Housing Condition in India

Housing Stock and Constructions

NSS 58th Round (July 2002 – December 2002)



National Sample Survey Organisation Ministry of Statistics and Programme Implementation Government of India

March 2004

Preface

The National Sample Survey Organisation (NSSO) conducted an integrated survey encompassing various aspects of the socioeconomic scenario during July to December 2002. The survey, among others, included the housing condition of all segments of population. Information on the available condition of the structure where the household stays, the amenities available in their houses and details of construction work undertaken by households, were collected in the current survey through household enquiry. Way back in 1953-54, the NSS, during its 7th round, started to collect data on structural aspects of the dwelling units. With bigger sample size, comprehensive surveys were carried out prior to the current one during the NSS 28th round (1973-74), 44th round (1988-89) and 49th round (January-June 1993). Keeping in view the growing population in the urban slums, some specific information on the urban slum dwellers were also collected in this survey.

The present report, first in the series of two reports based on this survey contains information on the types of structures the households are living in, the plinth area and floor area of their dwelling units, ownership, area type, structure, age of the units, facilities like drinking water, latrine, drainage arrangement, proximity to animal shed, ventilation, rent paid by the households living in hired accommodation, etc. It also provides detailed information on residential constructions undertaken by the households during the last 5 years, its source of finance, average cost of construction per square meter, expenses incurred for purchasing ready built accommodation, etc.

The Field Operations Division (FOD) of the organisation conducted the fieldwork of the survey and the data were processed and tabulated by the Data Processing Division (DPD) of the NSSO. Coordination and Publication Division (CPD) coordinated the overall survey activity. The Survey Design and Research Division (SDRD) of the NSSO developed the survey methodology and prepared the report. I am grateful to the members of the Governing Council of the NSSO as well as members of the Working Group and the editor of the report for their suggestions to improve the quality of the report. I am

thankful to the officers of the Ministry of Statistics & P. I. for their contributions in preparing the report.

I hope the report will be useful to the planners and policy makers. Comments and suggestions for improvement will be most welcome.

New Delhi March, 2004 (Dr. S. Ray)
Director General & Chief Executive
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Highlights

- ➤ As per data collected during July-December 2002, about 7 out of 10 households in India lived in its rural areas. The average number of household members was 5.15 in rural areas and 4.47 in urban areas.
- ➤ Almost all households had some kind of dwelling unit for living. The proportion of households which did not have a dwelling unit for living was 0.09%.
- ➤ Out of every 100 households in rural areas, 36 lived in pucca houses (see below), 43 in semi-pucca houses and the rest in katcha houses. On the other hand, out of every 100 households in urban areas, 77 lived in pucca structures, 20 in semi-pucca structures and only 3 in katcha structures. In urban slums, 67% of the dwelling units were pucca.
- ➤ The States of Tripura, Manipur, Assam and Chhattisgarh were lagging considerably behind the national average in terms of households living in pucca houses. Rural areas of Delhi and Haryana, urban slums in Mizoram, Himachal Pradesh, Punjab and Haryana, and other urban areas of Delhi, Uttaranchal, J&K and Gujarat reported more pucca structures than the rest of the country.
- Only 20% of dwelling units in urban slum areas had a plinth area of more than 50 sq.m. The corresponding percentage in rural areas was 35
- ➤ Plinth level of the house, i.e., the height of constructed ground floor of the house from the land on which the building was constructed, was zero in 36% of rural and 32% of urban dwelling units.
- ➤ On an average, a rural household occupied 38 sq.m. of floor area and an urban household occupied 37 sq.m. The poorest segment, i.e., households in the lowest monthly per capita consumption expenditure (MPCE) class in the rural areas got 31 sq.m. and that in

pucca structure	katcha structure	semi-pucca structure
both roof and walls made of pucca	both roof and walls made of non-pucca	roof or walls (but not both) made of pucca materials
materials	materials	

pucca materials: cement, concrete, oven-burnt bricks, hollow cement/ ash bricks, stone, stone blocks, jack boards (cement-plastered reeds), iron, zinc or other metal sheets, timber, tiles, slate, corrugated iron, asbestos cement sheet, veneer, plywood, artificial wood of synthetic material and PVC

- the urban slums, 29 sq.m. Per capita floor area available was lowest in the urban slums (4.6 sq.m.) followed by the rural areas (7.5 sq.m.) and other urban areas (8.4 sq.m.).
- ➤ Rural households with MPCE under Rs.225 had 4.8 sq.m. per capita floor area on an average while those with MPCE above Rs.950 had 16.7 sq.m. Again, urban households with MPCE under Rs.300 had 5.6 sq.m. per head while those with MPCE above Rs.1925 had 20.3 sq.m.
- ➤ Out of every 100 structures, 19 in the rural areas and 11 in the urban areas were in bad condition and require d immediate major repair.
- ➤ Most of the rural households (92%) lived in a residence owned by them. In urban areas, 60% households lived in their own accommodation and about 29% in hired accommodation, paying around Rs.674 on an average as monthly rent. In urban slums, average monthly rent was Rs.352.
- ➤ With respect to the availability of drinking water, electricity for lighting, and latrine, about 15% dwelling units in urban slums and 11% in rural areas had all the three facilities within their premises. At the other extreme, none of these facilities were available in about 30% of the dwelling units in the rural areas, 11% of dwelling units in the slums and squatter settlements and 4% of units in other urban areas.
- ➤ About 97% of rural and 99% of urban households got drinking water within $\frac{1}{2}$ km of their premises.
- Around 76% of rural and 18% of urban households (32% in urban slums) did not have access to any latrine facility. Considering both rural and urban areas together, the percentage of households lacking this facility was highest in Chhattisgarh (82%), followed by Orissa (80%), Bihar (79%), Madhya Pradesh (77%), Jharkhand (76%), Rajasthan (72%) and Uttar Pradesh (72%). In addition, more than 80% households in the rural areas of Maharashtra, Tamil Nadu, Pondicherry and Karnataka did not have access to any latrine.
- ➤ About 25% of rural and 14% of urban households had undertaken some construction activity during the last 5 years, and thereby initiated 41 million constructions in the rural areas and 8.5 million in the urban areas. 34 million rural and 7.2 million urban constructions had been completed during this period.
- ➤ In number of constructions initiated and completed during 1998-2002, Uttar Pradesh, with about 8 million constructions, topped the list followed by West Bengal (4.8 million), Tamil Nadu (4.7 million), Andhra Pradesh (4.1 million) and Maharashtra (3.1 million).

- A similar NSS survey carried out 9 years earlier (1993) had collected data on constructions completed during the 5-year period 1989-1993. Comparison with this survey shows a fall in percentage of katcha constructions in rural India from 45% to 40% and a rise in percentage of pucca constructions from 34% to 38%. In urban India, there was a fall in katcha constructions from 18% during 1989-1993 to 12% during 1998-2002 and a rise in pucca constructions from 62% to 74%.
- ➤ On an average, a rural household spent about Rs.113,000 in constructing a new pucca house, which had an average floor area of 42 sq.m., and about Rs.21,000 to alter or repair a pucca structure, which on an average involved 29 sq.m. of floor area. Households living in urban areas other than the slums, on an average, spent about Rs.263,000 to construct a new pucca dwelling unit, which had an average floor area of 53 sq.m. In urban slums, it took about Rs.80,000 to get a new pucca house, and the average floor area was 24 sq.m.
- Average expenditure incurred by households on construction of new buildings was highest in the rural areas of Kerala (Rs.215,000), and low in most North-Eastern States and in Bihar, West Bengal and Madhya Pradesh. In urban areas, households of Haryana spent the maximum (Rs.436,000) while households of Tripura (Rs.38,000), Jharkhand, Madhya Pradesh and Chhattisgarh (Rs.68,000 to 76,000) spent the lowest amounts for a new building.
- ➤ More than 70% of the expenses were on materials alone in all types of structures. Another 21% of the expenses were for the labour involved in the construction. In urban slums, the labour component was similar to other urban areas.
- ➤ Households financed around 66% of rural and 62% of urban construction costs from their own resources. The role of moneylenders was most pronounced in urban slum areas where their share was about 15% of the expenses in general (29% in case of katcha constructions) and 21% of the expenses relating to major repairs. Financing from co-operative and government sources was understandably more in the pucca and semi-pucca constructions both in rural and urban areas.
- ➤ The highest average expenditure for acquiring new ready-built accommodation was seen in urban Andhra Pradesh (Rs.899,000). The other high figures were noted in urban Himachal Pradesh (Rs.834,000), Punjab (Rs.786,000) and Assam (Rs.699,000). In the urban slums, households of West Bengal (Rs.250,000), Maharashtra

- (Rs.143,000) and Haryana (Rs.90,000) spent most on such acquisition.
- About 6% of rural and 19% of urban households (16% of the urban slum dwellers) owned dwelling units in places other than their current place of stay. About 45% of such dwelling units in case of urban slum households and 27% if all urban areas are considered were in a different State/UT. In both rural and urban areas, about 5% of households owned a plot for constructing their residential accommodation some time in future.

Section One

Introduction

- 1.1 Housing condition is one of the important indicators of the socioeconomic development of the country. Statistical information relating to housing condition in quantitative terms is essential for an assessment of the overall housing needs of the people and also for the formulation of housing policies and programmes. Thus, a regular flow of reliable data on housing condition has assumed great importance for the Government and planning bodies to enable them to give proper attention to various housing problems The National Sample Survey Organisation (NSSO) started collecting data on this topic almost from its inception. Data on the structural aspects of dwelling units and basic housing amenities such as drinking water, bathroom, sewerage, latrine, lighting, etc. available to them were collected from the 7th round (October 1953-March 1954) to the 23rd round (July 1968-June 1969) of NSS with the exception of the 13th and 14th rounds. These surveys were essentially exploratory in nature, designed to give only a broad idea about the dimensions of housing conditions at the national level. The sample size allotted for these rounds was not large enough to give reliable estimates at state or lower levels.
- 1.2 Thereafter, two comprehensive surveys on housing condition were carried out in the 28th round (October 1973-June 1974) from around 120,000 households and in the 44th round (July 1988-June 1989) from about 74,000 households in both rural and urban areas of the country. The results based on these two rounds have been released in NSS Report Nos. 277/6 and 376, respectively. The NSSO, again in its 49th round (January June 1993), took up 'Housing condition', besides others as one of the subjects of enquiry with a sample of 119,403 households. The results of the survey are available in NSS Report No. 429: "Housing Conditions in India".
- 1.3 After a gap of nearly ten years, the fourth survey in the series was conducted in the 58th round during July–December 2002. In this round also, information was collected on the structural aspects of the dwelling units and basic housing amenities such as drinking water, bath room, sewerage, latrine, lighting, etc. available to them. Some households might be having one or more houses/dwelling units other than the one where they were residing on the date of survey. Information on construction activities carried out by the households during the last five years was collected separately for constructions done at the present place of residence of the

households and at other places. A further attempt was made to collect data on the cost of construction during the last year separately for pucca materials, other materials, labour cost and other costs. In view of the recent spurt in purchase of fully built residential units, data on expenditure incurred for purchasing new residential units was collected too. For the households situated in slums, some general particulars were collected in the same schedule of enquiry. However, in the present survey, the concept of slum was restricted to urban areas only.

- 1.4 During the 49th round of NSS, an integrated schedule on housing condition and migration was canvassed, as there was need to capture data on migration, data being available from the regular quinquennial surveys of employment and unemployment (NSS 43rd and 38th rounds) at that time. Prior to the present round of survey, data on migration was collected again during the 55th round of NSS (July 1999 June 2000). In view of the recent nature of data available on migration, during the present survey, detailed data on migration was not collected in conjunction with the schedule on housing condition. However, data on in-migration of the entire household during the last 365 days and the number of in- and out- migrations from the surveyed households were collected in the current survey.
- 1.5 **The Survey in Brief**: The NSSO conducted an integrated household survey in its 58th round during the period July 2002 to December 2002. Topics such as village facilities, condition of urban slums, disability including mental disability, housing condition, household consumer expenditure, and some key characteristics on employment-unemployment were covered during this period.
- 1.6 **Objective of the Survey**: The survey on housing condition was aimed to portray several aspects of housing condition. On the one hand, the condition of the residential dwellings with respect to its micro environment like the area where the house was located, plinth area, plinth level, period since built, condition of the structure, type of ownership, number of rooms, etc., infrastructural facilities like electricity, drinking water, sewerage, drainage, garbage disposal, ventilation, etc. was collected. On the other hand, detailed information on the structure type of the dwelling where the household was residing, constructions and repairs carried out by the households during the last five years including cost and source of finance, and particulars of dwellings and land owned elsewhere by the households inside the country was also collected through the same schedule of enquiry. This apart, data on household characteristics, land possessed, principal

industry and occupation of the household, average monthly consumer expenditure of the household, distance to the place of work normally travelled by any member of the household, possession of some durable goods and some migration related information were also collected. Given the vastness and diversity of the collected information, it has been planned to present the data collected through the schedule on 'Housing Condition' in two reports, one for the household related characteristics and the other for the dwelling-unit-related characteristics. The present report presents the estimates of characteristics relating to dwelling units and is based on the central sample.

- 1.7 **Geographical Coverage**: The survey covered whole of the Indian Union except (i) Leh and Kargil districts of Jammu & Kashmir, (ii) villages situated beyond 5 kms. of bus route in the state of Nagaland, and (iii) inaccessible villages of Andaman and Nicobar Islands. Thus the corresponding State/UT level estimates and the all-India results presented in this report are based on the areas falling under the coverage of the survey.
- 1.8 **Sample Design**: A stratified multi-stage sampling design was adopted for selection of the ultimate sample units. The first-stage units (FSUs) for the survey were villages (panchayat wards in Kerala) in the rural areas and the Urban Frame Survey (UFS) blocks in urban areas. If an FSU was quite large, it was divided into smaller areas of equal population, called hamlet-groups, and two hamlet-groups were selected at random and merged, demarcating the area to be used for selection of the households the ultimate stage units. The households were selected at random from the entire FSU, if the FSU was not large, or from the selected hamlet-groups for larger FSUs. A detailed discussion on the sample design and estimation procedure followed in the survey is given in Appendix B of this report.
- 1.9 **Sub-round**: The entire survey period (1st July 2002 31st December 2002) was divided into two sub-rounds of three months' duration each (Sub-round 1: July-September 2002; Sub-round 2: October-December 2002) and an equal number of sample FSUs were allocated to each sub-round. Each FSU was surveyed during the sub-round period to which it was allocated. Within a particular sub-round, the field-work was spread out uniformly over the different months to the extent possible.
- 1.10 **Sample Size**: A total of 8338 first stage units, i.e., villages (panchayat wards for Kerala) in the rural and UFS blocks in the urban were selected for

this survey, of which 8307 could be surveyed in the central sample. At the all-India level, a total of 97882 households were captured in the surveyed FSUs. The number of sample FSUs allotted for survey and actually surveyed along with the number of households, separately for the rural and urban areas, are given in Statement 1, for different State/UTs.

- 1.11 **Mode of Data Collection**: As usual, data was collected from a member of each household selected for the survey. Information for most of the items was recorded in codes. However, information on the expenditures incurred by the household was collected in rupees. If more than one code was applicable for any particular item, then the code was given on the basis of major use/predominance criterion.
- 1.12 **Release of Results**: The present report is based on the data collected with respect to dwelling-related characteristics through Schedule 1.2 during July to December 2002. The household-related characteristics will be presented in the subsequent Report, No. 489. The relevant concepts and definitions used in this survey are presented in Section Two. A summary of findings obtained from the survey is given in Section Three, divided into a few sub-sections, each dealing with a particular aspect of the dwelling unit. The detailed statistical tables for the States/UTs are presented in Appendix A. Appendix B discusses the sample design and estimation procedure for the survey. A copy of the schedule is given in Appendix C.

Statement 1: Number of sample FSUs allotted and surveyed, sample households surveyed for each State/UT

sample nouseholds surveyed for each State/U1							
	nun	nber of s	ample F	SUs	samp	ole housel	holds
State/UT	rural		urban		surveyed		
	allotted	surveye d	allotted	surveye d	rural	urban	combined
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Ţ	1 4 - 0	450	400	400	1480	22.4	
Jammu &	152	152	100	100	1150	864	2014
Kashmir Himachal Pradesh	104	104	20	20	1100	240	1420
	104	104	20 104		1199 1204	1248	
Punjab	_						
Chandigarh	8	8	20		96	240	
Uttaranchal	48	48	32	32	559	384	
Haryana	80	80	64		943	767	1710
Delhi	8	8	144		95	1686	
Rajasthan	228				2709	1662	4371
Uttar Pradesh	592	592	308			3684	
Bihar	364	364	84		4337	1008	
Sikkim	56	56			671	192	
Arunachal	72	72	36	33	852	396	1248
Pradesh		4.4	0.0	00	700	000	750
Nagaland	44	44	20		528	228	
Manipur	92	92	60			708	
Mizoram	38		76			912	
Tripura	104	104	40		1248	480	1728
Meghalaya	64	64	32	32	768	384	1152
Assam	236				2708	804	
West Bengal	372	370	292		4440	3383	7823
Chhattisgarh	84	84	40	40	1000	480	1480
Orissa	192	192	68			803	
Jharkhand	132	132	76			911	2459
Madhya Pradesh	244	244	180	180	2904	2160	5064
Gujarat	120	120	136	136	1428	1617	3045
Daman & Diu	8	8	16	16	96	192	288
D & N Haveli	12	12	12	12	144	144	288
Maharashtra	292	292	420	420	3492	5020	8512
Andhra Pradesh	308	308	224	224	3668	2660	6328
Karnataka	180	180	188	188	2107	2242	4349
Goa	8	8	8	8	96	95	191
Lakshadweep	8	8	8	8	96	96	192
Kerala	172	172	108	108	1932	1295	3227
Tamil Nadu	228	228	356	356	2715	4259	6974
Pondicherry	12	12	40	40	144	480	624

A & N Islands	20	19	16	16	218	192	410
all-India	4786	4769	3552	3538	55966	41916	97882

Statement 2: Sample households surveyed for each MPCE class

rural		urban								
			households in							
MPCE (Rs)	house holds	MPCE (Rs)	slum + squatter	other areas	no hous e	all				
(1)	(2)	(3)	(4)	(5)	(6)	(7)				
0 - 225		0 - 300	250	955	0	1209				
225 - 255		300 - 350	392	1455	0	1862				
255 - 300	2627	350 - 425	802	3021	0	3831				
300 - 340	6745	425 - 500	463	1662	0	2130				
340 - 380	4950	500 - 575	1145	4746	0	5907				
380 - 420	5566	575 - 665	663	2716	0	3381				
420 - 470	4575	665 - 775	715	3150	0	3872				
470 - 525	6750	775 - 915	442	2595	0	3042				
525 - 615	5682	915 - 1120	420	3091	0	3514				
615 - 775	6197	1120 - 1500	285	3255	0	3543				
775 - 950	2807	1500 - 1925	357	4445	0	4806				
950 or more	3442	1925 or more	196	4533	0	4732				
not reported		not reported	8	79	0	87				
all classes	55966	all classes	6138	35703	0	41916				

Statement 3: Sample households surveyed for each structure type

urban structure type rural slum + other no all squatter areas house (1) (2) (3) **(4)** (5) (6)17276 pucca 3713 26496 0 30218 semi-pucca 23619 1869 7831 0 9701 serviceable 0 9660 390 887 1277 katcha unserviceable 0 5320 165 484 655 katcha not reported 0 65 41916 all 55966 6138 35703

Statement 4: Sample number of constructions initiated and completed within last five years for each State/UT

COI			n last five years for each State/U1								
	r	ural	urban								
Cara /LUT	l	-	slum +		other area		no house		all		
State/UT		complete									
	d	d			initiate d	comple	ted	comp leted	initia	comp leted	
(1)	(2)	(3)	(4)	eted (5)	(6)	(7)	(8)	(9)	(10)	(11)	
(1)	(2)	(3)	(4)	(3)	(0)	(1)	(0)	(3)	(10)	(11)	
Jammu & Kashmir	199	115	17	15	110	65	0	0	127	80	
Himachal Pradesh	328	185	0	0	31	21	0	0	31	21	
Punjab	181	144	3	2	139	110	0	0	142	112	
Chandigarh	12	11	12	11	28	24	0	0	40	35	
Uttaranchal	94	76	2	2	49	35	0	0	51	37	
Haryana	151	125	11	11	78	57	0	0	89	68	
Delhi	20	18	6	5	45	39	0	0	51	44	
Rajasthan	722	644	22	18	181	161	0	0	203	179	
Uttar Pradesh	2940	2301	52	48	487	356	0	0	539	404	
Bihar	1465	1157	22	18	111	81	0	0	133	99	
Sikkim	147	133		0	7	6	0	0	7	6	
Arunachal	226	201	18	6	22	18	0	0	40	24	
Pradesh											
Nagaland	69		0	0	23		0	0	23		
Manipur	111	89	0	0	32	23	0	0	32		
Mizoram	47	41	0	0	51	41	0	0	51	41	
Tripura	271	198		0	88			0	88		
Meghalaya	292	273		3	31	30	0	0	34		
Assam	629			1	58		0	0	59		
West Bengal	1922			52			0	0	571		
Jharkhand	245	219	16	13		81	0	0	103		
Orissa	489			34				0	103		
Chhattisgarh	217			9			0	_	59		
Madhya Pradesh	412			72			0	0	282		
Gujarat	342	306	111	103			0	0	366		
Daman & Diu	7	6	0	0	15	14	0	0	15	14	
D & N Haveli	12	10		0	5	4	0	0	5	4	
Maharashtra	737			285	446	399	0	0	758	684	
Andhra	1261	1094	188	177	226	212	0	0	414	389	
Pradesh											
Karnataka	284				137	127	0		165		
Goa	16			4			0		12		
Lakshadweep	43	17	0	0	29	20	0	0	29	20	

Kerala	908	662	16	14	370	268	0	0	386	282
Tamil Nadu	1199	1071	122	111	625	576	0	0	747	687
Pondicherry	99	91	42	41	144	132	0	0	186	173
A & N Islands	61	55	0	0	21	20	0	0	21	20
all-India	16158	13198	1189	1082	4773	3950	0	0	5962	5032

Statement 5: Sample number of constructions initiated and completed within last five years for each MPCE class

completed within last live years for each wil CE class												
r	ural		urban									
MPCE (Rs)	initia	a comple	MPCE (Rs)	slum + squatter		other area		no house		all		
WII OL (103)	ted	ted	WII OL (RS)		_		comp		_		-	
				ted	leted		leted		leted	ted	leted	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
0 - 225	914		0 - 300	59								
225 - 255	829		300 - 350	90								
255 - 300	866		350 - 425	176						663		
300 - 340	2071		425 - 500	105					0	390		
340 - 380	1501	1254	500 - 575	225	203	744	619	0	0	969	822	
380 - 420	1603	1341	575 - 665	144	129	411	342	0	0	555	471	
420 - 470	1455	1185	665 - 775	134	123	390	325	0	0	524	448	
470 - 525	1919	1567	775 - 915	69	62	314	263	0	0	383	325	
525 - 615	1709	1396	915 - 1120	74	70	318	256	0	0	392	326	
615 - 775	1676	1381	1120 - 1500	42	34	364	304	0	0	406	338	
775 - 950	710	573	1500 - 1925	45	38	534	446	0	0	579	484	
950 or	852	662	1925 or	25	25	548	451	0	0	573	476	
more			more									
not	53	39	not reported	1	1	7	6	0	0	8	7	
reported			_									
all classes	1615 8		all classes	1189	1082	4773	3950	0	0	5962	5032	

Section Two

Concepts, Definitions and Procedures

- 2.1 The terms involving certain concepts and definitions used in the survey are discussed below:
- 2.2 **Household:** A group of persons normally living together and taking food from a common kitchen constituted a household. The members of a household might or might not be related by blood to one another.
- 2.2.1 Each inmate (including residential staff) of a hostel, mess, hotel, boarding and lodging house, residential institutions for disabled, etc. constituted a single member household. If, however, a group of persons among them normally pooled their income for spending, they were together treated as forming a single household. For example, a family living in a hotel was treated as a separate single household.
- 2.2.2 Undertrial prisoners in jails and indoor patients of hospitals, nursing homes etc., were excluded but residential staff therein were listed while listing was done in such institutions. The former persons were considered as normal members of their parent households and were counted there. Convicted prisoners undergoing sentence were outside the coverage of the survey.
- 2.2.3 Floating population i.e. persons without any normal residence were not listed. But households residing in open space, roadside shelter, under a bridge etc., more or less regularly in the same place were listed.
- 2.2.4 Foreign nationals were not listed, nor their domestic servants, if by definition the latter belonged to the foreign national's household. If, however, a foreign national became an Indian citizen for all practical purposes, he/she was covered.
- 2.2.5 Persons residing in barracks of military and paramilitary forces (like police, BSF etc.) were kept outside the survey coverage for difficulty in conduct of survey therein. However, civilian population residing in their neighbourhood, including the family quarters of service personnel were covered, for which, of course, permission might have to be obtained from appropriate authorities.

- 2.2.6 Orphanages, rescue homes, *ashrams* and vagrant houses were outside the survey coverage. However, the students staying in hostels (if any) and the residential staff (other than monks/nuns) of *ashrams* were listed. For orphanages, although orphans were not to be listed, the persons looking after them and staying there were considered for listing.
- 2.3 **Household size**: The number of normally resident members of a household was its size. It included temporary stay-aways but excluded temporary visitors and guests.
- 2.4 **Slum**: A slum was a 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. Such an area, for the purpose of this survey, was considered as "**non-notified slum**" if at least 20 households lived in that area. Certain areas notified as slums by the respective municipalities, corporations, local bodies or development authorities were treated as "**notified slums**". For the survey, only slums in urban areas were considered. The slum dwellings are commonly known as *jhopad patti* in Bombay and *jhuggi jhopri* in Delhi. It may be noted that the definition of "slum" followed in the current survey conforms with the one adopted in the previous NSS survey.
- 2.5 **Squatter settlement**: Sometimes an area develops into an unauthorised settlement with unauthorised structures put up by "squatters". Squatter settlement included all slum like settlements which did not have the stipulated number of 20 households to be classified as a slum.
- 2.5.1 Squatter settlements were not considered under the coverage of slums in the present survey. However, in the more detailed enquiry on housing condition made through individual enquiry at the level of households, the households living in squatter settlements as well as in slums have been considered and results tabulated for the category "slums and squatter settlements" separately from other urban areas.
- 2.6 **House:** Every structure, tent, shelter, etc. was considered as a house irrespective of its use. It might be used for residential or non-residential purpose or both or might even be vacant.
- 2.7 **Pucca structure**: A pucca structure was one whose walls and roofs were made of "pucca materials".

- 2.7.1 In the present survey, pucca materials refer to cement, concrete, oven burnt bricks, hollow cement/ash bricks, stone, stone blocks, jack boards (cement plastered reeds), iron, zinc or other metal sheets, timber, tiles, slate, corrugated iron, asbestos cement sheet, veneer, plywood, artificial wood of synthetic material and polyvinyl chloride (PVC) material. All other materials were considered as "non-pucca materials". Non pucca materials included unburnt bricks, bamboo, mud, grass, leaves, reeds, thatch, etc.
- 2.8 **Katcha structure**: A structure which had walls and roof made of non-pucca materials was regarded as a katcha structure. Katcha structures could be of the following two types:
 - (a) **'Unserviceable katcha'** which included all structures with thatched walls and thatched roof i.e. walls made of grass, leaves, reeds, etc. and roof of a similar material, and
 - (b) **'Serviceable katcha'** which included all katcha structures other than unserviceable katcha structures.
- 2.9 **Semi-pucca structure**: A structure which could not be classified as a pucca or a katcha structure as per definition was a semi-pucca structure. Such a structure had either the walls or the roof, but not both, made of pucca materials.
- 2.10 **Building**: A building is a free-standing structure comprising one or more rooms or other spaces covered by a roof and usually enclosed within external walls or dividing walls which extend from the foundation to the roof. Dividing walls refer to the walls of adjoining buildings, i.e., dividing walls of a row of houses. These houses are practically independent of one another and likely to be built at different times and owned by different persons. If more than one physically separated structure constituted one living unit, all of them together also formed a building. Usually, a building would have four external walls. But in some areas the nature of building construction was such that it had no walls. Instead, it had a roof which almost touched the ground and it was provided with an entrance. Such structures and also structures standing only on pillars were also treated as buildings for the purpose of the survey.
- 2.11 **Dwelling unit**: It is the accommodation availed of by a household for its residential purposes. It might be an entire structure or a part thereof or consist of more than one structure. There might be cases of more than one

household occupying a single structure such as those living in independent flats or sharing a single housing unit, in which case there would be as many dwelling units as the number of households sharing the structure. There are also cases of one household occupying more than one structure (i.e. detached structures for sitting, sleeping, cooking, bathing, etc.) for its housing accommodation. In such cases, all the structures together constituted a single dwelling unit. In general, a dwelling unit consisted of living room, kitchen, store, bath, latrine, garage, open and closed veranda, etc. A structure or a portion thereof used exclusively for non-residential purposes or let out to other households dd not form part of the dwelling unit of the household under consideration. However, a portion of a structure used for both residential and non-residential purposes was treated as part of the dwelling unit except when the use of such portion for residential purposes was very nominal. The dwelling unit covered all pucca, semi-pucca and katcha structures used by a household. Households living more or less regularly under bridges, in pipes, under staircases, in purely temporary flimsy improvisations built by the road side (which were liable to be removed at any moment), etc., were considered to have no dwelling.

- 2.12 **Independent house**: An independent house was one which had a separate structure and entrance with self-contained arrangements. In other words, if the dwelling unit and the entire structure of the house were physically the same, it was considered as an independent house. In some parts of the country, particularly in rural areas, two or more structures together might constitute a single housing unit. While the main residence might be in one of the structures, the other structures might be used for sleeping, sitting and as store, bath, etc. In all such cases, all the structures together would form a single housing unit and would be treated as an independent house.
- 2.13 **Flat**: A flat, generally, was a part of a building and had one or more rooms with self-contained arrangements and normal housing facilities like water supply, latrine, toilet, etc., which were used exclusively by the household residing therein or jointly with other households. It could also include a detached room or rooms with or without other housing facilities.
- 2.14 **Room**: A room was a constructed area with walls or partitions on all sides with at least one doorway and a roof overhead. Wall/partition meant a continuous solid structure (except for the doors, windows, ventilators, airholes, etc.) extending from floor to ceiling. A constructed space with grill or net on one or more sides in place of wall or partition was not treated as a

room. In case of conical shaped structures in which the roof itself was built to the floor level, the roof was also regarded as wall.

- 2.15 **Living room**: A room with floor area (carpet area) of at least 4 square metres, a height of at least 2 metres from the floor to the highest point in the ceiling and used for living purposes was considered as a living room. Thus, rooms used as bedroom, sitting room, prayer room, dining room, servant's room all were considered as living rooms provided they satisfied the size criterion. Kitchen, bathroom, latrine, store, garage, etc., were not living rooms. A room used in common for living purpose and as kitchen or store was also considered as a living room.
- 2.16 **Other room**: This was a room which did not satisfy the specification of 4 square metres floor area and 2 metres height from the floor to the highest point of the ceiling or a room which though satisfying the specification, was not used for living purposes. A room satisfying the size criterion when shared by more than one household or when used for both residential and business purposes was also treated as "other room".
- 2.17 **Veranda**: This was a roofed space often without a door adjacent to living/other room. It was generally used as an access to the room(s) and was not walled from all sides. In other words, at least one side of such space was either open or walled only to some height or protected by grill, net, etc. A veranda was considered as a 'covered veranda' if it was protected from all sides and an 'uncovered veranda', if not protected at least from any one of the sides. A covered veranda might have a door also. A corridor or passage within the dwelling unit was treated as a portion of a room or a veranda depending on its layout. However, "veranda" did not cover a common corridor or passage used mainly as an access to the dwelling itself.
- 2.18 **Household principal industry and occupation**: Out of all the occupations pertaining to economic activities pursued by the members of the household excluding those employed by the household and paying guests (who in view of their staying and taking food in the household are considered as its normal members) during the one-year period preceding the date of survey, no matter whether such occupations were pursued by the members in their principal or subsidiary (on the basis of earnings) capacity, the one which fetched the maximum earnings to the household during the last 365 days preceding the date of survey was considered as the principal household occupation. It was quite possible that one or more members of the household might have pursued the household occupation in different

industries. In such cases, the particular industry, out of all the different industries corresponding to the principal occupation, which fetched the maximum earnings, was to be considered as the principal industry of the household.

2.19 Household monthly per capita expenditure: Household consumer expenditure was measured as the expenditure incurred by a household on domestic account during a specified period, called reference period. It also included the imputed values of goods and services, which are not purchased but procured otherwise for consumption. In other words, it is the sum total of monetary values of all the items (i.e. goods and services) consumed by the household on domestic account during the reference period. The imputed rent of owner-occupied houses was excluded from expenditure. Any expenditure incurred towards consumption productive enterprises of the households was also excluded from the household consumer expenditure. Monthly per capita expenditure **(MPCE)** was the household consumer expenditure over a period of 30 days divided by household size. Households were divided for the purpose of data processing into 12 different classes according to their MPCE level. A large number of State-level and all-India tables in this report have been generated and presented not only for the State or nation as a whole but separately for each MPCE class of households within the country, from poorest to richest.

2.20 **Land possessed**: The area of land possessed included land 'owned', 'leased in' and 'land neither owned nor leased in' by the household but excluded land 'leased out'. The total land area possessed by the household as on the date of survey was taken into account. A piece of land was considered to be owned by the household if permanent heritable possession with or without the right to transfer the title vested in a member or members of the household. Land held in owner-like possession say, under perpetual lease, hereditary tenure, long-term lease for 30 years or more, etc., was also considered as land owned. For a piece of land under the possession of the household, if the household lacked title of ownership and also did not have lease agreement for the use of land transacted, either verbally or in writing, such land was considered as 'neither owned nor leased in'. In collecting information regarding land possessed, the actual position as obtained on the date of survey was considered. It may be noted that the 'area of land possessed' recorded did not include the area of land owned, leased-in, etc., by the servants/paying guests who were considered as normal members of the household.

- 2.21 **Types of latrine**: The latrine facility used by majority of the household members was noted in this survey. Latrines serviced by scavengers were called "service latrines". A latrine connected to underground sewerage system was called "flush system latrine". A latrine connected to underground septic chambers was considered as a "septic tank latrine". Besides, a latrine connected to a pit dug in the earth was a "pit latrine".
- 2.22 **Sewerage system**: Sewerage system contained underground pipe or conduit for carrying off drainage water, discharge from water closets, etc.
- 2.23 **Drainage arrangement**: A system for carrying off waste water and liquid wastes of the dwelling unit was considered as the drainage system.
- 2.24 **Garbage disposal**: This item was collected for urban areas only. 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, public bodies collect the garbage from the premises of the household or from some fixed points in the locality where the residents dump their garbage. In some places, a group of residents themselves arrange for transportation of the garbage to the final dumping place away from residential areas without participation of any public body.
- 2.25 **Animal Shed**: Animal shed, for the purpose of this survey, was a structure where livestock (cattle, buffalo, horse, goat, pig, etc. but not poultry and pets) were sheltered.
- 2.25.1 If there was no animal shed within 100 feet of the house (even on the adjacent plots) it was considered as having no animal shed. If there was an animal shed in the house or attached to the house, it was considered as a house with attached animal shed. If there was an animal shed within 100 feet of the house but not within/attached to it, it was identified as a house having a detatched animal shed. The animals and/or the shed did not need to be owned or possessed by any household in the house.
- 2.26 **Experience of flood**: If rain water during monsoon and/or water from sea, river etc. entered the ground floor of the house, then the house was said to have experienced flood.

- 2.27 **Direct opening to road**: If from the plot of the house, one could approach a road/lane/constructed path without passing through another plot, the house was regarded as having a direct opening to a road. If, on the other hand, one had to pass through another plot to approach a road/lane/constructed path, the house was regarded as having no direct opening to a road. A road/lane/constructed path was treated as having street lights if it had some lighting provision as on the date of survey.
- 2.28 **Monthly rent**: The actual amount (in whole number of rupees) payable per month by the household on account of its stay in employer's quarters or other hired accommodation was considered as monthly rent. If the household was residing in employer's quarters, the amount deducted from the salary of the household member to whom the quarters were allotted as rent for the dwelling unit (for Central Government employees, this amount is called licence fee), plus the house rent allowance the person might have received if he/she had not been provided the accommodation, was the rent of the dwelling unit.
- 2.29 **Imputed monthly rent**: Information on imputed rent for those dwellings which were not hired were collected in this round. Imputation was done on the basis of the prevailing rate of rent for similar accommodation in the locality, through proper probing and local enquiry to ascertain the rent the dwelling unit might have fetched at the prevailing market rate.
- 2.30 **Floor area**: The inside area of the floor, excluding the area covered by the walls, was considered as the floor area. If a room was used, without any apportioning, for both business and residential purposes and the residential use was not very nominal, the total area of the room was included here. On the other hand, if only a portion of a room was used for residential purposes, only the area of that portion was included. A similar procedure was adopted in case of room, etc., being shared with another household.
- 2.31 **Ventilation of the dwelling unit**: Ventilation was generally the extent to which the rooms were open to air and light. Ventilation of all the rooms in the dwelling unit was considered under the following guidelines:
 - (i) If the majority of the rooms had more than one window with arrangement for cross ventilation, the dwelling unit was considered as having 'good' ventilation.

- (ii) If the majority of the rooms had two or more windows without having any arrangement for cross-ventilation or if majority of the living rooms had only a single window each with proper arrangement for crossventilation, the dwelling unit was considered to have a 'satisfactory' ventilation arrangement.
- (iii) If the majority of the rooms had no window or had only one window each without any arrangement for cross ventilation, the dwelling unit was considered to have 'bad' ventilation.
- 2.32 **Married couple**: All married couples in a household irrespective of their ages were considered. A man with two wives in a household constituted two married couples. But one woman with two husbands in a household formed a single couple.
- 2.33 **Construction**: For the purpose of the present survey, construction meant 'construction of new residential building, construction relating to addition of floor space, alteration, improvement and major repair of the existing residential building'. The status of a construction with respect to its completness or incompletness was judged depending upon the position as on the date of survey. Routine repairs and maintenance of the structure such as whitewashing, painting, etc. were not considered here. Only constructions undertaken during the last five years by the sample household for residential purposes were considered.
- 2.33.1 Detailed information was collected for the two most recent constructions 'at the present premises' of residence of the household as well as the two most recent constructions undertaken 'elsewhere' by the household. It may be noted that information was restricted only to the residential part of the constructions if construction undertaken was not solely for residential purpose. Further, the constructions undertaken as entrepreneurial activity were not considered as constructions by the household.
- 2.33.2 In some cases the households did not construct the residential unit themselves, but purchased a new readymade house/flat. This was not considered as a construction undertaken by the household and information in this regard was collected separately in this survey.
- 2.34 **Completed construction**: A new building construction was considered as 'completed' if it was considered by its owner as completed

and ready for its first occupation. Issuing of 'completion certificate' from any authority was not a pre-requisite for the building to be considered as 'completed'. In the case of addition, alteration and improvement, a construction was considered as 'completed' if the owner felt so.

- 2.35 **Cost of construction**: Actual cost incurred for the construction during the last 5 years was considered as the cost of construction. The cost of purchase or procurement of only that part of the total materials, labour (household labour was evaluated at the wage rate prevailing at the time of construction) and hired services (i.e. expenditure incurred including payment due on account of professional and personal services, municipal and other taxes and fees, etc. for construction) which had actually been used in the construction during the reference period was considered for making entries. Material supplied from home was evaluated at the ex-farm/exfactory price prevailing at the time of its use. For materials obtained as free collection and used in the construction, only transport charges and the related hired and household labour were evaluated. Similarly household labour was evaluated at the prevailing local rates. Household supervision was not considered. The total cost also included the cost of site preparation such as demolition of the existing structure, development of land, etc. However, the value of land on which the construction was made was not included in the cost; nor was the expenditure incurred on routine repairs and maintenance of the structure such as whitewashing, painting, etc.
- 2.36 **Source of finance for construction**: The amount spent in actual money terms during the reference period was recorded by source from which the money was obtained. The amount obtained from different sources for the construction was collected separately with respect to eight different sources. As this item referred only to cash expenditure, the total amount recorded against it might not agree with the total cost of construction.
- 2.37 **Total expenditure incurred for acquiring new residential unit during last 5 years**: If the sample household did not carry out the construction itself but made full or part payment during the last 5 years for acquiring or for already acquired readymade new house/ flat, the total amount paid for this purpose was collected in this survey. 'New Residential Unit' covered only first hand purchase irrespective of the year of purchase and did not include second hand purchase. If the cost of the land was paid separately, then the amount paid for the land was not considered for

recording the total expenditure. But if it could not be separated, the total include d the cost of the land.

2.38 **Dwelling owned elsewhere**: If the household owned any dwelling unit in place(s) other than the place of present stay, it was considered as a dwelling unit owned elsewhere.

Section Three

Summary of Findings

3.1 The results on various aspects of dwelling units are presented here in different sub-sections. The estimates of some characteristics of the dwelling units like number of dwelling units, estimated number of households living in the units, type of structure of the units, plinth area, plinth level, age of dwelling unit, ownership, etc. constitute one sub-section of the present report. In another sub-section, some facilities available to the dwelling units like major source of drinking water, availability of electricity connection, type of road/ approach road, latrine facility, drainage system, garbage disposal, etc., have been disussed. The report also deals with the estimates on the number of constructions initiated, and the number completed during the last five years, cost of such constructions, source of financing these constructions, etc. In view of the perceptible increase in the practice of purchasing of ready built housing units by households, information on such first-hand purchases has been collected during this survey. One sub-section has been devoted to the discussion on all the construction related data collected during the present survey. Apart from the present place of residence, some households possess residential units and/or land at other places as well. This has also been discussed here.

3.1.1 The results of the survey have been discussed first at the all-India level for each of the estimates presented, separately for the rural and urban areas. Subsequently, in some cases the discussions are focussed on the 29 States/UTs where the total number of sample households surveyed, taking rural and urban together, was 500 or more, with a view to examining whether the pattern as perceived for the country as a whole is reflected in the State/UT data or not, and also to examine the variability across these States. The names of these 29 States/UTs, which cover about 98 per cent of the sample households, are:

Assam, Andhra Pradesh, Arunachal Pradesh, Bihar, Chhattisgarh, Delhi, Gujarat, Haryana, Himachal Pradesh, Jammu and Kashmir, Jharkhand, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Pondicherry, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttaranchal, Uttar Pradesh and West Bengal.

3.1.2 During the present round, unlike the previous survey on this topic, the concept of "slum" was restricted to the urban areas only. In this report, the

results for the urban areas have been presented considering the urban slums and squatter settlements (henceforth referred simply as slums) together. This practice was followed during the earlier survey on housing condition in the 49th round of NSS as well. Apart from this, separate estimates for the other urban areas and entire urban areas have been presented. The term 'slum' has been used in general to represent the notified and non-notified slums together. In some of the categories, no household could be captured during the survey. A '-' has been provided against the estimates in such categories. In a few cases, the figure 'O' has appeared at some levels of disaggregation where the estimated figure is very small and has become 0 due to rounding off. Moreover, the marginal totals and proportions presented in various tables may, in some cases, vary slightly due to rounding off of the figures.

- 3.1.3 The estimates provided at the disaggregate level in this report may be used with caution keeping in mind the number of sample households/constructions surveyed at a particular level of disaggregation. For example, while using the estimates for particular States/UTs, or specific area types, the corresponding number of households surveyed may be kept in mind.
- 3.1.4 To begin with, it may be noted that in the survey, information was collected from 97882 households spread over the entire country, of which 55966 (57 per cent) were from the rural areas. The 29 State/UTs for which results have been discussed in this section cover about 98 per cent of the sample households in both the rural and urban areas.
- 3.1.5 For the purpose of survey, a group of persons normally living together and taking food from a common kitchen was considered to constitute a household. The survey has estimated that about 206 million households lived in India in the second half of 2002 and on an average, 4.95 persons lived in a household. About 71.6 per cent of households lived in rural areas and 28.4 per cent in urban areas of the country. The household size in terms of number of persons living in a household was on the average higher in rural areas (5.15) than in urban areas (4.47).
- 3.1.6 The accommodation availed of by a household for its residential purpose was termed as dwelling unit in the survey. This report, as mentioned earlier, depicts the nature of the dwelling units in the country. It is important to note that about 0.09 per cent of households lived more or less regularly under bridges, in pipes, under staircases, in purely temporary flimsy improvisations built by the roadside, etc., which were liable to be

removed at any moment. In other words, these households did not live in any house structure and therefore, they lived without house/dwelling units.

3.1.7 It follows from the foregoing paragraph that the remaining 99.91 per cent households lived in some structures/houses and thus, had dwellings. Now the study of various aspects relating to structures is based on the households with dwelling units only and is presented in Sub-section 3.2. The facilities like drinking water, toilet, energy for lighting, etc., which are required for the sustenance of each and every human being have been examined for all the households regardless of whether they had a house (dwelling unit) or not.

3.2 Structure of Dwelling Units

- 3.2.1 **Structure of the dwellings**: While discussing the structure of the dwelling units, the first thing that comes to one's mind is the materials which the houses, and thereby, the dwelling units were made of. Two types of materials pucca and katcha were generally used for constructing the houses, and accordingly, the dwelling units were categorised as pucca or katcha. Some houses were made of a mixture of both pucca and katcha materials these have been termed as semi-pucca.
- 3.2.2 The corresponding survey results are given in Statements 7 and 8 for all-India, and in Statement 9 for States and UTs. Most of the houses and dwelling units in rural India were generally semi-pucca or katcha. The survey has estimated that about 36 per cent of the dwelling units in the rural areas were pucca, 43 per cent were semi-pucca and the remaining 21 per cent were katcha. It may be noted that during the survey in 1993, 32 per cent of the dwelling units in rural India were pucca and 51 per cent katcha. The situation appears to have changed in this regard, although not very rapidly, during the subsequent years up to 2002. On the other hand, urban India is generally dominated by pucca and semi-pucca structures and this includes the urban slums. In 2002, about 97 per cent of the dwelling units in the urban areas, (92 per cent in 1993) were found to be either pucca or semi-pucca. More specifically, the proportion of pucca dwellings, which was about 74 per cent in urban India in 1993, increased by 3 percentage points to 77 per cent over the subsequent period of nearly ten years up to 2002. Note that even in the urban slums, about 93 per cent of the dwelling units were pucca or semi-pucca. For obvious economic reasons, more rich households than the poor lived in pucca houses and the variation over MPCE classes (see paragraph 2.19) in proportion of pucca dwelling units is highly pronounced – from 22 per cent for the rural poorest to 98 per cent to the urban richest in the country. The variation over the States and UTs is also significant. States/UTs like Tripura, Manipur, Assam, Chhattisgarh, etc. were lagging far behind the national average.
- 3.2.3 Information relating to the type of material used to construct the floor, wall or roof of the dwelling units, collected separately, is presented in Statement 10, separately for each MPCE class of the rural and urban sectors of India. Although only about 36 per cent of the dwelling units in the rural areas were pucca, the roof of the dwelling units was pucca in as high as 74 per cent of cases and the walls were pucca in 53 per cent cases in the rural areas. In the urban areas, the roofs of the dwelling units were pucca in 95

per cent cases, and the walls were pucca in 90 per cent cases. In this respect too, a positive association is observed between the use of pucca materials for constructing the roof or walls and MPCE. The State-/UT-wise figures are presented in Statement 11.

Statement 7: Percentage distribution of households with dwelling units by type of structure all-India

		percentage of households							
	area			kat	cha	no			
	type	pucca	semi- pucca	service- able un service- able		dwellin g unit			
	(1)	(2)	(3)	(4)	(5)	(6)			
rural		36	43	15	6	0			
urban	slum + squatter	67	26	5	2	0			
urban	other area	78	19	2	1	0			
urban	all	77	20	2	1	0			

Statement 8: Percentage of (i) pucca dwelling units and (ii) katcha dwelling units by MPCE all-India

r	ural				ur	ban			
MPCE (Rs)	pucca	katcha	MPCE (Rs)	sluı squa	n + atter	other	areas	a	.11
	,			pucca	katcha	pucca	katcha	pucca	katcha
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	22	33	0 - 300	29	21	52	9	48	11
225 - 255	23	32	300 - 350	44	18	49	13	48	14
255 - 300	25	28	350 - 425	50	9	55	7	54	7
300 - 340	26	29	425 - 500	56	14	59	8	59	9
340 - 380	29	25	500 - 575	65	10	65	5	65	6
380 - 420	31	23	575 - 665	70	4	68	3	69	3
420 - 470	35	22	665 - 775	78	5	75	2	75	2
470 - 525	38	18	775 - 915	78	2	81	2	81	2
525 - 615	42	17	915 - 1120	79	3	88	0	87	1
615 - 775	48	13	1120 - 1500	92	2	91	0	91	0
775 - 950	53	9	1500 - 1925	82	1	93	0	93	0
950 or	64	5	1925 or	91	1	98	0	98	0
more			more						
not	35	28	not	53	39	85	6	83	8
reported	0.0	01	reported	0~		70		~~	
all classes	36	21	all classes	67	8	78	3	77	3

Note: Apart from pucca and katcha, there is a third type of dwelling unit called semi-pucca, whose roof or walls (but not both) are built of pucca materials.
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Statement 9: Percentage of (i) pucca dwelling units and (ii) katcha dwelling units by State/UT

	ru	ral			url	oan		
State/UT				m +		areas	а	
State/ C1	pucca	katcha	•	atter				
(4)	(0)	(0)		katcha		katcha	1	katcha
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	58	21	42	24	93	2	90	3
Kashmir		~-		~-		~		· ·
Himachal	40	1	100	0	85	1	86	1
Pradesh		_		_				
Punjab	71	5	90	0	85	1	85	1
Uttaranchal	71	7	0	100		0	95	0
Haryana	83	4	86	4	90	0	90	0
Delhi	90	0	78	4	98	0	97	1
Rajasthan	54	23	26	28	89	4	87	4
Uttar Pradesh	51	23	64	12	90	2	89	2
Bihar	28	38	17	52	73	9	70	11
Sikkim	59	11	0	0	99	0	99	0
Arunachal Pradesh	17	68	82	11	63	22	67	19
Nagaland	35	16	0	0	61	6	61	6
Manipur	8	39		0	22	12	22	
Mizoram	50	29	100	0	86	2	86	
Tripura	5	36	0	0	37	6	37	6
Meghalaya	38	35	59	0	82	5	81	4
Assam	15	55	26	0	65	10	65	10
West Bengal	21	26		1	66	2	65	2
Jharkhand	23	19	25	6	73	0	68	1
Orissa	18	53	29	24	69	11	68	11
Chhattisgarh	14	2	18	5	54	0	50	1
Madhya Pradesh	19	8		2	67	2	66	
Gujarat	35			2	91	1	91	1
Maharashtra	37	6	84	1	83	0	83	1
Andhra Pradesh	46	22		16	85	3	80	
Karnataka	21	11	56		64	3	64	
Kerala	36		71		53		53	
Tamil Nadu	26				64	7	63	
Pondicherry	26			71	76	9	70	
all-India	36	21	67	8	78	3	77	

Note: Apart from pucca semi-pucca, whose	and katcha, there is a thi roof or walls (but not both)	rd type of dwelling unit called were built of pucca materials.
M	ISS Ranart No. 488: Housing Condition	in India, 2002: Housing Stock and Constructions

Statement 10: Percentage of dwelling units with (i) pucca floor, (ii) pucca wall and (iii) pucca roof all-India

	% o	f dwel	ling				
MPCE (Rs)	ur	nits wi	th				
WII CL (ICS)	pucca						
	floor	wall	roof				
(1)	(2)	(3)	(4)				
	۱						
0 - 225	15	35	63				
225 - 255	18	37	65				
255 - 300	18	40	67				
300 - 340	21	41	68				
340 - 380	25	45	70				
380 - 420	27	47	73				
420 - 470	33	51	73				
470 - 525	39	57	77				
525 - 615	43	61	78				
615 - 775	52	67	84				
775 - 950	61	74	88				
950 or more	76	83	92				
not reported	14	46	69				
all classes	35	53	74				

ur	ban

rural

	slum	ı + squ	atter	ot	her are	as	all			
MPCE (Rs)			% of	dwellir	ng units	with p	ucca			
	floor	wall	roof	floor	wall	roof	floor	wall	roof	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
	i		1	i			l			
0 - 300	36	48	68	53	71	87	50	66	83	
300 - 350	53	66	75	52	70	84	52	69	82	
350 - 425	69	70	86	61	76	88	63	75	88	
425 - 500	64	69	82	71	81	88	69	79	87	
500 - 575	76	79	86	77	84	91	77	83	90	
575 - 665	85	86	94	86	87	94	86	87	94	
665 - 775	88	91	90	90	92	97	90	92	96	
775 - 915	91	88	97	94	93	97	93	92	97	
915 - 1120	95	92	95	97	97	99	96	97	98	
1120 - 1500	97	97	96	98	99	99	98	99	99	
1500 - 1925	98	98	99	99	98	99	99	98	99	
1925 or	96	99	94	99	100	100	99	100	100	
more										
not reported	53	59	55	78	87	91	77	86	90	

11 1	~~	04	0.0	0~		0 =	0.77	0.0	~~
all classes	79	81	89	87	91	95	87	90	95

Statement 11: Percentage of dwelling units with pucca (i) floor, (ii) wall and (iii) roof by State/UT

State/UT		floor, (ii) wall and (iii) roof by State/UT											
Note Note			rural	ı	_						ı		
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (13) (13) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (13) (14) (15) (6) (7) (8) (9) (10) (11) (12) (13) (13) (14) (15) (16) (17) (18) (19) (10) (11) (12) (13) (13) (14) (15) (15) (16) (17) (18) (19) (19) (19) (19) (19) (19) (19) (19	State/UT	floor	wall	roof									
Jammu & Kashmir 38 63 75 9 45 73 82 94 98 78 91 96 Himachal Pradesh 41 68 97 5 100 100 91 93 99 89 93 99 Punjab 68 95 91 90 100 97 89 99 97 89 99 97 89 99 97 89 99 97 Uttaranchal 49 90 91 0 0 0 95 100 97 95 100 97 Haryana 56 96 93 88 94 93 93 99 98 83 99 98 93 99 98 93 99 98 Belhi 91 100 94 92 92 84 99 100 100 98 89 99 88 93 99 98 93 99 98 Rajasthan 44 65 71 35 60 39 89 96 95 88 95 94 14 62 70 60 72 83 82 96 95 81 95 94 Bihar 15 47 59 10 36 49 67 88 89 64 85 87 38 64 78 49 68 80 Sikkim 47 60 89 0 0 0 0 97 99 99 97 99 99 97 99 99 Arunachal Pradesh Nagaland 33 35 84 0 0 0 0 61 61 94 61 61 94 61 61 94 Manipur 9 8 61 42 50 97 29 22 88 29 23 88 89 98 98 98 98 98 99 Mizoram 6 50 71 100 100 100 100 35 86 98 35 86 98 89 99 97 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Mest Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 45 61 91 87 83 96 97 97 99 96 96 99 99 99 99 99 99 99 99 99 99			(2)										
Kashmir Himachal 41 68 97 5 100 100 91 93 99 89 93 99 Pradesh Punjab 68 95 91 90 100 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 99 98 93 99 98 93 99 98 98 99 99 99 99 99 98 98 99 99 99 99 98 98 98 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Kashmir Himachal 41 68 97 5 100 100 91 93 99 89 93 99 Pradesh Punjab 68 95 91 90 100 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 97 89 99 99 98 93 99 98 93 99 98 98 99 99 99 99 99 98 98 99 99 99 99 98 98 98 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99	Iammu &	1 20	63	75	ا م	15	72	99	04	08	70	Ω1	06
Himachal Pradesh Punjab 68 95 91 90 100 97 89 99 97 89 99 97 97		30	03	75	9	43	13	02	94	90	10	91	90
Pradesh Punjab 68 95 91 90 100 97 89 99 97 89 99 97 89 99 97 95 100 97 Uttaranchal 49 90 91 0 0 0 95 100 97 95 100 97 Haryana 56 96 93 88 94 93 99 98 93 99 98 99 99 98 99 99 98 99 99 98 99 99 98 99 <t< td=""><td></td><td>41</td><td>68</td><td>97</td><td>5</td><td>100</td><td>100</td><td>91</td><td>93</td><td>99</td><td>89</td><td>93</td><td>99</td></t<>		41	68	97	5	100	100	91	93	99	89	93	99
Uttaranchal 49 90 91 0 0 0 95 100 97 95 100 97 Haryana 56 96 93 88 94 93 93 99 98 93 99 98 Delhi 91 100 94 92 92 84 99 100 100 98 99 98 Rajasthan 44 65 71 35 60 39 89 96 95 88 95 94 Uttar Pradesh 14 62 70 60 72 83 82 96 95 81 95 94 Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 61 61 94 68 80 Pradesh 13 33 </td <td>Pradesh</td> <td></td> <td></td> <td>٠.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Pradesh			٠.									
Haryana	Punjab	68	95	91	90	100	97	89	99	97	89	99	97
Delhi 91 100 94 92 92 84 99 100 100 98 99 98 Rajasthan 44 65 71 35 60 39 89 96 95 88 95 94 Uttar Pradesh 14 62 70 60 72 83 82 96 95 81 95 94 Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 99 99 99 99 99 99 99 <td< td=""><td>Uttaranchal</td><td>49</td><td>90</td><td>91</td><td>0</td><td>0</td><td>0</td><td>95</td><td>100</td><td>97</td><td>95</td><td>100</td><td>97</td></td<>	Uttaranchal	49	90	91	0	0	0	95	100	97	95	100	97
Rajasthan 44 65 71 35 60 39 89 96 95 88 95 94 Uttar Pradesh 14 62 70 60 72 83 82 96 95 81 95 94 Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 </td <td>Haryana</td> <td>56</td> <td>96</td> <td>93</td> <td>88</td> <td>94</td> <td>93</td> <td>93</td> <td>99</td> <td>98</td> <td>93</td> <td>99</td> <td>98</td>	Haryana	56	96	93	88	94	93	93	99	98	93	99	98
Uttar Pradesh 14 62 70 60 72 83 82 96 95 81 95 94 Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 97 99 99 99 99 99 99 99 99 99 99 99 99 99 98 80 80 80 80 80 80	Delhi	91	100	94	92	92	84	99	100	100	98	99	98
Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 97 99 99 97 99 99 Arunachal 13 23 25 77 82 88 38 64 78 49 68 80 Pradesh Nagaland 33 35 84 0 0 0 61 61 94 61 61 94 Manipur 9 8 61 42 50 97 29 22 88 29 23 88 Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya	Rajasthan	44	65	71	35	60	39	89	96	95	88	95	94
Bihar 15 47 59 10 36 49 67 88 89 64 85 87 Sikkim 47 60 89 0 0 0 97 99 99 97 99 22 28 88 29 23 88 80 88 98 35 86 98 35 86 98	Uttar Pradesh	14	62	70	60	72	83	82	96	95	81	95	94
Sikkim 47 60 89 0 0 0 97 99 99 97 99 99 Arunachal Pradesh 13 23 25 77 82 88 38 64 78 49 68 80 Pradesh Nagaland 33 35 84 0 0 0 61 61 94 61 61 94 Manipur 9 8 61 42 50 97 29 22 88 29 23 88 Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam	Bihar												
Arunachal Pradesh 13 23 25 77 82 88 38 64 78 49 68 80 Pradesh Nagaland 33 35 84 0 0 0 61 61 94 61 61 94 Manipur 9 8 61 42 50 97 29 22 88 29 23 88 Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 66 90 66 6	Sikkim							97			97		
Pradesh Nagaland 33 35 84 0 0 0 61 61 94 61 61 94 Manipur 9 8 61 42 50 97 29 22 88 29 23 88 Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 66 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhan	Arunachal				77						49		
Manipur 9 8 61 42 50 97 29 22 88 29 23 88 Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 66 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 </td <td>Pradesh</td> <td></td> <td>~~</td> <td>~~</td> <td></td> <td>0.2</td> <td></td> <td></td> <td>0 -</td> <td></td> <td></td> <td></td> <td></td>	Pradesh		~~	~~		0.2			0 -				
Mizoram 6 50 71 100 100 100 35 86 98 35 86 98 Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 68 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh <	Nagaland	33	35	84	0	0	0	61	61	94	61	61	94
Tripura 5 5 64 94 0 100 44 38 94 44 38 94 Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 66 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 75 100 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Manipur	9	8	61	42	50	97	29	22	88	29	23	88
Meghalaya 20 41 63 53 59 100 59 82 95 59 81 96 Assam 13 16 43 24 26 100 66 66 90 66 66 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 96 96 99 Maharashtra 33 <td< td=""><td>Mizoram</td><td>6</td><td>50</td><td>71</td><td>100</td><td>100</td><td>100</td><td>35</td><td>86</td><td>98</td><td>35</td><td>86</td><td>98</td></td<>	Mizoram	6	50	71	100	100	100	35	86	98	35	86	98
Assam 13 16 43 24 26 100 66 66 90 66 66 90 West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91	Tripura	5	5	64	94	0	100	44	38	94	44	38	94
West Bengal 22 30 73 90 91 99 79 84 98 80 85 98 Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Karnataka <td>Meghalaya</td> <td>20</td> <td>41</td> <td>63</td> <td>53</td> <td>59</td> <td>100</td> <td>59</td> <td>82</td> <td>95</td> <td>59</td> <td>81</td> <td>96</td>	Meghalaya	20	41	63	53	59	100	59	82	95	59	81	96
Jharkhand 23 35 80 28 46 94 81 85 100 76 81 99 Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 93 93 93	Assam	13	16	43	24	26	100	66	66	90	66	66	90
Orissa 25 29 44 53 61 66 79 81 86 78 81 86 Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 87 95 Tamil Nadu	West Bengal	22	30	73	90	91	99	79	84	98	80	85	98
Chhattisgarh 15 24 98 39 32 90 72 75 100 68 70 99 Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu	Jharkhand	23	35	80	28	46	94	81	85	100	76	81	99
Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry </td <td>Orissa</td> <td>25</td> <td>29</td> <td>44</td> <td>53</td> <td>61</td> <td>66</td> <td>79</td> <td>81</td> <td>86</td> <td>78</td> <td>81</td> <td>86</td>	Orissa	25	29	44	53	61	66	79	81	86	78	81	86
Madhya Pradesh 13 38 89 54 72 94 68 79 97 66 78 96 Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry </td <td>Chhattisgarh</td> <td>15</td> <td>24</td> <td>98</td> <td>39</td> <td>32</td> <td>90</td> <td>72</td> <td>75</td> <td>100</td> <td>68</td> <td>70</td> <td>99</td>	Chhattisgarh	15	24	98	39	32	90	72	75	100	68	70	99
Gujarat 45 61 91 87 83 96 97 97 99 96 96 99 Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Madhya Pradesh	13	38	89		72	94	68	79	97	66		96
Maharashtra 33 54 91 88 92 97 92 94 99 91 93 99 Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Gujarat	45	61	91	87	83	96	97		99	96	96	99
Andhra Pradesh 60 68 71 85 79 78 95 96 93 93 93 90 Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Maharashtra												
Karnataka 54 52 75 69 69 96 94 84 95 92 83 95 Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Andhra Pradesh												
Kerala 80 76 91 98 74 78 92 87 95 92 87 95 Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Karnataka												
Tamil Nadu 64 50 70 82 72 71 93 86 91 92 85 90 Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79	Kerala												
Pondicherry 50 42 37 34 26 27 93 88 86 87 82 79													
- un munu	all-India	35	53	74	79	81	89	87	91	95		90	95

- 3.2.4 **Plinth area**: Statement 12 gives the distribution of dwelling units by plinth area and plinth level of the house in which the dwelling unit was situated. It may be seen that in respect of plinth area of the dwelling units, dwelling units in the rural areas were generally better endowed than those in urban areas. About 35 per cent of the dwelling units were in houses with a plinth area of 50 sq.m. or more in the rural areas whereas the corresponding percentage was 52 in the urban (other than slum areas). For dwelling units with plinth area of house 100 sq.m. or more, the percentages were 10 and 25 respectively for rural and urban (other than slums). Comparing the situation with that of 1993, it appears that the plinth area of the houses is reducing gradually over time. In 1993, the proportion of dwelling units in houses with plinth area 100 sq.m. or more was 15 per cent for rural and 17 per cent for urban. This implies that a number of dwelling units in rural areas have shifted to the lower size class of plinth area over the years. Statement 13 shows that the households with lower MPCE, as may be expected, lived in smaller dwelling units compared to the households of higher MPCE classes in both rural and urban areas, but the variation in area among the lower MPCE classes was not very pronounced.
- 3.2.5 **Plinth level**: Considerations of hygiene dictate that the floor of the dwelling unit be raised to a certain height above the ground level. In the survey, information was collected on plinth level of the house, i.e., the level of the constructed ground floor of the house above the land on which the building was constructed. The plinth level of about 29 per cent of the dwelling units was zero in the urban areas (other than slum areas). This implies that the floor of these dwelling units was at the ground level. The corresponding proportions for dwelling units in rural areas and urban slums were 36 per cent and 56 per cent respectively. In other categories of plinth level, too, the proportions of households were more or less the same for rural areas and urban slum areas. Variation in plinth level over MPCE classes is shown in Statement 14. It is found that the distribution gradually shifts towards higher plinth levels as one moves from poor households (lower MPCE) to rich households (higher MPCE) in both rural and urban areas. That is, the richer households generally lived in houses with higher plinth levels than the poorer households, and to that extent, had more hygienic dwelling units.
- 3.2.6 **Household size and average floor area**: The average household size and the average floor area per dwelling unit are given in Statement 15,

separately for each MPCE class for both rural and urban areas of India. The average size of a household residing in rural areas was 5.1 and, in urban areas, was a little lower at 4.5. The average size of a household was 4.6 in the urban slums. Similar information had been collected by NSSO in 1993, when the results had revealed that on an average, 5.1 persons in a household lived in a floor area of 42 sq.m. in rural India and 4.7 persons in a floor area of 40 sq.m. in urban India. The present survey shows that by 2002, average floor area of a dwelling unit had come down to 38 sq.m. in rural areas and to 37 sq.m. in urban areas. The average floor area in urban slums was still lower — 21 sq.m. This implies that the per capita floor area available was lowest in the urban slums (4.6 sq.m.), followed by the rural areas (7.5 sq.m.) and "other" urban areas (8.5 sq.m.). It is also found that as one moves from the lowest MPCE class to the highest, per capita average floor area increases from 4.84 sq.m. to 13.9 sq.m. in rural areas and 5.6 sq.m. to 18.8 sq.m. in the urban areas.

- 3.2.7 **Age of dwelling units**: Statement 17 provides results relating to the age of construction and some perception about the condition of the structure of the house separately for each type of structure. Some distinct features have emerged from the statement. The proportion of dwelling units of age more than 20 years but with good or satisfactory condition is lowest for katcha structures, followed by semi-pucca and pucca. This indicates that the life of a katcha house is lower than that of a semi-pucca house which, again, is less than that of a pucca house. However, about 32 per cent of the dwelling units in rural areas were constructed more than 20 years ago, and the corresponding proportion was about 37 per cent in urban areas. So far as the condition of the houses is concerned, the situation is more or less the same as in 1993 when the structure of about 25 per cent dwelling units was reported as good and 59 per cent as satisfactory in the rural areas, and 50 per cent good and 40 per cent satisfactory, in the urban areas.
- 3.2.8 **Ownership type**: The dwelling units occupied by the households for the purpose of living may be owned or hired. In the survey, accommodation provided to a person by his employer was considered as hired, and the amount deducted from his salary, if any, plus any allowances he had to forego, was considered as rent for the accommodation. The figures given in Statement 18, pertain to owned dwelling units and hired dwelling units other than employees' quarters. The results reveal that about 92 per cent of households in the rural areas owned their dwelling units as against 60 per cent in the urban areas (66 per cent in the urban slums). This fits in with the known fact that, per capita land possessed in rural areas being much

more than in urban areas, rural households prefer to construct their houses on their own land, whatever be the quality of the houses in respect of the materials used for construction and the facilities available in the dwelling units. In the urban areas, the situation is somewhat different from the rural areas, with per capita land possessed being relatively low, a large percentage of the households not owning land, cost of construction being much higher as the tendency is to construct pucca houses, and the houses being normally built to accommodate a large number of dwelling units. The situation in respect of ownership of dwelling units has remained almost the same as it was nearly ten years before in 1993. The proportion of dwelling units own ed by the occupant households at that time was 93 per cent in rural areas and 57 per cent in urban areas. The survey results also reveal that proportion of dwelling units owned by the households falls and the proportion hired rises as MPCE increases. The reason may perhaps be that rent being a part of household consumer expenditure, the payment of rent automatically raises the MPCE of a household from what it would otherwise be, thus placing it in a higher MPCE class.

3.2.9 **Monthly Rent of a dwelling unit**: The average monthly rent paid by the households living in hired accommodation is given in Statement 19 by type of structure for rural and urban areas. The average rent paid by a urban household was Rs.674 — more than double that paid by the average rural household (Rs.294). Even a household residing in an urban slum had to pay a higher rent on an average — Rs.352 — than a rural household for its dwelling unit. As usual, the average rent varied considerably over the types of structure. It ranged from Rs.343 for pucca dwellings to Rs.74 for unserviceable katcha in the rural areas. The corresponding variation in urban areas was from Rs.758 to Rs.209.

Statement 12: Percentage distribution of dwelling units of different structure types by (i) plinth area and (ii) plinth level of the house

all-India

	pl	inth are	ea (sq.n	n.)	l	olinth le	vel (m.)
structure type	no plint h	upto 50	50- 100	100 or more	zero	< 0.3	0.3 to 1	more than 1
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
rural								
pucca	0	52	31	17	26	35	36	3
semi-pucca	0	68	26	7	38	36	25	1
serviceable	0	81	15	4	47	34	18	1
katcha								
unserviceable katcha	0	82	17	2	50	32	18	1
not reported	0	67	22	10	52	36	11	1
all	0	65	25	10	36	35	28	2
urban slum + squ	atter						1	
pucca	0	78	13	9	54	25	19	3
semi-pucca	0	81	14	5	55	29	15	1
serviceable	0	98	2	0	71	23	6	0
katcha unserviceable	0	97	3	0	76	21	3	1
katcha								
not reported	0	0	0	0	100	0	0	0
all	0	80	12	8	56	26	17	2
urban other areas							i	•
pucca	0	42	29	29	27	36	35	3
semi-pucca	0	67	24	10	37	37	25	1
serviceable	0	84	13	4	52	35	13	0
katcha				_				
unserviceable	0	86	13	0	69	17	14	0
katcha not reported	0	67	0	22	0	01	0	0
all	0	48	<u>0</u> 27	33 25	9 29	91 36	$\frac{0}{32}$	$\frac{0}{3}$
urban all	U	48	21	23	29	30	32	<u> </u>
pucca	0	45	27	28	29	35	33	3
semi-pucca	0	69	22	9	39	36	24	1
serviceable	_							
katcha	0	87	10	3	56	32	12	0
unserviceable katcha	0	90	10	0	71	18	10	0

not reported	0	67	0	33	9	91	0	0
all	0	51	26	23	32	35	31	3

Statement 13: Percentage distribution of dwelling units by plinth area of house and by MPCE class of occupant household

all-India rural

	plinth a	nth area of house (sq				
MPCE	upto 50	50- 100	100 or more			
(1)	(2)	(3)	(4)			
0 - 225	78	16	5			
225 - 255	77	17	6			
255 - 300	68	24	8			
300 - 340	73	20	7			
340 - 380	70	23	7			
380 - 420	70	23	7			
420 - 470	66	25	9			
470 - 525	64	27	9			
525 - 615	60	30	11			
615 - 775	54	32	14			
775 - 950	54	31	15			
950 or more	40	35	25			
not reported	60	25	14			
all classes	65	25	10			

ui baii									
	slum	+ squa	itter	oth	er are	as		all	
MPCE (Rs)	upto 50	50- 100	100 or more	upto 50	50- 100	100 or mor e	upto 50	50- 100	100 or more
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300 300 - 350 350 - 425 425 - 500 500 - 575 575 - 665	82 87 86 82 79 80 82	17 12 11 11 15 13	1 1 4 7 6 7	64 72 71 64 63 62 53	21 19 19 25 25 27 29	15 9 10 11 13 11 18	68 75 74 67 65 64 57	20 17 18 22 23 25 27	12 8 9 10 12 11
665 - 775 775 - 915	78	13	10	50	30	20	53	28	17 19
915 - 1120 1120 - 1500	80 72	7 12	13 16	44 32	31 31	25 37	47 35	29 30	24 35
1500 - 1925	68	20	12	29	29	42	30	29	41

1925 or	57	23	20	17	25	57	18	25	57
more									
not reported	97	3	0	60	22	18	61	22	17
all classes	80	12	8	48	27	25	51	26	23

Statement 14: Percentage of dwelling units in specific plinth level ranges by MPCE class of household all-India rural

MPCE (Rs)	plintl	h level ((mt)
MIFCE (ICS)	nil	< 0.3	0.3 - 1
(1)	(2)	(3)	(4)
0 007	۱ ، ،		2.0
0 - 225	43	36	20
225 - 255	43	35	20
255 - 300	40	36	22
300 - 340	41	35	23
340 - 380	37	37	25
380 - 420	37	34	27
420 - 470	34	36	28
470 - 525	34	35	30
525 - 615	35	33	31
615 - 775	29	35	34
775 - 950	28	35	35
950 or more	28	33	36
not reported	44	33	23
all classes	36	35	28

ui bui									
MDCE (Da)	slun	n + squa	atter	ot	her area	as		all	
MPCE (Rs)	nil	< 0.3	0.3 - 1	nil	< 0.3	0.3 - 1	nil	< 0.3	0.3 - 1
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	56	26	17	38	34	27	41	33	25
300 - 350	53	24	22	40	34	25	42	32	24
350 - 425	55	26	18	37	37	25	40	35	24
425 - 500	60	18	17	33	36	28	37	33	26
500 - 575	51	29	18	34	32	32	36	32	30
575 - 665	54	25	18	32	35	31	34	34	30
665 - 775	60	23	16	31	38	29	35	36	27
775 - 915	52	35	12	28	36	33	31	36	31
915 - 1120	71	17	9	30	34	33	33	33	31
1120 - 1500	52	32	15	23	37	37	25	36	35
1500 - 1925	47	30	22	25	35	37	26	34	36
1925 or	32	30	34	22	40	35	22	40	35
	-			•					

more									
not reported	45	54	1	27	33	41	27	33	39
all classes	56	26	17	29	36	32	32	35	31

Statement 15: Average floor area of dwelling units occupied by households

rura

MPCE (Rs)	average househo ld size		area m.) verand
(1)	(2)	(3)	(4)
	()	(-)	()
0 - 225	6.4	25	6
225 - 255	6.0	25	6
255 - 300	5.9	28	8
300 - 340	6.1	27	7
340 - 380	5.7	29	7
380 - 420	5.1	28	7
420 - 470	5.6	30	7
470 - 525	4.7	30	7
525 - 615	4.5	32	8
615 - 775	4.3	37	8
775 - 950	4.0	39	8
950 or	3.3	45	10
more			
not	5.8	34	9
reported			
all classes	5.1	31	7

	slum	+ squa	tter	otł	ner area	ıs		all			
MPCE (Rs)	average househo-		r area .m.)	average househo		area .m.)	average househo		area .m.)		
	ld size	room	verand a	ld size	room	verand a	ld size	room	verand a		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
0 - 300 300 - 350 350 - 425 425 - 500 500 - 575 575 - 665 665 - 775 775 - 915 915 - 1120	6.0 5.3 5.2 5.1 5.8 5.0 4.4 4.1 3.2	27 19 20 17 18 18 18 17	2 3 2 2 2 2 2 2 2 2 2	5.9 5.6 5.4 6.0 5.0 4.6 4.4 3.9	29 24 24 27 27 28 29 30 33	6 5 5 5 4 5 5 5	5.9 5.7 5.5 5.3 6 5 4.6 4.4 3.9	28 23 23 25 26 27 27 27 28 32	5 4 4 4 4 4 4 4 5		
1120 - 1500	2.7	17	1	3.7	38	6	3.6	37	6		

1500 - 1925	3.0	25	3	3.5	41	6	3.5	41	6
1925 or	2.8	38	4	3.1	55	8	3.1	55	8
more not reported	2.6	20	0	4.3	30	7	4.3	30	6
all classes	4.6	19	2	4.5	33	5	4.5	32	5

Statement 16: Percentage distribution of dwelling units by size class of per capita floor area and percentages of pucca and katcha dwelling units for each size class of per capita floor area

all-India

rural

per capita	% of	structu	re type
floor area (sq.m.)	househol ds	pucca	katcha
(1)	(2)	(3)	(4)
		i	1
less than 10	0.2	21	47
10-20	12.1	27	33
20-30	22.5	31	27
30-40	19.9	33	22
40-50	13.5	37	18
50-75	9.4	37	17
75-100	6.2	42	16
100-150	4.4	43	14
150-200	5.6	46	13
200 or more	6.2	57	8
not reported	0.0	0	100
all	100.0	36	21

ui buii										
nor canita	per capita slum + squatter			oth	er areas	S	all			
floor area	% of	structu	ire type	% of			% of			
(sq.m.)	househol	nucca	katcha	househol	nucca	katcha	househol	nucca	katcha	
(54.111.)	ds	pucca	Kattiia	ds	pucca	Kattiia	ds	pucca	Kattila	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
		•	•	•	•	•	i	•	•	
less than 10	1.2	49	14	0.2	48	21	0.3	49	18	
10-20	32.0	65	10	11.1	66	6	13.3	66	7	
20-30	28.6	64	8	19.5	69	5	20.4	68	5	
30-40	14.3	64	6	16.9	74	3	16.6	73	3	
40-50	7.3	74	5	12.3	81	3	11.8	80	3	

50-75	6.4	75	3	9.5	82	2	9.2	81	2
75-100	3.2	75	7	6.8	86	1	6.4	85	1
100-150	3.0	79	2	5.3	87	2	5.0	87	2
150-200	2.5	66	6	7.3	88	1	6.8	87	1
200 or	1.4	86	4	11.2	91	0	10.2	91	0
more									
not	0.0	0	0	0.0	0	0	0.0	0	0
reported									
all	100.0	67	8	100.0	78	3	100.0	77	3

Statement 17: Percentage distribution of dwelling units by condition of dwellings and age of dwelling for each type of structure

all-India

an man											
	go	od	satisfa	actory	bad						
		а	ige of the d	welling uni	t						
structure type	upto 20 years	more than 20 years	upto 20 years	more than 20 years	upto 20 years	more than 20 years					
(1)	(2)	(3)	(4)	(5)	(6)	(7)					
rural			i								
pucca	41	10	30	14	3	2					
semi-pucca	13	6	37	26	9	8					
serviceable	5	2	33	19	27	16					
katcha											
unserviceable	7	0	39	5	43	5					
katcha						_					
not reported	15	3	30	29							
all	22	6	34	19	12	7					
urban slum + so	urban slum + squatter										
pucca	26		30	21		6					
semi-pucca	8	3	32	24	18	15					
serviceable	6	1	32	8	44	9					
katcha											
unserviceable	1	0	30	2	65	1					
katcha											
not reported	0	0	100	0	0	0					
all	20	7	31	21	14	8					
urban other are											
pucca	43	15	21	16	2	3					
semi-pucca	14	9	28	28	10	12					
serviceable	5	2	27	17	32	17					
katcha											

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unserviceable	7	1	37	4	48	3
katcha						
not reported	42	0	0	58	0	0
all	36	14	22	18	5	5
urban all						
pucca	41	15	21	17	3	3
semi-pucca	13	8	29	28	11	12
serviceable	5	2	28	15	35	15
katcha						
unserviceable	5	1	35	4	53	3
katcha						
not reported	42	0	0	58	0	0
all	35	13	23	19	6	5

Statement 18: Percentage of dwelling units

(i) owned and (ii) hired (other than employees' quarters)

all-India

<u> </u>	ral		urban							
Tu	ı aı	1				Jan				
MPCE (Rs)	owne	hire	MPCE (Rs)		m + atter	other	areas	all		
WII CL (ICS)	d	d	WII CL (ICS)	owne d	hired	owne d	hired	owne d	hired	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 225	95	1	0 - 300	81	11	72	13	74	12	
225 - 255	96	1	300 - 350	73	14	74	16	74	16	
255 - 300	95	1	350 - 425	79	17	73	18	74	18	
300 - 340	95	2	425 - 500	69	23	67	23	67	23	
340 - 380	94	2	500 - 575	71	24	68	24	69	24	
380 - 420	94	2	575 - 665	68	29	64	27	65	27	
420 - 470	92	3	665 - 775	68	27	61	30	62	29	
470 - 525	92	4	775 - 915	60	35	54	32	54	33	
525 - 615	92	4	915 - 1120	51	40	51	35	51	35	
615 - 775	91	5	1120 - 1500	50	32	53	35	52	34	
775 - 950	84	7	1500 - 1925	48	48	50	35	50	35	
950 or	78	11	1925 or	49	46	55	33	55	33	
more			more							
not	92	0	not	48	2	45	30	45	29	
reported			reported							
all classes	92	3	all classes	66	27	59	29	60	29	

Statement 19: Average monthly rent paid by households living in hired dwelling units

	nousenous name a avening units											
	ru	ral	urban									
structure type	% of	avera	slum + squatter		other areas		all					
	% of house holds	ront	% of house holds		% of house holds	avera ge rent (Rs)	% of house holds	avera ge rent (Rs)				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				
pucca semi-pucca	63.3 30.4		68.2 25.2		81.2 17.5							

serviceable katcha	3.7	135	2.9	211	0.9	243	1.0	236
unserviceable	2.6	74	3.6	236	0.4	187	0.7	209
katcha								
not reported	0.0	0	0.0	0	0.0	402	0.0	402
all	100.	294	100.	352	100.	704	100.	674
	O		0		0		0	

3.3 Living Facilities and Micro Environment

- 3.3.1 Water, Electricity and Latrine: It is usually felt that the availability of drinking water, electricity for lighting and latrine, preferably of a flush type, within the premises of a dwelling unit are the minimum facilities for living. In this context, it may be kept in mind that a dwelling unit may be an entire structure or a part thereof or consist of more than one structure. The percentage of dwelling units having all the three facilities and the percentage having none of the facilities are given in Statement 20 for different monthly per capita expenditure (MPCE) classes at the all-India level. In this respect, urban slums and squatter settlements were better off than the rural areas. About 15 per cent of dwelling units in the urban slums had all the three facilities of drinking water, electricity for lighting and latrine, and the corresponding percentage was 11 in the rural. In urban areas, all these three facilities were available in 58 per cent of dwelling units and excluding places belonging to the slums and squatters, in as high as 63 per cent of dwelling units. On the other hand, none of these facilities were available in about 30 per cent of the dwelling units in the rural areas and 11 per cent of dwelling units in slums. In the other urban areas, at least one of the facilities was available in 96 per cent of households and none in 4 per cent only.
- 3.3.2 **Variation over MPCE**: There is a perceptible variation in the proportion having all the facilities across the MPCE classes. Percentage of households reporting the existence of all the essential facilities in their dwellings increases with MPCE in all three area types. The range of variation over MPCE classes was from 3 per cent to 43 per cent in rural areas, 8 per cent to 62 per cent in urban slums, and 27 per cent to 94 per cent in other urban areas.
- 3.3.3 The similar survey on housing condition conducted during the first half of 1993 had shown that only 8 per cent of dwelling units in the rural areas and 51 per cent of dwelling units in the urban had the facility of drinking water coming through tap within the premises. Over the years, till the second half of 2002, the situation has changed rapidly. The present survey reveals that drinking water was available within the premises of about 37 per cent of dwelling units in rural areas and 70 per cent of dwelling units in urban areas. Government had implemented various schemes from time to time to provide drinking water within the close

vicinity of each dwelling unit. Regarding the availability of drinking water within a distance of 0.5 kms from the dwelling units, one finds the target having been achieved in 100 per cent cases in the "other" urban areas and in 98 per cent cases in rural areas and in the urban slums. In this respect, all the States and Union Territories were more or less at par with each other and close to full achievment.

3.3.4 **Latrine facility**: A latrine of 'flush system' type is generally considered to be the best among all types of latrine, in respect of hygiene. Then comes the 'septic tank' type latrine which is connected to underground septic chambers. It is seen from Statement 22 that only 11 per cent of rural dwelling units had any of these two kinds of latrine within the premises as against 27 per cent of dwellings in the urban slums. Considering the urban areas as a whole, while about 63 per cent of dwelling units had a latrine of 'flush system' or 'septic tank' type within the premises, 18 per cent did not have any latrine within the premises – the figure being 32 per cent for urban slums. However, the situation has improved over the ten years so so since January – June 1993. At that time, only 6 per cent of dwelling units in the rural areas and 58 per cent of dwelling units in the urban had septic tank or flush latrine within the premises. Coming back to the present survey, the households belonging to higher MPCE classes were found to be much better placed in this respect in both rural or urban areas and in the urban slums as well. 94 per cent of dwelling units of the urban households of the topmost MPCE class had the better types of latrine facilities as against 26 to 29 per cent of dwelling units of the urban households of the lowest MPCE classes, and 2-3 per cent of the rural households of lowest MPCE classes in India. The State and UT level results are given in Statement 23.

Statement 20: Percentage of dwelling units having all three facilities – electricity, latrine and drinking water – within premises

all-India

till lilitaite										
r	ural				urban					
all				slum + squatter		other areas		all		
MPCE (Rs)	three faciliti es	none of them	MPCE (Rs)	all three faciliti es	none of them	all three faciliti es	none of them	all three faciliti es	none of them	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	

0 - 225	3	52	0 - 300	8	39	27	21	23	25
225 - 255	1	49	300 - 350	5	29	24	17	20	20
255 - 300	2	44	350 - 425	8	16	29	12	25	13
300 - 340	3	41	425 - 500	11	19	35	10	31	11
340 - 380	5	35	500 - 575	16	12	43	8	40	9
380 - 420	5	33	575 - 665	10	8	50	3	45	4
420 - 470	8	28	665 - 775	16	5	59	2	53	2
470 - 525	8	24	775 - 915	23	2	65	2	61	2
525 - 615	15	21	915 - 1120	19	5	75	1	70	1
615 - 775	19	14	1120 - 1500	17	1	84	0	80	0
775 - 950	27	11	1500 - 1925	44	1	88	0	86	0
950 or	43	7	1925 or	62	1	94	0	93	0
more			more						
not	11	36	not	52	0	73	6	72	5
reported			reported						
all classes	11	30	all classes	15	11	63	4	58	5

Statement 21: Percentage of dwelling units getting drinking water (i) within premises and (ii) within 0.5 km of their dwelling

within 0.5 km of their dwelling												
	ru	ral			url	oan						
State/UT		ance om		m + atter	other	areas	a	.11				
State/ C1		nises m)		distan	ce from premises (km)							
	0	< 0.5	0	< 0.5	0	< 0.5	0	< 0.5				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				
Jammu & Kashmir	53	44	33	36	94	6	90	8				
Himachal Pradesh	39	60	100	0	90	9	91	9				
Punjab	84	15	92	8	94	6	94	6				
Uttaranchal	46	52	0	100	88	12	88	12				
Haryana	35	54	66	34	85	13	84	13				
Delhi	34	55	8	91	87	13	80	20				
Rajasthan	27	63	9	30	79	21	77	21				
Uttar Pradesh	54	46	53	47	82	18	81	19				
Bihar	56	44	41	59	81	19	79	21				
Sikkim	60	34	0	0	90	10	90	10				
Arunachal Pradesh	67	29	93	7	83	13	86	12				
Nagaland	30	70	0	0	74	26	74	26				
Manipur	22	75	81	19	52	46	53	46				
Mizoram	6	88	100	0	65	35	65	35				
Tripura	43	57	100	0	71	29	71	29				
Meghalaya	35	64	17	83	72	28	68	31				
Assam	59	40	89	11	88	12	88	12				
West Bengal	30	68	42	56	52	47	51	48				
Jharkhand	24	73	12	88	64	35	59	41				
Orissa	19	78	32	68	63	37	62	38				
Chhattisgarh	17	81	9	87	66	34	60	40				
Madhya Pradesh	18	77	27	70	63	36	58	41				
Gujarat	46	48	30	70	91	9	88	12				
Maharashtra	28	67	61	38	83	17	77	22				
Andhra Pradesh	30	68	27	71	64	35	56	43				
Karnataka	25	74	23	77	69	30	65	34				

Kerala	67	32	37	63	77	22	77	23
Tamil Nadu	17	80	20	80	58	41	55	43
Pondicherry	44	56	14	82	80	19	73	26
all-India	37	60	40	58	74	26	70	29

Statement 22: Percentage of dwelling units having owned/shared septic tank/flush latrine within the premises and percentage of dwelling units having no latrine

all-India

r	ural				ur	ban			
	owned			sluı squa	m + atter	other	areas	a	11
	/ shared	no		owned /		owned /		owned /	
MPCE (Rs)	septic tank or	latrine	MPCE (Rs)	shared septic tank	no latrine	shared septic tank	no latrine	shared septic tank	no latrine
	flush			or		or		or	
(1)	(2)	(3)	(4)	flush (5)	(6)	flush (7)	(8)	flush	(10)
(1)	(2)	(3)	(4)	(3)	(0)	(7)	(0)	(9)	(10)
0 - 225	3	92	0 - 300	9	61	34	51	29	53
225 - 255	2	91	300 - 350	13	66	29	52	26	55
255 - 300	3	89	350 - 425	14	55	35	43	31	45
300 - 340	4	87	425 - 500	23	46	39	38	36	39
340 - 380	5	84	500 - 575	31	32	51	29	48	30
380 - 420	6	83	575 - 665	31	29	58	19	55	20
420 - 470	9	78	665 - 775	32	26	63	15	59	17
470 - 525	10	76	775 - 915	37	19	70	11	67	12
525 - 615	15	69	915 - 1120	31	14	78	6	74	7
615 - 775	18	63	1120 - 1500	26	8	86	2	83	3
775 - 950	25	54	1500 - 1925	50	5	90	1	88	1
950 or	39	40	1925 or	63	1	94	1	94	1
more			more						
not reported	10	76	not reported	52	42	61	19	61	20
all classes	11	76	all classes	27	32	68	16	63	18

Statement 23: Percentage of dwelling units having owned/shared septic tank/flush latrine within the premises and percentage of households having no latrine

navii	ig no		e		1				
	ru	ral			urban				
	١,			m +	other	areas	all		
	owned		squa	atter		1	1		
	/ shared		owned		owned		owned		
State/UT	septic	no	/ shared		/ shared		/ shared		
	tank	latrine	septic	no	septic	no	septic	no	
	or		tank	latrine	tank	latrine	tank	latrine	
	flush		or		or		or		
			flush		flush		flush		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
Iammu 0	l =	17	l o	l 00	l eo	۱ ۵	E71	l 10	
Jammu & Kashmir	5	47	2	80	60	9	57	13	
Himachal	20	71	95	0	55	11	56	10	
Pradesh	20	/1				11	30	10	
Punjab	20	51	55	29	74	11	74	12	
Uttaranchal	29	61	0	100	65	17	65	17	
Haryana	14	77	20	61	77	14	76	15	
Delhi	69	6	7	39	78	4	72	7	
Rajasthan	5	88	1	91	58	29	56	31	
Uttar Pradesh	6	88	24	34	64	16	63	17	
Bihar	6	85	11	86	57	28	55	31	
Sikkim	46	11	0	0	92	1	92	1	
Arunachal	9	29	65	0	25	1	35	1	
Pradesh		_							
Nagaland	34	4	0	0	72	0	72	0	
Manipur	14	6	25	0	45	0	44	0	
Mizoram	16	4	0	0	55	0	55	0	
Tripura Maghalaya	3 3	6	0	0	42	1	41	1	
Meghalaya		32	56	0	78	1	77 75	1	
Assam	10	14	22	11	75 60	2	75 60	2	
West Bengal Jharkhand	10 9	69 87	59 8	3 63	60 62	12 27	60 56	11 31	
Orissa	4	88	7	59	55	32	53	33	
Chhattisgarh	8	91	6	70	52	38	53 47	33 42	
Madhya Pradesh	4	93	17	70	55	26	49	33	
Gujarat	15	78	46	31	84	6	83	7	
Maharashtra	12	84	11	18	72	14	57	15	
Andhra Pradesh	17	78	55	37	77	15	73	20	
i mama i radeshi	1 1/	, ,	1 55	I 31	ı ''	1 13	13	, 20	

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Karnataka	6	80	30	40	60	18	58	20
Kerala	21	10	12	2	50	4	49	4
Tamil Nadu	13	84	37	41	72	21	70	22
Pondicherry	18	82	6	78	81	15	73	22
all-India	11	76	27	32	68	16	63	18

- 3.3.5 Drainage, motorable approach road, presence of animal **shed, and danger of flood**: Four aspects of dwelling units have been examined in Statement 24. These are the nature of the drainage system, presence of animal shed in the vicinity, availability of motorable approach road to the dwelling unit, and occurrence of floods during monsoon. It may be mentioned that a drainage system of a dwelling unit performs the very important function of carrying out waste water and liquid wastes from the premises. In rural areas, very few dwelling units had a pucca drainage system – the proportion being 18 per cent, much less than the proportion for even the urban slums (59 per cent). It may be noted in this context that the NSS survey carried out during 1993 revealed that about 44 per cent of the dwelling units in rural India and 73 per cent of dwelling units in urban India had a pucca or katcha drainage system. The proportions of households with pucca drainage arrangement were still lower for the dwelling units where the lower MPCE households lived, in both rural and urban areas. In other words, pucca drainage arrangement was far more common in the dwelling units of the upper MPCE class households. The proportion of households with a pucca drainage arrangement in their dwelling unit ranged from 10 per cent in the case of the lowest rural MPCE class to 95 per cent for the highest urban MPCE class (other than slum and squatter).
- 3.3.6 To investigate the presence of an animal shed in the vicinity of households, the survey focussed on the animals (excluding poultry and pets) kept by the households (especially in rural India) for their farm or non-farm business in a shed in one part of the building or within the same premises. In this round, special attention was given to the existence of animal shed within 100 feet of the house, even on the adjacent plots. The results show that more than 70 per cent of dwelling units in the rural areas and 94 per cent in urban slum areas had such an animal shed. It may be noted that the proportion does not vary appreciably over MPCE classes either in rural or in urban areas, except for slums and squatter settlements in urban areas, where there is some evidence of a decline in the proportion as one moves to the higher MPCE classes.
- 3.3.7 In this survey, it was also queried whether rain water or water from the river, sea, etc. entered the ground floor of the house during the monsoon. About 87 per cent of the dwelling units in the rural and 88 per cent in the urban slums reported that they did not experience such a phenomenon of flooding during the monsoon. Variation in respect of this

proportion between the dwelling units occupied by high MPCE class households and lower MPCE class households was almost imperceptible.

3.3.8 A motorable pucca approach road was available to 30 per cent of dwelling units in rural India and 63 per cent in urban India (other than slum and squatter). This proportion rose appreciably with MPCE level in both rural and urban areas.

Statement 24: Percentage of households living in dwelling units with pucca drainage, no animal shed, motorable approach road and no experience of flood during the monsoon

<u>-</u>	perc	entage of h	ouseholds	with
		no	motorabl	no
MPCE (Rs.)	pucca	anmal	\mathbf{e}	experien
	drainage	shed	approac	ce of
			h road	flood
(1)	(2)	(3)	(4)	(5)
rural 0 - 225	101	26	10	02
225 - 255	10	26	19	83
255 - 300	10	27	21	83
	11	31	20	83
300 - 340	12	27	23	83
340 - 380	12	29	24	85
380 - 420	14	30	28	86
420 - 470	16	30	29	86
470 - 525	19	32	33	89
525 - 615	22	30	35	88
615 - 775	25	33	36	91
775 - 950	30	29	44	92
950 or more	40	26	50	93
not reported	26	30	11	79
all classes	18	29	30	87
urban slum + squat		nt		
0 - 300	27	4	30	84
300 - 350	29	18	50	82
350 - 425	44	6	43	90
425 - 500	43	6	43	88
500 - 575	55	6	45	89
575 - 665	64	7	56	89
665 - 775	68	8	54	93
775 - 915	79	3	58	87
915 - 1120	71	3	48	87
1120 - 1500	81	1	51	83
1500 - 1925	90	2	62	88
1925 or more	90	8	70	97
not reported	51	0	91	100
all classes	59	6	49	88

Statement 24: Percentage of households living in dwelling units with pucca drainage, no animal shed, motorable approach road and no experience of flood during the monsoon

	percentage of households with											
	•		motorabl	no								
MPCE (Rs.)	pucca	no anmal	e	experien								
	drainage	shed	approac	ce of								
	(2)		h road	flood								
(1)	(2)	(3)	(4)	(5)								
urban other are 0 - 300	as 44	7	47	95								
300 - 350	45	7	41	91								
350 - 425	51	9	49	90								
425 - 500	54	10	47	94								
500 - 575	62	9	52	92								
575 - 665	66	9	60	93								
665 - 775	74	9	58	93								
775 - 915	77	6	60	95								
915 - 1120	82	5	65	94								
1120 - 1500	89	4	73	95								
1500 - 1925	91	4	80	95								
1925 or more	95	2	85	97								
not reported	80	4	50	90								
all classes	75	6	63	94								
rural+urban			1 1	i								
0 - 235	12	24	20	83								
235 - 265	11	26	23	84								
265 - 320	14	27	24	84								
320 - 365	15	26	25	84								
365 - 410	18	26	31	86								
410 - 460	22	28	31	87								
460 - 520	28	26	36	89								
520 - 605	33	25	40	89								
605 - 730	40	25	44	91								
730 - 980	50	19	49	93								
980 - 1285	69	13	60	93								
1285 or more	82	7	76	96								
not reported	35	26	18	81								
all classes	34	23	39	89								

3.4 Residential Constructions undertaken during last 5 years

- 3.4.1 One major objective of the survey was to capture the residential constructions undertaken by the households during the last five years. All residential constructions initiated during this period, whether completed or still incomplete, were covered. The term construction meant not only new construction of residential units, but also any addition, alteration or major repair of the existing structure. However, the constructions done as a part of the entrepreneurial activity of the households were, as usual, kept outside the purview of the survey. If a construction was meant both for residential and non-residential purpose, only the residential part of the construction was considered. Routine repair and maintenance of the residential units, like periodic white-washing, was not considered a construction activity in this survey.
- 3.4.2 As the survey findings relate to residential constructions, the term "construction" discussed hereunder refers to residential constructions only. In a slight deviation from the previous survey on this aspect, the present data reflects the residential constructions initiated during a span of exactly five years from the date of survey. In the previous survey, if the sample household undertook some construction work during last 5 years, information on the same was collected irrespective of the time of initiation of the job or the total number of constructions done by the household. The current deviation is expected to reduce the recall lapse, and thus provide more reliable data.
- 3.4.3 The growing trend of the households, particularly in urban areas, to purchase ready-built houses or flats was explored separately in this survey. However, information on the cost involved at different stages of construction is not expected to be available with the household purchasing the ready-built unit. Moreover, own construction of residential units by households needs to be identified separately from the activity of purchasing new ready-built units for national accounting requirements. In view of the problems of getting detailed information on different aspects of construction, like cost involved in materials, labour, etc., as well as the need of construction-related data for the social statisticians and the national accountants, the purchase of residential units by households is presented separately in the report. In short, the "constructions" discussed below do not include the purchase of new residential units.

- 3.4.4 The survey period, as already mentioned, was from July to December 2002. The surveyed households provided data starting from the period July 1998 to December 2002. Dividing the entire period covered into equal half-yearly intervals, and considering the mid-points of the first and last sixmonthly period, we may say that the results roughly cover the construction activities undertaken during October 1998 to September 2002. To minimise loss of data due to recall lapse, particularly for households who have initiated more than two constructions, detailed information on the types of construction, cost involved, etc. was collected for the two latest constructions initiated by the household at its present place of residence and at most two more constructions initiated at a place other than the present place of stay.
- 3.4.5 **Number of constructions initiated and completed**: The discussion on the construction activities undertaken starts with the number of constructions initiated and completed during the last five years. Statement 26 shows that about 25 per cent rural and 14 per cent urban households had initiated some construction activity during this period. In all the areas, construction activity was more common in the households which were less well-off as observed from their household expenditure. This could be because more of the better-off households already had satisfactory residences, or lived in rented dwellings where no addition or alteration could be initiated by them. It is quite likely that the dwellings of the poor required frequent construction activity of the "major repair" kind. In the urban areas, construction activity among the slum dwellers was much more than among the households residing in the other areas.
- 3.4.6 A total of 41 million rural and 8.5 million urban constructions were initiated during this period. Among the initiated constructions, 82 per cent of the rural and 84 per cent of the urban constructions were completed as well. There was an almost two-fold increase in the number of constructions compared with the period April 1989 to March 1993, for which the corresponding findings are available in NSS Report No. 429. The survey estimates of the 49th round of NSS had shown that about 18 million rural and 3.6 million urban constructions were completed during that period.
- 3.4.7 Statement 27 shows that apart from Pondicherry, which recorded the highest participation of households in construction activities in both rural and urban areas, the percentage of rural households undertaking construction activity was highest in Kerala (39 per cent), Meghalaya (38 per cent), West Bengal (36 per cent), Uttar Pradesh (34 per cent) and Tamil

Nadu (34 per cent). Among the urban households, Kerala (29 per cent), Gujarat (18 per cent), West Bengal (17 per cent), Tripura (17 per cent) and Tamil Nadu (16 per cent) topped the list. Construction among the urban slum dwellers was most common in Uttaranchal (100 per cent), Pondicherry (63 per cent), Rajasthan (63 per cent), Kerala (41 per cent), Madhya Pradesh (37 per cent), Orissa (32 per cent) and Tamil Nadu (30 per cent).

3.4.8 In sheer number of completed constructions, Uttar Pradesh with about 8 million constructions, topped the list, followed by West Bengal (4.8 million), Tamil Nadu (4.7 million), Andhra Pradesh (4.1 million) and Maharashtra 3.1 (million).

Statement 26: Percentage of households initiating construction during last 5 years, number (in '000) of constructions initiated and completed

all-India

rural

		n	o of
	% of	consti	ructions
MPCE (Rs)	house	('(000)
	holds	initiat	complet
		ed	ed
(1)	(2)	(3)	(4)
		i	
0 - 225	22.1	2270	1916
225 - 255	23.2	2155	1808
255 - 300	25.4	2188	1658
300 - 340	24.0	5163	4171
340 - 380	24.9	3999	3373
380 - 420	23.2	3956	3304
420 - 470	26.7	3920	3236
470 - 525	24.9	4949	4069
525 - 615	27.5	4485	3730
615 - 775	24.4	4029	3445
775 - 950	23.4	1648	1363
950 or more	23.6	2237	1781
not reported	20.2	106	90
all classes	24.6	41106	33946
·	·	·	

Statement 26 (continued): Percentage of households initiating construction during last 5 years, number (in '000) of constructions initiated and completed

l	ırban	
	slum	+ squat

	slun	ı + squa	itter	ot	her area	as		all	
		no	of		no	of		no	of
		constr			constr			constr	
MPCE (Rs)	% of	s ('0	00)	% of	s ('0		% of	s ('C	000)
1411 CE (145)	house			house		compl	house		
	holds		compl	holds	initia	e ted	holds	initia	compl
		ted	e ted		ted			ted	e ted
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
(1)	(2)	(3)	(4)	(3)	(0)	(1)	(0)	(3)	(10)
0 - 300	33.1	96	95	14.9	170	147	18.4		241
								266	
300 - 350	26.2	113	102	17.7	311	256	19.2		
								424	358
350 - 425	20.7	157	150	18.4	674	491	18.7	831	641
425 - 500	26.0	110	106	14.1	307	261	16.1	417	
									368
500 - 575	21.1		201	16.7			17.3		
		209			1013			1222	1049
575 - 665	18.1	119	110	15.2	726		15.5		
						589		845	699
665 - 775	19.9	176	164	11.8			12.8		769
					686			862	
775 - 915	16.1	96	85	11.6		532	12.0		617
045 4400	00.0			44 7	624		40.4	720	
915 - 1120	20.9	10.		11.7	' -			"-	798
1120 - 1500	7.8	40	24	12.1	763	645	11.8		
4500 4005			_					802	
1500 - 1925	4.7	9	9	11.9	555	100	11.6	564	
1005	10.0			11.0		488			496
1925 or	10.8	6	6	11.2	559	453	11.2	565	459
more not reported	5.9	0	0	7.3	7	5	7.3	7	5
all classes	19.8	·	<u> </u>	13.4	·	<u> </u>	14.0	•	
		1268	1183		7190	5986		8457	7169
	l	1~00	1100		, , 100	0000		0 107	,100

Statement 27: Percentage of households initiating construction during last 5 years, number (in '000) of constructions initiated and completed for each State/UT

	loi ea		te, OI									
		rural						urban				
		no	of	slum	+ squa	atter	ot	her are	eas		all	
C. /ITT	% of	constr				of			of		no	
State/UT	house	s ('0						constr			constr	
	holds	•	-	house	s ('C		house			house		
		initia	com	holds	initia	com	holds		com	holds		com
(1)	(2)		pleted			pleted			pleted	ł – – – – – – – – – – – – – – – – – – –		pleted
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Jammu &	18.5	205	120	6.9	1	1	9.6	30	17	9.4	31	18
Kashmir												
Himachal	25.0	292	165	-	-	-	7.9	14	9	7.8	14	9
Pradesh												
Punjab	17.6	568	395	1.0	0	0	10.3	177	140	10.3	177	140
Uttaranchal	14.5	184	145	100.0	0	0	12.1	40	31	12.2	40	32
Haryana	16.3	435	347	7.3	2	2	12.0	129	100	11.8	131	102
Delhi	22.7	171	168	3.5	8	8	3.6	88	82	3.6	95	89
Rajasthan	22.8			62.6	38	38	13.0	332	300	14.1	370	337
		1625	1460									
Uttar Pradesh	33.9			17.8	42	41	14.9	950	682	15.0	991	722
Del	00.0	9159	7246		1 77	1 5	10.0	150	100	111	100	105
Bihar	22.8	3787	2938	16.6	17	15	10.8	158	120	11.1	175	135
Sikkim	16.1	13	12	_	_	_	3.2	0	0	3.2	0	0
Arunachal	28.7		28	3.5	0	0			1			1
Pradesh	20	01	20	0.0	Ü	Ü	0.1	_	-	"	_	•
Nagaland	13.9	11	9	-	-	-	13.1	5	5	13.1	5	5
Manipur	9.9	26	22	-	-	_	5.2	5	3	5.1	5	3
Mizoram	8.3	6	5	-	-	-	5.3	3	2	5.3	3	2
Tripura	23.1	142	103	-	-	-	17.1	17	13	17.0	17	13
Meghalaya	37.9	135	126	15.2	1	1	11.7	8	8	11.9	9	8
Assam	26.2	1128		0.1	0	0	8.4	39	31	8.3	39	31
			1046									
West Bengal	35.8			7.7	36	29	18.3	788	589	17.2	824	618
		5444										
Jharkhand	12.4		462			10						94
Orissa	18.9	1319		32.3	14	14	7.8	88	78	8.7	102	92
	444	F.0~	1038		4.4	4.4	44.	2.1	~ ·	11.		~~
Chhattisgarh	14.1	507	468			11			74			85
Madhya	10.9	934	852	37.3	181	180	10.9	296	223	14.9	477	402
Pradesh												

Gujarat	21.3		1146	28.3	46	43	17.3	627	565	17.8	672	608
		1286										
Maharashtra	17.8	0.4.0.0	4005	16.6	395	353	13.8	955	863	14.5		1216
		2190	1925								1350	
Andhra	24.0			23.6	298	281	12.2	577	498	14.5	876	779
Pradesh		3820	3340									
Karnataka	11.2	767	658	9.9	25	24	6.7	199	188	6.9	224	212
Kerala	38.8			41.0	13	13	28.8	525	396	29.0	538	409
		2088	1605									
Tamil Nadu	33.7			29.8	117	110	14.8	883	819	15.7	999	929
		4228	3802									
Pondicherry	66.9	53	48	63.0	10	10	31.9	48	42	35.2	58	52
all-India	24.6			19.8		1183	13.4			14.0		
	4	41106	3394		1268			7190	5986		8457	7169
			6									

3.4.9 Statement 28 shows that alteration/improvement/major repair dominated the volume of the constructions in terms of number, comprising as much as 55 per cent in rural and 46 per cent in urban areas. Among katcha constructions, this kind of construction constituted about 79.6 per cent in the rural and 70.6 per cent in the urban areas, which explains the overall dominance of this activity. Among the pucca structures, construction of new building was the major activity in the rural areas as well as in the urban slums. In other urban areas, both new construction and major repairs were carried out on an equal scale during this period.

3.4.10 A major shift is observed in the country over the years in the pattern of preference towards in respect of stability of dwelling units. In rural areas, about 38 per cent of the constructions completed were pucca and about 40 per cent were katcha, as against 34 per cent and 45 per cent observed during the previous survey in 1993. In urban India, 20 per cent of the constructions were katcha in the slums and 11 per cent in the other urban areas, whereas it was about 18 per cent in the entire urban area during 1989-93.

Statement 28: Percentage distribution of types of construction for each type of structure all-India

uia					
		co	nstruction typ	pe	
	structure type	new building	addition to floor space	alteration/ improvemen t/ major repair	
	(1)	(2)	(3)	(4)	
ru	ral				
	pucca	51.8	18.7	29.5	
	semi-pucca	35.2	11.5	53.3	
	katcha	16.3	3.9	79.6	
	not reported	-	-	-	
_	all	33.5	11.1	55.3	

urban										
	slum + squatter			0	other areas			all		
	construction type									
			alteratio			alteratio			alteratio	
structure type	new building		ımprove	new building		improve	new building		limprova	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	

pucca	50.4	11.3	38.3	40.8	18.2	41.1	42.0	17.3	40.7
semi-pucca	58.1	9.2	32.7	34.4	12.0	53.6	41.4	11.1	47.4
katcha	38.9	4.4	56.7	20.6	3.8	75.6	25.5	3.9	70.6
not reported	-	-	-	-	-	-	-	_	-
all	49.5	9.4	41.1	37.3	15.7	47.1	39.3	14.6	46.1

- 3.4.11 **Floor area constructed and cost (in Rs.'000) involved**: The size of the structures constructed and the cost involved in completing a construction are two major indicators of the standard of construction and the ability of a household to venture in to such an activity. The cost varies widely among the different types of construction, as well as among the types of structure. In the current survey, it was found (Statement 29) that the average area constructed was highest for the pucca structures and least in the case of katcha structures, probably because the floor area constructed by the households was directly correlated to the economic level of the households. On an average, a rural household spent about Rs.113,000 for a pucca new building and about Rs.21,000 for repair of a pucca structure. Households living in urban areas other than slums in pucca structures constructed, on an average, 48 sq.m. of floor area spending about Rs.228,000. In urban slums, the average household spent about Rs.53,000 to construct 22 sq.m. of new pucca house.
- 3.4.12 During the 49th round of the survey, it was found that a pucca new building used to occupy 45 sq.m. on an average in rural areas and 61 sq.m. in urban areas. The present survey shows that households are fast cutting down on their requirement of living space. However, the extent of addition to existing living space, 20 sq.m. on an average, was more or less the same during the two periods.
- 3.4.13 The average cost of making a new building has, as Statement 30 shows, varied during the five years covered in the survey. In rural areas, it was lowest at Rs.2690 per sq.m. of pucca house, which was the average during the period 2000-01. In urban areas, the cost per sq.m. has shown a decrease after the year ending March 2002 (falling to Rs.4895 for the entire urban area).
- 3.4.14 Among the State/UTs, average expenditure on construction of a new building (Statement 32) was highest in the rural areas of Kerala (Rs.215,000), followed by Pondicherry (Rs.185,000), Jammu & Kashmir (Rs.170,000), Himachal Pradesh (Rs.163,000) and Nagaland (Rs.139,000).

In urban areas, Haryana had the highest average cost (Rs.436,000). Next came Andhra Pradesh (Rs.346,000), Jammu & Kashmir (Rs.336,000), Kerala (Rs.319,000) and Assam (Rs.285,000). In urban areas, Tripura, Jharkhand, Madhya Pradesh and Chhattisgarh spent the minimum for a new building.

3.4.15 In terms of average floor area of a new building in urban areas, households in Manipur built the biggest units - averaging 82 sq.m.. Kerala (72), Jammu & Kashmir (71), Mizoram (64) and Punjab (63) came next. In rural areas, the highest average area was in Nagaland (64), followed by Kerala (56), Jammu & Kashmir (55), Manipur (54) and Pondicherry (51), respectively.

Statement 29: Average floor area (sq.m.) and average cost (Rs.'000) per completed construction all-India

new bu floor area	uilding	addition spa	to floor				
floor area	inding	sna			alteration/improvem		
floor area l				ent/major repair			
	cost	floor area	cost	floor area	cost		
_		•			(Rs.'000)		
(2)	(3)	(4)	(5)	(6)	(7)		
		_		_			
42	113	21	46	29	21		
29	22	16	13	29	6		
20	8	12	4	21	2		
-	-	-	-	-	-		
35	73	19	33	24	7		
squatter	settlemer	nts					
24	80	13	35	20	18		
24	23	11	9	15	6		
8	4	15	8	19	3		
-	ı	-	-	-			
22	53	13	27	18	12		
areas				_			
53	263	21	71	36	33		
29	41	16	25	26	10		
19	29	17	40	18	3		
-	-	_	-	-	-		
48	228	20	67	31	25		
48	235	20	68	35	31		
27	34	15	21	24	9		
	(sq.m.) (2) 42 29 20 - 35 squatter 24 24 8 - 22 sreas 53 29 19 - 48	(sq.m.) (Rs.'000) (2) (3) 42 113 29 22 20 8 - - 35 73 squatter settlement 24 80 24 23 8 4 - - 22 53 areas 263 29 41 19 29 - - 48 228 48 235	(sq.m.) (Rs.'000) (sq.m.) (2) (3) (4) 42 113 21 29 22 16 20 8 12 - - - 35 73 19 squatter settlements 24 80 13 24 23 11 8 4 15 - - - 22 53 13 areas 53 263 21 29 41 16 19 29 17 - - - 48 228 20	(sq.m.) (Rs.'000) (sq.m.) (Rs.'000) (2) (3) (4) (5) 42 113 21 46 29 22 16 13 20 8 12 4 - - - - 35 73 19 33 squatter settlements 24 80 13 35 24 23 11 9 8 4 15 8 - - - - 22 53 13 27 areas 53 263 21 71 29 41 16 25 19 29 17 40 - - - - 48 228 20 67	(sq.m.) (Rs.'000) (sq.m.) (Rs.'000) (sq.m.) (2) (3) (4) (5) (6) 42 113 21 46 29 29 22 16 13 29 20 8 12 4 21 - - - - - - 35 73 19 33 24 squatter settlements 24 80 13 35 20 24 23 11 9 15 8 4 15 8 19 - - - - - 22 53 13 27 18 streas 53 263 21 71 36 29 41 16 25 26 19 29 17 40 18 - - - - <td< td=""></td<>		

katcha	15	19	16	30	19	3
not reported	-	-	-	-	_	-
all	43	191	20	63	30	23

Statement 30: Average cost (Rs) per sq.m. of completely constructed new building all-India

	Y	ear of com	pletion of n	ew buildin	g					
structure type	Within March 1999	April 1999 -March 2000	April 2000 - March 2001	April 2001 - March 2002	April 2002 or after					
(1)	(2)	(3)	(4)	(5)	(6)					
rural										
pucca	2747	2562	2549	2837	2808					
semi-pucca	991	847	671	1041	801					
katcha	425	394	452	397	382					
not reported	-	-	-	_	-					
all	1899	1853	1695	1995	1805					
urban slum+squatter settlements										
pucca	3082	3071	4286	3080	1628					
semi-pucca	2262	1863	1531	1728	433					
katcha	1352	616	274	556	354					
not reported	-	-	-	-	-					
all	2501	2699	2953	2447	997					
urban other					_					
pucca	4180	4304	4411	5084	4448					
semi-pucca	1038	1316	1643	965	1554					
katcha	754	625	1207	463	693					
not reported	-	-	-	-	-					
all	3764	3914	3815	4277	4123					
urban all										
pucca	4049	4078	4397	4853	3651					
semi-pucca	1605	1517	1619	1089	562					
katcha	1079	623	935	490	465					
not reported	_	-	-	-						
all	3518	3666	3691	4031	2794					

Statement 31: Average floor area (sq.m.) and average cost (Rs.'000) per completed construction all-India

an-maia							
	new hi	uilding	additior	n to floor	alteration/improvem		
MPCE (Rs)				ace		or repair	
()	floor area	cost	floor area	cost	floor area	cost	
(1)	(sq.m.)	(Rs.'000)	(sq.m.)	(Rs.'000)	(sq.m.)	(Rs.'000)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
rural 0 - 225	ا موا	0.4	0.0	10	0.0	l 4	
225 - 255	23	24	22	18	23	4	
	29	33	19	22	20	4	
255 - 300	29	38	15	24	22	5	
300 - 340	28	39	15	22	22	4	
340 - 380	30	45	17	21	25	5	
380 - 420	31	48	15	22	25	5	
420 - 470	32	44	19	26	24	5	
470 - 525	33	70	16	26	26	6	
525 - 615	34	70	24	38	19	7	
615 - 775	40	106	20	38	28	13	
775 - 950	49	161	18	50	25	14	
950 or more	64	232	23	82	36	26	
not reported	35	39	19	11	37	7	
all classes	35	73	19	33	24	7	
urban slum	+squatter	settleme	nts				
0 - 300	14	16	11	3	26	11	
300 - 350	16	17	6	8	10	8	
350 - 425	25	30	24	30	18	6	
425 - 500	21	18	11	10	17	5	
500 - 575	24	83	13	17	22	6	
575 - 665	20	61	7	37	15	16	
665 - 775	24	60	12	30	13	13	
775 - 915	23	62	14	48	12	7	
915 - 1120	21	67	14	18	15	23	
1120 - 1500	36	276	20	60	17	40	
1500 - 1925	34	156	15	38	47	24	
1925 or more	49	508	31	59	25	51	
not reported	_	-	-	-	9	3	
all classes	22	53	13	27	18	12	
	~~	00	10	~!	10		

Statement 31 (continued): Average floor area (sq.m.) and average cost (Rs.'000) per completed construction

new building addition to floor space alteration/improvem ent/major repair Interaction of floor area (sq.m.) addition to floor area (sq.m.) alteration/improvem ent/major repair Interaction of floor area (sq.m.) (Rs. 000) floor area (sq.m.) (Rs. 000) Uniteraction of the property of the pr	an-mua							
Cost	LADGE (D.)	new b	uilding					
(sq.m.) (Rs.'000) (sq.m.) (Rs.'000) (sq.m.) (Rs.'000) (1) (2) (3) (4) (5) (6) (7) urban other areas 0 - 300 26 48 23 24 25 8 300 - 350 23 48 29 56 21 14 350 - 425 27 75 13 33 23 10 425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35	MPCE (Rs)	floor area	cost					
(1) (2) (3) (4) (5) (6) (7) urban other areas 0 - 300 26 48 23 24 25 8 300 - 350 23 48 29 56 21 14 350 - 425 27 75 13 33 23 10 425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
0 - 300 26 48 23 24 25 8 300 - 350 23 48 29 56 21 14 350 - 425 27 75 13 33 23 10 425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported	(1)		` ′		` ,		`	
300 - 350		areas						
350 - 425 27 75 13 33 23 10 425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9	0 - 300	26	48	23	24	25	8	
425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 30 22 23 25 9 300 - 350 <td>300 - 350</td> <td>23</td> <td>48</td> <td>29</td> <td>56</td> <td>21</td> <td>14</td>	300 - 350	23	48	29	56	21	14	
425 - 500 29 62 19 39 22 7 500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 30 22 23 25 9 300 - 350 <td>350 - 425</td> <td>27</td> <td>75</td> <td>13</td> <td>33</td> <td>23</td> <td>10</td>	350 - 425	27	75	13	33	23	10	
500 - 575 34 133 16 33 26 13 575 - 665 42 119 17 73 22 15 665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban 18 228 20 67 31 25 urban 19 30 22 23 25 9 300 - 350	425 - 500	29	62	19			7	
665 - 775 43 164 21 80 26 14 775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22	500 - 575	34	133	16	33		13	
775 - 915 53 234 15 50 16 26 915 - 1120 57 374 23 77 28 34 1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 <	575 - 665	42	119	17	73	22	15	
915 - 1120	665 - 775	43	164	21	80		14	
1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 <t< td=""><td>775 - 915</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	775 - 915							
1120 - 1500 63 274 24 87 35 40 1500 - 1925 71 421 25 82 42 37 1925 or more 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 <t< td=""><td>915 - 1120</td><td>57</td><td>374</td><td>23</td><td>77</td><td>28</td><td>34</td></t<>	915 - 1120	57	374	23	77	28	34	
1925 or more not reported 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32	1120 - 1500							
1925 or more not reported 95 628 25 121 69 57 not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32	1500 - 1925	71	421	25	82	42	37	
not reported 30 107 - - 25 14 all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40	1925 or more	95						
all classes 48 228 20 67 31 25 urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37	not reported			-	-			
urban all 0 - 300 19 30 22 23 25 9 300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57	all classes			20	67			
300 - 350 21 36 26 50 20 13 350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	urban all						ı	
350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	0 - 300	19	30	22	23	25	9	
350 - 425 27 61 14 32 22 9 425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	300 - 350	21	36	26	50	20	13	
425 - 500 25 45 17 33 22 6 500 - 575 32 122 16 31 26 11 575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	350 - 425	27	61	14	32	22		
575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	425 - 500	25		17			6	
575 - 665 39 109 16 70 20 15 665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more not reported 94 625 25 120 68 57 not reported 30 107 - - 24 13	500 - 575	32	122	16	31	26	11	
665 - 775 38 135 20 73 24 13 775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more 94 625 25 120 68 57 not reported 30 107 - - 24 13	575 - 665			16			15	
775 - 915 50 215 15 50 15 23 915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more not reported 94 625 25 120 68 57 not reported 30 107 - - 24 13	665 - 775			20				
915 - 1120 52 332 22 69 27 32 1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more not reported 94 625 25 120 68 57 not reported 30 107 - - 24 13	775 - 915							
1120 - 1500 61 274 23 86 35 40 1500 - 1925 70 418 25 82 43 37 1925 or more not reported 94 625 25 120 68 57 - - - - 24 13	915 - 1120							
1500 - 1925 70 418 25 82 43 37 1925 or more not reported 94 625 25 120 68 57 107 - - - 24 13	1120 - 1500							
1925 or more not reported 94 30 625 107 25 120 68 57 57 24 13	1500 - 1925							
not reported 30 107 24 13	1925 or more							
	not reported			_	_			
all classes 43 191 20 63 30 23	all classes	43	191	20	63	30	23	

Statement 32: Average floor area (sq.m.) and average cost (Rs.'000) per completed construction for each State/UT

	rural urban							
			slum+s	quatter	other	aroas	2	11
State/UT	floor	cost	settle	ments		areas		
State/ C1	area	(Rs.'00	floor	cost	floor	cost	floor	cost
	(sq.m.)	0)	area	(Rs.'00	area	(Rs.'00	area	(Rs.'00
	7-3	7-3	(sq.m.)	0)	(sq.m.)	0)	(sq.m.)	0)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
new buildi	_	1 470	44	ا ما	~0	070	~	
Jammu & Kashmir	55	170	11	2	78	376	71	336
Himachal	47	163			41	205	41	205
Pradesh	47	103	-	_	41	203	41	203
Punjab	45	126	84	300	63	221	63	221
Uttaranchal	41	114	8		50			
Haryana	41	96			56			
Delhi	30	113		70	53			
Rajasthan	32	63		18	46			
Uttar Pradesh	35	59			37		36	
Bihar	29	30		11	37 42			
Sikkim			-	_	42	109	42	109
Arunachal	33	130	-	_	- 1 4	101	1.4	101
Pradesh	31	15	-	-	14	101	14	101
Nagaland	64	139	_	_	60	157	60	157
Manipur	54	49		_	82			
Mizoram	27	18		_	64			190
Tripura	19	20			26			
Meghalaya	30	74	_	_	38		38	
Assam			40	150				
West Bengal	35	19						
Jharkhand	26	30		143				
	38	49		2	36		36	
Orissa	26							
Chhattisgarh	50							
Madhya	41	35	28	15	48	137	37	70
Pradesh Cuiarat	49	0.4	20	70	40	100	40	151
Gujarat	43							
Maharashtra	34							
Andhra Pradesh	24	64						
Karnataka	33	88	28	46	47	273	43	231

Kerala	56	215	27	51	74	328	72	319
Tamil Nadu	32	83	18	52	45	248	41	217
Pondicherry	51	185	17	29	51	279	48	257
all-India	35	73	22	53	48	228	43	191

Statement 32 (continued): Average floor area (sq.m.) and average cost (Rs.'000) per completed construction for each State/UT

	ru	ral	urban							
				quatter	other	areas	а	11		
State/UT	floor	cost	settle							
	area	(Rs.'00	floor	cost	floor	cost	floor	cost		
	(sq.m.)	0)	area	(Rs.'00	area	(Rs.'00	area	(Rs.'00		
(1)	(2)	(3)	(sq.m.) (4)	(5)	(sq.m.) (6)	(7)	(sq.m.)	0)		
addition to	` '	` '	(4)	(3)	(0)	(7)	(0)	(9)		
Jammu &	32		_	_	27	89	27	89		
Kashmir	32	80	_	_	21	03	21	03		
Himachal	24	72	_	_	23	200	23	200		
Pradesh										
Punjab	26	56	-	-	16			39		
Uttaranchal	13	64	-	-	22	63	22	63		
Haryana	22	55	-	-	22	98	22	98		
Delhi	34	86	-	_	25	100	25	100		
Rajasthan	17	29	37	127	21	48	21	48		
Uttar Pradesh	21	30	42	109	22	76	21	74		
Bihar	21	34	_	_	19	31	19	31		
Sikkim	61	400	-	_	83	356	83	356		
Arunachal	12	3	60	157	9	10	8			
Pradesh										
Nagaland	16	36	-	-	24	40	24	40		
Manipur	14	10	-	-	32	68	32	68		
Mizoram	14	14	-	-	41	91	41	91		
Tripura	15	10	-	-	-	-	-	-		
Meghalaya	11	21	-	_	24	136	24	136		
Assam	16	5	-	_	51	31	51	31		
West Bengal	15	23	36	70	24	63	23	61		
Jharkhand	17	15	43	198	19	25	18	24		
Orissa	16	16	33	86			15	24		
Chhattisgarh	30	24	48		16		16			
Madhya	19	26		162	22		21	42		
Pradesh				102	_~~					

Gujarat	26	38	45	182	22	85	21	79
Maharashtra	21	30	60	524	20	87	19	70
Andhra Pradesh	10	17	47	273	13	62	13	55
Karnataka	13	25	74	328	18	80	18	80
Kerala	14	54	45	248	15	77	14	71
Tamil Nadu	13	32	51	279	20	53	20	52
Pondicherry	48	69	48	228	15	88	14	79
all-India	19	33	71	336	20	67	20	63

Statement 32 (continued): Average floor area (sq.m.) and average cost (Rs.'000) per completed construction for each State/UT

	ru	rural urban							
			slum+s	quatter			_	11	
State/UT	floor	cost	settle		other	areas	a	111	
State/ O1	area	(Rs.'00	floor	cost	floor	cost	floor	cost	
	(sq.m.)	0)	area	(Rs.'00	area	(Rs.'00	area	(Rs.'00	
	7-3		(sq.m.)	0)	(sq.m.)	0)	(sq.m.)	0)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
alteration/						ا م	م م	۱ ۵۵	
Jammu & Kashmir	35	43	19	5	33	95	32	90	
Himachal	24	40			31	49	31	49	
Pradesh	24	40	_	_	31	49	31	49	
Punjab	24	46	11	3	21	55	21	54	
Uttaranchal	25	18		_	15				
Haryana	23 27	52		10	7	42	7	40	
Delhi	10	13		5	44		21	16	
Rajasthan				J					
Uttar Pradesh	25	8		10	112				
Bihar	22	5	11	12	22		22	28	
Sikkim	25	3	8	2	31	9	27	8	
	0	4	-	-	0	I	10	I or	
Arunachal Pradesh	24	11	28	58	17	22	18	25	
Nagaland	22	19			0	12	0	12	
Manipur	37	9		_	42		42	5	
Mizoram	37 17			_		5		5	
Tripura		3	_	_	10		10 30		
•	21			-	30			12	
Meghalaya	20	4	0	3	42		42		
Assam	30	$\frac{4}{4}$	- 04		46		46	19	
West Bengal	24	4		5	34				
Jharkhand	37	8		5	33		33		
Orissa	17	7	19				18		
Chhattisgarh	28							28	
Madhya	25	15	27	11	21	18	22	16	
Pradesh	0.5	11	0.4	1.4	0.0	0.0	0.0	0.5	
Gujarat	35								
Maharashtra	23								
Andhra Pradesh	21	5			34				
Karnataka	43	24	0	16	85	22	85	22	

Kerala	25	22	23	5	18	22	18	22
Tamil Nadu	19	6	12	8	12		12	11
Pondicherry	0	4	0	3	25		25	18
all-India	24	7	18	12	31	/ / /	30	23

3.4.16 **Cost incurred during the last year for construction activities**: The break-up of the cost of constructions by the materials required (pucca and non-pucca separately), labour involved and other costs were collected for the part of construction activities carried out by the households during the 365 days preceding the date of survey (and not for the entire period of construction, in case it spanned over a year, nor for constructions completed more than one year back). It was felt that with time, the precision of the figures provided by the informant gets blurred, making a long reference period practically useless. The cost included the imputed components as well, such as imputed value of own labour, freely collected materials, etc.

Statement 33: Material and labour cost incurred last year as percentage of total cost in completed constructions for each structure type all-India

	% of	total co	ost on		
structure type	mat	erial	labour		
	pucca	pucca others			
(1)	(2)	(3)	(4)		
	rural				
pucca	65.1	7.8	20.		
			7		
semi-pucca	49.	21.	21.5		
	0	4			
katcha	11.2	57.	21.		
		9	8		
not reported	_	_			
all	60.	12.1	20.		
	2		8		

structure type		urban	
	slum+squatter settlements	other areas	all

	mate	erial	lahaum	mat	erial	lahaum	mat	erial	lahaum
	pucca	others	labour	pucca	others	labour	pucca	others	labour
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
pucca	58.	13.1	22.	63.	7.7	20.	63.	8.1	20.
	5		5	4		8	0		9
semi-pucca	51.4	22.	19.	56.	18.	21.	54.	19.	20.
		5	2	4	0	8	5	6	7
katcha	9.5	70.	17.8	46.	24.	20.	38.	35.	19.7
		9		4	6	3	0	3	
not reported	_	-	-	-	_	-	_	_	-
all	55.	17.4	21.7	63.	8.2	20.	62.	9.0	20.
	0			0		8	3		9

3.4.17 More than 72 per cent of the expenses (Statement 33) were on materials alone when all types of structure were considered together. Another 21 per cent was for the labour involved in construction. In urban slum areas, the labour component was marginally higher than urban areas other than slums.

3.4.18 Costs other than the material and labour (Statement 34) were highest in the construction of new urban houses — about 10 per cent of the total. It was lowest for major repair work undertaken by the households (about 7 per cent).

Statement 34: Material and labour cost incurred last year as percentage of total cost in completed constructions for each construction type all-India

	% of total cost on							
construction type	mat	erial	labour					
	pucca	others	laboui					
(1)	(2)	(3)	(4)					
	rural							
new building	61.3	11.9	20.7					
addition to	61.6	8.8	20.9					
floor space								
alteration/	51.8	20.9	20.9					
improvement/								
major repair								

not reported	33.2	43.0	17.0					
all	60.2	12.1	20.8					
urhan								

construction		+squatleme		ot	her are	as	all			
type	material		labour	mat	erial	labour	mat	erial	labour	
. <u> </u>	pucca o	others	laboui	pucca	others	laboui	pucca	others	laboui	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
new building addition to floor space alteration/ improvement/ major repair	52.6 70.5 53.4	18.6 10.1 16.5		64.8	8.2	21.4	65.1	8.3	21.1	
not reported	0.0	0.0	0.0	40.0	20.0	33.3	40.0	20.0	33.3	
all	55.0	17.4	21.7	63.0	8.2	20.8	62.3	9.0	20.9	

- 3.4.19 **Source of financing the constructions** The cost required for construction work had two components, the major one being the amount spent in actual money term, and the other being the materials obtained from home, household labour used for construction, free collection, etc., for which no money was spent by the households. The money spent by the households either came from the households' own resources or was procured in the form of interest-bearing or interest-free loans from different sources.
- 3.4.20 About 95 per cent of the cost involved was incurred in cash and the rest was in kind, like own labour, free collection, etc. The extent of cash spending was least pronounced in the urban areas other than the slum and squatter settlements. In rural areas, about 97 per cent of expenditure involved was incurred in cash.
- 3.4.21 Households financed around 66 per cent of rural and 62 per cent of urban construction costs from their resources (Statement 35). Friends and relatives helped in the hour of need to the extent of 9 per cent (in rural areas) to 7 per cent (in urban areas other than slums). Individuals operating as moneylenders provided about 9 per cent of the finance in the rural areas and about 5 per cent in the urban areas. The role of moneylenders was more pronounced in the urban slum areas where they took care of about 15 per cent of the expenses in general and 21 per cent of the expenses related to

major repairs. Friends and relatives in urban slums also mustered as much as 13 per cent of the total finances at the time of major repair. Government institutions, financial and non-financial, financed 8 per cent expenses in the rural areas and 14 per cent expenses in the urban areas. The presence of private financial and non-financial institutions in residential construction remained restricted to a paltry 2 per cent in rural areas and 4.5 per cent in urban areas. The tendency of the households to utilise resources other than own savings was, as expected, more marked in case of new constructions.

3.4.22 The effect of private moneylenders becomes more visible when the constructions are classified (Statement 36) by type of structure. They are then seen to have contributed as much as 29 per cent of the total finance required for katcha constructions in the urban slums. In other urban areas as well, moneylenders and private financial institutions together contributed around 22 per cent of the finance required for katcha constructions. The extent of financing from co-operative and government sources was more in the pucca and semi-pucca constructions in both rural and urban areas.

Statement 35: Finance (%) contributed by different sources for constructions undertaken during last five years for each construction type

construction type	own source	friends and relativ es	co- operati ve	govern ment	gover	on- nment itute non financi al	money lender
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
rural		l 00		l 00	4.0	l	۱ ۵۵
new building	64.8	9.3	3.2	9.0	1.9	0.6	8.8
building addition to	70.0	7 0	0.1	C F	0.5	0.1	10.1
floor space	70.0	7.3	3.1	6.5	0.5	0.1	10.1
alteration/	71.0	8.0	3.3	4.4	0.6	0.4	10.1
improvemen		0.0	0.0	7.7	0.0	0.1	10.1
t/ major							
repair							
all	66.2	8.9		8.2	1.5	0.5	9.1
i i		atter settl		i	i	1	
new	63.2	7.1	0.9	8.6	0.4	0.7	15.1
building	70.0	4.0	0.4	~ ~	0.0	1.0	~ .
addition to floor space	76.8	4.9	0.4	7.7	0.0	1.2	7.4
alteration/	54.8	13.3	4.5	3.2	0.6	0.4	21.2
improvemen	34.0	13.3	4.5	3.2	0.0	0.4	۵۱.۵
t/ major							
repair							
all	62.9		1.4	7.7	0.4	0.7	15.3
	ther area	•	ا. ــ ا			ا۔ ۔	
new	59.5	6.6	7.1	15.1	4.3	0.5	3.7
building addition to	00.0	0.0	4.0	10.0	4.0	0.1	4.0
floor space	66.3	6.0	4.2	12.3	4.9	0.1	4.9
alteration/	69.6	6.0	6.7	8.0	2.1	0.7	5.0
improvemen		0.0	0.7	0.0	۵.1	0.7	3.0
t/ major							
repair							
all	61.4	6.5	6.7	14.0	4.2	0.5	4.0
urban a	11	-			<u> </u>	-	
new	59.7	6.7	6.7	14.8	4.1	0.5	4.3

building							
addition to	66.7	5.9	4.1	12.1	4.7	0.1	5.0
floor space							
alteration/	68.6	6.5	6.5	7.6	2.0	0.6	6.1
improvemen							
t/ major							
repair							
all	61.5	6.6	6.4	13.7	4.0	0.5	4.6

Statement 36: Finance (%) contributed by different sources for constructions undertaken during last five years for each structure type

un muu							
structure	own	friends and	CO- operati	govern	gover	on- nment itute	_money lender
type	source	relativ es	ve	ment	financi al	non financi al	lender
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
rural	1			I	I		
pucca	65.3	9.2	3.1	8.4	2.0	0.4	9.3
semi-	67.3	8.3	1.6	8.0	0.4	0.9	11.3
pucca							
katcha	70.3	8.2	0.6	2.3	0.2	0.3	15.2
all	66.2	8.9	3.2	8.2	1.5	0.5	9.1
urban slum		r settleme	nts				
pucca	64.9	7.0	1.6	8.5	0.4	0.7	13.9
semi-	55.8	13.2	0.1	3.6	0.5	1.1	22.7
pucca							
katcha	60.1	7.2	0.0	1.3	0.0	1.2	29.2
all	62.9	7.8	1.4	7.7	0.4	0.7	15.3
urban other							
pucca	61.8	5.9	7.1	14.0	3.9	0.6	4.0
semi-	66.4	7.4	5.5	9.9	0.2	0.0	8.2
pucca							
katcha	66.9	4.3	0.2	4.6	11.7	0.2	10.1
all	61.4	6.5	6.7	14.0	4.2	0.5	4.0
urban all	i					ī	
pucca	61.9	6.0	6.8	13.7	3.7	0.6	4.5
semi-	63.9	8.7	4.2	8.4	0.3	0.3	11.7
pucca							
katcha	66.1	4.7	0.1	4.2	10.4	0.3	12.3
all	61.5	6.6	6.4	13.7	4.0	0.5	4.6
						-	

- 3.4.23 **Expenditure incurred for acquiring new ly-built residential units**: As already stated, purchasing of ready-built units to satisfy the need of an owned dwelling is becoming more and more common nowadays. The incidence of this phenomenon was investigated separately in the current survey in the form of a separate question and only the total cost involved in such a purchase, if any, was recorded. This expenditure, thus, created an addition to the household assets over and above the constructions discussed above.
- 3.4.24 During the last five years, only 0.1 per cent rural and 1 per cent urban households had acquired a new residential unit through purchase (Statement 37). In rural areas, a household spent about Rs.6,000 on an average for such an acquisition, whereas the figure for the urban areas was Rs.453,000.
- 3.4.25 Among the State/ UTs, the phenomenon was most prevalent in urban areas of Gujarat (3.4 per cent), followed by Haryana (around 2 per cent) and Madhya Pradesh and Maharashtra (1.4 per cent). Rural areas of Himachal Pradesh, Arunachal Pradesh, Haryana, Uttaranchal and Tamil Nadu had the largest proportions of households acquiring dwelling units through this new method
- 3.4.26 The average expenditure for this kind of acquisition was maximum for urban households in Andhra Pradesh (Rs.899,000). Urban households in Himachal Pradesh (Rs.834,000), Punjab (Rs.786,000) and Assam (Rs.699,000) came next. Among the urban slums, the maximum cost was incurred by households in West Bengal (Rs.250,000), Maharashtra (Rs.143,000) and Haryana (Rs.90,000).
- 3.4.27 Among rural areas, average expenditure on such acquisition was highest in Nagaland (Rs.175,000) followed by Rajasthan (Rs.159,000), Haryana (Rs.121,000) and Karnataka (Rs.120,000).

Statement 37: Percentage of households acquiring new residential units during last five years and expenditure (Rs.'000) incurred per unit for each State/UT

each State/U1												
		_			uı	rban						
	r	ural	slum-	⊦squatte r	othe	r areas		all				
State/UT	% of hous e holds	cost (Rs.'00 0)										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				
Jammu & Kashmir	-	-	_	-	0.0							
Himachal Pradesh	0.8	12	-	-	0.1	834	0.1	834				
Punjab	-	-	-	-	0.5	786	0.5	786				
Uttaranchal	0.4	7	-	-	-	-	-	-				
Haryana	0.4	121	1.1	90	1.8	314	1.8	310				
Delhi	_	-	-	-	0.2	137	0.2	137				
Rajasthan	0.1	159	0.2	10	0.3	290	0.3	285				
Uttar Pradesh	0.1	85	0.0	42	0.7	200	0.7	200				
Bihar	0.0	5	_	_	0.1	575	0.1	575				
Sikkim	_	-	_	_	_	-	_	-				
Arunachal	0.6	16	_	_	_	-	_	-				
Pradesh												
Nagaland	0.0			_	-	-	-	-				
Manipur	0.0		-	-	_	-	_	-				
Mizoram	0.3		-	-	0.1	20	0.1	20				
Tripura	0.0	3	-	-	-	-	-	-				
Meghalaya	-	-	-	-	_	-	-	-				
Assam	0.0		-	-	0.9	699	0.9	699				
West Bengal	0.2		0.4	250			0.2	437				
Jharkhand	0.0	85	-	_	0.5	590	0.4	590				
Orissa	_	-	-	-	_	-	-	-				
Chhattisgarh	_	-	-	_	0.0	290	0.0	290				
Madhya	0.0	55	6.7	12	0.5	213	1.4	68				
Pradesh												
Gujarat		_	0.2									
Maharashtra	0.1											
Andhra	0.0	95	0.1	78	0.3	933	0.3	899				

Pradesh								
Karnataka	0.1	120	0.0	35	0.2	392	0.2	389
Kerala	0.0	13	_	-	0.1	322	0.1	322
Tamil Nadu	0.3	45	_	-	0.5	523	0.5	523
Pondicherry	-	-	_	-	0.0	69	0.0	69
all-India	0.1	69	0.9	64	0.8	503	0.8	453

3.4.28 **Households owning dwelling units elsewhere**: We shall finally look into the phenomenon of households having dwelling units or residential plots at a place other than their current place of stay. The previous study during January to June 1993 found that about 4 per cent of rural and 15 per cent of urban households had dwelling units at other places. In both rural and urban areas, about 6 per cent households owned a plot for construction of residential accommodation some time in the future.

3.4.29 The current survey has shown that there are more households with dwelling units elsewhere compared to the earlier survey. About 6 and 19 per cent of rural and urban households, respectively, were found to own dwelling units at places other than their current place of stay. In the rural areas, among those who reported having dwelling units elsewhere, about 41 per cent had it in a location other than their native place. The situation was a little different in the urban areas where 81 per cent of the households owned dwelling units in their native places. Although, for households in rural areas, these dwelling units were mostly (73 per cent) located in the same district as their current place of stay, the urban households, as expected, reported a more diversified pattern of location of such dwelling units: about 27 per cent of these urban households owned dwelling units in a different State/UT from their place of stay. About 16 per cent of the urban slum dwellers had dwellings elsewhere, 45 per cent of those dwellings being in a different State/UT.

3.4.30 In both rural and urban areas, 5 per cent of households (Statement 39) owned a plot for residential house construction. More than 50 per cent of these households, irrespective of their current place of stay, revealed a preference to own the plot at places other than their native places. While a smaller proportion of households at the lower end of the MPCE range had the financial strength to own such a plot, a markedly larger proportion of those who did were seen to prefer a place other than their native place for the purpose.

Statement 38: Percentage of households owning dwelling units elsewhere, structure and location of such dwelling units

ali-India										
	% of	pl	place (%)			ıcture (%)	type		State (%)	
MPCE (Rs)	hous e	nativ	othe			semi		same	state	other
WII CE (ICS)	hold	e	r	both	pucc	-	katch	same	other	state
	S	plac	plac	both	a	pucc	a	district	district	
(1)		e (2)	e	(=)	(2)	a	(5)	(5)	(1.5)	(1.1)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
rural	۱	ا م ما	ام حا	۱	ا م م	ا ما	ا مم ما	* 0.0	ام ما	4.0
0 - 225		33.3				21.4				1.3
225 - 255	3.7	46.1	50.	3.0	21.6	24.	30.8	67.0	7.4	2.6
			8			6				
255 - 300	4.3	52.7	33.9	13.4	35.4	29.	21.9	77.5	6.7	5.5
						2				
300 - 340	3.6	61.5	34.	3.7	29.5	28.	34.0	76.2	7.3	8.3
			8			8				
340 - 380	4.5	46.	50.	2.4	35.9	35.6	22.4	85.6	6.3	1.4
		9	6							
380 - 420	4.6	_		46	42.1	28.	24.1	82.6	8.6	3.2
	1.0	8	5	1.0	1~.1	8	≈ 1.1	02.0	0.0	0.2
420 - 470	6.2	_	34.7	3 6	35.5	_	31.9	77.6	10.3	5.4
120 110	0.2	01.0	34.7	3.0	33.3	ی. 8	31.3	77.0	10.5	5.4
470 - 525	G 4	EE 9	10 1	1 7	26	_	20.0	79.2	11 0	11
470 - 323	0.4	55.2	43.1	1.7	30.	37.8	20.0	19.2	11.8	4.1
TOT 015	_ ~	40.5	40	0.0	40	00	17 0	70.0	10.0	0.0
525 - 615	5.7	49.5		3.9	43.	32.	17.6	79.0	10.9	3.3
045 775			6		2	4				
615 - 775		55.2				30.7				9.3
775 - 950	10.1	65.3	32.	2.0	52.	27.8	16.1	65.4	14.6	13.3
			6		0					
950 or	15.4	65.	31.5	3.5	62.	26.7	8.4	60.2	16.0	21.0
more		0			0					
not	8.7	42.7	49.	7.8	56.6	26.	16.2	72.2	0.0	25.2
reported			6			0				
all classes	6.1	56.	40.	3.5	42.	29.	20.4	73.4	10.7	8.1
	0.1	0	5	0.0	0	8	~0.1	, 0. 1	10.7	0.1
urban	slum	_		r sett	Ū]	
0 - 300	1 1 5	10 2	50.7	0.0	30.2	29	1 2 1	75 1	37	11 Q

4.5|49.3|50.7| 0.0|39.2| 3.2| 48.1| 75.1| 3.7| 11.8 0 - 300

300 - 350	5.8	92.8	0.0	7.2	11.1	59.2	29.6	15.7	58.7	25.4
350 - 425	12.8	82.5	16.6	0.9	30.9	58.5	10.6	40.6	35.7	23.7
425 - 500	9.1	78.8	12.4	8.8	41.4	44.9	13.7	26.0	29.7	44.2
500 - 575	16.4	92.6	5.9	1.4	30.1	37.8	31.2	21.5	49.2	28.4
575 - 665	15.9	86.5	11.2	2.3	35.2	35.2	27.4	16.8	23.9	57.1
665 - 775	21.0	87.6	12.4	0.0	54.4	28.8	16.7	28.7	29.3	41.9
775 - 915	16.3	87.1	7.4	5.5	22.7	55.5	20.1	19.3	26.7	54.0
915 - 1120	22.2	89.9	6.0	4.1	25.0	41.8	33.2	6.8	23.6	69.6
1120 - 1500	26.7	97.9	1.7	0.4	68.3	24.8	6.9	15.2	33.1	51.6
1500 - 1925	11.2	90.9	4.1	5.0	58.1	35.2	6.7	38.8	22.3	38.9
1925 or	25.7	88.6	11.3	0.1	77.9	13.5	8.6	14.0	51.0	35.1
more										
not	13.3	100.	0.0	0.0	0.0	0.0	100.	84.5	0.0	15.5
reported		0					O			
all classes	16.0	88.6	9.1	2.4	39.0	38.8	21.6	22.2	32.5	44.8

Statement 38 (continued): Percentage of households owning dwelling units elsewhere, structure and location of such dwelling units

all-India

ali-illula										
	% of	pl	place (%)			ıcture (%)	type		State (%)	
MOGE (D.)	hous	nativ	othe			semi		same	state	other
MPCE (Rs)	е	e	r		pucc		katch	same	other	state
	hold	plac	plac	both	a	pucc	a	district	district	
	S		•		а	•	а	district	uistrict	
(1)	(0)	e (0)	e (4)	(5)	(0)	(7)	(0)	(0)	(10)	(11)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
urban				_	_	_		·		
0 - 300	6.3	80.	15.1	4.8	27.2	41.6	28.4	42.8	28.7	25.7
		2								
300 - 350	0.4		25	0.5	94	20.2	20.0	E 9 1	20.4	9O 1
300 - 330	9.4	64.7	25.	9.5		32.3	39.0	52.1	20.4	20.1
			8		2					
350 - 425	11.3	79.3	13.4	7.3	28.	46.	23.0	55.9	18.0	24.1
					0	9				
425 - 500	10.0	70 5	10.0	2 7	၁၀	_	20.5	E	10.0	99.7
425 - 500	10.8	76.5	19.8	3.7	28.	38.	29.5	55.2	18.9	22.7
					4	9				
500 - 575	12.7	78.9	18.3	2.7	43.5	36.	18.4	46.1	23.9	28.3
	12	. 0.0	10.0	~	10.0	8	10.1	1011	20.0	20.0
F 7 5 00 F		~~ ~			~ · ~	_				
575 - 665	14.6	73.9	22.	3.6	31.7	42.	23.7	42.8	23.7	30.8
			4			0				
665 - 775	17 8	79.5	16.8	3.6	43.	38.	16.1	49.6	23.7	25.7
	17.0	70.0	10.0	0.0	10.	00.	10.1	10.0	20.1	20.1
					9	9				
775 - 915	23.	87.3	10.5	2.2	52.	30.7	17.0	39.4	29.2	31.1
	8				0					
915 - 1120	24.5	83	13.0	2 1	60.1	29.	9.3	44.5	31.3	23.4
010 1120	24.5	03.	13.0	3.1	00.1		9.5	44.5	31.3	23.4
		9				8				
1120 - 1500	27.2	79.5	17.4	3.1	69.	22.	7.6	38.4	39.5	20.8
					0	0				
1500 - 1925	20	81.3	12 0	5.6	72 2	21 5	5.1	37.5	40.0	22.1
1000 1020			13.0	5.0	73.3	21.5	5.1	37.3	40.0	22.1
	8									
1925 or	20.	74.3	18.2	7.6	81.0	13.3	4.1	32.0	46.3	20.5
more	0									
not	20 7	GO.	19 0	99	50	99	27.0	91 O	10 7	5 E 1
	22.7		13.2		50.	22.	27.0	31.2	13.7	55.1
reported		9		9	8	2	_			
all classes	18.8	80.1	15.8	4.1	56.3	29.	13.0	42.2	31.9	24.7
					3.3	4				
						4				

urban all

0 - 300	5.9	75.6	20.	4.1	29.	35.9	31.4	47.7	25.0	23.6
300 - 350	8.6	68. 4	22.	9.2	22.5	_	37.8	47.3	25.4	20.8
350 - 425	11.6	-	14.0	6.0		8 48.	20.9	53.1	21.4	23.9
425 - 500	10.6	77.1	18.6	4.4	5 30.1	39.	27.7	51.3	20.3	25.7
500 - 575			16.1			37.0	20.6			
575 - 665 665 - 775	14.7 18.2		21.0 16.1			41.1 37.5	24.2 16.2			34.2 28.1
775 - 915	23.	8 87.3	10.3	2.5	49.	32.5	17.2	38.0	29.0	32.9
915 - 1120	24.	84.	12.4	3.2	9 57.3	30.	11.1	41.5	30.6	27.0
1120 - 1500	3 27.2	80.	16.5	2.9	68.	9 22.	7.6	37.0	39.0	22.6
1500 - 1925	20.	6 81.6	12.8	5.6	9 73.0	2 21.8	5.1	37.5	39.6	22.4
1925 or	4 20.	74.5	18.1	7.5	81.0	13.3	4.1	31.8	46.3	20.7
more not reported	0 22.3	64.7	12.9	22.	49.7	21.8	28.6	32.4	13.3	54.2
all classes	18.5	80. 9	15.2	3.9	54.7	30.	13.8	40.3	32.0	26.5

Statement 39: Percentage of households owning plots for residential house construction elsewhere and location of the plot

all-India rural

	% of	pl	lace (%	6)
MPCE (Rs)	hous e hold s	nativ e place	othe r place	both
(1)	(2)	(3)	(4)	(5)
0 - 225	3.7	28.7	68. 8	2.4
225 - 255	4.4	40. 3	59.2	0.5
255 - 300	5.8	_	60. 0	1.2
300 - 340	3.9	44.2	55.2	0.6
340 - 380	4.5		55.5	4.1
380 - 420	5.0	4 47.1	50. 8	2.2
420 - 470	5.4	51.2	47.7	1.1
470 - 525	5.2	52.0	46.7	1.3
525 - 615	5.6	41.3	57.0	1.7
615 - 775	5.8	43.6	53.6	2.8
775 - 950	7.5	48.4		4.8
950 or	8.6	39.7	53.7	6.6
more not reported	5.9	86.3	13.7	0.0
all classes	5.3	44.2	53.4	2.5

Statement 39 (continued): Percentage of households owning plots for residential house construction elsewhere and location of the plot

all-India urban

	_ 1											
		lum+s settle				other	areas	,		a	11	
	% of	1	ace (%		% of	p]	ace (%	6)	% of	p	lace (%	6)
MPCE (Rs)	hous e	nativ			hous e	nativ			hous e	nativ		
	hold	e place	r place	both	hold	e place	r	both	hold	e place	r place	both
	S	place	piace		S	place	place		S	place	place	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 300	4.2	88.	11.4	0.0	2.9	30.1	69.	1.0	3.1	45.6	53.7	0.7
		6					0					
300 - 350	1.4	30.3	69.7	0.0	2.5	27.4	72.3	0.4	2.5	25.6	74.1	0.3
350 - 425	1.0	29.2	70.8	0.0	3.4	47.9	51.7	0.4	3.0	46.	52.8	0.4
										8		
425 - 500	3.6	83.9	15.9	0.1	3.9	42.6	56.8	0.6	3.9	49.1	50.3	0.5
500 - 575	3.3	35.1	64.9	0.0	4.1	48.	50.5	1.5	4.0	46.5	52.1	1.3
						0						
575 - 665	2.7	45.7	54.3	0.0	5.3	36.9	60.	3.1	5.0	37.5	59.6	2.9
							0					
665 - 775	5.4	38.2	58.5	3.4	5.3	48.	46.7	4.9	5.3	47.1	48.3	4.7
						4						
775 - 915	5.5	52.8	47.0	0.1	5.7	51.8	45.2	3.0	5.6	51.9	45.5	2.7
915 - 1120	3.2	50.6	45.1	4.3	6.3	53.3	43.8	2.9	6.0	53.2	43.9	3.0
1120 - 1500	2.1	3.4	96.6	0.0	7.2	44.3	52.3	3.4	6.9	43.5	53.2	3.3
1500 - 1925	4.5	49.3	50.3	0.4	6.2	43.7	50.2	6.1	6.2	43.9	50.1	6.0
1925 or	12.3	68.5	31.5	0.0	8.4	29.4	64.6	6.0	8.5	29.9	64.2	5.9
more												
not	0.0	0.0	0.0	0.0	5.5		32.0	0.0	5.3	_	32.	0.0
reported						0				0	0	
all classes	3.4	47.4	51.4	1.2	5.6		52.3	3.6	5.4	44.2	52.3	3.5
						0						

Appendix A

Notes:

- i) In the statements and tables presented in this report, '-' has been used if the survey could not net any household in that particular level of disaggregation. On the other hand, the figure 'O' has appeared in some levels of disaggregation where the estimated figure is very low and has become 'O' because the figures are rounded off.
- ii) The marginal totals and proportions presented in various tables may, in some cases, vary slightly due to the rounding off of figures.

Table 1: Number of first stage units (fsus) allotted, surveyed and number of sample households surveyed for each State/UT

households surveyed for each State/UT rural urban combined												
			1			l			d			
State/UT	numbei	orisus	number of	number	rorisus	number of	numb	er of fsus	number			
State/ C1	allotted	surveye	house-	allotted	surveye	house-	allotte	surveyed	of house-			
		d	holds		d	holds	d		holds			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
Jammu &	152	152	1150	100	100	864	252	252	2014			
Kashmir												
Himachal	104	104	1199	20	20	240		124	1439			
Puniab	104	102	1204	104	104	1248		206	2452			
Chandigarh Uttaranchal	8 48	8 48	96 559	20 32	20 32	240 384		28 80	336 943			
	80	80	943	32 64		767	144	144	1710			
Haryana Delhi	8	8	943 95	144	144	1686		152	1710			
Rajasthan	228	228	2709	140	140	1662		368	4371			
Uttar Pradesh	592	592	7069	308		3684		900	10753			
Bihar	364	364	4337	84		1008		448	5345			
Sikkim	56	56	671	16	16	192	72	72	863			
Arunachal	72	72	852	36	33	396		105	1248			
Nagaland	44	44	528	20	20	228		64	756			
Manipur	92	92	1094	60	60	708		152	1802			
Mizoram	38	36	432	76	76	912	114	112	1344			
Tripura	104	104	1248	40	40	480		144	1728			
Meghalaya	64	64	768	32	32	384		96	1152			
Assam	236	226	2708	68	67	804		293	3512			
West Bengal	372	370	4440	292	282	3383	664	652	7823			
Chhattisgarh	84	84	1000	40	40	480		124	1480			
Orissa	192	192	2276	68	68	803		260	3079			
Jharkhand	132	132	1548	76	76	911	208	208	2459			
Madhya Pradesh	244	244	2904	180	180	2160	424	424	5064			
Gujarat	120	120	1428	136	136	1617	256	256	3045			
Daman & Diu	8	8	96	16	16	192	24	24	288			
D & N Haveli	12	12	144	12	12	144	24	24	288			
Maharashtra	292	292	3492	420	420	5020	712	712	8512			
Andhra Pradesh	308	308	3668	224	224	2660	532	532	6328			
Karnataka	180	180	2107	188	188	2242	368	368	4349			
Goa	8	8	96	8	8	95	16	16	191			
Lakshadweep	8	8	96	8		96		16	192			
Kerala	172	172	1932	108			280	280	3227			
Tamil Nadu	228	228	2715	356					6974			
Pondicherry	12	12	144	40	40	480		52	624			
A & N Islands	20	19	218	16	16	192		35	410			
all-India	4786		55966	3552	3538		8338		97882			

Table 2: Estimated n	umber of hou	seholds a	nd popul	ation for ea	ach State/U	Г	
	рорі	ulation (00)	average	females	number	
State/UT	1 1		, 	househol	per	househo	1
	female	male	total	d size	thousand male	estimated	sam- ple
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	3115	3360	6474	5.95	927	1087315	1150
Himachal Pradesh	2733	2591	5323	4.65	1055	1145207	1199
Punjab	7788	8712	16500	5.24	894	3150742	1204
Chandigarh	45	66	111	3.91	674	28388	96
Uttaranchal	2954	3022	5975	5.02	977	1191388	559
Haryana	6865	7709	14573	5.54	891	2628646	943
Delĥi	1545	1649	3194	4.45	937	717683	95
Rajasthan	18989	20093	39082	5.71	945	6839890	2709
Uttar Pradesh	66588	71769	138357	5.94	928	23286557	7069
Bihar	33617	36574	70190	5.91	919	11866728	4337
Sikkim	183	193	376	4.59	947	81980	671
Arunachal Pradesh	278	277	554	5.21	1002	106411	852
Nagaland	243	256	499	6.04	947	82602	528
Manipur	700	712	1412	5.53	982	255172	1094
Mizoram	189	196	385	5.33	968	72178	432
Tripura	1334	1405	2739	4.56	949	600139	1248
Meghalaya	1016	999	2015	5.85	1017	344447	768
Assam	11092	12553	23644	5.65	884	4183959	270
West Bengal	29972	31381	61353	4.89	955	12536495	444
Jharkhand	9929	10724	20652	5.38	926	3838341	1548
Orissa	15233	15417	30649	4.74	988	6462237	2276
Chhattisgarh	9022	8860	17882	5.03	1018	3556797	100
Madhya Pradesh	22212	24505	46717	5.63	906	8301488	290
Gujarat	15238	16412	31650	5.32	928	5949669	1428
Daman & Diu	41	71	112	4.79	580	23260	96
D & N Haveli	84	94	178	5.40	888	32871	144
Maharashtra	29897	30534	60431	4.94	979	12225921	3492
Andhra Pradesh	29909	29898	59807	4.09	1000	14612748	366
Karnataka	16480	16731	33211	4.88	985	6809687	2107
Goa	317	297	615	3.98	1068	154528	96
Lakshadweep	15	12	27	6.10	1174	4430	96
Kerala	12095	10863	22958	4.52	1113	5078075	1932
Tamil Nadu	22069	21705	43774	4.10	1017	10676451	2715
Pondicherry	161	162	323	4.27	999	75647	144
A & N Islands	98	115	214	4.96	853	43079	218
all-India	372041	389916	761957	5.15	954	148051155	5596

Table 2: Estimated number of households and population for each State/UT

State/UT	рорі	ılation (00)	average househol	females per	number househo	
State/ U1	female	male	total	d size	thousand male	estimated	sam- ple
urban							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	818	880	1698	5.20	930	326486	864
Himachal Pradesh	302	294	595	3.45	1028	172585	240
Punjab	3376	4109	7485	4.47	822	1674246	1248
Chandigarh	501	648	1148	3.84	773	299066	240
Uttaranchal	783	829	1611	4.88	944	329812	384
Haryana	2112	2482	4594	4.22	851	1089711	767
Delĥi	4823	5993	10816	4.08	805	2653502	1686
Rajasthan	6213	6859	13072	5.15	906	2536776	1662
Uttar Pradesh	16359	18174	34533	5.26	900	6565552	368
Bihar	3795	4438	8233	5.35	855	1537895	1008
Sikkim	29	24	53	4.06	1210	13046	192
Arunachal Pradesh	43	52	94	3.64	824	25853	396
Nagaland	115	117	232	5.22	980	44468	228
Manipur	240	244	484	5.42	981	89266	708
Mizoram	138	139	277	4.91	997	56365	912
Tripura	199	185	385	4.07	1076	94457	480
Meghalaya	146	140	286	4.16	1040	68708	384
Assam	836	990	1826	4.19	844	435469	804
West Bengal	9132	10285	19416	4.18	888	4647497	3383
Jharkhand	2270	2544	4813	4.94	892	974414	911
Orissa	2221	2280	4501	3.84	974	1170986	803
Chhattisgarh	1975	1972	3947	5.05	1002	782011	480
Madhya Pradesh	7591	8295	15886	5.04	915	3149590	2160
Gujarat	8051	9257	17308	4.64	870	3728078	1617
Daman & Diu	28	28	56	4.18	997	13408	192
D & N Haveli	10	12	22	3.66	796	5983	144
Maharashtra	18836	20896	39732	4.42	901	8981672	502
Andhra Pradesh	11480	11593	23073	3.92	990	5892701	266
Karnataka	7048	7254	14302	4.39	972	3257320	2242
Goa	138	151	289	3.20	917	90314	95
Lakshadweep	17	18	35	6.05	962	5827	96
Kerala	3791	3668	7459	4.30	1034	1733296	1295
Tamil Nadu	11274	11305	22578	3.82	997	5909063	4259
Pondicherry	294	293	586	4.05	1003	144890	480
A & N Islands	35	42	77	3.72	823	20748	192
all-India	125016	136488	261503	4.47	916	58521059	4191

Table 2: Estimated number of households and population for each State/UT

State/UT	рорі	ulation (00)	average househol	females per	number househo	
State/ U1	female	male	total	d size	thousand male	estimated	sam- ple
rural+urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	3933	4239	8172	5.78	928	1413801	2014
Himachal Pradesh	3034	2884	5919	4.49	1052	1317792	1439
Punjab	11164	12821	23985	4.97	871	4824988	2452
Chandigarh	545	714	1259	3.85	763	327454	336
Uttaranchal	3736	3850	7586	4.99	970	1521200	943
Haryana	8977	10190	19167	5.15	881	3718357	1710
Delĥi	6368	7642	14010	4.16	833	3371185	1781
Rajasthan	25202	26953	52154	5.56	935	9376666	4371
Uttar Pradesh	82946	89944	172890	5.79	922	29852109	1075
Bihar	37412	41012	78424	5.85	912	13404623	5345
Sikkim	212	217	429	4.52	976	95025	863
Arunachal Pradesh	320	329	649	4.90	974	132264	1248
Nagaland	358	374	731	5.76	957	127070	756
Manipur	939	957	1896	5.50	982	344438	1802
Mizoram	328	334	662	5.15	980	128543	1344
Tripura	1533	1590	3123	4.50	964	694596	1728
Meghalaya	1162	1139	2301	5.57	1020	413155	1152
Assam	11927	13543	25470	5.51	881	4619428	3512
West Bengal	39104	41665	80769	4.70	939	17183992	7823
Jharkhand	12198	13267	25466	5.29	919	4812755	2459
Orissa	17454	17697	35151	4.60	986	7633223	3079
Chhattisgarh	10997	10832	21829	5.03	1015	4338807	1480
Madhya Pradesh	29803	32800	62603	5.47	909	11451077	506
Gujarat	23289	25670	48958	5.06	907	9677747	304
Daman & Diu	69	99	168	4.57	698	36669	288
D & N Haveli	93	106	199	5.13	877	38854	288
Maharashtra	48733	51430	100163	4.72	948	21207593	8512
Andhra Pradesh	41389	41491	82880	4.04	998	20505449	632
Karnataka	23528	23985	47514	4.72	981	10067008	4349
Goa	456	448	904	3.69	1017	244841	191
Lakshadweep	32	30	62	6.07	1049	10256	192
Kerala	15886	14531	30417	4.47	1043	6811371	3227
Tamil Nadu	33343	33010	66353	4.47	1010	16585514	6974
Pondicherry	455	454	909	4.00	1010	220537	624
A & N Islands	133	158	291	4.12	845	63827	410
	497057		102346	4.55	944		978
all-India	49/05/	526404	102346	4.95	944	206572215	978

Table 3: Number of households by facility of drinking water per 1000 households for each State/UT

State/UT		facility of	drinking water			number of	households
		common	di ilikilig watei			Humber of	liouseiloius
G /7.777		use of					
State/UT	exclusive	households	community use	n. r.	all	estimated	sample
	use	in the	J				•
		building					
rural	(0)	(0)	(4)	(5)	(0)	(7)	(0)
(1) Jammu & Kashmir	(2)	(3)	(4) 556	(5)	(6)	(7) 1087315	(8)
Himachal Pradesh	252	81 98	650	0	1000 1000	1087313	1199
Punjab	654	183	163	0	1000	3150742	1204
Chandigarh	236	439	325	0	1000	28388	96
Uttaranchal	317	130	553	0	1000	1191388	559
Haryana	266	150	582	1	1000	2628646	943
Delhi	102	240	659	0	1000	717683	95
Rajasthan	183	62	755	0	1000	6839890	2709
Uttar Pradesh	372	120	508	0	1000	23286557	7069
Bihar	402	118	481	0	1000	11866728	4337
Sikkim	381	128	491	0	1000	81980	671
Arunachal Pradesh	183	172	641	4	1000	106411	852
Nagaland	176	27	798	0	1000	82602	528
Manipur	63	79	859	0	1000	255172	1094
Mizoram	57	22	921	0	1000	72178	432
Tripura	158	86	755	0	1000	600139	1248
Meghalaya	151	14	835	0	1000	344447	768
Assam	541	62	396	0	1000	4183959	2708
West Bengal	189	66	745	0	1000	12536495	4440
Chhattisgarh	92	27	880	0	1000	3556797	1000
Orissa	85	75	839	0	1000	6462237	2276
Jharkhand	111	105	784	0	1000	3838341	1548
Madhya Pradesh	96	48	855	0	1000	8301488	2904
Gujarat	377	80	543	0	1000	5949669	1428
Daman & Diu	581	81	338	0	1000	23260	96
D & N Haveli	51	126	823	0	1000	32871	144
Maharashtra	184	93	723	0	1000	12225921	3492
Andhra Pradesh	153	107	741	0	1000	14612748	3668
Karnataka	156	51	793	0	1000	6809687	2107
Goa	575	263	161	0	1000	154528	96
Lakshadweep	791	104	105	0	1000	4430	96
Kerala	587	152	261	0	1000	5078075	1932
Tamil Nadu	108	28	863	0	1000	10676451	2715
Pondicherry	275	145	580	0	1000	75647	144
A & N Islands	212	99	689	0	1000	43079	218
all-India	254	90	656	0	1000	148051155	55966

Table 3: Number of households by facility of drinking water per 1000 households for each State/UT

State/U	<u>1</u> '	fooilite of	C duinling a section				f b a u a a b a l d a
		T	f drinking water			number o	of households
		common use of					
State/UT	exclusive	households	community use	n. r.	all	estimated	sample
	use	in the					r
		building					
urban	(2)		T (A)	(=)			er settlements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir Himachal Pradesh	35 1000	100 0	865	0	1000 1000	18402 3857	81 4
Punjab	97	680	0 222	0	1000	7826	64
Chandigarh	0	152	848	0	1000	12848	48
Uttaranchal	0	0	1000	0	1000	87	2
Haryana	393	169	438	0	1000	25651	97
Delhi	43	16	941	0	1000	223238	217
Rajasthan	80	6	914	0	1000	60837	95
Uttar Pradesh	289	152	559	0	1000	232584	313
Bihar	104	189	707	0	1000	68116	45
Sikkim	_	-	-	-	-	-	
Arunachal Pradesh	180	658	162	0	1000	6659	61
Nagaland	_	-	-	-	-	-	
Manipur	86	443	470	0	1000	1460	23
Mizoram	0	1000	0	0	1000	268	2
Tripura	1000	0	0	0	1000	380	2
Meghalaya	13	212	775	0	1000	4806	27
Assam	836	54	110	0	1000	2477	14
West Bengal	108	281	611	0	1000	467151	529
Chhattisgarh	83	14	903	0	1000	83158	75
Orissa	50	129	822	0	1000	43284	117
Jharkhand	77	1	915	7	1000	101224	112
Madhya Pradesh	124	22	853	0	1000	479783	399
Gujarat	156	122	722	0	1000	159734	420
Daman & Diu	_	_	_	_	-	_	
D & N Haveli	_	_	_	_	_	_	
Maharashtra	296	237	468	0	1000	2245738	1756
Andhra Pradesh	72		732	0	1000	1206112	785
Karnataka	175	107	718	0	1000	253783	274
Goa	113		880	0	1000	1741	31
Lakshadweep	_	_	_	_	_	_	
Kerala	157	12	831	0	1000	31615	77
Tamil Nadu	41	78	881	0	1000	360940	390
Pondicherry	65	22	913		1000	15213	78
A & N Islands	_	-	-	_	-	-	, 0
all-India	176	174	650	0	1000	6118973	6138
	1	171	1 300		1000	1 01100.0	0100

Table 3: Number of households by facility of drinking water per 1000 households for each State/UT

State/UT	State/U1	<u> </u>	facility of	drinking water			number (of households
Columb C	State/UT		common use of households in the		n. r.	all		
Jammu & Kashmir 723	urban							other area
Himachal Pradesh 646 243 111 0 1000 168729 236 240 10 0 1000 1665973 1183 1183 1000 1000 1665973 1183 1183 1000 1000 1665973 1183 1183 1000 1000 1665973 1183 1183 1000 1000 1286218 192 1184 192 1184 192 1184 192 1184 192 1184 192 1184 192 1184 18		` '				` '	` '	
Punjab Chandigarh 611 570 328 420 61 0 0 1000 286218 192 1000 286218 193 1183 Chandigarh 570 420 10 0 1000 286218 193 29725 382 382 Haryana 512 372 116 0 1000 1000 1064060 670 Delhi 578 283 139 0 1000 2429402 1468 Rajasthan 460 300 244 188 1 1000 6327144 3363 Bihar 462 341 198 0 1000 1466080 958 Sikkim 450 477 73 0 1000 1466080 958 Sikkim 450 477 73 0 1000 1466080 958 Nagaland 439 260 301 0 1000 18792 326 Manipur 149 239 612 0 1000 18792 326 Mizoram 341 269 390 0 1000 1000 44468 228 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 0 1000 432992 790 West Bengal 313 178 509 0 1000 432992 790 West Bengal 313 178 509 0 1000 432992 790 West Bengal 313 178 509 0 1000 417467 2847 Chhattisgarh 473 418 379 0 1000 666142 404								
Chandigarh Uttaranchal 570 bsss 420 bsss 10 bsss 0 bsss 100 bsss 286218 bsss 192 bsss 382 bsss 192 bsss 382 bsss 192 bsss 382 bsss 116 bsss 1000 bsss 24402 bsss 1468 bsss 366 bsss 366 bsss 366 bsss 366 bsss 368 bsss 360 bsss 360 bsss 360 bsss 360 bsss 360								
Uttaranchal 583 350 67 0 1000 329725 382 Haryana 512 372 116 0 1000 1064060 670 Delhi 578 283 139 0 1000 242402 1468 Rajasthan 460 300 240 0 1000 2470429 1564 Uttar Pradesh 567 244 188 1 1000 6327144 3363 Bihar 462 341 198 0 1000 1466080 958 Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 45607 908 Mizoram 341 269 399 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Delhi 578 283 139 0 1000 2429402 1468 Rajasthan 460 300 240 0 1000 2470429 1564 Uttar Pradesh 567 244 188 1 1000 6327144 3363 Bihar 462 341 198 0 1000 136680 958 Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 59017 478 Meghalaya 177 432 390								
Rajasthan 460 300 240 0 1000 2470429 1564 Uttar Pradesh 567 244 188 1 1000 6327144 3363 Bihar 462 341 198 0 1000 1466080 958 Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 45760 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 43077 478 Meghalaya 177 432 390 0 1000 432992 790 Chhattisgarh 473 148 379 </td <td>Haryana</td> <td>512</td> <td>372</td> <td>116</td> <td>0</td> <td>1000</td> <td>1064060</td> <td>670</td>	Haryana	512	372	116	0	1000	1064060	670
Uttar Pradesh 567 244 188 1 1000 6327144 3363 Bihar 462 341 198 0 1000 1466080 958 Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 4177467 2847 Chattisgarh 473 148 379	Delhi	578	283	139	0	1000	2429402	1468
Bihar 462 341 198 0 1000 1466080 958 Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 417467 2847 Chhattisgarh 473 148 379 0 1000 417467 2847 Chhattisgarh 473 148 379	Rajasthan	460	300	240	0	1000	2470429	1564
Sikkim 450 477 73 0 1000 13046 192 Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 417467 2847 Chhattisgarh 473 148 379 0 1000 417467 2847 Chhattisgarh 473 148 379	Uttar Pradesh	567	244	188	1	1000	6327144	3363
Arunachal Pradesh 583 294 123 0 1000 18792 326 Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 432992 790 West Bengal 313 178 509 0 1000 432992 790 West Bengal 473 148 379 0 1000 66142 404 Orissa 338 235 427	Bihar	462	341	198	0	1000	1466080	958
Nagaland 439 260 301 0 1000 44468 228 Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385	Sikkim	450	477	73	0	1000	13046	192
Manipur 149 239 612 0 1000 87560 684 Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82	Arunachal Pradesh	583	294	123	0	1000	18792	326
Mizoram 341 269 390 0 1000 56017 908 Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 <t< td=""><td>Nagaland</td><td>439</td><td>260</td><td>301</td><td>0</td><td>1000</td><td>44468</td><td>228</td></t<>	Nagaland	439	260	301	0	1000	44468	228
Tripura 296 295 409 0 1000 94077 478 Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 <	Manipur	149	239	612	0	1000	87560	684
Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 <	Mizoram	341	269	390	0	1000	56017	908
Meghalaya 177 432 390 0 1000 63902 357 Assam 544 319 137 0 1000 432992 790 West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197	Tripura	296	295	409	0	1000	94077	478
West Bengal 313 178 509 0 1000 4177467 2847 Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 3	-	177	432	390	0	1000	63902	357
Chhattisgarh 473 148 379 0 1000 696142 404 Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 5983 144 Mahra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196	Assam	544	319	137	0	1000	432992	790
Orissa 338 235 427 0 1000 1127033 685 Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392	West Bengal	313	178	509	0	1000	4177467	2847
Jharkhand 365 250 385 0 1000 871470 798 Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186	Chhattisgarh	473	148	379	0	1000	696142	404
Madhya Pradesh 394 219 387 0 1000 2669806 1761 Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 </td <td>•</td> <td>338</td> <td>235</td> <td>427</td> <td>0</td> <td>1000</td> <td>1127033</td> <td>685</td>	•	338	235	427	0	1000	1127033	685
Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298	Jharkhand	365	250	385	0	1000	871470	798
Gujarat 679 239 82 0 1000 3564083 1195 Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298	Madhya Pradesh	394	219	387	0	1000	2669806	1761
Daman & Diu 639 142 219 0 1000 13408 192 D & N Haveli 582 242 177 0 1000 5983 144 Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320		679	239	82	0	1000	3564083	1195
Maharashtra 624 197 179 0 1000 6730460 3258 Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	•	639	142	219	0	1000	13408	192
Andhra Pradesh 244 397 358 0 1000 4675183 1865 Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	D & N Haveli	582	242	177	0	1000	5983	144
Karnataka 390 327 283 0 1000 2998310 1966 Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Maharashtra	624	197	179	0	1000	6730460	3258
Goa 402 196 403 0 1000 88573 64 Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Andhra Pradesh	244	397	358	0	1000	4675183	1865
Lakshadweep 415 392 193 0 1000 5827 96 Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Karnataka	390	327	283	0	1000	2998310	1966
Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Goa	402	196	403	0	1000	88573	64
Kerala 624 186 190 0 1000 1700949 1217 Tamil Nadu 294 265 441 0 1000 5537687 3855 Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Lakshadweep	415	392	193	0	1000	5827	96
Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	*				0			
Pondicherry 487 298 215 0 1000 129677 402 A & N Islands 605 320 76 0 1000 20748 192	Tamil Nadu			441	0			
A & N Islands 605 320 76 0 1000 20748 192		487		215	0	1000		
	J				0			
	all-India	469	263	268	0	1000	52339502	35703

Table 3: Number of households by facility of drinking water per 1000 households for each State/UT

State/UI		facility of	drinking water			number o	f households
State/UT	exclusive use	common use of households in the building	community use	n. r.	all	estimated	sample
urban	ı					I.	no house
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	684	179	137	0	1000	326486	864
Himachal Pradesh	654	238	108	0	1000	172585	240
Punjab Chandigarh	609 545	330 408	61 46	0	1000 1000	1674246 299066	1248 240
Uttaranchal	583	350	67	0	1000	329812	384
Haryana	509	367	124	0	1000	1089711	767
Delhi	533	260	207	0	1000	2653502	1686
Rajasthan	450	292	258	0	1000	2536776	1662
Uttar Pradesh	557	241	201	1	1000	6565552	3684
Bihar	445	335	220	0	1000	1537895	1008
Sikkim	450	477	73	0	1000	13046	192
Arunachal Pradesh	480	388	131	0	1000	25853	396
Nagaland	439	260	301	0	1000	44468	228
Manipur	148	241	611	0	1000	89266	708
Mizoram	339	273	388	0	1000	56365	912
Tripura	299	293	408	0	1000	94457	480
Meghalaya	166	417	417	0	1000	68708	384
Assam	546	317	137	0	1000	435469	804
West Bengal	292	188	519	0	1000	4647497	3383
Chhattisgarh	434	133	434	0	1000	782011	480
Orissa	327	231	442	0	1000	1170986	803
Jharkhand	334	224	441	1	1000	974414	911
Madhya Pradesh	353	189	458	0	1000	3149590	2160
Gujarat	656	235	109	0	1000	3728078	1617
Daman & Diu	639	142	219	0	1000	13408	192
D & N Haveli	582	242	177	0	1000	5983	144
Maharashtra	542	207	251	0	1000	8981672	5020
Andhra Pradesh	208	355	436	0	1000	5892701	2660
Karnataka	373	309	318	0	1000	3257320	2242
Goa	396	192	412	0	1000	90314	95
Lakshadweep	415	392	193	0	1000	5827	96
Kerala	615	184	202	0	1000	1733296	1295
Tamil Nadu	278	253	469	0	1000	5909063	4259
Pondicherry	443	269	288	0	1000	144890	480
A & N Islands	605	320	76	0	1000	20748	192
all-India	438	254	308	0	1000	58521059	41916

Table 3: Number of households by facility of drinking water per 1000 households for each State/UT

		facility of	drinking water			number o	of households
State/UT	exclusive use	common use of households in the building	community use	n. r.	all	estimated	sample
urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	437	104	459	0	1000	1413801	2014
Himachal Pradesh	305	116 234	579	0	1000	1317792	1439
Punjab Chandigarh	639 519	411	128 70	0	1000 1000	4824988 327454	2452 336
Uttaranchal	375	178	448	0	1000	1521200	943
Haryana	338	214	448	1	1000	3718357	1710
Delhi	441	256	303	0	1000	3371185	1781
Rajasthan	255	124	620	0	1000	9376666	4371
Uttar Pradesh	413	147	441	0	1000	29852109	10753
Bihar	406	143	451	0	1000	13404623	5345
Sikkim	390	176	434	0	1000	95025	863
Arunachal Pradesh	241	214	542	3	1000	132264	1248
Nagaland	268	108	624	0	1000	127070	756
Manipur	85	121	794	0	1000	344438	1802
Mizoram	180	132	688	0	1000	128543	1344
Tripura	178	115	708	0	1000	694595	1728
Meghalaya	154	81	765	0	1000	413155	1152
Assam	542	86	372	0	1000	4619428	3512
West Bengal	217	99	684	0	1000	17183992	7823
Chhattisgarh	154	46	800	0	1000	4338807	1480
Orissa	122	99	778	0	1000	7633223	3079
Jharkhand	156	129	715	0	1000	4812755	2459
Madhya Pradesh	167	87	746	0	1000	11451077	5064
Gujarat	484	140	376	0	1000	9677747	3045
Daman & Diu	602	103	295	0	1000	36669	288
D & N Haveli	133	144	723	0	1000	38854	288
Maharashtra	335	141	523	0	1000	21207593	8512
Andhra Pradesh	169	178	653	0	1000	20505449	6328
Karnataka	226	135	639	0	1000	10067008	4349
Goa	509	237	254	0	1000	244841	191
Lakshadweep	577	268	155	0	1000	10256	192
Kerala	594	160	246	0	1000	6811371	3227
Tamil Nadu	169	108	723	0	1000	16585514	6974
Pondicherry	385	227	388	0	1000	220537	624
A & N Islands	340	170	490	0	1000	63827	410
all-India	306	137	557	0	1000	206572215	97882

able 3: Number o State/U	of househo T			vater _j	per 100		
			drinking water	1		number o	f households
State/UT	exclusive use	common use of households in the building	community use	n. r.	all	estimated	sample
ural+urban							al
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Table 4: Number of households by facility of drinking water per 1000 households for each MPCE class

1000	lousem	facility of d				number of households			
MPCE class (Rs)	exclusive use	common use of households in the building	communit y use	n. r.	all	estimated	sample		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
<u>rural</u>				1					
0 - 225	144	66			1000		3351		
225 - 255	146	58			1000		2978		
255 - 300	193	58			1000		2627		
300 - 340	187	71	742		1000	18586484	6745		
340 - 380	214	75	711	0	1000	14114742	4950		
380 - 420	225	82	693		1000	15111639	5566		
420 - 470	254	97	649		1000		4575		
470 - 525	249	107	644		1000				
525 - 615	299				1000		5682		
615 - 775	335	103	562	0	1000	15120136	6197		
775 - 950	385	120	494	0	1000	6517576	2807		
950 or more	466	163		0	1000	8986449	3442		
not reported	315	88			1000	525146	296		
all classes	254	90	656			148051155	55966		
<u>urban</u>	·					squatter s			
0 - 300	103	56	841	0	1000	282473	250		
300 - 350	84	69	847	0	1000	406857	392		
350 - 425	69	109	822	0	1000	732758	802		
425 - 500	159	146			1000	412295	463		
500 - 575	167	110			1000	968350	1145		
575 - 665	191	128	681	0	1000	633192	663		
665 - 775	212	181	608	0	1000	829681	715		
775 - 915	205	258	536	0	1000	591608	442		
915 - 1120	222	261	516		1000	623625	420		
1120 - 1500	231	372	397	0	1000	389331	285		
1500 - 1925	297	351	352	0	1000	190490	357		
1925 or more	555	276		0	1000	54499	196		
not reported	390	133	477	0	1000	3814	8		
all classes	176	174	650	0	1000	6118973	6138		

Table 4: Number of households by facility of drinking water per 1000 households for each MPCE class

1000	nousen	olds for eac	S				
MPCE class (Rs)		facility of d	rinking wate	er		numl	oer of
						house	holds
	exclusive	common use	communit	n. r.	all	estimated	sample
	use	of	y use				
		households					
		in the					
		building					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
<u>urban</u>	·						ther area
0 - 300	241	211					955
300 - 350	248	191	561	0	1000	1664890	1455
350 - 425	255		540	0	1000	3487136	3021
425 - 500	287		477	0	1000	1977842	1662
500 - 575	351	228		0	1000	5875597	4746
575 - 665	377			1	1000		2716
665 - 775	419	298	283	0	1000	5573314	3150
775 - 915	443	304	252	0	1000	5249604	2595
915 - 1120	529	310	161	0	1000	6847169	3091
1120 - 1500	600	277	122	0	1000	6273037	3255
1500 - 1925	634		77	0	1000	4587796	4445
1925 or more	725	229	46	0	1000	4927399	4533
not reported	548	302	150	0	1000	97942	79
all classes	469	263	268	0	1000	52339502	35703
urban							no house
0 - 300	212						1209
300 - 350	215	166	619	0	1000	2083426	1862
350 - 425	222	189	589	0	1000	4227609	3831
425 - 500	264		515	0	1000	2393404	2130
500 - 575	325		464	0	1000	6851520	5907
575 - 665	354				1000		3381
665 - 775	392	283	325	0	1000	6410128	3872
775 - 915	419	300	282	0	1000	5847418	3042
915 - 1120	503			0		7475191	3514
1120 - 1500	578				1000	6665058	3543
1500 - 1925	620				1000		4806
1925 or more	723			0			4732
not reported	542	295	162	0	1000	101756	87
all classes	438	254	308	0	1000	58521059	41916

Table 4: Number of households by facility of drinking water per 1000 households for each MPCE class

1000 households for each MPCE class											
MPCE class (Rs)		facility of d	rinking wate	er		numb					
			-			house	holds				
	exclusive	common use	communit	n. r.	all	estimated	sample				
	use	of	y use				-				
		households	-								
		in the									
		building									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
urban							<u>all</u>				
0 - 235	143						4492				
235 - 265	159				1000		3148				
265 - 320	189						7391				
320 - 365	206						7159				
365 - 410	215	95	690	0	1000	21268105	9292				
410 - 460	257	113	630	0	1000	15858024	7020				
460 - 520	264	130		0	1000		12342				
520 - 605	311	123			1000		9241				
605 - 730	356				1000	16847081	8184				
730 - 980	385	207	408	0	1000	20305560	9668				
980 - 1285	501	243	256	0	1000	17129799	7542				
1285 or more	632	253	115	0	1000	14764317	12020				
not reported	352	121	526	0	1000	626902	383				
all classes	306	137	557	0	1000	20657221	97882				
						5					
<u>rural + urban</u>							<u>all</u>				

Table 5: Number of households by distance to the source of drinking water per 1000 households for each State/UT

nouseno	103 101	each State		ing wate	er availa	ble				numbe househo	
State/UT	within dwell- ing	but within premises	less than 0.2 km	0.2 - 0.5 km	ises at a 0.5 - 1.0 km	1.0 - 1.6 km	1.6 km or more	r.	all	estimated	sampl e
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
rural											
Jammu & Kashmir	303		353	90	17	4	9		1000	1087315	1150
Himachal Pradesh	186		487	110	11	2	0	0	1000	1145207	1199
Punjab	585	259	144	10	2	0	0	0	1000	3150742	1204
Chandigarh	392	162	446	0	0	0	0	0	1000	28388	96
Uttaranchal	344	113	470	51	11	8	0	4	1000	1191388	559
Haryana	214	140	378	165	46	12	3	43	1000	2628646	943
Delhi	169	173	288	260	108	2	0	0	1000	717683	95
Rajasthan	155		427	202	68	14	5	13	1000	6839890	2709
Uttar Pradesh	354		419	36	3	0	0	3	1000	23286557	7069
Bihar	320	238	412	28	2	0	0	0	1000	11866728	4337
Sikkim	181	423	219	118	41	5	15	0	1000	81980	671
Arunachal Pradesh	209	464	252	35	27	6	0	7	1000	106411	852
Nagaland	100	202	638	61	0	0	0	0	1000	82602	528
Manipur	12	203	638	116	16	1	12	1	1000	255172	1094
Mizoram	44	18	767	113	41	17	0	0	1000	72178	432
Tripura	68	359	531	42	0	0	0	0	1000	600139	1248
Meghalaya	107	244	539	98	10	0	0	2	1000	344447	768
Assam	92	499	331	71	7	0	0	0	1000	4183959	2708
West Bengal	129		583	96	18	3	0	1	1000	12536495	4440
Chhattisgarh	39	135	670	137	17	0	0	2	1000		1000
Orissa	44		666	116	27	4	0	0	1000	6462237	2276
Jharkhand	102	141	601	129	17	2	7	0	1000	3838341	1548
Madhya Pradesh	61	118	569	204	38	3	4	3	1000	8301488	2904
Gujarat	232		368	111	38	9	1	14	1000	5949669	1428
Daman & Diu	529		242	2	0	7	0	0	1000	23260	96
D & N Haveli	64		593	164	5	0	0	0	1000	32871	144
Maharashtra	104			128	30	15	4	2	1000	12225921	3492
Andhra Pradesh	121	183	592	83	14	5	2	1	1000	14612748	3668
Karnataka	83		674	68	5	0	o o	1	1000	6809687	2107
Goa	230		185	1	0	0	0	0	1000		96
Lakshadweep	485		60	0	0	0	0	0	1000	4430	96
Kerala	156		288	27	3	0	0	13		5078075	1932
Tamil Nadu	77		734	67	9	1	19				2715
Pondicherry	343			12	0	0	0	0	1000	75647	144
A & N Islands	175		668	27	0	0	0	0	1000	43079	
all-India	180		509	90	18				1000		
an-mua	100	132	309	90	10	4	ა	4	1000	1400011100	33300

Table 5 : Number of households by distance to the source of drinking water per 1000 households for each State/UT

Houseno	105 101	each State	701								- of
			drink	ing wate	er availa	ble				number househo	
State/UT	within	outside	outsio	le prem	ises at a	distan	ce of				
State/ U1	dwell-	dwelling	less	0.2 -	0.5 -		1.6 km	n.	all	estimated	sampl
	ing	but within	than		1.0 km	1.6	or	r.	an	estimated	e
	Ü	premises	0.2 km			km	more				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
urban										atter settle	
Jammu & Kashmir	23		238	123	0	0	312	0		18402	81
Himachal Pradesh	1000		0	0	0	0	0	0	1000	3857	4
Punjab	668		77	0	0	0	0	0	1000	7826	64
Chandigarh	0		922	48	0	0	0	0	1000	12848	48
Uttaranchal	0		1000	0	0	0	0	0	1000	87	2
Haryana	583	75	281	57	0	0	0	3	1000	25651	97
Delhi	40		879	27	12	1	0	0	1000	223238	217
Rajasthan	80		162	135	2	614	0	0	1000	60837	95
Uttar Pradesh	390		415	55	0	0	0	2	1000	232584	313
Bihar	122	291	460	127	0	0	0	0	1000	68116	45
Sikkim	-	-	-	-	-	-	-	-	-	-	
Arunachal Pradesh	804	123	72	0	0	0	0	1	1000	6659	61
Nagaland	-	-	-	-	-	-	-	-	-	-	
Manipur	419		194	0	0	0	0		1000	1460	23
Mizoram	1000	0	0	0	0	0	0	0	1000	268	2
Tripura	56	944	0	0	0	0	0	0	1000	380	2
Meghalaya	51	120	829	0	0	0	0	0	1000	4806	27
Assam	216		110	0	0	0	0	0	1000	2477	14
West Bengal	273	145	532	27	9	13	0	0	1000	467151	529
Chhattisgarh	49	45	790	83	33	0	0	0	1000	83158	75
Orissa	68	249	635	46	0	0	0	2	1000	43284	117
Jharkhand	98	18	802	75	0	0	0	7	1000	101224	112
Madhya Pradesh	170	104	462	242	21	0	0	1	1000	479783	399
Gujarat	176	121	641	55	7	0	0	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	
D & N Haveli	_	_	_	_	_	_	_	_	_	-	
Maharashtra	268	337	350	34	3	4	3	0	1000	2245738	1756
Andhra Pradesh	108	165	660	53	10	2	1	2	1000	1206112	785
Karnataka	145	81	674	97	0	0	0	4	1000	253783	274
Goa	29	80	804	88	0	0	0	0	1000	1741	31
Lakshadweep	_	_	_	_	_	_	_	_	_	_	
Kerala	158	208	634	0	0	0	0	0	1000	31615	77
Tamil Nadu	120			22	0	0	0		1000		390
Pondicherry	93			230	18	18	0	0			78
A & N Islands	-	-	-	-	-	-	-	-	-	-	
all-India	199	203	519	60	6	9	2	1	1000	6118973	6138

Table 5 : Number of households by distance to the source of drinking water per 1000 households for each State/UT

nouseholds for each State/U1											
			drink	ing wate	er availa	ble				numbe househo	
		outside	outsio	de prem	ises at a	distan	ce of			nousene	nas
State/UT	within	dwelling	less			1.0 -	1.6 km	n.	.,		sampl
	dwell-	but within	than	0.2 -	0.5 -	1.6	or	r.	all	estimated	e
	ing	premises	0.2 km	0.5 km	1.0 km	km	more				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
urban	. ,	. ,	()		. ,		(/	\ /		` ′	er area
Jammu & Kashmir	805	130	64	0	0	0	0	0	1000	308084	783
Himachal Pradesh	801	102	86	6	6	0	0	0	1000	168729	236
Punjab	725	210	65	0	0	0	0	0	1000	1665973	1183
Chandigarh	666	276	58	0	0	0	0	0	1000	286218	192
Uttaranchal	698	179	120	3	0	0	0	0	1000	329725	382
Haryana	731	117	114	14	13	6	0	5	1000	1064060	670
Delhi	716		123	7	0	0	0	0	1000	2429402	1468
Rajasthan	581	207	166	40	4	0	0	1	1000	2470429	1564
Uttar Pradesh	709		162	16	1	0	0	2	1000	6327144	3363
Bihar	639	171	173	15	1	0	0	0	1000	1466080	958
Sikkim	794	108	85	11	0	0	0	2	1000	13046	192
Arunachal Pradesh	555	275	102	32	0	0	0	36	1000	18792	326
Nagaland	404	335	260	0	0	0	0	0	1000	44468	228
Manipur	148	376	394	69	1	0	0	11	1000	87560	684
Mizoram	460	192	306	42	0	0	0	0	1000	56017	908
Tripura	345	368	278	9	0	0	0	0	1000	94077	478
Meghalaya	281	437	274	2	4	0	0	2	1000	63902	357
Assam	321	558	105	12	0	0	0	4	1000	432992	790
West Bengal	364	154	433	32	4	4	7	2	1000	4177467	2847
Chhattisgarh	395		333	7	0	0	0	0	1000	696142	404
Orissa	337	293	339	31	0	0	0	0	1000	1127033	685
Jharkhand	383	258		42	7	3	0	Ö	1000	871470	798
Madhya Pradesh	424	206	309	52	5	3	0	1	1000	2669806	1761
Gujarat	702	204	94	1	0	0	0	0	1000	3564083	1195
Daman & Diu	610		162	1	0	0	0	0	1000	13408	192
D & N Haveli	646	80	274	0	0	0	0	0	1000	5983	144
Maharashtra	613	214	146	22	5	0	0	0	1000	6730460	3258
Andhra Pradesh	312	326	312	42	1	1	6	0	1000	4675183	1865
Karnataka	348	341	281	22	6	0	0	2	1000	2998310	1966
Goa	401	227	371	0	0	0	0	0	1000	88573	64
Lakshadweep	56		260	0	32	0	2	61	1000	5827	96
Kerala	359		218	6	0	0	0	2 2	1000	1700949	1217
Tamil Nadu	313		362	46	11	0	2	2	1000		3855
Pondicherry	659		179	15	4	0	0	2	1000	129677	402
A & N Islands	633		79		0	0	0	0	1000	20748	192
all-India	514	224	230	25	4	1	1	1	1000	52339502	35703

Table 5: Number of households by distance to the source of drinking water per 1000 households for each State/UT

nouseno	105 101	each State								number	r of
			drink	ing wate	er availa	ble				househo	
State/UT	within	outside	outsio	de prem	ises at a	distan	ce of				
State/ U1	dwell-	dwelling	less	0.2 -	0.5 -	1.0 -	1.6 km	n.	all	estimated	sampl
	ing	but within	than		1.0 km	1.6	or	r.	un	estimatea	e
(4)	Ŭ	premises	0.2 km			km	more	(0)	(4.0)	(4.4)	(4.0)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
urban Jammu & Kashmir	761	140	74	7	0	0	18	0	1000	326486	house 864
Himachal Pradesh	805	140 100	74 84	6	0 6	0	0	0	1000	320480 172585	240
Punjab	724	211	65	0	0	0	0	0	1000	1674246	1248
Chandigarh	637	265	95	2	0	0	0	0	1000	299066	240
Uttaranchal	697	179		3	0	0	0	0	1000	329812	384
Haryana	727	116	118	15	12	6	0	5	1000	1089711	767
Delhi	659		186	9	1	0	0	0	1000	2653502	1686
Rajasthan	568		166	44	4	15	0	1	1000	2536776	1662
Uttar Pradesh	698		171	17	1	0	0	2	1000	6565552	3684
Bihar	617	176	186	20	1	0	0	0	1000	1537895	1008
Sikkim	794	108	85	11	0	0	0	2	1000	13046	192
Arunachal Pradesh	618		93	23	0	0	0	27	1000	25853	396
Nagaland	404	335	260	0	0	0	0	0	1000	44468	228
Manipur	152	376	393	68	1	0	0	11	1000	89266	708
Mizoram	462	191	305	42	0	0	0	0	1000	56365	912
Tripura	344	370	277	9	0	0	0	0	1000	94457	480
Meghalaya	265	415	313	1	4	0	0	2	1000	68708	384
Assam	321	558		11	0	0	0	4	1000	435469	804
West Bengal	355		443	32	5	5	6	2	1000	4647497	3383
Chhattisgarh	360	241	380	15	3	0	0	0	1000	782011	480
Orissa	327	291	350	32	0	0	0	0	1000	1170986	803
Jharkhand	353	232	360	45	7	2	0	1	1000	974414	911
Madhya Pradesh	385	191	333	81	7	2	0	1	1000	3149590	2160
Gujarat	679		117	3	0	0	0	0	1000	3728078	1617
Daman & Diu	610	227	162	1	0	0	0	0	1000	13408	192
D & N Haveli	646		274	0	0	0	0	0	1000	5983	144
Maharashtra	526		197	25	5	1	1	0	1000	8981672	5020
Andhra Pradesh	269		383	46	2	2	5	0	1000	5892701	2660
Karnataka	331		311	29	5	0	0	2	1000	3257320	2242
Goa	394		380	2	0	0	0	0	1000		95
Lakshadweep	56		260	0	32	0	2	61	1000	5827	96
Kerala	355		226	5	0	0	0	2 2	1000	1733296	1295
Tamil Nadu	301		388	44	10	0	2	2	1000		4259
Pondicherry	600		223	38		2	0	2	1000	144890	480
A & N Islands	633		79		0	0	0	0	1000	20748	192
all-India	481	222	260	29	4	2	1	1	1000	58521059	41916

Table 5 : Number of households by distance to the source of drinking water per 1000 households for each State/UT

nouseno		each State		ing wate	er availa	ble				numbe	
		1								househo	olds
State/UT	within	outside		ie prem	ises at a			n			samul
	dwell-	dwelling but within	less than	0.2 -	0.5 -	1.0 - 1.6	1.6 km or	n. r.	all	estimated	sampl e
	ing	premises	0.2 km	0.5 km	1.0 km	km	more	1.			e
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
urban	(~)	(0)	(1)	(0)	(0)	(1)	(0)	(0)	(10)	(11)	all
Jammu & Kashmir	409	205	288	71	13	3	11	0	1000	1413801	2014
Himachal Pradesh	267	191	434	96	10	1	0	0	1000	1317792	1439
Punjab	634	242	116	7	1	0	0	0	1000	4824988	2452
Chandigarh	616	256	126	2	0	0	0	0	1000	327454	336
Uttaranchal	420	127	394	41	9	6	0	3	1000	1521200	943
Haryana	364	133	301	121	36	11	2	32	1000	3718357	1710
Delĥi	554		208	62	24	1	0	0	1000	3371185	1781
Rajasthan	267	140	357	159	50	14	4	10	1000	9376666	4371
Uttar Pradesh	429	169	364	32	3	0	0	3	1000	29852109	10753
Bihar	354	231	386	27	2	0	0	0	1000	13404623	5345
Sikkim	265	380	200	104	35	4	13	0	1000	95025	863
Arunachal Pradesh	289	420	221	33	22	5	0	11	1000	132264	1248
Nagaland	206		506	39	0	0	0	0	1000	127070	756
Manipur	48	247	574	104	12	1	9	4	1000	344438	1802
Mizoram	228	94	564	82	23	9	0	0	1000	128543	1344
Tripura	105	360	497	38	0	0	0	0	1000	694595	1728
Meghalaya	133		502	82	9	0	0	2	1000	413155	1152
Assam	113	504	310	65	7	0	0	0	1000	4619428	3512
West Bengal	190	166	545	79	15	4	2	1	1000	17183992	7823
Chhattisgarh	97	154	618	115	15	0	0	2	1000	4338807	1480
Orissa	87	166	617	103	23	3	0	0	1000	7633223	3079
Jharkhand	153	160	552	112	15	2	6	0	1000	4812755	2459
Madhya Pradesh	150		504	170	30	3	3	2	1000	11451077	5064
Gujarat	404	217	271	69	23	6	1	8	1000		3045
Daman & Diu	558	223	213	1	0	5	0	0	1000	36669	288
D & N Haveli	154	159	544	139	4	0	0	0	1000	38854	288
Maharashtra	283		394	84	19	9	3	1	1000	21207593	8512
Andhra Pradesh	163	214	532	72	11	4	3	1	1000	20505449	6328
Karnataka	164	217	557	56	5	0	0	2	1000	10067008	4349
Goa	291	451	257	1	0	0	0	0	1000	244841	191
Lakshadweep	241	532	173	0	18	0	1	35	1000	10256	192
Kerala	207		272	21	2	0	0	10	1000		3227
Tamil Nadu	157			59	10	1	13				6974
Pondicherry	512			29	4	1	0	1	1000		624
A & N Islands	324		477	18	0	0	0	0	1000		410
all-India	266	201	439	72	14	3	2	3	1000	206572215	97882

		each State		lan at recent		hla				numbe	r of
					er availa					househ	olds
State/UT	within	outside		de prem	ises at a						
State/ C1	dwell-	dwelling	less	0.2 -	0.5 -		1.6 km	n.	all	estimated	samp
	ing	but within	than		1.0 km	1.6	or	r.			e
		premises	0.2 km			km	more	4 - 1			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
ral+urban		T.	T						1	1	a
		I	I							1	

Table 6: 1	Table 6: Number of households by distance to the source of drinking water per 1000 households for each MPCE class											
MPCE				ng water						numbe househo		
class	within dwelling	outside dwelling but within	less than	utside p dista 0.2 -	ance 0.5 -		1.6 km	n. r.	all	estimated	sample	
		premises	0.2	0.5 km		km	or					
rural		•	km		km		more				<u> </u>	
1 41 41					-							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
0 - 225	117	134	598	127		1	2	2	1000	9041847	3351	
225 - 255	106	135	637	104	13	2	1	2	1000	8305013	2978	
255 - 300	141	157	562		24	2	1	2	1000	7240486	2627	
300 - 340	129		578	98	19	4	2	3	1000	18586484	6745	
340 - 380	148			98	18	9	2		1000	14114742	4950	
380 - 420	165		541	93	16	2	4		1000	15111639	5566	
420 - 470	166		515	91	13	2	1		1000		4575	
470 - 525	169	209	503	87	20	5	2	6	1000	17686818	6750	
525 - 615	199	210	481	82	17	3	4	4	1000	14385078	5682	
615 - 775	239	220	432	78	22	3	3	4	1000	15120136	6197	
775 - 950	264	254	388	60	17	8	4	4	1000	6517576	2807	
950 or	376	267	283	44	15	5	6	4	1000	8986449	3442	
more		242	400						4000			
not	283	210	400	69	24	6	3	6	1000	525146	296	
reported all classes	180	192	509	90	18	4	3	4	1000	148051155	55966	
urban	100	107	000							uatter settle		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
$\frac{(1)}{0-300}$	103	_ ` ′	637	73	` ′	101	0	0	1000	282473	250	
300 - 350	99		714	74		24		0	1000	406857	392	
350 - 425	110	111	671	96	11	2	0	1	1000	732758	802	
425 - 500	157	146	564	120	6	3	2	1	1000	412295	463	
500 - 575	171	202	525	72	17	8	2	3	1000	968350	1145	
575 - 665	176	153	597	55	9	3	5	2	1000	633192	663	
665 - 775	230	233	478	46	3	3	6	0	1000	829681	715	
775 - 915	257	253	453	31	0	4	2	0	1000	591608	442	
915 - 1120	262	281	395	54	1	2	2	3	1000	623625	420	
1120 -	280	394	321	2	3	0	0	0	1000	389331	285	
1500 1500 -	380	328	274	18	0	0	0	0	1000	190490	357	
1925 1925 or	634	226	136	1	3	0	0	0	1000	54499	196	
more					_	_	_				_	
not	912	0	59	28	0	0	0	0	1000	3814	8	
reported all classes	199	203	519	60	6	9	2	1	1000	6118973	6138	
an classes	100	L 203	513	00	J	9	2	ı .	1000	0110073	0100	

Table 6: Number of households by distance to the source of drinking water per 1000

drinking water available numb	
MPCE class within dwelling but within premises but within premises within dwelling but within premises but	e
	er area
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)	(12)
0 - 300 314 153 454 68 11 0 0 1 1000 114523 300 - 350 254 220 455 63 4 0 3 1 1000 166489 350 - 425 267 202 447 73 5 0 1 3 1000 348713 425 - 500 313 223 400 56 8 0 2 0 1000 197784 500 - 575 359 220 364 43 9 0 2 2 1000 587559	0 1455 6 3021 2 1662
575 - 665 384 259 323 26 5 2 2 1 1000 463254	6 2716
665 - 775 452 279 234 28 4 1 1 0 1000 557331	4 3150
775 - 915 512 249 213 21 3 1 0 0 1000 524960	4 2595
915 - 1120 596 226 162 9 2 2 2 2 1000 684716	9 3091
1120 - 1500 671 218 103 5 0 1 2 0 1000 627303	7 3255
1500 - 1925 716 197 82 3 1 0 1 0 1000 458779	6 4445
1925 or 780 172 44 2 0 0 0 1 1000 492739	9 4533
more not reported 647 283 62 1 0 6 0 0 1000 9794	2 79
all classes 514 224 230 25 4 1 1 1 1000 5233950	2 35703
urban	house
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)	(12)
0 - 300 271 138 487 75 9 20 0 1 1000 143670 300 - 350 222 193 507 67 4 5 2 1 1000 208342	6 1862
350 - 425 240 186 485 77 6 0 1 3 1000 422760	
425 - 500 286 209 428 68 7 1 2 0 1000 239340 500 - 575 333 218 387 47 10 1 2 2 1000 685152	
575 - 665 359 246 356 29 5 2 2 1 1000 526675	
665 - 775 424 273 265 30 4 1 2 0 1000 641012	8 3872
775 - 915 486 249 238 22 3 1 0 0 1000 584741	8 3042
915 - 1120 568 231 181 12 1 2 2 2 1000 747519	1 3514
1120 - 1500 648 228 116 5 0 1 2 0 1000 666505	8 3543
1500 - 1925 703 202 90 3 1 0 1 0 1000 477840	8 4806
1925 or 778 173 45 2 0 0 0 1 1000 498368 more	2 4732
not reported 657 272 62 2 0 6 0 0 1000 10175	6 87
	9 41916

Table 6: N	umber of l 10useholds				the	sour	ce of	drin	king v	_	
			drinking	water avail	able					number househo	
MPCE class	within dwelling	outside dwelling but within premises	less than 0.2 km	0.2 - 0.5 km	0.5	istand 1.0 - 1.6 km	1.6 km or mor	n. r.	all	estimated	sampl e
urban							е				all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
0 - 235	123	. ,	597	123	18	3	(8)	1	1000	11554672	
235 - 265	120	139	619		14	3	1	2	1000		3148
265 - 320	139	168	570		21	4	2	3	1000	18126369	7391
320 - 365	151	172	548	100	18	6	2	3	1000	17477514	7159
365 - 410	167	175	541	92	14	4	3	3	1000	21268105	9292
410 - 460	191	195	506	88	13	2	2	4	1000	15858024	7020
460 - 520	201	213	480	79	17	4	1	6	1000	24811757	12342
520 - 605	239	217	449	70	15	3	4	3	1000	19618884	9241
605 - 730	290	235	389		13	2	2	3	1000		8184
730 - 980	356		327	45	14	4	3		1000		9668
980 - 1285	514	236	215	21	7	2	3	2	1000		7542
1285 or	671	215	96	10	3	1	2	2	1000	14764317	1202
more not	343	220	345	58	20	6	3	5	1000	626902	0 383
reported	010	220	010	30	20	U	J		1000	020002	505
all classes	266	201	439	72	14	3	2	3	1000	206572215	9788 2
rural+urba	n	Į.									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
(1)	(2)	(0)	(-)	(0)	(0)	(.)	(0)	(0)	(10)	(11)	(12)

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

		typo	of bathroon	2		number of households		
		type (of bathroon	.1		number of	nousenoius	
State/UT	attache	detache	no bathroo	n. r.	all	estimated	sample	
	d	d	m	11. 1.	an	estimateu	Sample	
rural			111					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Jammu & Kashmir	289	272	438	0	1000	1087315	1150	
Himachal Pradesh	193	185	623	0	1000	1145207	1199	
Puniab	105	483	412	0	1000	3150742	1204	
Chandigarh	185 143	444 231	371 626	0	1000 1000	28388	96 559	
Uttaranchal	261	156	583	0		1191388		
Haryana Delhi	316	601		0	1000 1000	2628646	943	
			83	0		717683	95	
Rajasthan	79	103	818	0	1000	6839890	2709	
Uttar Pradesh	67	47	886	0	1000	23286557	7069	
Bihar	22	71	906	0	1000	11866728	4337	
Sikkim	202	292	506	0	1000	81980	671	
Arunachal Pradesh	128	120	743	9	1000	106411	852	
Nagaland	92	821	87	0	1000	82602	528	
Manipur	29	117	854	1	1000	255172	1094	
Mizoram	450	150	399	0	1000	72178	432	
Tripura	4	20	976	0	1000	600139	1248	
Meghalaya	116	270	614	0	1000	344447	768	
Assam	13	501	487	0	1000	4183959	2708	
West Bengal	26	129	844	0	1000	12536495	4440	
Chhattisgarh	53	39	908	0	1000	3556797	1000	
Orissa	22	29	949	0	1000	6462237	2276	
Jharkhand	11	122	867	0	1000	3838341	1548	
Madhya Pradesh	50	101	849	0	1000	8301488	2904	
Gujarat	135	165	700	0	1000	5949669	1428	
Daman & Diu	367	72	561	0	1000	23260	96	
D & N Haveli	187	197	616	0	1000	32871	144	
Maharashtra	127	96	778	0	1000	12225921	3492	
Andhra Pradesh	76	192	732	0	1000	14612748	3668	
Karnataka	392	172	436	0	1000	6809687	2107	
Goa	312	126	561	0	1000	154528	96	
Lakshadweep	316	613	71	0	1000	4430	96	
Kerala	309	374	317	0	1000	5078075	1932	
Tamil Nadu	104	144	751	0	1000	10676451	2715	
Pondicherry	38	156	806	0	1000	75647	144	
A & N Islands	192	112	697	0	1000	43079	218	
all-India	98	142	760	0	1000	148051155	55966	
an mua	50	176	700	U	1000	TAGOSTIOS	33300	

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

		type	of bathroon	1		number of l	nouseholds
State/UT	attache d	detache d	no bathroo m	n. r.	all	estimated	sample
urban	I				slum+	squatter se	ttlements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	126	400	473	0	1000	18402	81
Himachal Pradesh	951	49	0	0	1000	3857	4
Puniab	58	281	660	0	1000	7826	64
Chandigarh Uttaranchal	48 0	0	952 1000	$0 \\ 0$	1000 1000	12848 87	$\frac{48}{2}$
Haryana	102	311	586	0	1000	25651	97
Delhi	25	31	944	0	1000	223238	217
Rajasthan	10	26	964	0	1000	60837	95
Uttar Pradesh	78	82	841	0	1000	232584	313
Bihar	16	130	855	0	1000	68116	45
Sikkim	_	-	-	-	-	-	10
Arunachal Pradesh	393	546	62	0	1000	6659	61
Nagaland	-	-	_	_	-	-	_
Manipur	129	472	398	0	1000	1460	23
Mizoram	1000	0	0	0	1000	268	2
Tripura	0	0	1000	0	1000	380	2
Meghalaya	32	280	688	0	1000	4806	27
Assam	215	621	164	0	1000	2477	14
West Bengal	149	457	394	0	1000	467151	529
Chhattisgarh	37	34	929	0	1000	83158	75
Orissa	136	160	704	0	1000	43284	117
Jharkhand	13	152	828	7	1000	101224	112
Madhya Pradesh	178	161	661	0	1000	479783	399
Gujarat	299	144	557	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	
D & N Haveli	-	-	-	-	-	-	
Maharashtra	111	39	850	0	1000	2245738	1756
Andhra Pradesh	151	393	456	0	1000	1206112	785
Karnataka	332	317	351	0	1000	253783	274
Goa	234	0	766	0	1000	1741	31
Lakshadweep	-	=	-	-	=	-	
Kerala	117	64	819	0	1000	31615	77
Tamil Nadu	272	313	415	0	1000	360940	390
Pondicherry	17	63	919	0	1000	15213	78
A & N Islands	-	-	-	-	_	_	
all-India	142	189	668	0	1000	6118973	6138

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

		type	of bathroom	1		number of l	nouseholds
State/UT	attache	detache	no				
State/ 01	d	detache	bathroo	n. r.	all	estimated	sample
	u	u	m				
urban							ther area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	606	288	106	0	1000	308084	783
Himachal Pradesh	633	244	124	0	1000	168729	236
Puniab	315	448	237	0	1000	1665973	1183
Chandigarh Uttaranchal	535 489	307 214	158 297	0	1000 1000	286218 329725	192 382
Haryana	488	300	213	0	1000	1064060	670
Delhi	539	280	181	0	1000	2429402	1468
Rajasthan	432	276	292	0	1000	2470429	1564
Uttar Pradesh	359	257	384	0	1000	6327144	3363
Bihar	257	258	485	0	1000	1466080	958
Sikkim	674	294	33	0	1000	13046	192
Arunachal	579	259	162	0	1000	18792	326
	238	742	20	0	1000	44468	228
Nagaland		197	647	4	1000		684
Manipur Mizoram	152 766	197	134	0	1000	87560 56017	908
	101	253					478
Tripura			647	0	1000	94077	
Meghalaya	440	259	302	0	1000	63902	357
Assam	234	647	119	0	1000	432992	790
West Bengal	364	308	328	0	1000	4177467	2847
Chhattisgarh	361	286	354	0	1000	696142	404
Orissa	391	194	414	0	1000	1127033	685
Jharkhand	333	361	306	0	1000	871470	798
Madhya Pradesh	345	354	301	0	1000	2669806	1761
Gujarat	682	194	124	0	1000	3564083	1195
Daman & Diu	619	156	225	0	1000	13408	192
D & N Haveli	715	82	203	0	1000	5983	144
Maharashtra	554	113	332	0	1000	6730460	3258
Andhra Pradesh	342	471	187	0	1000	4675183	1865
Karnataka	605	184	212	0	1000	2998310	1966
Goa	387	43	570	0	1000	88573	64
Lakshadweep	242	619	139	0	1000	5827	96
Kerala	497	364	139	0	1000	1700949	1217
Tamil Nadu	415	347	239	0	1000	5537687	3855
Pondicherry	432	374	194	0	1000	129677	402
A & N Islands	519	216	265	0	1000	20748	192
all-India	442	284	273	0	1000	52339502	35703

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

State/UT type of bathroom	number of households
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	attache d	detache d	no bathroo m	n. r.	all	estimated	sample
urban	(0)	(0)	(4)	(=)	(0)	(~)	no house
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	579	294	127	0	1000	326486	864
Himachal Pradesh Puniab	640 314	239 447	121 239	0	1000 1000	172585 1674246	240 1248
Chandigarh	514	294	192	Ö	1000	299066	240
Uttaranchal	489	214	297	Ō	1000	329812	384
Haryana	479	300	221	0	1000	1089711	767
Delĥi	496	259	245	0	1000	2653502	1686
Rajasthan	421	270	310	0	1000	2536776	1662
Uttar Pradesh	349	250	400	0	1000	6565552	3684
Bihar	245	252	503	0	1000	1537895	1008
Sikkim	674	294	33	0	1000	13046	192
Arunachal	529	335	135	0	1000	25853	396
Nagaland	238	742	20	0	1000	44468	228
Manipur	151	201	644	4	1000	89266	708
Mizoram	767	100	133	0	1000	56365	912
Tripura	100	252	648	0	1000	94457	480
Meghalaya	411	260	329	0	1000	68708	384
Assam	233	647	120	0	1000	435469	804
West Bengal	343	322	335	0	1000	4647497	3383
Chhattisgarh	325	258	417	0	1000	782011	480
Orissa	382	193	425	0	1000	1170986	803
Jharkhand	299	339	361	1	1000	974414	911
Madhya Pradesh	319	325	356	0	1000	3149590	2160
Gujarat	666	191	143	0	1000	3728078	1617
Daman & Diu	619	156	225	0	1000	13408	192
D & N Haveli	715	82	203	0	1000	5983	144
Maharashtra	443	95	462	0	1000	8981672	5020
Andhra Pradesh	302	454	244	0	1000	5892701	2660
Karnataka	582	194	223	0	1000	3257320	2242
Goa	384	42	574	0	1000	90314	95
Lakshadweep	242	619	139	0	1000	5827	96
Kerala	489	359	152	0	1000	1733296	1295
Tamil Nadu	405	344	251	0	1000	5909063	4259
Pondicherry	388	341	270	0	1000	144890	480
A & N Islands	519	216	265	0	1000	20748	192
all-India	411	274	315	0	1000	58521059	41916

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

State/UT	type of bathroom	number of households

	attache d	detache d	no bathroo m	n. r.	all	estimated	sample
urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu &	356	277	367	0	1000	1413801	2014
Himachal Pradesh	251	192	557	0	1000	1317792	1439
Puniab Chandigarh	177 486	471 307	352 207	0	1000 1000	4824988 327454	2452 336
Uttaranchal	218	228	555	ŏ	1000	1521200	943
Haryana	325	198	477	0	1000	3718357	1710
Delhi	457	332	211	0	1000	3371185	1781
Rajasthan	172	148	680	0	1000	9376666	4371
Uttar Pradesh	129	92	779	0	1000	29852109	10753
Bihar	48	92	860	0	1000	13404623	5345
Sikkim	267	292	441	0	1000	95025	863
Arunachal	206	162	625	7	1000	132264	1248
Nagaland	143	793	64	0	1000	127070	756
Manipur	61	138	799	2	1000	344438	1802
Mizoram	589	128	282	0	1000	128543	1344
Tripura	17	51	931	0	1000	694595	1728
Meghalaya	165	269	566	0	1000	413155	1152
Assam	34	514	452	0	1000	4619428	3512
West Bengal	112	182	707	0	1000	17183992	7823
Chhattisgarh	102	78	819	0	1000	4338807	1480
Orissa	77	54	869	0	1000	7633223	3079
Jharkhand	69	166	764	0	1000	4812755	2459
Madhya Pradesh	124	162	713	0	1000	11451077	5064
Gujarat	339	175	486	0	1000	9677747	3045
Daman & Diu	459	103	438	0	1000	36669	288
D & N Haveli	268	179	553	0	1000	38854	288
Maharashtra	261	95	644	0	1000	21207593	8512
Andhra Pradesh	141	267	592	0	1000	20505449	6328
Karnataka	454	179	367	0	1000	10067008	4349
Goa	339	95	566	0	1000	244841	191
Lakshadweep	274	616	110	0	1000	10256	192
Kerala	355	370	275	0	1000	6811371	3227
Tamil Nadu	212	216	573	0	1000	16585514	6974
Pondicherry	268	278	454	0	1000	220537	624
A & N Islands	298	145	557	0	1000	63827	410
all-India	187	179	634	0	1000	20657221	97882

Table 7: Number of households by type of bathroom per 1000 households for each State/UT

		type	of bathroon	n		number of l	nouseholds
State/UT	attache	detache	no		11		
	d	d	bathroom	n. r.	all	estimated	sample
rural+urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
-							
	<u> </u>						

Table 8: Number of households by type of bathroom per 1000 households for each MPCE class

		type	of bath roor	n		number of l	nouseholds
MPCE class	attached	detached	no bathroom	n. r.	all	estimated	sample
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 225	23	74	904	0	1000	9041847	3351
225 - 255	32	48	920	0	1000	8305013	2978
255 - 300	32	77	891	0	1000	7240486	2627
300 - 340	45	79	876	0	1000	18586484	6745
340 - 380	58	90	852	0	1000	14114742	4950
380 - 420	65	114	821	0	1000	15111639	5566
420 - 470	73	141	785	0	1000	12429741	4575
470 - 525	87	165	748	0	1000	17686818	6750
525 - 615	118	200	682	0	1000	14385078	5682
615 - 775	168	204	628	0	1000	15120136	6197
775 - 950	216	254	531	0	1000	6517576	2807
950 or more	340	288	372	0	1000	8986449	3442
not reported	80	87	832	0	1000	525146	296
all classes	98	142	760	0	1000	148051155	55966
urban					slum+	squatter se	ettlements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 300	55	188	757	0	1000	282473	250
300 - 350	53	136	811	0	1000	406857	392
350 - 425	72	217	711	0	1000	732758	802
425 - 500	148	165	687	0	1000	412295	463
500 - 575	174	218	608	0	1000	968350	1145
575 - 665	210	180	609	0	1000	633192	663
665 - 775	148	222	631	0	1000	829681	715
775 - 915	131	204	665	0	1000	591608	442
915 - 1120	116	144	739	1	1000	623625	420
1120 - 1500	153	102	745	0	1000	389331	285
1500 - 1925	309	268	423	0	1000	190490	357
1925 or more	502	209	289	0	1000	54499	196
not reported	1	161	838	0	1000	3814	8
all classes	142	189	668	0	1000	6118973	6138

Table 8: Number of households by type of bathroom per 1000 households for each MPCE class

		type	of bath roor	n		number of l	nouseholds
MPCE class	attached	detached	no bathroom	n. r.	all	estimated	sample
urban							other area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 300	179	190	631	0	1000	1145230	955
300 - 350	147	189	664	0	1000	1664890	1455
350 - 425	171	255	574	0	1000	3487136	3021
425 - 500	189	280	531	0	1000	1977842	1662
500 - 575	230	310	460	0	1000	5875597	4746
575 - 665	309	342	349	0	1000	4632546	2716
665 - 775	350	350	300	0	1000	5573314	3150
775 - 915	453	309	238	0	1000	5249604	2595
915 - 1120	487	330	183	0	1000	6847169	3091
1120 - 1500	610	300	91	0	1000	6273037	3255
1500 - 1925	722	219	59	0	1000	4587796	4445
1925 or more	832	153	15	0	1000	4927399	4533
not reported	501	243	256	0	1000	97942	79
all classes	442	284	273	0	1000	52339502	35703
urban							no house
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 300	153	189	658	0	1000	1436705	1209
300 - 350	128	178	694	0	1000	2083426	1862
350 - 425	154	248	598	0	1000	4227609	3831
425 - 500	182	260	558	0	1000	2393404	2130
500 - 575	222	297	481	0	1000	6851520	5907
575 - 665	297	322	380	0	1000	5266755	3381
665 - 775	324	333	343	0	1000	6410128	3872
775 - 915	420	298	282	0	1000	5847418	3042
915 - 1120	456	314	230	0	1000	7475191	3514
1120 - 1500	583	288	129	0	1000	6665058	3543
1500 - 1925	705	221	73	0	1000	4778408	4806
1925 or more	829	154	18	0	1000	4983682	4732
not reported	482	240	278	0	1000	101756	87
all classes	411	274	315	0	1000	58521059	41916

Table 8: Number of households by type of bathroom per 1000 households for each MPCE class

		type	of bath roor	n		number of l	nouseholds
MPCE class	attached	detached	no bathroom	n. r.	all	estimated	sample
urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 235	31	73	896	0	1000	11554672	4492
235 - 265	39	66	896	0	1000	8183229	3148
265 - 320	45	85	870	0	1000	18126369	7391
320 - 365	61	91	848	0	1000	17477514	7159
365 - 410	75	128	797	0	1000	21268105	9292
410 - 460	91	159	750	0	1000	15858024	7020
460 - 520	111	190	699	0	1000	24811757	12342
520 - 605	154	234			9241		
605 - 730	223	244	533	0	1000	16847081	8184
730 - 980	290	270	440	0	1000	20305560	9668
980 - 1285	430	295	276	0	1000	17129799	7542
1285 or more	683	223	94	0	1000	14764317	12020
not reported	145	112	742	0	1000	626902	383
all classes	187	179	634	0	1000	206572215	97882
rural+urban							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Table 9: Number of households by distance from the bathing place per 1000 households having no bathroom for each State/UT

Name	having no bathroom for each State/UT bathing place								numbe	r of
State/UT			1					1		
Primate	Ctata /LIT		outside	e premises	s at a dis	tance of				
Columb C	State/U1	premis	than		1.0		n. r.	all	estimated	sample
Jammu & Kashmir	rural	I	I.						•	
Himachal Pradesh 944 48 8 0 0 0 0 1000 1298768 637 Chandigarh 302 667 31 0 0 0 1000 10522 43 Uttaranchal 672 296 30 0 2 0 1000 745528 399 Haryana 948 39 13 0 0 0 1000 1531685 635 6									` ,	
Punjab Chandigarh 944 (32) 667 31 (30) (30) (30) (30) (30) (30) (30) (30)						20				
Chandigarh Ultaranchal 302 667 31 0 0 2 0 1000 1000 745528 399 43 39 13 0 0 0 2 0 1000 745528 399 39 13 0 0 0 0 1000 745528 399 39 13 0 0 0 0 1000 1531685 635 635 Delhi 141 859 0 0 0 0 0 0 1000 59406 10 10 Rajasthan 578 232 131 47 12 0 100 1000 5594740 2276 2276 Uttar Pradesh 716 253 27 1 0 0 3 1000 20622487 6448 648 Bihar 525 396 74 4 4 1 1 1000 10756438 3968 3968 74 4 4 1 1 1000 10756438 3968 3968 374 4 4 1 1 1000 10756438 3968 3968 374 4 4 1 1 1000 10756438 3968 3968 374 6 43 22 1000 79110 598 3968 74 4 4 1 1 1000 1000 79110 598 3968 37 6 4 43 22 1000 79110 598 3968 37 6 4 43 22 1000 79110 598 3968 37 6 4 43 22 1000 79110 598 3968 38 7 6 43 32 2 100 70 1000 7197 66 3978 3978 3988 39 0 0 0 0 1000 7197 66 3978 3988 398 2 25 1000 7100 7197 66 3978 3988 398 2 25 1000 7100 7197 66 3988 398 2 25 1000 7100 7197 66 3988 398 2 25 1000 7100 7197 66 3988 3988 398 2 25 1000 71000 71000 71000 71000 71000 71000 71000 71000 71000 71000 71000 710000 710000 710000 71000 710000 710000 710000 710000 71000 71000 710000 710000 710000 71000										
Uttaranchal 672 296 30 0 2 0 1000 745528 399 Haryana 948 39 13 0 0 0 1000 1531685 635 Delhi 141 859 0 0 0 0 1000 5594740 2276 Rajasthan 578 232 131 47 12 0 1000 5594740 2276 Uttar Pradesh 716 253 27 1 0 3 1000 20622487 6448 Bihar 525 396 74 4 1 1 1000 2052483 3968 Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 439 269 293 0 0 1000 7197 6 Manipur 406 447 101 20 2 25 1000 217860<										
Haryana										
Delhi 141 859 0 0 0 0 1000 59406 10 Rajasthan 578 232 131 47 12 0 1000 5594740 2276 Uttar Pradesh 716 253 27 1 0 3 1000 20622487 6448 Bihar 525 396 74 4 1 1 1000 10756438 3968 Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 234 608 87 6 43 22 1000 79110 598 Nagaland 439 269 293 0 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000										
Rajasthan 578 232 131 47 12 0 1000 5594740 2276 Uttar Pradesh 716 253 27 1 0 3 1000 20622487 6448 Bihar 525 396 74 4 1 1 1000 10756438 3968 Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 234 608 87 6 43 22 1000 79110 598 Magaland 439 269 293 0 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	•									
Uttar Pradesh 716 253 27 1 0 3 1000 20622487 6448 Bihar 525 396 74 4 1 1 1000 10756438 3968 Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 234 608 87 6 43 22 1000 79110 598 Nagaland 439 269 293 0 0 0 1000 7176 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000	Rajasthan			131	47		0			2276
Bihar 525 396 74 4 1 1 1000 10756438 3968 Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 234 608 87 6 43 22 1000 79110 598 Nagaland 439 269 293 0 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 21860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000	· ·						3			
Sikkim 133 728 120 19 0 0 1000 41509 447 Arunachal Pradesh 234 608 87 6 43 22 1000 79110 598 Nagaland 439 269 293 0 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 100	Bihar			74	4		1			
Nagaland 439 269 293 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 21336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 <td>Sikkim</td> <td></td> <td></td> <td>120</td> <td>19</td> <td>0</td> <td>0</td> <td>1000</td> <td></td> <td></td>	Sikkim			120	19	0	0	1000		
Nagaland 439 269 293 0 0 1000 7197 66 Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 211336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orisa 67 344 465 103 18 4 1000 6133604 <td>Arunachal Pradesh</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>22</td> <td></td> <td></td> <td></td>	Arunachal Pradesh						22			
Manipur 406 447 101 20 2 25 1000 217860 876 Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 211336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000	Nagaland		269	293	0	0	0	1000	7197	66
Mizoram 358 518 123 2 0 0 1000 28808 193 Tripura 223 661 79 17 6 14 1000 585639 1178 Meghalaya 495 408 88 9 0 0 1000 211336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0	•				20		25			
Meghalaya 495 408 88 9 0 0 1000 211336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 13050 67 D & N Haveli 83 839 79 0 0 1000	•	358	518	123	2	0	0	1000	28808	193
Meghalaya 495 408 88 9 0 0 1000 211336 451 Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Dawnan & Diu 345 650 5 0 0 0	Tripura	223	661	79	17	6	14	1000	585639	1178
Assam 493 385 89 25 4 4 1000 2035695 1109 West Bengal 150 643 176 21 5 5 1000 10584701 3622 Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0	-	495	408	88	9	0	0	1000	211336	451
Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0		493	385	89	25	4	4	1000	2035695	1109
Chhattisgarh 73 382 445 82 17 0 1000 3229387 905 Orissa 67 344 465 103 18 4 1000 6133604 2145 Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0	West Bengal	150	643	176	21	5	5	1000	10584701	3622
Jharkhand 183 427 291 82 16 0 1000 3326336 1319 Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 100	•	73	382	445	82	17	0	1000	3229387	905
Madhya Pradesh 479 304 168 46 2 0 1000 7045654 2418 Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 0 1000	Orissa	67	344	465	103	18	4	1000	6133604	2145
Gujarat 564 405 23 7 1 0 1000 4167624 1081 Daman & Diu 345 650 5 0 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 9508640 2823 Karnataka 781 201 15 3 0 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 1000 1611250	Jharkhand	183	427	291	82	16	0	1000	3326336	1319
Daman & Diu 345 650 5 0 0 1000 13050 67 D & N Haveli 83 839 79 0 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 80970	Madhya Pradesh	479	304	168	46	2	0	1000	7045654	2418
D & N Haveli 83 839 79 0 0 1000 20252 97 Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 <t< td=""><td>Gujarat</td><td>564</td><td>405</td><td>23</td><td>7</td><td>1</td><td>0</td><td>1000</td><td>4167624</td><td>1081</td></t<>	Gujarat	564	405	23	7	1	0	1000	4167624	1081
Maharashtra 810 183 4 3 1 0 1000 9508640 2823 Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000	Daman & Diu	345	650	5	0	0	0	1000	13050	67
Andhra Pradesh 845 134 18 2 1 0 1000 10699689 3032 Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	D & N Haveli	83	839	79	0	0	0	1000	20252	97
Karnataka 781 201 15 3 0 0 1000 2967616 947 Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	Maharashtra	810	183	4	3	1	0	1000	9508640	2823
Goa 812 188 0 0 0 0 1000 86722 63 Lakshadweep 870 130 0 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	Andhra Pradesh	845	134	18	2	1	0	1000	10699689	3032
Lakshadweep 870 130 0 0 0 0 1000 314 14 Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	Karnataka	781	201	15	3	0	0	1000	2967616	947
Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	Goa	812	188	0	0	0	0	1000	86722	63
Kerala 555 296 137 12 0 0 1000 1611250 927 Tamil Nadu 428 423 125 22 1 0 1000 8019875 2168 Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	Lakshadweep	870	130	0	0	0	0	1000	314	14
Pondicherry 698 255 46 0 0 0 1000 60970 116 A & N Islands 283 654 51 13 0 0 1000 30020 160	-	555	296	137	12	0	0	1000	1611250	927
A & N Islands 283 654 51 13 0 0 1000 30020 160	Tamil Nadu	428	423	125	22	1	0	1000	8019875	2168
A & N Islands 283 654 51 13 0 0 1000 30020 160	Pondicherry	698	255	46	0	0	0	1000	60970	116
all-India 543 320 110 21 4 2 1000 112522153 42499	•	283	654	51	13	0	0	1000	30020	160
	all-India	543	320	110	21	4	2	1000	112522153	42499

Table 9: Number of households by distance from the bathing place per 1000 households having no bathroom for each State/UT									
State/UT	bathing place							number of	
	within the premis es	outside premises at a distance of						households having no bathroom	
		less than 0.2 km	0.2 - 0.5 km	0.5 - 1.0 km	1.0 km or more	n. r.	all	estimated	Sampl e
urban slum + squatter settlemen									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	208	517	69	104	102	0	1000	8708	58
Himachal Pradesh	-	-	-	-	-	-	-	-	
Punjab	967	33	0	0	0	0	1000	5168	22
Chandigarh Uttaranchal	383	569	48	0	0	0	1000	12233	45
	0	1000	0		0	0	1000	87 15044	2
Haryana	965	27	8	0	0	0	1000	15044	54
Delhi	552	377	71	0	0	0	1000	210824	198
Rajasthan	717	283	0	0	0	0	1000	58617	60
Uttar Pradesh	757	241	0	2	0	0	1000	195531	241
Bihar	311	499	191	0	0	0	1000	58209	38
Sikkim	101	-	-	-	-	-	1000	- 410	4
Arunachal Pradesh	191	809	0	0	0	0	1000	410	4
Nagaland		407	-	-	-	-	1000	-	0
Manipur Mizoram	513	487	0	0	0	0	1000	582	9
	1000	-	0	-	-	-	1000	380	o
Tripura	1000	0 27	204	0	0	0	1000	3308	2
Meghalaya	769			0	0	0	1000		13
Assam	792	208	0	0	0	0	1000	406	9
West Bengal	275	639	82	4	0	0	1000	184031	236
Chhattisgarh	199	415	291	95	0	0	1000	77280	65
Orissa	76	571	353	0	0	0	1000	30467	96
Jharkhand	9	454	388	128	20	0	1000	83808	75
Madhya Pradesh	899	99	2	0	0	0	1000	317094	189
Gujarat	627	373	0	0	0	0	1000	88966	266
Daman & Diu	-	-	-	-	-	-	-	-	
D & N Haveli	-	-	-	-	-	-	-	-	4.400
Maharashtra	913	87	0	0	0	0	1000	1908615	1429
Andhra Pradesh	763	224	14	0	0	0	1000	549906	341
Karnataka	593	377	29	0	0	0	1000	89010	111
Goa	1000	0	0	0	0	0	1000	1333	21
Lakshadweep	-	-	-	-	-	-	-	-	2.0
Kerala	966	28	6	0	0	0	1000	25891	39
Tamil Nadu	592	377	31	0	0	0	1000	149934	178
Pondicherry	426	438	136	0	0	0	1000	13986	65
A & N Islands	-	-	-		-	-	-	-	
all-India	758	206	31	5	1	0	1000	4089830	3866

Table 9: Number of households by distance from the bathing place per 1000 households having no bathroom for each State/UT

	bathing place	number of
		households having
within	outside premises at a distance of	no bathroom

			Dati	ing piace	3			households	
State/UT	within	outsid	e premises	s at a dist	ance of			no bathro	
State/ 01	the premis es	less than 0.2 km	0.2 - 0.5 km	0.5 - 1.0 km	1.0 km or more	n. r.	all	estimated	samp le
urban	•							othe	r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	611	354	35	0	0	0	1000	32773	109
Himachal Pradesh	925	75	0	0	0	0	1000	20841	39
Punjab	868	118	13	0	0	0	1000	394344	213
Chandigarh Uttaranchal	338 830	647 155	14 15	0	0	0	1000 1000	45164 98010	25 99
Haryana	970	22	8	0	0	0	1000	226114	156
Delhi	867	91	30	0	12	0	1000	439742	145
Rajasthan	780	199	16	4	1	0	1000	721579	
Uttar Pradesh	888	98	11	1	0	2	1000	2431451	140
Bihar	701	223	69	3	0	3	1000	711723	483
Sikkim	170	830	0	0	0	0	1000	426	14
Arunachal Pradesh	413	550	35	0	0	2	1000	3053	51
Nagaland	463	537	0	0	0	0	1000	878	
Manipur	465	398	126	2	0	8	1000	56651	417
Mizoram	672	321	7	0	0	0	1000	7493	122
Tripura	489	437	58	14	0	2	1000	60844	349
Meghalaya	674	215	111	0	0	0	1000	19283	85
Assam	564	330	90	3	14	0	1000	51734	108
West Bengal	247	588	157	7	1	0	1000	1369926	880
Chhattisgarh	448	354	191	6	0	0	1000	246247	158
Orissa	223	480	280	17	0	0	1000	466832	359
Jharkhand	419	409	140	33	0	0	1000	266703	310
Madhya Pradesh	682	244	72	2	0	0	1000	804577	568
Gujarat	826	163	11	0	0	0	1000	442699	251
Daman & Diu	349	575	76	0	0	0	1000	3021	52
D & N Haveli	95	892	13	0	0	0	1000	1217	39
Maharashtra	901	86	6	0	8	0	1000	2237818	1171
Andhra Pradesh	870	130	0	0	0	0	1000	874129	367
Karnataka	872	126	2	0	0	0	1000	634424	418
Goa	566	434	0	0	0	0	1000	50506	29
Lakshadweep	743	257	0	0	0	0	1000	812	11
Kerala	731	232	30	7	0	0	1000	237183	176
Tamil Nadu	681	242	64	12	0	0	1000	1321337	932
Pondicherry	694	277	29	0	0	0	1000	25198	93
A & N Islands	359	624	16	0	0	0	1000	5505	53
all-India	729	214	51	4	2	1	1000	14310240	1013

Table 9: Number of households by distance from the bathing place per 1000 households having no bathroom for each State/UT

bathroom for	each Stat	te/UT	hatl	oing place				number	- -
			Dati	ning place	,			households h	
	within	outsid	le premises	s at a dista	ance of			no bathroo	
State/UT	the premise s	less than 0.2 km	0.2 - 0.5 km	0.5 - 1.0 km	1.0 km or more	n. r.	all	estimated	sampl e
urban	•							<u> </u>	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	526	388	42	22	21	0	1000	41481	167
Himachal Pradesh	925	75	0	0	0	0	1000	20841	39
Punjab Chandigarh	870 348	117 630	13 22	0	0	0 0	1000 1000	399959 57397	236 70
Uttaranchal	829	156	15	0	0	0	1000	98097	101
Haryana	970	23	8	0	0	0	1000	241158	210
Delhi	765	183	43	0	8	0	1000	651428	344
Rajasthan	770	211	14	3	1	0	1000	785706	509
Uttar Pradesh	878	109	10	1	0	2	1000	2628759	1647
Bihar	673	243	78	3	0	3	1000	773316	525
Sikkim	170	830	0	0	0	0	1000	426	14
Arunachal Pradesh	382	585	31	0	0	2	1000	3501	56
Nagaland	463	537	0	0	0	0	1000	878	3
Manipur	463	402	124	2	0	8	1000	57479	427
Mizoram	672	321	7	0	0	0	1000	7493	122
Tripura	492	434	58	14	0	2	1000	61223	351
Meghalaya	688	188	125	0	0	0	1000	22591	98
Assam	566	329	89	3	13	0	1000	52140	117
West Bengal	250	595	148	6	1	0	1000	1556203	1121
Chhattisgarh	394	366	213	27	0	0	1000	326238	224
Orissa	214	485	285	16	0	0	1000	497969	456
Jharkhand	319	422	198	56	5	0	1000	352230	386
Madhya Pradesh	743	203	52	1	0	0	1000	1121671	757
Gujarat	793	198	9	0	0	0	1000	532241	518
Daman & Diu	349	575	76	0	0	0	1000	3021	52
D & N Haveli	95	892	13	0	0	0	1000	1217	39
Maharashtra	906	87	3	0	4	0	1000	4151908	
Andhra Pradesh	822	173	5	0	0	0	1000	1435441	718
Karnataka	833	161	5	0	0	0	1000	727227	530
Goa	577	423	0	0	0	0	1000	51840	50
Lakshadweep	743	257	0	0	0	0	1000	812	11
Kerala	754	212	27	6	0	0	1000	263074	
Tamil Nadu	667	259	62	11	0	0	1000	1481707	1124
Pondicherry	598	334	67	0	0	0	1000	39185	158
A & N Islands	359	624	16	0	0	0	1000	5505	53
all-India	734	213	46	4	2	0	1000	18451365	1405

Table 9: Number of households by distance from the bathing place per 1000 households having no bathroom for each State/UT

having no ba	throom	tor each		ning plac	0			number	of
		•	Dati	iiig piac	e 	1		households h	
G /7.77	within	outside	e premise:	s at a dist	tance of			no bathro	
State/UT	the premis es	less than 0.2 km	0.2 - 0.5 km	0.5 - 1.0 km	1.0 km or more	n. r.	all	estimated	samp le
rural+urban						L			all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	422	417	113	28	20	0	1000	518186	645
Himachal Pradesh	896	95	6	0	3	0	1000	733854	822
Punjab	926	64	9	0	0	0	1000	1698727	873
Chandigarh Uttaranchal	341 690	636 280	23 28	0	0 2	0	1000 1000	67919 843625	113 500
Haryana	951	37	12	0	0	0	1000	1772843	845
Delhi	713	240	40	0	7	0	1000	710834	354
Rajasthan	601	229	117	42	11	0	1000	6380446	2785
Uttar Pradesh	734	237	25	1	0	3	1000	23251246	8095
Bihar	535	385	74	4	1	1	1000	11529753	4493
Sikkim	133	729	119	18	0	0	1000	41935	461
Arunachal Pradesh	240	607	84	6	41	21	1000	82612	654
Nagaland	442	298	261	0	0	0	1000	8075	69
Manipur	418	438	106	16	1	22	1000	275339	1303
Mizoram	423	477	99	2	0	0	1000	36301	315
Tripura	248	640	77	17	5	13	1000	646863	1529
Meghalaya	513	386	92	8	0	0	1000	233928	549
Assam	495	384	89	24	4	3	1000	2087835	1226
West Bengal	163	636	172	19	5	4	1000	12140905	4743
Chhattisgarh	103	381	424	77	16	0	1000	3555625	1129
Orissa	78	355	451	96	17	3	1000	6631573	2601
Jharkhand	196	426	282	80	15	0	1000	3678567	1705
Madhya Pradesh	515	290	152	40	2	0	1000	8167325	3175
Gujarat	590	382	22	6	1	0	1000	4699865	1599
Daman & Diu	346	636	19	0	0	0	1000	16071	119
D & N Haveli	84	842	75	0	0	0	1000	21470	136
Maharashtra	839	153	4	2	2	0	1000	13660549	5429
Andhra Pradesh	842	138	17	2	1	0	1000	12135130	3750
Karnataka	792	193	13	3	0	0	1000	3694843	1477
Goa	724	276	0	0	0	0	1000	138562	113
Lakshadweep	778	222	0	0	0	0	1000	1127	25
Kerala	583	285	122	11	0	0	1000	1874324	1142
Tamil Nadu	466	398	115	20	1	0	1000	9501582	3292
Pondicherry	659	286	55	0	0	0	1000	100155	274
A & N Islands	294	649	45	11	0	0	1000	35526	213
all-India	570	305	101	19	3	1	1000	130973518	5655
	0,0	1 303	101	10	<u> </u>	1	1000	100070010	0000

 $n. \ r. = not \ reporte$

Table 10: Num	JCI OI	110	usenor	us by t	ype	type o			000	nous	ciioius	101	cacii		
		owr	1	s	hare	<u> </u>	pı	ublic ımur						numbe househ	
State/UT	septi c tank / flush	pit	servic e	septi c tank / flush	pit	servic e	sep -tic tan k/ fl- ush	pit	ser vic e	othe r	no latrin e	n. r.	all	estimate d	sampl e
rural		<u> </u>					usii		<u> </u>				l		
(1)	(2)	(3)	(4)	(5)	(6	(7)	(8)	(9)	(10	(11)	(12)	(13	(14)	(15)	(16)
Jammu & Himachal Punjab Chandigarh	48 170 180 205	70 4 24 0	225 15 0 0	5 34 19 419	0 0 26 0	20 7 0 36	10 56 13 112	12 3 3 0	8 0 1 0	132 1 0 0	469 710 514 228	0 0 0 0	100 100 100 100	1087315 1145207 3150742 28388	1150 1199 1204 96
Uttaranchal Haryana	250 120	47 73	4 2	37 20	6 8	2 0	22 8	4 0	0	16 0	612 769	0	100 100	1191388 2628646	559 943
Delhi	416	78	15	273	30	72	60	0	0	0	55	0	100	717683	95
Rajasthan Uttar Pradesh	44 52	49 15	6 25	4 10	13 3	2 4	4 7	1 2	0 3	2 0	875 876	0	100 100	6839890 2328655	2709 7069
Bihar Sikkim	54 323	21 36	2 3	9 138	3 22	0	12 10	3 10	31 0	15 22	849 107	0	100 100	1186672 81980	4337 671
Arunachal	81	$6\bar{9}$	156	12	15	3	28	23	3	320	287	2	100	106411	852
Nagaland Manipur	324 105	$\begin{array}{c} 39 \\ 4\hat{5} \end{array}$	85 123	19 38	52 52	4 17	18 28	6 6	0	57 109	38 63	0	100 100	82602 255172	528 1094
Mizoram Tripura	156 24	70 77	66 40	1 5	8 48	0 2	0 1	6 0	0	25 43	36 58	0	100 100	72178 600139	432 1248
Meghalaya	26	$\hat{45}$	21	6	7	0	4	56	1	106	322	0	100	344447	768
Assam West Bengal	102 88	$4\hat{2}$ $1\hat{1}$	12 21	0 16	2 23	1 2	2 13	9 6	3 2	306 20	138 694	0	100 100	4183959 1253649	2708 4440
Chhattisgarh Orissa	44 39	0 14	1 3	38 4	0 1	0	4 9	0	0 44	0 2	913 884	0	100 100	3556797 6462237	1000 2276
Jharkhand	32	3	0	59	0	1	24	2	0	10	868	0	100	3838341	1548
Madhya Gujarat	34 142	11 47	2 3	9 10	2 3	1 0	8 13	0 1	2 2	0	931 780	0	100 100	8301488 5949669	2904 1428
Daman & Diu D & N Haveli	303 162	0 26	9	232 94	0	0 6	150 0	0	0	0	306 711	0	100 100	23260 32871	96 144
Maharashtra	102	11	1	20	0	0	20	2	0	1	841	0	100	1222592	3492
Andhra Pradesh Karnataka	118 51	9 12	7 6	51 12	2 6	4 0	9	2 4	6 0	14 1	777 798	0	100 100	1461274 6809687	3668 2107
Goa Lakshadweep	513 194	13 67	18 0	117 80	3 6	0 0	2 0	13 0	0	50 0	273 47	0	100 100	154528 4430	96 96
Kerala	191	$6\hat{3}$	3	19	21	0	3	15	0	9	103	0	100	5078075	1932
Tamil Nadu Pondicherry	121 154	5 0	5 0	13 26	2 0	3 0	12 0	0	5 0	0	835 820	0	100 100	1067645 75647	2715 144
A & N Islands all-India	226 87	61 75	0	39 19	6	0	0	3	6	0 16	674 763	0	10Ô	43079 14805115	218

Table 10: Nur	nber	of h	ouseh	olds	by t	ype of	flatı	ine	per 10	00 h	ouseho	lds fo	r eac	h State/UT	
						typ	e of l			1	1	1		number	of
		own	1	S	hare	ed		publ						househol	
State/UT	sept ic tank / flus h	pit	servi ce	sept ic tank / flus h	pi t	servi ce	sep -tic tan k / fl- us h	pit	servic e	oth er	no latrin e	n. r.	all	estimated	samp le
urban			<u> </u>						l .		l .	slum-	- sau	atter settle	ments
(1)	(2)	(3)	(4)	(5)	(6	(7)	(8)	(9	(10)	(11)	(12)	(13)	(14	(15)	(16)
Jammu &	23	0	15	0	0	45	0	0	78	39	800	0	100	18402	81
Himachal	951	0	0	0	0	49	0	0	0	0	0	0	100	3857	4
Punjab	36	43	0	514	11	0	0	0	0	0	293	0	100	7826	64
Chandigarh	0	0	0	0	0	0	54	0	138	0	316	0	100	12848	48
Uttaranchal	0	0	0	0	0	0	0	0	0	0	1000	0	100	87	2
Haryana	127	162	15	70	15	0	2	0	0	0	609	0	100	25651	97
Delhi	31	0	0	34	0	0	24	20	90	2	392	0	100	223238	217
Rajasthan	9	10	0	0	0	0	$6\hat{5}$	3	0	4	908	0	100	60837	95
Uttar Pradesh	187	31	7	52	33	1	32	0	1	29	336	0	100	232584	313
Bihar	105	29	0	2	0	0	Ô	0	0	0	864	0	10Ô	68116	45
Sikkim	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Arunachal	450	1	158	200	4	6	17	2	16	146	0	1	100	6659	61
Nagaland	-	-	_	-	-	-	-	-	-	-	-	-	-	-	
Manipur	246	29	194	0	0	250	0	0	0	13	0	0	100	1460	23
Mizoram	0	Õ	857	0	0	0	14	0	0	0	0	0	10Ô	268	2
Tripura	0	10	0	0	0	0	ô	0	0	0	0	0	10Ô	380	2
Meghalaya	8	$\hat{141}$	10	555	0	0	0	12	0	166	0	0	10Ô	4806	27
Assam	216	661	0	0	13	0	0	ô	0	0	110	0	10Ô	2477	14
West Bengal	130	26	2	462	74	94	155	13	7	5	33	0	10Ô	467151	529
Chhattisgarh	32	4	0	30	0	0	23	0	0	0	701	0	100	83158	75
Orissa	42	8	133	27	0	91	~	0	0	0	586		100	43284	117
Jharkhand		128	29	1	19	6	37	0	76	0	630		100	101224	112
Madhya	171	26	19	3	17	10	49	0	0	0	703	0	100 100	479783	399
~ , ĭ,		8						_					_		
Gujarat	419	0	0	38	7	16	12	0	7	67	313	U	100	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4770
Maharashtra	63	2	2	49	4	3	68	0	8	4	182		100		1756
Andhra	402	16	6	143	0	3	53	1	8	1	367	0	100	1206112	785
Karnataka	243	105	2	60	38	0		40	35	11	396	0	100	253783	274
Goa	43	0	0	0	0	0	38	0	0	0	568	0	100	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Kerala	111	64	0	7	19	0	21	0	0	2	17	0	~	31615	77
Tamil Nadu	185	Ô	3	188	2	19	171	0	10	14	407	0	100	360940	390
Pondicherry	54	1	0	8	0	0	157	0	0	0	779	0	100	15213	78
A & N Islands	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
all-India	172	21	6	102	13	12	321	10	12	7	324	0	100	6118973	6138

n. r. = not reported

Table 10: Num	ber of	f ho	usehol	ds by	type				1000 l	nouse	holds	for e	ach S	tate/UT	
				ı		type	of lat			ı		ı		numbe	er of
		owr	ı	S	hare	\mathbf{ed}		ubli						househ	olds
State/UT	septi c tank	pit	servic e	septi c tank /	pit	servic e	sep -tic tan k/ fl-	mmu pit	servi ce	othe r	no latrin e	n. r.	all	estimate d	sampl e
	flush			flush			ush								
urban			1												r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13	(14)	(15)	(16)
Jammu &	527	36	118	76	5	51	24	7	0	68	86	0	100	308084	783
Himachal Punjab	429 532	12 61	82 47	118 212	9 25	109 5	133	0	1 0	1	105 114	0	100 100	168729 1665973	236 1183
Chandigarh	485	0	11	425	0	0	36	0	3	0	38	0	100	286218	192
Uttaranchal	488	11	0	158	35	23	13	0	0	0	165	0	100	329725	382
Haryana	588	$2\hat{2}$	14	183	41	4	4	0	0	4	139	0	10Ô	106406	670
Delhi	531	15	38	248	6	48	26	0	24	25	39	0	10Ô	24294Ô	1468
Rajasthan	441	36	20	135	44	11	14	0	4	5	290	0	10Ô	$24704\hat{2}$	1564
Uttar Pradesh	525	22	91	115	8	22	39	3	3	9	161	1	10Ô	$632714\hat{4}$	3363
Bihar	426	34	7	143	2	13	69	4	0	20	283	0	10Ô	146608	958
Sikkim	462	70	0	458	0	0	3	0	0	0	7	0	100	13046	192
Arunachal	212	88	140	37	28	31	221	61	35	137	9	0	100	18792	326
Nagaland	580	16	41	137	46	0	3	4	0	19	0	0	10Ô	44468	228
Manipur	313	$\hat{23}$	194	134		65	14	2	1	9	0	0	10Ô	87560	684
Mizoram	490	$3\hat{3}$	65	61	12	0	10	24	2	0	0	0	10Ô	56017	908
Tripura	264	$3\overline{4}$	15	151	99	84	17	0	0	17	9	0	10Ô	94077	478
Meghalaya	412	78	8	370	44	14	11	0	0	54	10	0	10Ô	63902	357
Assam	669	13	1	79	21	14	17	2	0	47	18	0	100	432992	790
West Bengal	412	81	26	189	66	21	41	7	2	34	120	0	100	4177467	2847
Chhattisgarh	420	0	0	95	22	0	80	0	4	0	378	0	100	696142	404
Orissa	396	18	2	150	5	0	63	0	1	48	318	0	100	1127033	685
Jharkhand	412	1	5	208	5	17	69	1	7	4	271	0	100		798
Madhya	411	67	70	137	11	11	19	5	2	2	264	1	100	266980	1761
Gujarat	709		1	133	7	7	47	0	6	0	57	0	100	356408	1195
Daman & Diu	559	0	3	126	0	0	185	0	11	0	117	0	10Ô	13408	192
D & N Haveli	658		15	243	16	0	28	0	1	0	38	0	100	5983	144
Maharashtra	544	6	2	171	2	7	122	0	0	4	142	0	100	673046	3258
Andhra Pradesh		8	10	243	2	5	40	1	0	8	153	0	100	~	1865
Karnataka	446	10	15	155	44	16	21	3	5	3	184	0	100	299831	1966
Goa	367	$\hat{0}$	47	472	0	0	0	0	0	2	112	0	100	88573	64
Lakshadweep	705	18	0	17	0	0	15	0	0	0	82	0	100		96
Kerala	445	39	2	50	56	0	2	0	0	9	37	0	100		1217
Tamil Nadu		$\hat{4}$		238			36	0					100	5537687	
	484		12	193	3	7	36 15		4	6	207	0	100	129677	3855
Pondicherry	617	3	3		0	17		1	0	0	151	0	~		402
A & N Islands	537	0	0	168	0	0	154	0	0	0	140	1	100		192
all-India	503	46	27	172	18	13	45	2	3	10	161	0	100	523395	35703

						type	of lat		,	1	1		1	numbe	er of
		owr	1	S	hare	ed		ublio mmu						househ	olds
State/UT	septi c tank / flush	pit	servic e	septi c tank / flush	pit	servic e	sep -tic tan k/ fl-	pit	servi ce	othe r	no latrin e	n. r.	all	estimate d	samp e
urban							ush							no	house
(1)	(2)	(3)	(4)	(5)	(6	(7)	(8)	(9)	(10)	(11)	(12)	(13	(14)	(15)	(16)
Jammu &	498	34	112	72	5	51	23	7	5	67	126	0	100	326486	86
Himachal	441	11	81	115	8	108	130	0	1	1	103	0	100	172585	24
Punjab Chandiganh	529	61	47	213	25	5	3 58	0	0	0	116	0	100	1674246	124
Chandigarh Uttaranchal	464 488	0 11	11 0	407 158	0 35	0 23	58 13	0	9	0	50 165	0	100 100	299066 329812	24 38
	577	$2\hat{5}$	14	181	41	23 4	4	0	0	4	150	0	100 100	1089711	36 76
Haryana Delhi	489	25 14	35	230	41 5	44	45	17	30	23	69	0	100 100	265350	76 168
														_	
Rajasthan	430	35	19	132	42	11	15	0	4	5	307	0	100	2536776	166
Uttar Pradesh	513	22	88	113	9	21	50	3	3	10	167	1	100	6565552	368
Bihar	411	33	7	136	2	12	66	3	0	19	310	0	100	1537895	100
Sikkim	462	70	0	458	0	0	3	0	0	0	7	0	100	13046	19
Arunachal	270	65	149	79	22	24	167	45	30	143	6	2	100	25853	39
Nagaland	580	16	41	137	46	0	3	4	0	19	0	0	100	44468	22
Manipur	311	$2\hat{3}$	196	131	30	68	14	2	1	9	0	0	100	89266	70
Mizoram	487	$\hat{33}$	69	60	12	0	11	24	2	0	0	0	10Ô	56365	91
Tripura	263	$3\dot{4}$	15	151	98	83	17	0	0	16	8	0	10Ô	94457	48
Meghalaya	384	$8\bar{3}$	8	383	41	13	10	8	0	62	9	0	10Ô	68708	38
Assam	666	13	1	79	21	14	17	2	0	47	18	0	10Ô	435469	80
West Bengal	384	7 <i>5</i>	24	217	67	28	53	7	2	31	112	0	10Ô	464749	338
Chhattisgarh	378	0	0	88	19	0	96	0	4	0	415	0	10Ô	782011	48
Orissa	383	18	7	145	4	3	64	0	1	46	329	0	10Ô	1170986	80
Jharkhand	376	15	7	186	7	15	66	1	14	3	309	0	100		91
Madhya	374		62	116	12	11	24	4	2	2	331	1	100	3149590	216
Gujarat	696		1	129	7	7	50	0	6	3	68	0	100	372807	161
Daman & Diu	559	0	3	126	0	0	185	0	11	0	117	0	100	13408	19
Daman & Diu D & N Haveli	658	0	15	243	16	0	28	0	11	0	38	0	100 100	5983	14
Maharashtra	424	5	2	141	2	6	262	0	2	4	36 152	0	100	8981672	
													_		
Andhra Pradesh		10	9	222	2	4	43	1	2	6	198	0	100	5892701	266
Karnataka	430	10	14	147	44	14	25	6	8	3	201	0	100	325732	224
Goa	360	0	46	463	0	0	8	0	0	2	121	0	100	90314	9
Lakshadweep	705	18	0	17	0	0	15	0	0	0	82	0	100	5827	9
Kerala	439	40	1	49	58	0	3	0	0	9	37	0	100	1733296	129
Tamil Nadu	465	4	11	234	2	8	45	0	4	6	219	0	100	590906	425
Pondicherry	558	3	3	174	0	15	30	1	0	0	217	0	100	144890	48
A & N Islands	537	0	0	168	0	0	154	0	0	0	140	1	10Ô	20748	19

Table 10: Num	ber o	f ho	usehol	ds by	typ				1000]	house	holds	for e	ach S	tate/UT	
				I		type	of lati		2 /	ı		1		numbe	
		own	1	s	har	ed		oubli mmu						househ	olds
State/UT	septi c tank / flush	pit	servic e	septi c tank / flush	pit	servic e	sep -tic tan k/ fl-	pit	servi ce	othe r	no latrin e	n. r.	all	estimate d	sampl e
urban							ush								all
(1)	(2)	(3)	(4)	(5)	(6	(7)	(8)	(9)	(10)	(11)	(12)	(13	(14)	(15)	(16)
(1)	(2)	(0)	(1)	(0))	(,,	(0)	(0)	(10)	(11)	(12))	(11)	(10)	(10)
Jammu &	152	62	199	21	1	27	13	11	7	117	390	0	100	1413801	2014
Himachal	205	5	24	45	1	20	65	3	0	1	631	0	100	1317792	1439
Punjab Chandigarh	301 442	18 0	16 10	87 408	26 0	2 3	9 63	2	0 8	0	376 66	0	100 100	482498 327454	2452 336
Uttaranchal	302	62	3	63	12	7	20	4	0	12	515	0	100	1521200	943
Haryana	254	59	6	67	17	1	7	0	0	1	588	0	100	3718357	1710
Delhi	474	28	31	239	11	50	48	14	23	18	66	0	100	3371185	1710
	148	45	10	39	21	4	7	14	1	3	721		100	937666	4371
Rajasthan				33			16				721	0		_	
Uttar Pradesh	154	17	39		5	8		2	3	2		1	100	298521	10753
Bihar	95	22	2	24	3	2	18	3	28	15	787	0	100	134046	5345
Sikkim	342	32	2	182	19	0	9	8	0	19	94	0	100	95025	863
Arunachal	118	68	155	25	16	7	55	27	8	286	232	2	100	132264	1248
Nagaland	414	31	69	60	50	2	13	5	0	43	25	0	100	127070	756
Manipur	159	40	142	62	47	30	24	5	1	83	46	1	100	344438	1802
Mizoram	301	54	67	27	10	0	5	14	1	14	20	0	100	128543	1344
Tripura	56	$\hat{72}$	37	25	55	13	3	0	0	39	52	0	10Ô	694595	1728
Meghalaya	86	$\hat{38}$	19	69	13	2	5	48	1	99	270	0	10Ô	413155	1152
Assam	155	$\hat{39}$	11	7	4	3	3	8	2	282	127	0	10Ô	461942	3512
West Bengal	168	1Ô	22	71	35	9	24	6	2	23	536	0	10Ô	1718399	7823
Chhattisgarh	104	Õ	1	47	3	0	21	0	1	0	823	0	10Ô	43388Ô	1480
Orissa	92	15	4	26	1	1	17	0	37	8	799	0	10Ô	763322	3079
Jharkhand	101	5	2	85	1	4	33	2	3	8	755	0		481275Ŝ	2459
Madhya	128	25	19	38	5	4	12	1	2	0	766	0	100		5064
Gujarat	356	41	2	56	5	3	27	0	3	1	506	0		9677747	3045
Daman & Diu	397	0	7	193	0	0	162	0	4	0	237	0	100		288
D & N Haveli	239	22	2	117	2	5	4	0	0	0	607	0	100		288
Maharashtra	238	9	2	71	1	3	123	1	1	2	549	0	100	2120759	8512
Andhra Pradesh		10	8	100	2	4	123	1	5	12	611	0	100	~	6328
Karnataka	173	11	8	55	18	5	10	4	2	2	605	0	100 100		4349
	457	8	28				4			32			_	244841	191
Goa				244	2	0	_	8	0		217	0	100		
Lakshadweep	484	39	0	44	3	0	9	0	0	0	67	0	100		192
Kerala	254	5 ₇	2	27	31	0	3	12	0	9	86	0	100		3227
Tamil Nadu	244	4	7	92	2	4	24	0	5	2	615	0	100	1658551	6974
Pondicherry	419	2	2	123	0	10	20	1	0	0	424	0	100	220537	624
A & N Islands	327	41	0	81	0	0	50	0	0	0	500	0	100		410
all-India	195	66	15	61	9	5	29	3	6	14	598	0	100	206572	9788

				1		type	of latı			1	1			numb	er of
		owi	ı	s	hare	ed]	publ	ic /					househ	
					l	1	sep-	ınmı	unity I						
State/UT	tank / flush		service	septic tank / flush	pit	service	tic	pit	service	other	no latrine	n. r.	all	estimated	
ural+uı		,			,			,							a
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)

Table 11	<u>: Number of hous</u>	<u>eholds by type of</u>	<u>latrine per 1000</u>	house	<u>eholds f</u>	or e	<u>ach M</u>	PCE class
MPCE		type	of latrine					number of
class	own	shared	public / community	other	no latrine	n. r.	all	number of households

	contic			septic	1		septic	1							1
	septic tank			tank			tank								,
	/	pit	service	/	pit	service	/	pit	service					estimated	sample
	flush			flush			flush								
rural	(0)	L (0)	(4)	(5)	(0)	(71)	(10)	(0)	(10)	(11)	(10)	(10)	(1.4)	(15)	(10)
$\frac{(1)}{0-225}$	(2) 14	(3)	(4)	(5) 15	(6)	(7)	(13)	(9)	(10)	(11)	(12) 918	(13)	(14)	(15)	(16)
0 - 225 225 -	16	24 28	4	2	2 5	2 2	2 4	2	12	9 11	918		1000 1000	9041847 8305013	3351 2978
255	10	20	O	~	J	~	1	J	12	11	011	1	1000	0000010	2010
255 -	29	33	6	4	0	1	6	2	14	15	891	0	1000	7240486	2627
300			_		_										
300 -	25	47	9	11	5	1	6	3	9	18	865	0	1000	18586484	6745
340 340 -	43	49	11	11	4	1	11	2	9	17	841	Ο	1000	14114742	4950
380	43	43	11	11	4	1	11	2	9	17	041	U	1000	14114742	4330
380 -	44	60	10	12	3	1	10	4	6	15	834	0	1000	15111639	5566
420															
420 - 470	68	69	11	18	4	5	11	4	5	19	784	1	1000	12429741	4575
470 -	76	81	11	27	8	2	10	2	6	18	759	0	1000	17686818	6750
525	110	100	10	07	0	1	10	0	0	17	004	0	1000	14005070	7000
525 - 615	119	100	16	27	8	1	12	3	2	17	694	U	1000	14385078	5682
615 -	156	120	17	23	11	2	17	4	1	19	630	0	1000	15120136	6197
775															
775 -	210	154	14	37	9	4	13	3	3	14	539	0	1000	6517576	2807
950	007	111	10	50	10	0	0.5	0	0	0	200	0	1000	0000440	0.4.4.0
950 or more	337	144	12	50	13	8	25	3	3	8	396	U	1000	8986449	3442
not	75	58	23	21	13	0	19	0	11	16	761	0	1000	525146	296
reported															
all	87	75	11	19	6	2	11	3	6	16	763	0	1000	148051155	55966
classes												.1		_44 441	
urban (1)	(2)	(3)	(4)	(5)	(6)	(7)	(13)	(9)	(10)	(11)	(12)	(13)	+ squ (14)	atter settle (15)	(16)
0 - 300	62	53	19	31	0	18	183	8	10	2	614	` ,	1000	282473	250
300 -	87	14	6	41	10	4	138	3	25	11	661		1000	406857	392
350															
350 -	84	39	10	60	19	22	190	3	13	9	551	0	1000	732758	802
425 425 -	149	24	2	81	18	13	219	4	26	9	455	Ο	1000	412295	463
500	143	24	۵	01	10	13	213	4	20	9	400	U	1000	412233	403
500 -	239	21	1	67	21	19	282	12	11	7	321	0	1000	968350	1145
575															
575 -	197	6	13	110	21	14	327	6	12	8	287	0	1000	633192	663
665 665 -	183	19	2	134	3	3	365	20	11	2	257	0	1000	829681	715
775	165	13	۵	134	3	3	303	20	11	۵	231	U	1000	023001	713
775 -	174	33	10	193	4	8	360	26	5	1	187	0	1000	591608	442
915															
915 -	177	3	3	133	13	12	495	1	11	14	139	0	1000	623625	420
1120	1.41	10	1	100	~	0	000	0.0	0	O	0.0	0	1000	000001	905
1120 - 1500	141	12	1	120	7	0	600	22	8	6	83	U	1000	389331	285
1500 -	366	5	3	134	25	17	396	0	1	4	50	0	1000	190490	357
1925		-	3			-,		-	-	=		-			1
1925 or	549	29	13	83	0	1	262	0	50	0	13	0	1000	54499	196
more	I														

not reported	21	0	0	502	0	0	59	0	0	0	418	0 1000	3814	8
all classes	172	21	6	102	13	12	321	10	12	7	324	0 1000	6118973	6138

Table 11	: Num	ber	of hous	sehold	ls by	type of	flatrir	ıe pe	er 1000	hous	eholds	for e	ach N	1PCE class	<u>s</u>
						type	e of latr	ine						numbe	ar of
		owr	,		share	уд	p	ubli	c /					househ	
MPCE		OWI	I			u		nmu	nity					nouscn	
class	septic			septic			septic			other	no	n.	all		
ciass	tank	nit	service	tank	nit	service	tank	nit	service		latrine	r.	an	estimated	sample
	/	Pre	Ser vice	/	Pre	SCI VICC	/	Pic	Ser vice					estimatea	Sumpre
	flush			flush			flush							<u> </u>	
urban	(0)	(0)	(4)	(5)	(0)	(~)	(4.0)	(0)	(4.0)	(4.4)	(4.0)	(4.0)	(4.4)		er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(13)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
0 - 300 300 -	196 198	44 57	37 36	143 94	6 15	16 18	33 48	1 3	2 4	9 11	511 517		1000 1000	1145230 1664890	955 1455
350 - 350	196	37	30	94	13	10	40	3	4	11	317	U	1000	1004690	1433
350 -	229	67	34	120	20	16	62	3	4	15	430	Λ	1000	3487136	3021
425	223	07	34	120	۵0	10	02	3	4	13	450	U	1000	3407130	3021
425 -	247	61	62	143	15	16	42	3	4	26	381	0	1000	1977842	1662
500															
500 -	352	57	31	156	27	14	48	2	5	14	294	0	1000	5875597	4746
575															
575 -	405	62	38	172	26	16	63	2	7	17	192	0	1000	4632546	2716
665															
665 -	436	58	35	196	26	12	60	2	4	15	154	0	1000	5573314	3150
775	400	40	0.0	000	0.0	1.5	r ~		0	1.4	110	0	1000	5040004	0505
775 -	480	49	22	220	20	15	57	4	6	14	113	U	1000	5249604	2595
915	571	20	99	200	16	99	49	9	9	7	6.4	Ω	1000	6947160	2001
915 - 1120	571	39	23	209	16	22	43	2	3	7	64	U	1000	6847169	3091
1120 -	693	33	18	169	16	7	37	0	0	5	21	Ω	1000	6273037	3255
1500	000	33	10	100	10	•	37	U	U	3	<i>ڪ</i> 1	U	1000	02/303/	0200
1500 -	709	21	15	190	8	9	33	1	0	1	12	0	1000	4587796	4445
1925															
1925 or	814	23	7	130	2	2	14	0	1	1	6	0	1000	4927399	4533
more															
not	400	65	79	210	0	5	54	0	0	0	186	0	1000	97942	79
reported															
all	503	46	27	172	18	13	45	2	3	10	161	0	1000	52339502	35703
classes															
urban	(0)	(2)	(4)	(5)	(0)	(7)	(10)	(0)	(10)	(11)	(10)	(10)	(1.4)	T	house
(1)		(3)	(4)	(5)	(6)	(7)		(9)	(10)	(11)	(12)		(14)	(15)	(16)
0 - 300 300 -	169 175		33 30	120 83	4 14	16 15	62 65	3	4 8	8 11	534 547		1000 1000	1436705 2083426	1209 1862
350	175	40	30	03	14	13	03	3	O	11	347	U	1000	2003420	1002
350 -	203	62	30	109	20	17	85	3	5	14	451	0	1000	4227609	3831
425	200	0~	00	100	~0	.,	00	Ü	Ü		101	Ü	1000	1227000	0001
425 -	230	55	52	132	16	15	73	3	8	23	394	0	1000	2393404	2130
500															
500 -	336	52	26	143	26	15	81	3	6	13	298	0	1000	6851520	5907
575															
575 -	380	55	35	165	25	16	94	3	7	16	203	0	1000	5266755	3381
665															
665 -	404	53	31	187	23	11	100	4	5	13	168	0	1000	6410128	3872
775			<u> </u>	.				_	_			_	4000	FC	00:-
775 -	449	47	21	218	18	14	88	6	6	12	120	0	1000	5847418	3042
915	500	0.0	01	000	1.0	01	01	4		~	m 4	^	1000	7477101	0.514
915 - 1120	538	36	21	203	16	21	81	1	4	7	71	U	1000	7475191	3514
1120 1120 -	660	22	17	166	15	7	70	2	1	5	25	Λ	1000	6665058	3543
1500	000	32	17	100	13	,	70	۵	1	5	23	U	1000	0000000	3343
1000														I	

1500 -	695	21	14	188	9	10	47	1	0	2	14	0	1000	4778408	4806
1925 1925 or	812	23	7	130	2	2	17	0	1	1	6	0	1000	4983682	4732
more not	386	63	76	221	0	5	54	0	0	0	195	0	1000	101756	87
reported															
all	468	43	24	165	17	13	74	3	4	10	179	0	1000	58521059	41916
classes															

n. r. = not reported

own pit (3) 26 29 42 48 59	(4) 5 8 9	septic tank / flush (5) 22 5	pit (6) 2 5	ed service	septic tank / flush	ubli mmu		other	no latrine	n. r.	all	numbe househo estimated	
(3) 26 29 42 48	(4) 5 8	tank / flush (5) 22 5	(6)	(7)	septic tank / flush	pit	J	other			all	estimated	sample
26 29 42 48	5 8 9	(5) 22 5	2	3	(13)	(0)							
26 29 42 48	5 8 9	22	2	3	` ′	(0)							all
26 29 42 48	5 8 9	22	2	3	` ′	1 (9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
42 48	9		5		6	2	10	10	892	` ′	1000	11554672	4492
48		15		3	8	4	8	10	894	0	1000	8183229	3148
	12		4	3	9	2	11	15	856	0	1000	18126369	7391
59		20	5	2	12	3	8	18	823	0	1000	17477514	7159
	14	26	7	3	24	3	8	17	775	0	1000	21268105	9292
64	17	31	5	6	21	3	5	18	730	1	1000	15858024	7020
74	15	52	11	5	25	3	6	17	663	0	1000	24811757	12342
87	20	60	13	5	35	2	4	17	576	0	1000	19618884	9241
100	25	75	15	5	41	4	3	17	479	0	1000	16847081	8184
98	17	114	15	9	51	4	4	14	368	0	1000	20305560	9668
68	17	140	15	10	62	2	3	7	188	0	1000	17129799	7542
50	12	140	8	9	32	1	1	3	64	0	1000	14764317	12020
59	32	54	11	1	25	0	9	14	669	0	1000	626902	383
66	15	61	9	5	29	3	6	14	598	0	1000	206572215	97882
													all
(3)	(4)	(5)	(6)	(7)	(13)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
	87 100 98 68 50 59	87 20 100 25 98 17 68 17 50 12 59 32	87 20 60 100 25 75 98 17 114 68 17 140 50 12 140 59 32 54 66 15 61	87 20 60 13 100 25 75 15 98 17 114 15 68 17 140 15 50 12 140 8 59 32 54 11 66 15 61 9	87 20 60 13 5 100 25 75 15 5 98 17 114 15 9 68 17 140 15 10 50 12 140 8 9 59 32 54 11 1 66 15 61 9 5	87 20 60 13 5 35 100 25 75 15 5 41 98 17 114 15 9 51 68 17 140 15 10 62 50 12 140 8 9 32 59 32 54 11 1 25 66 15 61 9 5 29	87 20 60 13 5 35 2 100 25 75 15 5 41 4 98 17 114 15 9 51 4 68 17 140 15 10 62 2 50 12 140 8 9 32 1 59 32 54 11 1 25 0 66 15 61 9 5 29 3	87 20 60 13 5 35 2 4 100 25 75 15 5 41 4 3 98 17 114 15 9 51 4 4 68 17 140 15 10 62 2 3 50 12 140 8 9 32 1 1 59 32 54 11 1 25 0 9 66 15 61 9 5 29 3 6	87 20 60 13 5 35 2 4 17 100 25 75 15 5 41 4 3 17 98 17 114 15 9 51 4 4 14 68 17 140 15 10 62 2 3 7 50 12 140 8 9 32 1 1 3 59 32 54 11 1 25 0 9 14 66 15 61 9 5 29 3 6 14	87 20 60 13 5 35 2 4 17 576 100 25 75 15 5 41 4 3 17 479 98 17 114 15 9 51 4 4 14 368 68 17 140 15 10 62 2 3 7 188 50 12 140 8 9 32 1 1 3 64 59 32 54 11 1 25 0 9 14 669 66 15 61 9 5 29 3 6 14 598	87 20 60 13 5 35 2 4 17 576 0 100 25 75 15 5 41 4 3 17 479 0 98 17 114 15 9 51 4 4 14 368 0 68 17 140 15 10 62 2 3 7 188 0 50 12 140 8 9 32 1 1 3 64 0 59 32 54 11 1 25 0 9 14 669 0 66 15 61 9 5 29 3 6 14 598 0	87 20 60 13 5 35 2 4 17 576 0 1000 100 25 75 15 5 41 4 3 17 479 0 1000 98 17 114 15 9 51 4 4 14 368 0 1000 68 17 140 15 10 62 2 3 7 188 0 1000 50 12 140 8 9 32 1 1 3 64 0 1000 59 32 54 11 1 25 0 9 14 669 0 1000 66 15 61 9 5 29 3 6 14 598 0 1000	87 20 60 13 5 35 2 4 17 576 0 1000 19618884 100 25 75 15 5 41 4 3 17 479 0 1000 16847081 98 17 114 15 9 51 4 4 14 368 0 1000 20305560 68 17 140 15 10 62 2 3 7 188 0 1000 17129799 50 12 140 8 9 32 1 1 3 64 0 1000 14764317 59 32 54 11 1 25 0 9 14 669 0 1000 626902 66 15 61 9 5 29 3 6 14 598 0 1000 206572215

Table 12: Number of households by number of households sharing different types of latrine per 1000 households using shared latrine for each State/UT

						ilouseil	oius s	iiai i	ng the	iatrine	e (s)				numbe	
	2	2 – 4	:		5 – 7		8	8 – 9)	10	or m	ore			househo using sh latrin	ared
State/UT sej	pti			septi			septi			septi			n.	all		
	c nk /	pit	servic e	c tank	pit	servic e	c tank	pit	servic e	c tank	pit	servic e	r.		estimate d	sam -ple
flu	ısh			flush			flush			flush						
rural																
(1) (2	2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	(13)	(14	(15)	(16)	(17)
Jammu & 19		4	790	8	0	0	0	0	0	0	0	0	0	100	28107	27
Himachal 60		9	129	148	0	0	0	0	0	68	0	40	0	100	47209	41
Punjab 42		57	0	0	0	0	0	0	0	0	0	0	0	100	142942	45
Chandigarh 46 Uttaranchal 71		0 13	79 44	5 110	0	0 0	85 0	0	0 0	364	0	0	0	100	12920 52819	34 22
										_				100		
Haryana 60		20 40	0	72 71	4	0	0	0	0	36	74 0	0	0	100	72079 268916	25
Delhi 57 Rajasthan 22		40 67	151 23	0	40 23	40 0	81 0	0	0 0	3 0	0	0 57	0	100 100	130528	23 32
Uttar Pradesh 42		110	210	103	29	18	17	2	0	0	1	0	89		436890	32 111
Bihar 69		20	34	0	0	0	18	o 0	0	18	0	0	24		150921	38
Sikkim 57		86	1	153	50	0	75	0	0	58	0	0	0	100	13143	78
Arunachal 29		35	28	58	0	25	60	0	25	0	Ö	43	92	100	3405	32
Nagaland 25		49	51	0	20	0	0	0	0	0	0	0	0	100	6137	27
Manipur 19		33	89	91	94	50	9	3	5	18	12	1	98		27996	110
	30	90	0	0	0	0	0	0	0	0	0	0	18	100	630	5
Tripura 7	79	$\hat{82}$	7	8	50	28	0	0	0	0	0	0	4	10Ô	32894	76
Meghalaya 44	16	55	0	0	0	0	0	0	0	0	0	0	0	100	4585	9
	0	46	379	0	14	0	0	1	0	0	0	0	18	100	16187	18
West Bengal 28		37	38	83	13	2	6	4	0	0	8	0	71	100	514040	16
Chhattisgarh 17	72	0	0	1	0	0	508	0	0	318	0	0	0	100	133833	14
Orissa 57		98	0	255	69	0	0	0	0	0	0	0	0	100	31103	14
Jharkhand 23		0	0	6	0	0	0	0	0	734	0	22	0	100	231879	31
Madhya Pradesh 42		181	91	127	0	0	0	0	0	174	0	0	0	100	98440	39
Gujarat 27		21	14	0	0	0	0	0	0	496	0	0	0	100	76840	13
	0	0	0	656	0	0	0	0	0	344	0	0	0	100	5401	9
	0	0	0	96	0	64	22	0	0	819	0	0	0		3305	16
Maharashtra 79		0	0	126	0	0	42	0	0	41	0	0	0		247878 826643	66
Andhra Pradesh 40 Karnataka 37		29 33	22 0	12 236	0	0 0	12 0	0	0 0	471 62	0 2	47 0	0	100 100	118577	83 28
Goa 97		5 5	0	230	16	0	0	0	0	02	0	0	0	100	18416	10
Lakshadweep 46		11	0	463	63	0	0	0	0	0	0	0	0	100 100	384	6
Kerala 36		51	8	403	3	0	0	3	0	100	0	0	6		209416	94
Tamil Nadu 57		12	49	39	0	49	60	0	0	57	0	51	0	100	185872	32
Pondicherry 10		0	0	0	0	0	0	0	0	0	0	0	0	100	1979	3
A & N Islands 10		0	0	0	0	0	0	0	0	0	0	0	0	100	1678	5
all-India 42	23	18	58	56	27	8	33	9	0	172	2	15	21	100	415399	137

Table 12: Number of households by number of households sharing different types of latrine per 1000 households using shared latrine for each State/UT

			r	numbe	r of l	nouseh	olds s	hari	ng the l	latrine	e (s)				numbe	
		2 - 4			5 – 7			8 – 9	9	10	or m	ore			househo using sh latrin	ared
State/UT	septi c tank / flush	pit	servic e	septi c tank / flush	pit	servic e	septi c tank / flush		servic e	septi c tank / flush		servic e	n. r.	all	estimate d	sam -ple
urban	masii			Hush		<u> </u>	masii		<u> </u>	masii		slum-	+ sau	attei	settlem	ents
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14	(15)	(16)	(17)
Jammu & Himachal Punjab Chandigarh Uttaranchal	0 0 145 -	0 0 19 -	304 1000 0	0 0 61 -	0 0 7 -	0 0 0 -	0 0 61 -	0 0 0 -	348 0 0 -	0 0 551 -	0 0 15 -	348 0 0 -	0 0 0 -	100 100 100 -	819 188 4917	3 1 20
Haryana Delhi Rajasthan Uttar Pradesh Bihar	543 634 100 351 100	0 0 0 386 0	0 0 0 14 0	0 153 0 163 0	0 0 0 0 0	0 0 0 0	0 0 0 82 0	0 0 0 0	0 0 0 0	278 213 0 1 0	17 0 0 0 0	0 0 0 3 0	0 0 0 0	100 100 100 100 100	2183 7686 8 20150 154	6 6 2 40 1
Sikkim Arunachal Nagaland Manipur Mizoram	4 - 0	17 - 0	29	0 - 0 -	0 - 0	0 - 0	29 - 0	0 - 0 -	0 - 0 -	922	0 - 0	0 - 0	0 - 0 -	100	1395 - 365	8
Tripura Meghalaya Assam West Bengal Chhattisgarh	92 0 229 100	0 100 49 0	0 0 56 0	722 0 239 0	0 0 11 0	0 0 66 0	51 0 96 0	0 0 2 0	0 0 15 0	135 0 171 0	0 0 32 0	0 0 12 0	0 0 0 10 0	100 100 100 100	2669 33 293756 2461	13 1 27 2
Orissa Jharkhand Madhya Gujarat Daman & Diu	194 24 54 579	0 754 565 54	0 222 320 254	35 0 61 47	0 0 0 1	771 0 0 0	0 0 0 0	0 0 0 3	0 0 0 1	0 0 0 0	0 0 0 54	0 0 0 7	0 0 0 2	100 100 100 100	5111 2563 14461 9810	5 7 13 26
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	120 898 421	14 2 386	54 18 0	182 6 180	18 0 0	0 0 0	56 0 0	1 0 0	0 0 0	519 76 12	18 0 0	0 0 1	18 0 0		126058 175926 24922	10 10 34
Lakshadweep Kerala Tamil Nadu Pondicherry A & N Islands all-India	28 545 0 -	958 10 0 -	0 56 0 -	8 98 0 -	0 0 0 0	0 36 0 -	0 11 0 -	0 0 0 0 -	0 0 0 -	0 246 100 -	6 0 0 -	0 0 0 -	0 0 0 -	100 100 -	6372 75581 123 -	12 70 2

Table 12: Number of households by number of households sharing different types of latrine per 1000 households using shared latrine for each State/UT

				numb	er of	housel	olds s	hari	ng the l	atrine	(s)				numbe	
		2 - 4	:		5 – 7			8 – 9	ı	10	or m	ore			househo using sh latrin	ared
State/UT	septi			septi			septi			septi			n.	all		
	c tank	pit	servic e	c tank	pit	servic e	c tank /	pit	servic e	c tank	pit	servic e	r.		estimate d	sam -ple
	flush			flush			flush			flush						
urban															other	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	(13)	(14	(15)	(16)	(17)
Jammu &	470	38	302	99	0	87	4	0	0	0	0	0	0	100	40768	74
Himachal	194	0	292	0	0	112	306	24	0	0	12	59	24	100	39740	41
Punjab	447	50	4	214	26	15	54	0	2	160	27	0	0	100	403521	19
Chandigarh Uttaranchal	343 546	0 12	0 107	13 130	0 10	0	108 9	0 10	0	524 48	0 21	0	12 10	100 100	121757 70968	60 92
	647	$1\hat{3}$	4	134	30	13	0	10	0	22	5	0	10	100 100	243221	10
Haryana Delhi	578	12	64	180	6	42	28	10	26	36	0	27	0	100	732904	36
Rajasthan	404	19	47	112	29	0	35	7	6	161	0	6	1	100	469622	23
Uttar Pradesh	469	49	132	134	0	16	33	0	3	146	7	1	8		920885	47
Bihar	383	11	34	198	0	4	57	0	0	270	0	42	0	100	230168	115
Sikkim	546	0	0	177	0	0	220	0	0	0	0	0	57	100	5977	68
Arunachal	357	24	72	0	0	111	0	22	26	0	0	136	22	100	1808	24
Nagaland	686	25	0	54	0	0	4	0	0	4	0	0	0	100	8151	38
Manipur	458	110	204	96	13	69	9	3	20	0	1	4	0	100	20007	13
Mizoram	774	14	3	63	12	0	0	0	0	0	0	0	0	100	4063	58
Tripura	307	19	190	56	83	8	14	36	0	36	7	15	87	100	31381	14
Meghalaya	692	83	31	118	12	0	16	3	0	29	0	0	19		27335	13
Assam West Bengal	267 407	75 15	102 49	170 200	110 64	$\begin{array}{c} 5 \\ 22 \end{array}$	24 21	0 9	18 5	228 56	0 7	0	0 6	100 100	49775 1154452	117 73
Chhattisgarh	707	13	0	53	17	0	55	0	0	0	0	0	0	100	81410	49
Orissa	352	10	0	93	20	0	28	0	0	498	0	0	0	100	173757	57
Jharkhand	510	23	5	52	0	67	6	0	0	336	0	0	0	100	200543	101
Madhya	532	25	49	99	50	19	54	4	0	165	0	0	7	100	427144	217
Gujarat	428	50	14	127	0	9	239	0	3	111	0	19	0	100	524906	15
Daman & Diu	864	0	0	0	0	0	136	0	0	0	0	0	0	100	1688	22
D & N Haveli	203	0	0	329	21	0	297	41	0	110	0	0	41	10Ô	1551	39
Maharashtra	531	6	7	214	0	3	60	0	1	146	4	27	0		1207777	57
Andhra Pradesh		7	16	45	0	0	47	0	0	259	0	2	0	100	1164451	39
Karnataka	401	14	42	150	19	24	72	22	6	98	21	0	16		643894	34
Goa	609	0	0	192	0	0	0	0	0	199	0	0	0	_	41779	20
Lakshadweep	387	0	0	613	0	0	0	0	0	0	0	0	0	100	99	2
Kerala Tamil Nadu	284 604	23 9	$\frac{2}{24}$	102 180	2 1	0 1	84 31	23 0	0	2 146	57 0	0	236 0	100 100	179282 136985	10 78
Pondicherry	439	0	46	184	0	9	60	0	ა 9	236	0	17	0	100	27246	60
A & N Islands	700	0	0	72	0	0	43	0	0	180	0	0	5	100	3503	40
all-India	502	58	40	147	16	13	52	7	4	146	6	8	5	100	106253	61
								•					Ű			

Table 12: Number of households by number of households sharing different types of latrine per 1000 households using shared latrine for each State/UT

				numb	er of	housel	olds s	shari	ng the l	atrine	e (s)				numbe	
		2 - 4			5 – 7			8 – 9	l	10	or m	ore			househo using sh latrin	ared
State/UT	septi			septi			septi			septi			n.	all		
	c tank	pit	servic e	c tank	pit	servic e	c tank	pit	servic e	c tank	pit	servic e	r.	an	estimate d	sam -ple
	/ flush			/ flush			/ flush			/ flush						1
urban	musm			musm	<u> </u>		musm			musm	<u> </u>					all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	(13)	(14	(15)	(16)	(17)
	` /	` '	, ,	` ′	` '	, ,	` /	, ,	, ,	` ,	`)	, ,	`)	` ,	, ,	` ′
Jammu &	461	37	302	97	0	85	4	0	7	0	0	7	0	100	41587	77
Himachal	194	0	296	0	0	111	305	24	0	0	12	58	24	100	39928	42
Punjab	444	49	4	212	25	15	54	0	2	165	29	0	0	100	408437	21
Chandigarh	343	0	0	13	0	0	108	0	0	524	0	0	12	100	121757	60
Uttaranchal	546	12	107	130	10	0	9	10	0	48	21	0	10	100	70968	92
Haryana	646	13	4	133	30	13	0	10	0	24	7	0	10	100	245404	10
Delhi Bajasthan	578	12 19	63	179 112	6 29	42	27 35	1	26	38	0	27	0	100	740591	36 23
Rajasthan Uttar Pradesh	404 467	56	47 130	134	29	0 16	34	7 0	6 3	161 143	7	$\begin{array}{c c} 6 \\ 1 \end{array}$	1 8	100 100	469630 941036	23 511
Bihar	383	11	34	198	0	4	57	0	0	270	ó	42	0	100	230322	116
Sikkim	546	0	0	177	0	0	220	0	0	0	0	0	57	100	5977	68
Arunachal	207	15	53	0	0	64	12	13	15	377	0	78	28		3255	33
Nagaland	686	25	0	54	0	0	4	0	0	4	0	0	0	100	8151	38
Manipur	450	10	218	94	12	68	8	3	20	0	1	4	0	100	20372	14
Mizoram	774	14	3	63	12	0	0	0	0	0	0	0	0	100	4063	58
Tripura	307	19	190	56	83	8	14	36	0	36	7	15	87	10Ô	31381	14
Meghalaya	641	76	28	169	11	0	19	3	0	38	0	0	18		30004	14
Assam	267	75	102	170	110	5	24	0	18	228	0	0	0	100	49808	118
West Bengal	371	13	50	208	53	31	36	12	7	80	13	3	6	100	144820	101
Chhattisgarh	716	13	0	51	16	0	53	0	0	0	0	0	0	100	83872	51
Orissa	348	9	0	91	19	22	27	0	0	483	0	0	0	100	178869	62
Jharkhand	504	33	8	52	0	66	6	0	0	332	0	0	0	100	203105	10
Madhya	517	42	58	98	48	18	52	3	0	160	0	0	7	100	441605	23
Gujarat	431	50	18	125	0	9	234	0	3	109	1	19	0	100	534716	18
Daman & Diu	864	0	0	0	0	0	136	0	0	0	0	0	0	100	1688	22
D & N Haveli	203	0	0	329	21	0	297	41	0	110	0	0	41		1551	39
Maharashtra	491	7 6	12 16	211 40	2 0	3	59 41	2	1	183 235	5 0	25 2	1	100 100	133850 134037	67 50
Andhra Pradesh Karnataka	401	15	41	151	18	23	69	21	0 6	94	20	0	0 15		668816	37
Goa	609	0	0	192	0	0	0	0	0	199	0	0	0	100	41779	20
Lakshadweep	387	0	0	613	0	0	0	0	0	0	0	0	0	100	99	2
Kerala	276	25	2	98	2	0	81	22	0	2	56	0	227	100	185655	115
Tamil Nadu	601	9	26	176	1	3	30	0	3	151	0	ő	0	100	144543	85
Pondicherry	437	0	46	184	0	9	60	0	9	239	0	17	0	100	27369	62
A & N Islands	700	0	0	72	0	0	43	0	0	180	0	0	5	100	3503	40
all-India	495	59	41	147	16	15	51	8	4	150	6	8	5	100	114078	69

Table 12: Number of households by number of households sharing different types of latrine per 1000 households using shared latrine for each State/UT

				numb	er of	househ	olds s	hari	ng the l	atrine	e (s)				numbe	
		2 - 4			5 – 7			8 – 9)	10	or m	ore			househo using sh latrin	ared
State/UT	septi c tank /	pit	servic e	septi c tank /	pit	servic e	septi c tank /	pit	servic e	septi c tank /		servic e	n. r.	all	estimate d	
	flush			flush			flush			flush						<u> </u>
rural+urban	(0)	(0)	(4)	(5)	(0)	(7)	(0)	(0)	(10)	(11)	(10	(10)	(1.4	(15)	(10)	<u>all</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12	(13)	(14	(15)	(16)	(17)
Jammu &	355	24	499	61	0	51	2	0	4	0	0	4	0	100	69694	10
Himachal	416	5	205	80	0	51	140	11	0	37	5	49	11	100	87138	83
Punjab	439	18	3	157	19	11	40	0	2	122	21	0	0	100	551379	25
Chandigarh	355	0	7	12	0	0	106	0	0	509	0	0	11	100	134677	94
Uttaranchal	619	12	80	121	6	0	5	6	0	27	12	0	6	100	123787	114
Haryana	638	15	3	119	24	10	0	8	0	27	22	0	8	100	317483	131
Delhi	577	19	87	151	15	42	42	1	19	28	0	20	0	100	100950	39
Rajasthan	365	29	42	88	28	0	27	6	5	126	0	17	1	100	600158	26
Uttar Pradesh	452	73	155	125	9	16	29	8	2	97	5	0	33	100	1377925	62
Bihar	508	88	34	120	0	3	41	0	0	170	0	25	10	100	381244	15
Sikkim	566	56	0	161	32	0	127	0	0	38	0	0	20	100	19120	14
Arunachal	254	26	39	33	0	42	39	6	21	162	0	58	64	100	6660	65
Nagaland	500	35	22	31	88	0	2	0	0	2	0	0	0	100	14288	65
Manipur	299	24	140	92	62	57	9	24	11	11	7	2	57	100	48368	25
Mizoram	681	25	2	54	10	0	0	0	0	0	0	0	2	100	4693	63
Tripura	199	49	104	33	67	18	7	19	0	19	4	8	48	100	64275	21
Meghalaya	616	137	24	147	10	0	17	2	0	33	0	0	16	100	34589	157
Assam	202	17	170	129	117	4	18	4	14	172	0	0	0	100	65995	13
West Bengal	347	20	47	174	76	23	28	21	5	58	11	2	24	100	196224	117
Chhattisgarh	382	5	0	21	64	0	333	0	0	196	0	0	0	100	217705	65
Orissa	382	22	0	116	26	19	23	0	0	412	0	0	0	100	209972	76
Jharkhand	362	15	4	27	0	31	3	0	0	547	0	12	0	100	434984	13
Madhya	500	68	64	103	40	15	43	3	0	162	0	0	6	100	540046	26
Gujarat	411	71	18	109	0	8	205	0	3	157	1	17	0	100	611557	19
Daman & Diu	206	0	0	499	0	0	32	0	0	262	0	0	0	100	7089	31
D & N Haveli	65	0	0	170	7	43	110	13	0	592	0	0	13	100	4856	55
Maharashtra	538	6	10	197	1	3	57	1	1	161	5	21	0	100	158638	74
Andhra Pradesh		15	18	29	0	0	30	0	0	325	0	19	0	100	2167021	58
Karnataka Goa	397 722	18 2	34	164 134	16	20 0	59	18 0	5 0	90 138	18 0	0	13	100 100	787393	40 30
			0		5	_	0					0	0	_	60195	
Lakshadweep	447	9	0	493	50	0	0	0	0	0	0	0	0	100	483	8
Kerala	324	39	5	46	2	0	38	10	0	54	26	0	109	100	395070	20
Tamil Nadu	598	22	29	160	1	8	33	0	2	140	0	6	0	100	1631307	89 65
Pondicherry A & N Islands	475 797	0	43 0	171 49	0	8 0	56 29	0	8	223 121	0	16 0	0 4	100 100	29348 5181	$\frac{65}{45}$
all-India	476	92	46	122	19	13	46	8	3	156	5	10	9	100	1556181	82

Table 13: Number of households by distance (in km.) to travel for latrine per 1000 households

<u>using</u>	pub	lic / c	omi	nuni	ity ľa	trine	or havi					ch St	ate/	UT		
							distance		el fo							
	hous	ehold				comr	nunity la						s with	no la	_	
State/UT	less	0.2 –	0.5	1 km	1		numb		less		0.5	1 km			numb	
	than	0.5	_	or	n. r.	all	housel		than		_	or	n. r.	all	house	_
	0.2	km	1.0	mor		un	estimate	sampl		0.5	1.0	mor		un	estimate	sampl
	km		km	e			d	e	km	km	km	e			d	e
rural	(0)	(0)	(4)	(~)	(0)	(71)	(0)	(0)	(4.0)	(4.4)	(4.0)	(4.0)	(4.4)	(4.5)	(4.0)	(4.57)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	/			(14)	(15)	(16)	(17)
Jammu &	100	$0 \\ 32$	0	0	0	100	32414	48	36	38		84			510218	468
Himachal	968		0	0	0	100	67499		133	661 474		32	1		813564	877 727
Punjab	982	18	0	0	0	100	51297	15	255			18	0	100	161943	
Chandigarh	100	0	167	0	0	100	3176	12	919	73	8	0	0	100	6478	29
Uttaranchal	287	545	167	0	0	100	31562	16	277	50		28	0	~	729522	381
Haryana	100	0	0	0	0	100	21943	8	115	405	39	82	5		202139	771
Delhi	39	961	0	0	0	100	43414	6	599	359	42	0	0	100	39798	19
Rajasthan	767	233	0	0	0	100	30071	9	96		391	112	0	100	59866	2423
Uttar Pradesh	854	0	48	1	97	100	296876		246		190	21	11	100	20392	6323
Bihar	483	401		6	10	100	552956	174		436	20	27	4	100	100779	3770
Sikkim	937	63	0	0	0	10Ô	1583		459	523	$1\overline{4}$	0	5	10Ô	8808	104
Arunachal	769	84	0	0	147	100	5898			267	11	3	180	100	30505	257
Nagaland	454	404	0	142	0	100	1926		625	375	0	0	0	100	3136	19
Manipur	229	571	0	0	201	100	9421	54	80	0	145	4	48	100	15924	66
Mizoram	976	0	0	0	24	100	475	3	614	386	0	0	0	100	2596	14
Tripura	525	0	0	0	475	100	747	5	451	344	46	0	159	100	34983	67
Meghalaya	787	213	0	0	0	100	20964		620	295	77	8	0	100	110911	240
Assam	378	497	41	0	84	100	54413	38	541		137	13	8		576585	290
West Bengal	874	69	33	13	11		260669	112	420	389		26	9	100	86961	2964
Chhattisgarh	824	150	27	0	0	100	14529	10	164	48	313	38	0	100	32485	913
Orissa	349	363	28	0	0	100	340532	111	207	514	253	24	2	100	571456	2007
Jharkhand	579	377	44	0	0	100	101393	20	124	386	419	72	0	100	333312	1373
Madhya Pradesh	942	58	0	0	0	100	83604	33	138	487	313	61	1	100	772632	2671
Gujarat	942	58	0	0	0	100	91887	17	216	38	26	127	0	100	46389	1190
Daman & Diu	496	245	0	259	0	100	3482	11	124	749	81	45	0	100	7124	55
D & N Haveli	-	-	-	_	-	-	-	0	55	712	23	0	0	10Ô	23375	109
Maharashtra	885	66	49	0	0	100	276126	54	215	533	215	36	1	100	102874	3004
Andhra Pradesh	619	328	2	0	51	100	253864	57	396	459	128	16	1	100	113517	3209
Karnataka	806	194	0	0	0	100	45171	19	272	565	157	6	0	100	543311	1697
Goa	100	0	0	0	0	100	2308	2	826	174	0	0	0	100	42114	36
Lakshadweep	_	-	_	-	-	_	-	0	969	31	0	0	0	100	209	10
Kerala	845	117	38	0	0	100	91902	40	512	424	57	7	0	100	523795	397
Tamil Nadu	743	230	27	0	0	100	185391		319		23	15	0		891017	2358
Pondicherry	_	-	-	_	-	_	_	0		325		0	0	100	62027	120
A & N Islands	0	100	0	0	0	100	8	1	710		48	12	0	100		148
all-India	677	230	71	3	19	100	297749	1179	263	471	225	37	4	100	113008	3910

usii	ng pu	blic /	con	ımuı	nity l	atrin	e or hav					ach S	tate	/UT		
							distance		el for							
	hous	sehold	s usi	ng pu	blic /	comr	nunity lat				house	eholds	s with	no la		
C /LITE	less		0.5	1			numb		less	0.2	0.5	1 km			numb	
State/UT	than	0.2		km		.,	housel	nolds	tha	_	_	or		.,	house	holds
	0.2	-0.5	1.0	or	n. r.	all	estimat	sampl	n	0.5	1.0	mor	n. r.	all	estimat	sampl
	km	km	km	mor			ed	e	0.2	km	km	e			ed	e
urban				е					km			elum	1 5 C	112110	r settle:	monts
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Jammu &	100	0	0	0	0	100	1440	6	43		171	24	0	100	14718	65
Himachal	-	-	-	-	-	-	-	Ŏ	-	-	-	-	-	-	-	0
Punjab	-	-	-	-	-	-	-	0	15	84	0	0	0	100	2289	25
Chandigarh	624	376	0	0	0	100	8788	29	0	86	13	0	0	100	4061	19
Uttaranchal	-	-	-	-	-	-	-	0	0	10	0	0	0	100	87	2
Haryana	0	0	0	10	0	100	53	1	48	$\hat{34}$	11	61	0	10Ô	15617	58
Delhi	447	473	77	4	0	100	12063	105	33	53	11	20	0	100	87497	100
Rajasthan	100	0	0	0	0	100	4130	9	14	80	76	8	0	100	55247	57
Uttar Pradesh	483	366	15	0	0	100	74980	76	32	23	42	0	26	100	78199	111
Bihar	-	-	-	-	-	-	-	0	64	38	38	168	0	100	58854	38
Sikkim	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Arunachal	360	503	0	0	13	100	233	12	-	-	-	-	-	-	-	0
Nagaland	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Manipur	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Mizoram	0	100	0	0	0	100	38	1	-	-	-	-	-	-	-	0
Tripura	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Meghalaya	100	0	0	0	0	100	575	3	-	-	-	-	-	-	-	0
Assam	-	-	-	-	-	-	-	0	0	0	10	0	0	100	272	6
West Bengal	843	130	27	0	0	100	81545	58	21	70	77	0	13	100	15494	77
Chhattisgarh	817	183	0	0	0	100	19410	11	95	66	24	0	0	100	58293	54
Orissa	100	0	0	0	0	100	4838	6	30	$\hat{64}$	49	1	0	100	25379	95
Jharkhand	810	0	63	127	0	100	11439	21	27	13	73	95	0	100	63808	56
Madhya Pradesh		189	13	0	0	100	23595	53	10	19	60	98	0	100	33740	207
Gujarat	976	21	3	0	0	100	21042	62	44	14	36	38	0	100	49997	220
Daman & Diu	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Maharashtra	726	238	33	3	0	100	155120	1113	26	59	14	2	0	100	40849	368
Andhra Pradesh	852	137	10	0	0	100	75144	79	55	29	12	25	0	100	44319	261
Karnataka	924	76	0	0	0	100	36795	52	31	60	66	9	0	100	10044	89
Goa	843	157	0	0	0	100	677	9	89	10	0	0	0	100	988	16
Lakshadweep	-	-	-	-	-	-	- 070	0	-	-	-	-	-	-	-	0
Kerala	620	380	0	0	0	100	673	12	23	66	10	0	0	100	553	16
Tamil Nadu	625	246	11	12	0	100	65433	75	52	41	63	1	0	100	14697	173
Pondicherry A & N Islands	100	0	0	0	0	100	2390	15 0	35	42	21	0	0	100	11857	55 O
	71.5						010505								10707	
all-India	715	240	41	4	0	100	210505	1808	31	37	27	34	2	100	19797	2168

usir	ıg pu	blic /	com	mur	nity l	atrin	e or hav					ach S	tate	/UT		
							distance		el for							
	hous	sehold	s usi	ng pu	blic /	comr	nunity lat	rine			house	eholds	s with	no la		
G /III	less		0.5	1			numb		less	0.2	0.5	1 km			numb	
State/UT	than	0.2	_	km			housel	ıolds	tha	-	_	or			house	holds
	0.2	-0.5	1.0	or	n. r.	all	estimat	sampl	n	0.5	1.0	mor	n. r.	all	estimat	sampl
	km	km	km	mor			ed	e	0.2	km	km	e			ed	e
urban				e					km						otho	r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Jammu &	100	0	0	0	0	100	9789	31	43	29	21	57	0	100	26571	88
Himachal	993	7	0	0	Ő	100	22704	23	24	47	25	19	Ő	100	17769	32
Punjab	467	482	52	Ö	0	100	5456	5	29	40	22	68	8	100	190717	118
Chandigarh	859	141	0	0	0	100	11392	6	59	40	0	0	0	100	10952	20
Uttaranchal	991	7	0	0	2	100	4349	16	119	51	36	1	0	100	54277	42
Haryana	993	7	0	0	0	10Ô	4401	7	10	$\hat{40}$	$\hat{42}$	60	0	10Ô	14822	110
Delhi	382	565	3	50	0	100	123287	68	66	21	11	9	0	100	93815	47
Rajasthan	734	111	1	154	0	100	44971	50	80	43	41	71	0	100	71678	435
Uttar Pradesh	876	60	0	0	64	100	29003	166	25	36	30	63	20	100	10184	703
Bihar	972	3	14	3	8	100	106247	96	22	39	34	21	10	100	41525	276
Sikkim	0	100	0	0	0	10Ô	33	1	$6\bar{6}$	$\hat{33}$	Õ	0	0	10Ô	9Î	3
Arunachal	835	107	8	0	51	100	5962	140	29	70	0	0	0	100	165	6
Nagaland	100	0	0	0	0	100	317	2	-	-	-	-	-	-	-	0
Manipur	100	0	0	0	0	100	1520	22	-	-	-	-	-	-	-	0
Mizoram	648	343	5	0	5	100	2082	44	10	0	0	0	0	100	7	1
Tripura	750	0	0	0	25	10Ô	1646	11	57	49	0	0	37	10Ô	800	7
Meghalaya	100	0	0	0	0	100	680	6	34	65	0	0	0	100	625	5
Assam	622	355	23	0	0	100	8122	21	94	0	54	0	0	100	7616	9
West Bengal	881	88	13	0	18	100	20944	200	40	44	12	18	5	100	50331	340
Chhattisgarh	731	217	52	0	0	100	58615	46	25	36	38	8	0	100	26342	145
Orissa	991	9	0	0	0	10Ô	71703	43	25	49	$\hat{22}$	27	0	10Ô	35879	291
Jharkhand	994	0	6	0	0	100	67711	44	40	25	28	55	0	100	23587	272
Madhya Pradesh	663	216	87	1	32	100	70577	99	18	47	32	16	0	100	70579	535
Gujarat	740	247	12	0	0	100	187988	75	191	55	19	56	0	100	20463	135
Daman & Diu	436	412	15	0	0	100	2619	45	39	52	87	0	0	100	1570	26
D & N Haveli	100	0	Ô	0	0	10Ô	175	6	Ô	$\hat{74}$	25	0	0	10Ô	229	11
Maharashtra	588	385	19	2	6	100	82469	449	26	48	22	28	0	100	95550	508
Andhra Pradesh	882	109	0	0	9	100	193045	69	33	47	16	24	0	100	71528	295
Karnataka	665	273	61	0	0	100	87261	81	25	49	25	0	0	100	55048	403
Goa	-	-	-	-	-	-	-	0	33	35	0	312	0	100	9956	7
Lakshadweep	100	0	0	0	0	100	88	1	1Ô	Ô	0	0	0	10Ô	480	5
Kerala	100	0	0	0	0	100	4221	2	61	35	0	37	0	100	63583	62
Tamil Nadu	573	339	73	15	0	100	221930	187	28	48	19	37	0	100	11462	817
Pondicherry	799	201	0	0	0	100	2111	19	46	16	37	0	0	100	19533	76
A & N Islands	969	23	3	0	6	100	3217	31	89	10	0	0	0	100	2902	20
all-India	721	239	21	7	12	100	26483	2112	26	44	25	35	3	100	84397	5850

usin	using public / community latrine or having no latrine for each State/UT distance to travel for latrine															
									el for							
	hous	ehold				comr	nunity lat	rine				eholds	s witl	n no la		
State/UT	less	0.2 –	0.5	1 km			numbe	er of	less	0.2	0.5	1 km			numb	er of
State/ O1	than		_	or		a11	househ	olds	than	_	_			all	housel	nolds
	0.2	0.5	1.0	mor	n. r.	all	estimate	sampl	0.2	0.5	1.0		n. r.	an	estimate	sampl
	km	km	km	e			d	e Î	km	km	km	more			d	e Î
urban															no	house
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Jammu &	-	-	-	-	-	_	-	0	-	-	-	-	-	-	-	0
Himachal	_	_	_	_	_	' _	f -	Ö	_	_	_	_	_	_	_	Ő
Punjab	_	_	_	_	_	_	_	0	0	100	0	0	0	100	447	1
Chandigarh	_	_	_	_	_	_	_	ő	_	-	_	-	-	-		0
Uttaranchal	_	_	_	_	_	_	_	0	_	_	_	_	_	_	_	0
								-								_
Haryana Delhi	_	-	-	-	-	_	-	0	0	100	0	0	0	100	862	0
	_	-	-	-	-	_	-	0	0	0	779	221	0		5510	1 3
Rajasthan	-	-	-	-	-	100	1001	0	U	U	119	221	U	100	3310	
Uttar Pradesh Bihar	301	0	0		699	100	1691	3	_	100	_	-	-	100	2074	0
	100	0	0	0	0	100	309	3	0	100	0	0	0	100	3074	1
Sikkim	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Arunachal	0	0	0	0	100	100	96	3	-	-	-	-	-	-	-	0
Nagaland	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Manipur	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Mizoram	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Tripura	-	-	-	-	-	-	_	0	-	-	-	-	-	-	_	0
Meghalaya	-	_	-	-	-	-	_	0	-	-	-	-	-	-	_	0
Assam	-	_	-	-	-	-	_	0	-	-	-	-	-	-	_	0
West Bengal	100	0	0	0	0	100	1994	3	100	0	0	0	0	100	126	1
Chhattisgarh	-	-	-	-	-	-	_	0	0	0	100	0	0	100	2710	1
Orissa	_	_	_	_	_	_	_	0	0	100	ô	0	0	10Ô	670	1
Jharkhand	_	_	_	_	_	_	_	ő		100	0	0	0	100	1720	1
Madhya Pradesh	_	_	_	_	_	_	_	ő	_	-	-	-	-	-	-	0
Gujarat	_	_	_	_	_	_	_	ő	100	0	0	0	0	100	576	1
Daman & Diu	_	_	_	_	_	_	_	ő	-	-	-	-	-	-	-	0
D & N Haveli																_
	100	0	_	_	_	100	195	0	100	_	_	0	0	100	164	0
Maharashtra Andhra Pradesh	855	145	0	0	0		135	1 3		0 992	0	0		100	164 10787	1
	833	145	U	U	0	100	619	0	0		100	0	0	100 100	5227	7 2
Karnataka	_	-	-	-	-	_	-	_	U	0	100	U	U	100	3221	
Goa	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Lakshadweep	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Kerala	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
Tamil Nadu	908	92	0	0	0	100	7123	8	29	971	0	0	0	100	3313	6
Pondicherry	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
A & N Islands	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	0
all-India	831	63	0	0	107	100	11967	24	30	588	34	35	0	100	35186	27

usin	using public / community latrine or having no latrine for each State/UT															
	distance to travel for latrine households using public / community latrine households with no latrine															
	hous	ehold	ls usi	ng pu	blic /	comi	nunity lat	trine			house	eholds	s with	no la	atrine	
State/UT	less	0.2 –	0.5	1 km			numb	er of	less	0.2	0.5	1 km			numb	er of
State/ 01	than	0.2 - 0.5	-	or	n n	all	househ	olds	thar	1 –	_		n n	all	house	holds
	0.2	_	1.0	mor	n. r.	all	estimate	sampl	0.2	0.5	1.0		n. r.	all	estimate	sampl
	km	km	km	e			d	e	km	km	km	more			d	e
urban					•					•						all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Jammu &	100	0	0	0	Ô	100	11229	37		318		45	0	100	41289	153
Himachal	993	7	0	0	0	100	22704		249	473		19	0	100	17769	32
Punjab	467	482	52	0	0	100	5456		295	411	219	67	7		193453	144
Chandigarh	757	243	0	0	0	100	20180		433	530	37	0	0	100	15013	39
Uttaranchal	991	7	0	0	2	100	4349		118	513	36	1	0	100	54364	44
Haryana	981	7	0	12	0	10Ô	4454	8	144	397	$39\hat{9}$	60	0	10Ô	163845	168
Delĥi	414	519	39	27	0	100	243917	173	504	372	111	14	0	100	182174	148
Rajasthan	757	102	1	141	0	100	49101	59	84	407	441	68	0	100	777540	495
Uttar Pradesh	793	123	31	0	54	100	366703	245	256	355	311	58	20	100	109667	814
Bihar	972	3	14	3	8	100	106556		206	399	347	39	9		477185	315
Sikkim	0	100	0	0	0	10Ô	33	1	667	333	0	0	0	10Ô	91	3
Arunachal	804	120	8	0	68	100	6291	155	291	709	0	0	0	100	165	6
Nagaland	100	0	0	0	0	100	317	2	-	-	_	-	_	-	-	0
Manipur	100	0	0	0	0	100	1520	22	-	-	-	-	-	-	-	0
Mizoram	636	355	5	0	5	100	2121	45	100	0	0	0	0	100	7	1
Tripura	750	0	0	0	25	10Ô	1646	11	$5\hat{73}$	49	0	0	378	10Ô	800	7
Meghalaya	100	0	0	0	0	100	1255	9	345	655	0	0	0	100	625	5
Assam	622	355	23	0	0	100	8122	21	913	0	87	0	0	100	7888	15
West Bengal	871	99	17	0	13	100	292979	261	397	431	145	18	9	100	518934	418
Chhattisgarh	752	209	39	0	0	100	78025	57	221	412	361	6	0	100	32443	200
Orissa	992	8	0	0	0	10Ô	76542	49	257	506	212	25	0	10Ô	$3848\hat{4}$	387
Jharkhand	967	0	14	18	0	100	79150	65	319	235	38	63	0	100	30139	329
Madhya Pradesh	668	209	98	1	24	100	94172	152	159	382	417	42	0	100	10432	742
Gujarat	764	225	11	0	0	100	20903	137	243	475	229	53	0	100	25520	356
Daman & Diu	436	412	152	0	0	100	2619	45	393	520	87	0	0	100	1570	26
D & N Haveli	100	0	0	0	0	10Ô	175	6	0	747	253	0	0	10Ô	229	11
Maharashtra	678	289	28	2	2	100	237603	1563	263	516	20	20	0	100	136416	877
Andhra Pradesh	874	117	3	0	6	100	26880	151	417	410	148	24	0	100	116926	563
Karnataka	742	215	43	0	0	100	124056	133	265	505	229	2	0	100	656147	494
Goa	843	157	0	0	0	100	677	9	383	333	0	284	0	100	10944	23
Lakshadweep	100	0	0	0	0	10Ô	88	1	100	0	0	0	0	10Ô	480	5
Kerala	948	52	0	0	0	100	4894	14	609	353	1	36	0	100	64136	78
Tamil Nadu	593	312	81	14	0	100	294486	270	312	475	180	33	0	100	129653	996
Pondicherry	906	94	0	0	0	100	4501	34	423	265	312	0	0	100	31390	131
A & N Islands	969	23	3	0	6	100	3217	31	897	103	0	0	0	100	2902	20
all-India	719	239	30	5	7	100	476540	3944	272	428	261	35	3	100	104546	8045

using public / community latrine or having no latrine for each State/UT distance to travel for latrine																
									el for							
	hous	sehold	s usi	ng pu	blic /	' comr	nunity lat	rine			house	ehold	s witl	n no la	trine	
	less		0.5	1			numb	er of	less	0.2	0.5	1 km			numb	er of
State/UT	than	0.2	_	km			housel	ıolds	tha	0.2	-	or			house	holds
	0.2	-0.5	1.0	or	n. r.	all	estimat	campl	n	0.5	1.0	mor	n. r.	all	estimat	campl
	km	km	km	mor			ed	e	0.2	km	km	e			ed	e
	13111		11111	e			cu	C	km	1111	10111	Č			cu	
rural+urban																all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Jammu &	100	0	0	0	0	100	43643	85	36	37	17	81	0	100	55150	621
Himachal	974	26	0	0	0	100	90203	69	13	65	17	31	1	100	83133	909
Punjab	933	62	5	0	0	100	56754	20	25	46	24	23	1	100	18128	871
Chandigarh	790	210	0	0	0	100	23356	47	57	39	29	0	0	100	21491	68
Uttaranchal	373	480	14	0	0	100	35911	32	26	50	20	26	0	100	78388	425
Haryana	997	1	õ	2	0	10Ô	26397	16	$11\hat{7}$	$\dot{40}$	$3\overline{9}$	80	5	10Ô	21852	939
Delĥi	357	586	33	23	0	100	287331	179	52	36	98	12	0	100	22197	167
Rajasthan	761	151	1	87	0	100	79172	68	94	40	39	107	0	100	67642	2918
Uttar Pradesh	820	68	39	0	73	100	663579	326	24	52	19	23	11	100	21488	7137
Bihar	562	336	87	5	9	100	659512	273	32	43	21	28	4	100	10555	4085
Sikkim	918	82	0	0	0	10Ô	1616	17	$4\hat{6}$	52	$1\hat{3}$	0	5	10Ô	8899	107
Arunachal	787	102	4	0	10	100	12190	225	53	27	11		179	100	30669	263
Nagaland	531	347	0	122	0	100	2243	12	62	37	0	0	0	100	3136	19
Manipur	336	491	0	0	17	100	10941	76	80	0	14	4	48	100	15924	66
Mizoram	698	290	4	0	8	100	2596	48	61	38	0	0	0	100	2603	15
					32	~	2392		45	33	45			~		
Tripura	680 799	0 201	0	0	32 0	100 100	2392	16	61	33 29	45 77	0 8	16 0	100	35783 111536	$\begin{array}{c} 74 \\ 245 \end{array}$
Meghalaya Assam	410	478	38	0	73	100	62536	44 59	54	29 29	13	13	8	100 100	58447	305
															92150	
West Bengal	873 763	85	24 37	6 0	12 0	100	55364	373	41	39 47	15 31	26 36	9	100	35729	3382
Chhattisgarh		199				100	92554	67	17		_			100		1113
Orissa	467	297	23	0	0	100	417073	160	21	51	25	24	2	100	60994	2394
Jharkhand	749	212	31	8	0	100	180542	85	14	37	41	71	0	100	36345	1702
Madhya Pradesh	797	138	52	0	13	100	177775	185	141	47	32	59	1	100	87695	3413
Gujarat	818	174	8	0	0	100	300917	154	217	39	26	123	0	100	48941	1546
Daman & Diu	471	316	65	148	0	100	6101	56	173	70	82	37	0	100	8694	81
D & N Haveli	100	0	0	0	0	100	175	6	54	71	23	0	0	100	23603	120
Maharashtra	700	266	30	2	2	100	265215	1617	22	53	21	34	1	100	116516	3881
Andhra Pradesh	750	220	2	0	28	100	522672	208	39	45	13	17	1	100	12521	3772
Karnataka	759	209	32	0	0	100	169227	152	271	55	16	5	0	100	60892	2191
Goa	964	36	0	0	0	100	2985	11	73	20	0	58	0	100	53059	59
Lakshadweep	100	0	0	0	0	10Ô	88	1	99	$\tilde{9}$	0	0	0	10Ô	689	15
Kerala	850	114	36	0	0	100	96796	54	52	41	51	10	0	100	58793	475
Tamil Nadu	651	280	60	9	0	100	479877	316	31	44	22	17	0	100	10206	3354
Pondicherry	906	94	0	Ő	0	100	4501	34	49	30	20	0	0	100	93418	251
A & N Islands	967	25	3	Ö	6	100	3225	32	72	21	44	11	0	100	31942	168
all-India	702	236	46	4	12	100	77429	5123	26	46	22	37	4	100	12346	4715
								1								

<u>electri</u>	city as prima	ry source of	energy for	lighti	ng for		
						number of h	
		type of elect	ric wiring			using elect	
State/UT		5) P = =======	8			primary sourc	
		fixed to the				for ligh	ting
	conduit	walls	temporary	n. r.	all	estimated	sample
rural		Walls		l I			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	210	322	468		1000	1047185	1107
Himachal Pradesh	137 236	770 646	92 118	0 0	1000 1000	1125799	1158 1073
Punjab Chandigarh	497	147	356		1000	3016514 28364	94
Uttaranchal	271	502	228		1000	670388	274
Haryana	112	600	289		1000	2258442	724
Delhi	287	420	293	0	1000	717683	95
Rajasthan	109	354	537	0	1000	3063466	1114
Uttar Pradesh	55	223	698	25	1000	5658188	1406
Bihar	6	327	644	22	1000	1148129	384
Sikkim	52	746	202	0	1000	69774	501
Arunachal Pradesh	47	335	556	62	1000	53484	417
Nagaland	154	603	244	0	1000	78125	485
Manipur	14	577	386	22	1000	218988	928
Mizoram	127	705	168	0	1000	54482	308
Tripura	21	468	501	10	1000	345053	760
Meghalaya	91	554	351	3	1000	195723	410
Assam	127	548	307	18	1000	1027481	869
West Bengal	56	669	274	1	1000	3226121	1266
Chhattisgarh	239	163	595		1000	1851526	545
Orissa	149	473	375	3	1000	1848180	752
Jharkhand	37	441	522	1	1000	963131	346
Madhya Pradesh	37	235	726	2	1000	5639659	2009
Gujarat	95	599	306	0	1000	4891760	1060
Daman & Diu	85	780	127	8	1000	23140	93
D & N Haveli	48	587	365	0	1000	32062	133
Maharashtra	234	373	391	2	1000	9481319	2472
Andhra Pradesh	353	327	320	0	1000	11414219	2568
Karnataka	315	553	133	0	1000	5620758	1606
Goa	2	984	14	0	1000	152022	90
Lakshadweep	707	285	9	0	1000	4430	96
Kerala	729	235	36		1000		1108
Tamil Nadu	507	361	132		1000	8576923	2042
Pondicherry	323	243	434		1000	66482	128
A & N Islands	521	377	103		1000	31149	162
all-India	247	403	347	3	1000	78435513	28583

electri	electricity as primary source of energy for lighting for each State/UT number of households													
		type of elect	ric wiring			using electrici								
State/UT		type of elect				source of e								
State 1		C 1 1		1	ı	light	ing							
	conduit	fixed to the walls	temporary	n. r.	all	estimated	sample							
urban		Walis			slu	m + squatter :	settlements							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)							
Jammu & Kashmir	27	40	933		1000	17722	74							
Himachal Pradesh	951	49	0	_		3857	4							
Punjab Chandigarh	48 0	373 125	579 875			7662 12543	63 47							
Uttaranchal	-	123	-	-	1000	12343	0							
Haryana	76	506	418	0	1000	23506	86							
Delhi	37	268	695	0	1000	219740	211							
Rajasthan	2	68	930	0	1000	24046	56							
Uttar Pradesh	43	411	546	0	1000	155766	261							
Bihar	11	794	195	0	1000	10910	8							
Sikkim	-	-	-	-	-	-	0							
Arunachal Pradesh	13	815	169	3	1000	6654	60							
Nagaland	-	-	-	-	-	-	0							
Manipur	0	1000	0	0	1000	1460	23							
Mizoram	143	857	0	0	1000	268	2							
Tripura	0	1000	0	0	1000	380	2							
Meghalaya	0	627	373	0	1000	4131	26							
Assam	0	313	687	0	1000	2139	6							
West Bengal	68	607	322	3		393492	417							
Chhattisgarh	348		479	0	1000	62834	62							
Orissa	257	322	421	0	1000	25479	69							
Jharkhand	179		725			65209	75							
Madhya Pradesh	71	403	526		1000	405101	376							
Gujarat	77	703	220	0	1000	121012	333							
Daman & Diu	-	-	-	-	-	-	0							
D & N Haveli	-	-	-	-	-	-	0							
Maharashtra	111	640	249			2118319	1639							
Andhra Pradesh	459		148			1021520	690							
Karnataka	311	554	134			216026	234							
Goa	0	728	272	0	1000	1470	25							
Lakshadweep	-	-	-	-	-	-	0							
Kerala	217	411	372			18872	61							
Tamil Nadu	223		180	0		299228	319							
Pondicherry	138	117	745	0	1000	9777	49							
A & N Islands	-	-	-	-	-	-	0							
all-India	185	522	293	0	1000	5249122	5278							

electricity as primary source of energy for lighting for each State/UT number of households using													
State/UT		type of elect	ric wiring			electricity as pr	useholds using rimary source of or lighting						
	conduit	fixed to the walls	temporary	n. r.	all	estimated	sample						
urban							other area						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)						
Jammu & Kashmir	341	495	164	0	1000	307281	782						
Himachal Pradesh	378	591	32	0	1000	168402	234						
Punjab Chandigarh	465 688	474 200	60 112	0	1000 1000	1632490 285565	1160 191						
Uttaranchal	280	600	112	0	1000	323350	378						
Haryana	443	462	95	0	1000	1040844	642						
Delhi	508	416	75	0	1000	2419673	1459						
Rajasthan	181	663	156		1000	2183745	1409						
Uttar Pradesh	279	456	257	8	1000	5505647	2855						
Bihar	53	748	193	5	1000	1000197	636						
Sikkim	207	785	7	0	1000	12932	191						
Arunachal Pradesh	58	643	284		1000	17713	305						
Nagaland	163	792	45	0	1000	43339	224						
Manipur	11	898	80	11	1000	81177	641						
Mizoram	313	623	64	1	1000	55880	906						
Tripura	30	659	306	4	1000	84902	430						
Meghalaya	295	603	103	0	1000	60374	340						
Assam	145	723	131	1	1000	375973	663						
West Bengal	126	754	119	0	1000	3496179	2399						
Chhattisgarh	402	419	179	0	1000	613567	359						
Orissa	296	553	151	0	1000	988417	584						
Jharkhand	149	652	199	0	1000	777848	699						
Madhya Pradesh	221	541	234	4	1000	2492090	1654						
Gujarat	545	425	31	0	1000	3452157	1135						
Daman & Diu	295	641	64	0	1000	13396	190						
D & N Haveli	236	699	66	0	1000	5983	144						
Maharashtra	333	543	124	0	1000	6490958	3128						
Andhra Pradesh	651	269	78	1	1000	4497975	1771						
Karnataka	589	370	41	0	1000	2873629	1880						
Goa	15	859	115	11	1000	88573	64						
Lakshadweep	706	194	100	0	1000	5827	96						
Kerala	784	195	20	1	1000	1547271	1105						
Tamil Nadu	613	342	45		1000	5235347	3620						
Pondicherry	848	51	101	0	1000	128308	391						
A & N Islands	363	555	82	0	1000	20163	187						
all-India	411	471	117	2	1000	48327170	32852						

State/UT	ity as primary	type of elect		gnunş	g tor e	number of ho electricity as pr	useholds using rimary source of or lighting
	conduit	fixed to the walls	temporary	n. r.	all	estimated	sample
urban	ı					I.	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	324	470	206	0	1000		856
Himachal Pradesh	390	579		0	1000		238
Punjab Chandigarh	463 659	474 196	63 144		1000 1000	1640599 298108	1224 238
Uttaranchal	280	600	119		1000		378
Haryana	435	463	102		1000	1064349	728
Delhi	469	404	127	0	1000	2640275	1671
Rajasthan	179	656	165	0	1000	2209006	1466
Uttar Pradesh	273	455	265	8	1000	5665968	3123
Bihar	53	747	196	5	1000	1014496	646
Sikkim	207	785	7	0	1000	12932	191
Arunachal Pradesh	45	685	259	12	1000	24768	374
Nagaland	163	792	45	0	1000	43339	224
Manipur	11	897	81	11	1000	82883	665
Mizoram	312	624	63	1	1000	56228	910
Tripura	30	661	305	4	1000	85282	432
Meghalaya	276	604	120	0	1000	64505	366
Assam	145	721	134	1	1000	378112	669
West Bengal	120	739	140	1	1000	3891299	2820
Chhattisgarh	397	396	207	0	1000	676401	421
Orissa	295	547	158	0	1000	1013896	653
Jharkhand	151	609	239	0	1000	843058	774
Madhya Pradesh	200	522	275	4	1000	2897191	2030
Gujarat	528	435	37	0	1000	3576854	1469
Daman & Diu	295	641	64	0	1000	13396	190
D & N Haveli	236	699	66	0	1000	5983	144
Maharashtra	278	567	155	0	1000	8614453	4771
Andhra Pradesh	616	292	91	1	1000	5519495	2461
Karnataka	569	383	48	0	1000	3091090	2115
Goa	15	856	117	11	1000	90043	89
Lakshadweep	706	194	100	0	1000	5827	96
Kerala	777	197	24	1	1000	1566143	1166
Tamil Nadu	592	356	52	0	1000	5534574	3939
Pondicherry	798	55	147	0	1000	138085	440
A & N Islands	363	555	82	0	1000	20163	187
all-India	389	476	134	1	1000	53599410	38164

Table 15: Number of households by type of electric wiring per 1000 households using electricity as primary source of energy for lighting for each structure type

electri	city as prima	ry source or	energy for i	ngnu	ng tor	each State/UI	
State/UT		type of elect	ric wiring			electricity as pr	useholds using rimary source of or lighting
	conduit	fixed to the walls	temporary	n. r.	all	estimated	sample
rural+urban		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		I			all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu & Kashmir	237	357	406			1372188	1963
Himachal Pradesh	171	745	84	0	1000	1298057	1396
Punjab Chandigarh	316 645	586 192	98 163	0 0	1000 1000	4657112 326472	2297 332
Uttaranchal	274	534	193			993739	652
Haryana	215	556	229	0	1000	3322792	1452
Delhi	430	407	163	0	1000	3357958	1766
Rajasthan	138	481	381	0	1000	5272472	2580
Uttar Pradesh	164	339	481	16	1000	11324155	4529
Bihar	28	524	434	14	1000	2162625	1030
Sikkim	77	752	172	0	1000	82707	692
Arunachal Pradesh	46	446	462	46	1000	78252	791
Nagaland	157	670	173	0	1000	121463	709
Manipur	13	665	303	19	1000	301871	1593
Mizoram	221	664	115	1	1000	110710	1218
Tripura	23	506	462	9	1000	430334	1192
Meghalaya	137	567	294	2	1000	260228	776
Assam	132	594	261	13	1000	1405593	1538
West Bengal	91	707	201	1	1000	7117420	4086
Chhattisgarh	281	226	491	2	1000	2527928	966
Orissa	201	499	298	2	1000	2862076	1405
Jharkhand	90	520	390	0	1000	1806188	1120
Madhya Pradesh	92	332	573	2	1000	8536850	4039
Gujarat	278	530	192	0	1000	8468614	2529
Daman & Diu	162	729	104	5	1000	36536	283
D & N Haveli	77	604	318	0	1000	38044	277
Maharashtra	255	466	278	1	1000	18095772	7243
Andhra Pradesh	438	316	246	0	1000	16933714	5029
Karnataka	405	492	103	0	1000	8711848	3721
Goa	7	937	52	4	1000	242064	179
Lakshadweep	706	233	60	0	1000	10256	192
Kerala	743	224	33	0	1000	5401507	2274
Tamil Nadu	540	359	101	0	1000	14111497	5981
Pondicherry	643	116	240	0	1000	204566	568
A & N Islands	459	447	95	0	1000	51311	349
all-India	304	433	261	2	1000	132034923	66747

structure type			ctric wiring			number of house electric ity as prim energy for li	ary source of
	conduit	fixed to the walls	temporary	n. r.	all	estimated	sample
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
pucca	282	437	278	3	1000	36602100	11660
semi-pucca	230	390	378	2	1000	34614582	12710
serviceable katcha	161	297	536	6	1000	5901852	3041
unserviceable katcha	134		615	6	1000		1139
not reported	101	311	588	0	1000	54162	33
all	247	403	347	3	1000	78435513	28583
urban					S	slum+ squatter s	ettlements
pucca	200	567	232	0	1000	3812828	3484
semi-pucca	143		432	1	1000		1524
serviceable katcha	159		555	0	1000	168688	213
unserviceable katcha	33		885	0	1000	28561	56
not reported	0	1000	0	0	1000	5	1
all	185	522	293	0	1000	5249122	5278
urban	_						other area
pucca	439		88	1	1000	39303321	25530
semi-pucca	296		219	1	1000		6553
serviceable katcha	202	330	462	6	1000	618552	535
unserviceable katcha	147	146	707	1	1000	121864	229
not reported	314			0	1000	11898	5
all	411	471	117	2	1000	48327170	32852
urban	_						all
pucca	418			1	1000		29023
semi-pucca	276			1	1000		8077
serviceable katcha	193	-	482	4	1000	787239	748
unserviceable katcha	125		741	1	1000		291
not reported	151	531	318	0	1000	31454	25
all	389	476	134	1	1000	53599410	38164
<u>rural+urban</u>							all
pucca	355		182	2 2	1000	79721612	40683
semi-pucca	239		350	2	1000		20787
serviceable katcha	165		529	6	1000		3789
unserviceable katcha	133		629	6	1000	1413448	1430
not reported	119		489	0	1000	85616	58
all	304	433	261	2	1000	132034923	66747

Table 17: Number of households having drinking water facility within premises, shared / own latrine and electricity as primary source for lighting per 1000 households for each MPCE class

MPCE class			usenon		ouseholds			s of				numb	er of
Name Community Sample		drin	king water	within p	remises	drinl	king water o	outside p	remises			housel	nolds
Name		OWNA	d / sharad	pu	blic or	OWNA	d / sharad	pu	blic or				
Part	MPCE class			commu	nity latrine			com	ımunity	n r	a11		
rural clity		10	aume	/ no	latrine	16	attille	latrine ,	no latrine	11. 1.	an	estimated	sample
Color Colo		electri		electri					-				
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0-225 29 8 59 154 13 111 205 520 0 1000 9041847 3351 225-255 14 111 71 145 19 15 234 490 3 1000 8305013 2978 255-300 21 19 80 176 18 13 232 439 2 1000 7240486 2627 300-340 34 20 75 166 22 23 247 413 0 1000 18586484 6745 340-380 47 24 93 162 30 18 274 351 0 1000 14114742 4950 380-420 50 26 114 150 34 21 279 326 0 1000 15111639 5566 420-470 78 27 120 147 43 27 275 282 1 1000 12429741 4575 470-525 84 36 136 121 63 21 301 237 0 1000 17686818 6750 525-615 145 33 126 104 70 22 289 209 1 1000 17686818 6750 525-615 145 33 126 104 70 22 288 143 0 1000 15120136 6197 775-950 273 26 155 64 108 22 240 113 0 1000 6517576 2807 950 or more 434 14 162 32 108 9 171 69 0 1000 898649 3442 0-300 84 0 80 21 82 17 330 386 0 1000 255146 296 all classes 106 25 113 129 50 19 260 297 0 1000 14805115 55966 101 (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0-300 84 0 80 21 82 17 330 386 0 1000 282473 250 350-425 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 144 339 193 0 1000 406857 392 350-425 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 14 339 193 0 1000 40257 392 350-425 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 14 339 193 0 1000 40257 392 350-455 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 14 339 193 0 1000 40257 392 350-455 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 14 339 193 0 1000 40257 392 350-455 80 5 122 14 145 4 471 159 0 1000 732758 802 425-500 105 17 160 21 150 14 339 193 0 1000 4389 106 665-775 158 9 190 16 180 21 310 117 0 1000 968350 1145 575-665 101 3 233 3 245 13 338 75 0 1000 633192 663 665-775 161 14 284 5 161 9 321 45 0 1000 83931 285 1500-1925 440 4 264 0 105 1 182 5 60 1000 389331 285 1500-1925 0 400 4 264 0 105 1 182 5 60 1000 389331 285 1500-1925 0 400 4 264 0 105 1 182 5 60 1000 389331 285 1500-1925 0 400 4 264 0 105 1 182 5 60 1000 38931 285		city	electricity	city	electricity	city	electricity	city	electricity				
0-225	rural												
225 - 255 14 11 71 145 19 15 234 490 3 1000 8305013 2978 255 - 300 21 19 80 176 18 13 232 4439 21000 7240486 2627 300 - 340 34 20 75 166 22 23 247 413 0 1000 18586484 6745 340 - 380 47 24 93 162 30 18 274 351 0 1000 14114742 4950 380 - 420 50 26 114 150 34 21 279 326 0 1000 1511639 5566 420 - 470 78 27 120 147 43 27 282 1 1000 12429741 4575 525 - 615 145 33 126 104 70 22 289 209 1 1000 14385078 5682 615 - 775 187 32 156	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
255 - 300 21 19 80 176 18 13 232 439 2 1000 7240486 2627 300 - 340 34 20 75 166 22 23 247 413 0 1000 18586484 6745 340 - 380 47 24 93 162 30 18 274 351 0 1000 14114742 4950 380 - 420 50 26 114 150 34 21 279 326 0 1000 15111639 5566 420 - 470 78 27 120 147 43 27 275 282 1 1000 12429741 4575 470 - 525 84 36 136 121 63 21 301 237 0 1000 17688818 6750 525 - 615 145 33 126 104 70 22 289 209 1 1000 1527878 580 615 - 775 187 32 <td></td>													
300 - 340													
340 - 380 47 24 93 162 30 18 274 351 0 1000 14114742 4950 380 - 420 50 26 114 150 34 21 279 326 0 1000 1511639 5566 420 - 470 78 27 120 147 43 27 275 282 1 1000 12429741 4575 470 - 525 84 36 136 121 63 21 301 237 0 1000 17686818 6750 525 - 615 145 33 126 104 70 22 289 209 1 1000 14385078 5682 615 - 775 187 32 156 84 90 21 288 143 0 1000 651576 2807 775 - 950 273 26 155 64 108 22 240 113 0 1000 6517576 2807 950 or more 434 14													
380 - 420													
420 - 470										_			
470 - 525										0	1000		
525 - 615 145 33 126 104 70 22 289 209 1 1000 14385078 5682 615 - 775 187 32 156 84 90 21 288 143 0 1000 15120136 6197 775 - 950 273 26 155 64 108 22 240 113 0 1000 6517576 2807 950 or more 434 14 162 32 108 9 171 69 0 1000 8986449 3442 not reported 113 44 80 255 14 20 116 357 1 1000 525146 296 all classes 106 25 113 129 50 19 260 297 0 1000 489 342 296 all classes 106 25 113 129 50 19 260 297 0 1000 480 21 32 17 330										1			
Color													
775 - 950 273 26 155 64 108 22 240 113 0 1000 6517576 2807 950 or more 434 14 162 32 108 9 171 69 0 1000 8986449 3442 not reported 113 44 80 255 14 20 116 357 1 1000 525146 296 all classes 106 25 113 129 50 19 260 297 0 1000 148051155 55966 urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0 - 300 84 0 80 21 82 17 330 386 0 1000 282473 250 300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 <													
950 or more not reported 434 14 162 32 108 9 171 69 0 1000 8986449 3442 20 113 44 80 255 14 20 116 357 1 1000 525146 296 296 297 0 200 297 0 200 297 200													
not reported all classes 113 44 80 255 14 20 116 357 1 1000 525146 296 all classes 106 25 113 129 50 19 260 297 0 1000 148051155 55966 urban slum+squatter settlements (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0 - 300 84 0 80 21 82 17 330 386 0 1000 282473 250 300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 <td></td>													
Columbia Columbia										0			
urban slum+squatter settlements (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0 - 300 84 0 80 21 82 17 330 386 0 1000 282473 250 300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 732758 802 500 - 575 158 9 190 16 180 21 <										1			
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) 0 - 300 84 0 80 21 82 17 330 386 0 1000 282473 250 300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 412295 463 500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14		100) 23	113	129	<u> </u>	19	200	291	U			
0 - 300 84 0 80 21 82 17 330 386 0 1000 282473 250 300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 412295 463 500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274		(2)	(2)	(4)	(5)	(6)	(7)	(0)	(0)	(10)			
300 - 350 49 0 72 65 96 17 413 288 0 1000 406857 392 350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 412295 463 500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420			` ′					` '		` ′	. ,	` '	
350 - 425 80 5 122 14 145 4 471 159 0 1000 732758 802 425 - 500 105 17 160 21 150 14 339 193 0 1000 412295 463 500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285													
425 - 500 105 17 160 21 150 14 339 193 0 1000 412295 463 500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 54499 196													
500 - 575 158 9 190 16 180 21 310 117 0 1000 968350 1145 575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 54499 196 not reported 523 0 0													
575 - 665 101 3 223 3 245 13 338 75 0 1000 633192 663 665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 59490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0													
665 - 775 161 14 284 5 161 9 321 45 0 1000 829681 715 775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 190490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8										_			
775 - 915 228 4 274 3 177 12 283 18 0 1000 591608 442 915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 190490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8													
915 - 1120 192 9 320 22 124 15 269 48 0 1000 623625 420 1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 190490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8													
1120 - 1500 173 0 501 0 109 0 210 7 0 1000 389331 285 1500 - 1925 440 4 264 0 105 1 182 5 0 1000 190490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8													
1500 - 1925 440 4 264 0 105 1 182 5 0 1000 190490 357 1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8			-										
1925 or more 617 0 240 3 57 0 78 5 0 1000 54499 196 not reported 523 0 0 389 0 0 88 0 0 1000 3814 8													
not reported 523 0 0 389 0 0 88 0 0 1000 3814 8													
	all classes												6138

Table 17: Number of households having drinking water facility within premises, shared / own latrine and electricity as primary source for lighting per 1000 households for each MPCE class

	households having the facilities of number of drinking water within premises drinking water outside premises households													
	drin	king water						remises						
	GIIII	King water		olic or			1	blic or			nousei	loids		
MPCE class	owne	d / shared		nity latrine	owne	d / shared	_				estimated	sample		
WII CL Class	la	atrine		latrine	1:	atrine		nmunity / no latrine	n. r.	all	estillated	sample		
	electri			Т	electri		electri							
		no	electri	no			I							
1	city	electricity	city	electricity	city	electricity	city	electricity				. 41		
urban											1	other area		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
0 - 300	273	32	100	60	109	29	190	205	2	1000	1145230	955		
300 - 350	237	40	123	73	110	30	215	172	0	1000	1664890	1455		
350 - 425	287	28	112	43	148	23	242	118	0	1000	3487136	3021		
425 - 500	350	33	106	46	141	20	209	95	0	1000	1977842	1662		
500 - 575	434	18	102	26	164	21	151	84	0	1000	5875597	4746		
575 - 665	498	14	103	27	189	18	118	33	0	1000	4632546	2716		
665 - 775	588	15	117	10	152	8	88	20	1	1000	5573314	3150		
775 - 915	653	9	95	3	137	7	79	15	1	1000	5249604	2595		
915 - 1120	746	5	68	2	127	2	42	7	0	1000	6847169	3091		
1120 - 1500	835	4	49	0	95	1	13	2	0	1000	6273037	3255		
1500 - 1925	875	2	36	1	76	$\overline{0}$ 1	8	3	0	1000	4587796	4445		
1925 or more	935	0	17	0	43	0	4	- 1	0	1000	4927399	4533		
not reported	730	17	123	61	13	0	0	57	0	1000	97942	79		
all classes	631	12	80	16	125	10	88	39	0	1000	52339502	35703		

Table 17: Number of households having drinking water facility within premises, shared / own latrine and electricity as primary source for lighting per 1000 households for each MPCE class

				ouseholds	having t	he facilitie	s of				numbe	er of
	drin	king water	within p	remises	drink	ing water o	outside p	oremises			housel	nolds
		d / shared	pul	blic or	O.V.	d / shared	pu	blic or				
MPCE class			commu	nity latrine			com	munity		all	estimated	sample
	12	trine	/ no	latrine	li li	ntrine	latrine	no latrine	n. r.	an		_
	electri	no	electri	no	electri	no	electri	no				
	city	electricity	city	electricity	city	electricity	city	electricity				
urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 300	234	26	95	52	103	26	217	245	2	1000	1436705	1209
300 - 350	199		112	71	107					1000	2083426	1862
350 - 425	251	24	114	38	147	20	281	125	0	1000	4227609	3831
425 - 500	308		116	42	142					1000	2393404	2130
500 - 575	395		114							1000	6851520	5907
575 - 665	450	13	117	24	196	17	144	38	0	1000	5266755	3381
665 - 775	533	15	138	10	153	8	118	24	1	1000	6410128	3872
775 - 915	610	8	113	3	141	8	100	16	0	1000	5847418	3042
915 - 1120	700	6	89	4	126	3	61	11	0	1000	7475191	3514
1120 - 1500	796	4	76	0	96	1	24	2	0	1000	6665058	3543
1500 - 1925	857	2	45	1	77	1	15	2 3	0	1000	4778408	4806
1925 or more	931	0	19	0	44	0	5	1	0	1000	4983682	4732
not reported	722	17	118	73	13	0	3	54	0	1000	101756	87
all classes	580	12	95	16	128	10	112	47	0	1000	58521059	41916
rural+urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 235	41	9	59	147	18	12	199	515	0	1000	11554672	4492
235 - 265	20	15	78	145			248	451	3	1000	8183229	3148
265 - 320	41	20	80	166			236	412	1	1000	18126369	7391
320 - 365	59	24	88	152	35	18	259	365	0	1000	17477514	7159
365 - 410	78		104	136	48			306	0	1000	21268105	9292
410 - 460	112	27	118	128	60	23	272	260	1	1000	15858024	7020
460 - 520	146	32	131	105	86			206	0	1000	24811757	12342
520 - 605	218	28	127	83	97	22	258	166	1	1000	19618884	9241
605 - 730	292	26	148	60	123	16	230	106	0	1000	16847081	8184
730 - 980	407	20	137		117	16	187		0	1000	20305560	9668
980 - 1285	611	10	116		112	5			0	1000	17129799	7542
1285 or more	822	2	56						0		14764317	12020
not reported	212	39	86		14	17			0	1000	626902	383
all classes	240	21	108		72	17	218				206572215	97882
	- mot mo	. 1										

Table 18: Number of households by facility of drinking water per 1000

households for each social	l group	
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households for each social group										
		facility of	drinking wat	er		number of ho	useholds			
		common								
. 1	, ,	use of		n. r.						
social group	exclusive	households	community		all	estimated	sample			
	use	in the	use	11. 1.	un	estimatea	sample			
	building									
rural	(0)	(0)	(4)	(5)	(0)	(7)	(0)			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)			
scheduled tribe	101	67	832	0	1000	15022154	8286			
scheduled caste	176	73	751	0	1000	33073933	11596			
OBC	269	96	635	0	1000	60540734	20565			
others	355	104	540	0	1000	39329677	15459			
not reported	258	173	569	0	1000	84657	60			
all	254	90	656	0	1000	148051155	<u>55966</u>			
urban	100	1	0.45			squatter sett				
scheduled tribe	108	45	847	0	1000	255267	280			
scheduled caste	129	85	786	0	1000	1613395	1658			
OBC	133	170	697	0	1000	1772515	1771			
others	244	248	509	0	1000	2475247	2423			
not reported	49	951	0	0	1000	2548	6			
all	176	174	650	0	1000	6118973	6138			
urban	T	T		_			ier area			
scheduled tribe	301	320	379	0	1000	1330304	2391			
scheduled caste	339	247	414	0	1000	6836605	4767			
OBC	381	282	337	0	1000	18334164	11451			
others	574	252	174	0	1000	25811938	17056			
not reported	579	276	145	0	1000	26492	38			
all	469	263	268	0	1000	52339502	35703			
urban				_			<u>o house</u>			
scheduled tribe	270	276	454	0	1000	1585950	2677			
scheduled caste	298	216	486	0	1000	8477967	6452			
OBC	359	272	369	0	1000	20123722	13238			
others	545	251	204	0	1000	28304318	19502			
not reported	532	337	132	0	1000	29103	47			
all	438	254	308	0	1000	58521059	41916			
urban				_			<u>all</u>			
scheduled tribe	117		796	0	1000	16608104	10963			
scheduled caste	201	102	697	0	1000	41551900	18048			
OBC	291	140	568	0	1000	80664456	33803			
others	435	166	399	0	1000	67633994	34961			
not reported	328		457	0	1000	113760	107			
all	306	137	557	0	1000	206572215	97882			
<u>rural+urban</u>	Г	Γ		1			<u>all</u>			

Table 19: Number of households by distance to the source of drinking water per 1000 households for each social group

	per 100	00 house					grou	p			
				ing wate						number of ho	useholds
social		outside		de prem		a distar					
group	within	dwelling	less	0.2 -	0.5 -	1.0 -	1.6 km	n. r.	all	estimated	sample
	dwelling	but within		0.5 km	1.0	1.6 km	or				•
		premises	0.2 km		km		more	[
rural	(2)	(3)	(4)	(5)	(6)	(7)	(9)	(9)	(10)	(11)	(12)
(1)			(4)				(8)		(10)	` ,	
scheduled	61	145	565	191	32	4	1	1	1000	15022154	8286
tribe	100	151	004	07	1 ~	0		_	1000	0007000	11500
scheduled	139	151	604	87	15	2	1	3	1000	33073933	11596
caste	405	000	~ 0.4	~~	4.0		_		4000	00740704	00505
OBC	185	206					5		1000		
others	253		417				2		1000	39329677	15459
not	267	109	605	19	0	0	0	0	1000	84657	60
<u>reported</u>											
all	180	192	509	90	18	4	3	4	1000	148051155	55966
<u>urban</u>							s	lum-	+ squ	<u>atter settle</u>	<u>ements</u>
scheduled	94	95	703	106	0	0	0	2	1000	255267	280
tribe											
scheduled	122	144	615	75	13	29	2	0	1000	1613395	1658
caste											
OBC	161	191	577	59	8	1	0	1	1000	1772515	1771
others	287	259	396	47	2	3	4	1	1000	2475247	2423
not	125	875	0	0	0		0	0	1000	2548	6
reported											
all	199	203	519	60	6	9	2	1	1000	6118973	6138
urban	100	200	010	0.0					1000		er area
scheduled	316	321	312	37	14	0	0	0	1000		2391
tribe		021	012	0.		O	J		1000	1000001	2001
scheduled	385	223	342	40	5	1	2	1	1000	6836605	4767
caste		~~0	012	10	Ů	-	~	_	1000	000000	1,0,
OBC	431	240	288	33	5	0	2	1	1000	18334164	11451
others	618						1		1000		_
not	553		138						1000		38
reported		102	130	U	U	U	U	200	1000	20402	30
all	514	224	230	25	4	1	1	1	1000	52339502	35703
urban	1 314	224	۵50	20		1	1		1000		house
	280	284	375	48	11	0	0	1	1000		2677
scheduled	200	۵04 ا	373	40	11	U	U	1	1000	1363930	2011
tribe	224	200	205	10	7	e	9	1	1000	0.477067	6459
scheduled	334	208	395	48	7	6	2	1	1000	8477967	6452
caste	407	005	014	0.0	~	1	0		1000	00100700	10000
OBC	407						2		1000		13238
others	589						1		1000		
not	514	171	125	0	0	0	0	189	1000	29103	47
reported	401	000	000	200					1000	10101010	41010
all	481	222	260	29	4	2	1	1	1000	58521059	41916

urban											all
scheduled	82	158	546	177	30	4	1	1	1000	16608104	10963
tribe											
scheduled	178	162	561	79	13	3	1	2	1000	41551900	18048
caste											
OBC	241	213	456	66	14	2	4		1000	80664456	33803
others	394	220	316	51	11	4	2	2	1000	67633994	34961
not	331	125	482	14	0	0	0	48	1000	113760	107
reported											
all	266	201	439	72	14	3	2	3	1000	206572215	97882
rural+urb	an										all
		_									

n. r. = not reported

Table 20: Number of households by type of bathroom per 1000 households for each social group

Social group Attached Attac	each	sociai gro						
rural characterial detactive bathroom i. i	_		type of	bath room			number c	of households
Color	social group	attached	detached		n. r.	all	estimated	sample
scheduled tribe 45 114 840 0 1000 15022154 8286 scheduled caste 53 98 849 0 1000 33073933 11596 OBC 95 132 773 0 1000 60540734 20565 others 161 205 635 0 1000 3929677 15459 not reported 3 121 876 0 1000 84657 60 all 98 142 760 0 1000 84657 60 all 98 142 760 0 1000 248557 5966 urban scheduled tribe 96 74 829 0 1000 1772515 1771 others 155 206 640 0 1000 257247 2423 OBC 171 209 619 0 1000 1772515 1771 others 155 206 640 0 <td>rural</td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	rural	•						
scheduled caste 53 98 849 0 1000 33073933 11596 OBC 95 132 773 0 1000 60540734 20565 others 161 205 635 0 1000 39329677 15459 not reported 3 121 876 0 1000 84657 60 all 98 142 760 0 1000 148051155 55966 urban slum+ squatter settlements scheduled tribe 96 74 829 0 1000 15395 1658 OBC 171 209 619 0 1000 1613395 1658 OBC 171 209 619 0 1000 2475247 2423 not reported 49 764 187 0 1000 2548 6 all 142 189 668 0 1000 1330304 2391	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
OBC others 95 long 132 long 773 long 0 long 60540734 long 20565 long others 161 long 205 long 635 long 0 long 39329677 long 15459 long not reported 3 long 121 long 876 long 0 long 39329677 long 60 long all 98 long 142 long 760 long 1000 long 18451155 long 55966 urban slum+ squatter settlements scheduled caste 98 long 742 long 1000 long 255267 long 280 long scheduled caste 98 long 160 long 742 long 1000 long 1613395 long 1658 long OBC 171 long 619 long 1000 long 2475247 long 2423 long 172 long 619 long 172 long 2423 long 172 long 172 long 619 long 172 long 172 long 619 long 172 long 172 long 172 long 172 long 180 long 172 long 180 long 172 long 280 long 180 long 180 long 180 long 180 long	scheduled tribe	45	114	840	0	1000	15022154	8286
others 161 205 635 0 1000 39329677 15459 not reported 3 121 876 0 1000 84657 60 all 98 142 760 0 1000 148051155 55966 all 98 142 760 0 1000 148051155 55966 scheduled tribe 96 74 829 0 1000 255267 280 scheduled caste 98 160 742 0 1000 1613395 1658 OBC 171 209 619 0 1000 1772515 1771 others 155 206 640 0 1000 2475247 2423 not reported 49 764 187 0 1000 22548 6 all 142 251 338 0 1000 1330304 2391 scheduled tribe 412 251 3	scheduled caste	53	98	849	0	1000	33073933	11596
Not reported 3	OBC	95	132	773	0	1000	60540734	20565
Seminary Seminary	others	161	205	635	0	1000	39329677	15459
Sum+ squatter settlements Scheduled tribe 96	not reported	3	121	876	0	1000	84657	60
scheduled tribe 96 74 829 0 1000 255267 280 scheduled caste 98 160 742 0 1000 1613395 1658 OBC 171 209 619 0 1000 1772515 1771 others 155 206 640 0 1000 2475247 2423 not reported 49 764 187 0 1000 2548 6 all 142 189 668 0 1000 6118973 6138 urban vother area scheduled tribe 412 251 338 0 1000 613830304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 25811938 17056 not reported 521 400 79 0 1000	all	98	142	760	0	1000	148051155	55966
scheduled tribe 96 74 829 0 1000 255267 280 scheduled caste 98 160 742 0 1000 1613395 1658 OBC 171 209 619 0 1000 1772515 1771 others 155 206 640 0 1000 2475247 2423 not reported 49 764 187 0 1000 2548 6 all 142 189 668 0 1000 6118973 6138 urban vother area scheduled tribe 412 251 338 0 1000 6118973 6138 urban vother area scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled tribe 412 284 273 0 1000 28492 38 all 4	urban					slu	m+ squatte	er settlements
OBC others 171 209 619 0 1000 1772515 1771 others 155 206 640 0 1000 2475247 2423 not reported 49 764 187 0 1000 2548 6 all 142 189 668 0 1000 6118973 6138 wrban wrban other area scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 2541938 17056 not reported 521 400 79 0 1000 2531938 17056 not reported 361 222 417 0 1000	scheduled tribe	96	74	829	0			
others not reported 155 206 640 187 0 1000 2475247 2423 668 187 0 1000 2548 668 688 1000 1000 118973 6138 1189	scheduled caste	98	160	742	0	1000	1613395	1658
not reported 49 764 187 0 1000 2548 6 all 142 189 668 0 1000 6118973 6138 urban other area scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 52339502 35703 urban all scheduled tribe 361 222 417 0 1000 5847967 6452 OBC 330 325 345 0	OBC	171	209	619	0	1000	1772515	1771
all 142 189 668 0 1000 6118973 6138 urban other area scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 26492 38 all 442 284 273 0 1000 25339502 35703 urban all scheduled tribe 361 222 417 0 1000 1585950 2677 scheduled caste 231 241 528 0	others	155	206	640	0	1000	2475247	2423
urban scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 52339502 35703 urban 361 222 417 0 1000 525950 2677 scheduled tribe 361 222 417 0 1000 8477967 6452 OBC 330 325 345 0 1000 20123722 13238 others 525 251 225 0 1000 28304318 19502 not reported 479	not reported	49	764	187	0	1000	2548	6
scheduled tribe 412 251 338 0 1000 1330304 2391 scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 52339502 35703 urban 361 222 417 0 1000 1585950 2677 scheduled tribe 361 222 417 0 1000 8477967 6452 OBC 330 325 345 0 1000 20123722 13238 others 525 251 225 0 1000 28304318 19502 not reported 479 433<	all	142	189	668	0	1000	6118973	6138
scheduled caste 263 261 476 0 1000 6836605 4767 OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 52339502 35703 urban scheduled tribe 361 222 417 0 1000 1585950 2677 scheduled caste 231 241 528 0 1000 8477967 6452 OBC 330 325 345 0 1000 28304318 19502 not reported 479 433 88 0 1000 28304318 19502 not reported 479 433 88 0 1000 28521059 41916	urban							other area
OBC 345 336 318 0 1000 18334164 11451 others 560 255 185 0 1000 25811938 17056 not reported 521 400 79 0 1000 26492 38 all 442 284 273 0 1000 52339502 35703 urban scheduled tribe 361 222 417 0 1000 1585950 2677 scheduled caste 231 241 528 0 1000 8477967 6452 OBC 330 325 345 0 1000 20123722 13238 others 525 251 225 0 1000 28304318 19502 not reported 479 433 88 0 1000 29103 47 all 411 274 315 0 1000 58521059 41916								

Table 21: Number of households by type of latrine per 1000 households for each social group

social						type	e of latr	ine						numbe	n of
		owi	2		hare	nd.	p	ubli	c /					househ	
		OWI	.1	3	oliai e	eu	COI	mmu	nity					nousen	Jius
	septic			septic			septic			other	no	n.	all		
	tank	nit	service	tank	nit	service	tank	nit	service	other	latrine	r.	an	estimated	cample
	/	pπ	Service	/	pit	Service	/	pit	service					estillateu	Sample
	flush			flush			flush								
rural															
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	` ,	(15)	(16)
scheduled	3	3	11	3	2	33	4	57	26	31	826	0	1000	15022154	8286
scheduled	9	3	7	0	8	20	3	52	41	7	851	0	1000	33073933	11596
OBC	7	2	9	2	3	13	10	64	81	9	800	0		60540734	20565
others	4	4	17	5	11	23	22	116	159	29	610	0	1000	39329677	15459
not	2	3	61	0	0	118	4	26	8	10	769	1	1000	84657	60
all	6	3	11	2	6	19	11	75	87	16	763	0		148051155	55966
<u>urban</u>			000			40	4.0		400	0				atter settle	
scheduled	1 15	1	222	0	0 13	13	12	2 23	130	8	610	0			280
scheduled		16	271	4		55	5		119	7	471		1000	1613395	1658
OBC	8	14	231	10	8	107	8	24	206	11	371	0		1772515	1771
others	15	5	429	20	18	137	4	19	186	3	164	0	1000	2475247	2423
not	0	0	0	12	0	839	41	0	8 172	7	112		1000	2548	6
all urban	12	10	321	12	13	102	6	21	1/2	/	324	0	1000	6118973	6138 er area
scheduled	1	2	24	14	11	229	19	49	329	11	311	0	1000	1330304	2391
scheduled	8	1	66	11	32	159	16	49	319	14	325	0		6836605	4767
OBC	3	1	47	15	14	177	30	50	435	11	218		1000	18334164	11451
others	2	2	40	13	17	169	27	42	608	9	70	0	1000	25811938	17056
not	0	0	38	19	22	45	45	37	782	6	6	0	1000	26492	38
all	3	2	45	13	18	172	27	46	503	10	161	0	1000	52339502	35703
urban	Ü	~	10	10	10	112	~1	10	000	10	101		1000	02000002	all
scheduled	1	1	56	12	9	194	18	42	297	11	359	0	1000	1585950	2677
scheduled	10	4	105	10	28	139	14	43	280	13	354	ő		8477967	6452
OBC	4	2	63	14	13	171	28	48	414	11	232	0	1000	20123722	13238
others	3	3	74	13	17	166	25	40	571	8	79	0	1000	28304318	19502
not	0	0	35	17	20	114	45	34	713	7	15	0	1000	29103	47
all	4	3	74	13	17	165	24	43	468	10	179	0	1000	58521059	41916
rural+ur	ban														all
scheduled	3	3	15	4	3	49	6	56	52	29	781	0		16608104	10963
scheduled	9	3	27	2	12	45	5	50	90	8	749	0		41551900	18048
OBC	6	2	22	5	6	52	14	60	164	9	658	0	1000	80664456	33803
others	4	4	41	8	13	83	23	84	332	20	388	0	1000	67633994	34961
not	1	2	54	4	5	117	15	28	189	9	575	0		113760	107
all	6	3	29	5	9	61	15	66	195	14	598	0	1000	206572215	97882

Table 22: Number of households having drinking water facility within premises, shared / own latrine and electricity as primary source for lighting per 1000 households for each social group

a	nd ele	ctricity as						househo	lds fo	or eacl	h social grou	
						g the facilit					number	
	drink	ing water v			drink	ing water c					househo	lds
. 1		. ,		blic or				blic or				
social		l / shared		munity		l / shared		munity	n n	all		
group	la la	trine		ne / no trine	la la	trine		ne / no trine	n. r.	all	estimated	sample
	electri-	no	electri-		electri-	no	electri-					
		electricity		electricity		electricity		electricity				
rural	J	J	J	J		J	J	J				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
scheduled	66	` ,	62	58	` ′	14	273	` ,	` ′	1000	` ′	_ ` _
tribe			0.2				2.0			1000	100221	0200
scheduled	52	17	89	131	37	18	264	391	0	1000	33073933	11596
caste	0~	- '	00	101			201	001		1000	0001000	11000
OBC	92	21	122	156	47	14	277	272	0	1000	60540734	20565
others	188		138				227			1000		
not	9	8	53			0	254			1000		
	9	O	33	100	22		234	344	122	1000	04037	00
reported	100	0.5	110	100	50	10	000	007	_	1000	140051155	55000
all	106	25	113	129	50	19	260				148051155	
urban	70	0	444		0.5	0.1	500				tter settle	
scheduled	73	0	114	1	65	21	502	224	U	1000	255267	280
tribe												
scheduled	62	6	181	17	138	13	410	173	0	1000	1613395	1658
caste												
OBC	165	8	156	24	178	14	323	133	0	1000	1772515	1771
others	212	7	319	8	156	9	250	38	0	1000	2475247	2423
not	888	0	0	112	0	0	0	0	0	1000	2548	6
reported												
all	153	7	227	15	154	12	324	109	0	1000	6118973	6138
urban	•			•				•		•	othe	r area
scheduled	523	4	80	30	119	6	126	113	0	1000		
tribe	020	•	00		110		120	110		1000	1000001	2001
scheduled	424	15	135	35	129	18	156	88	0	1000	6836605	4767
caste	121	10	100		120		100			1000	000000	1101
OBC	545	17	89	19	149	9	124	48	٥	1000	18334164	11/151
others	752		59		107		42			1000		
	604		39		336		3			1000		
not	004	10	39	2 م	330	U	3	0	U	1000	20492	30
reported	001	1.0	00	1.0	107	10	00	200	_	1000	50000500	05700
all	631	12	80	16	125	10	88	39	U	1000	52339502	
urban	450			0.5	440		400	101		4000	1202020	all
scheduled	450	3	86	25	110	8	186	131	0	1000	1585950	2677
tribe												
scheduled	354	13	143	31	131	17	204	107	0	1000	8477967	6452
caste												
OBC	511	16	95	20		10	142			1000		
others	705	8	81	7	111	9	60	18	0	1000	28304318	19502
not	627	9	38	11	306	0	3	5	0	1000	29103	47
reported												
all	580	12	95	16	128	10	112	47	0	1000	58521059	41916
							~	<u> </u>				

rural+ur	ban										all
scheduled	103	18	65	55	35	13	265	447	0	1000	16608104 10963
tribe scheduled	113	16	100	111	56	18	252	333	0	1000	41551900 18048
caste											
OBC	197	20	115	122	73	13	243	218	0	1000	8066445633803
others	405	26	114	68	91	22	157	115	0	1000	67633994 34961
not	167	8	49	143	94	0	190	257	91	1000	113760 107
reported											
all	240	21	108	97	72	17	218	226	0	1000	206572215 97882

	area type	in which t	he house is lo	cated				number of ho	usehold
structure type	notified slum	non- notified slum	squatter settlement	other areas	no house	n. r.	all	estimated	sample
rural				ı ı					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
pucca	0	0	0	1000	0	0	1000	53061250	172
semi-pucca	0	0	0	1000	0	0	1000	63376874	236
serviceable katcha	0	0	0	1000	0	0	1000	21986023	966
unserviceable katcha	0	0	0	1000	0	0	1000	9454780	532
not reported	0	0	0	298	701	1	1000	172228	!
all	0	0	0	999	1	0	1000	148051155	559€
urban							slum+	squatter sett	lemen
pucca	673	277	51	0	0	0	1000	4087484	37
semi-pucca	596	355	49	0	0	0	1000	1575326	186
serviceable katcha	385	553	62	0	0	0	1000	310485	36
unserviceable katcha	404	564	31	0	0	0	1000	145672	16
not reported	0	0	1000	0	0	0	1000	5	
all	632	318	50	0	0	0	1000	6118973	613
urban								oth	er are
pucca	0	0	0	1000	0	0	1000	40829951	2649
semi-pucca	0	0	0	1000	0	0	1000	10055380	783
serviceable katcha	0	0	0	1000	0	0	1000	1089975	88
unserviceable katcha	0	0	0	1000	0	0	1000	352298	48
not reported	0	0	0	1000	0	0	1000	11898	
all	0	0	0	1000	0	0	1000	52339502	3570
urban									a
pucca	61	25	5	909	0	0	1000	44920798	302
semi-pucca	81	48	7	865	0	0	1000	11631438	970
serviceable katcha	85	123	14	778	0	0	1000	1400459	127
unserviceable katcha	118	165	9	707	0	0	1000	498176	65
not reported	0	0	0	170	830	0	1000	70188	6
all N	SS Repor 6 16	488: Ho 3.3 r	-		2: Housin <mark>l</mark> g	Stock Qu	ıd 1099 1	uctio 5, 8521059	419
rural+urban			A-	186					а
pucca	28	12	2	958	0	0	1000	97982048	4749
semi-pucca	13	7	1	979	0	0	1000	75008312	3332

$Appendix\,A$

unserviceable katcha	6	8	0	985	0	0	1000	9952956	59'
not reported	0	0	0	261	738	1	1000	242417	15
all	19	9	1	969	1	0	1000	206572215	9788

Table 24: Number of households by plinth area of the house per 1000 households living in a house for each State/UT

in a house for	each S	State/	/UT											
State/UT	no		p	linth a	area o	f the l	ouse	(sq. me	eter)		n. r.	all	numbe household in a he	ls living
	plinth	<20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	>200			estimated	sample
rural														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Jammu &	0	1	23	49	93	86	293	276	166	6			10853	1148
Himachal Pradesh	0	18	82	137	107	95	265	141	118	25	0	1000	11452	1199
Punjab	0	9	96	108	114	112	206	99	126	66	1	1000	31507	1204
Chandigarh	0	325	188	100	19	26	71	139	97	12			284	96
Uttaranchal	0	29	201	180	145	141	213	55	25	8	U	1000	11914	559
Haryana	0	20	83	90	76	111	220	154	160	53	1	1000	26286	943
Delhi	0	162	211	163	53	61	162	111	44	34	0	1000	7177	95
Rajasthan	0	19	123	159	150	113	164	84	112	35	0	1000	68300	2707
Uttar Pradesh	0	25	113	165	120	100	196	98	110	38	1	1000	232669	7059
Bihar	0	21	167	189	171	123	178	59	69	16	0	1000	118473	4328
Sikkim	0	9	148	267	205	115	146	51	36	18	0	1000	820	671
Arunachal	14	179	155	119	113	155	146	30	59	2			1060	850
Nagaland	0	5	22	109	199	212	318	101	33	0	0	1000	826	528
Manipur	0	9	39	72	108	144	345	191	86	5	0	1000	2525	1085
Mizoram	0	2	39	173	197	273	271	40	5	0	0	1000	722	432
Tripura	0	16	93	284	284	153	126	33	9	0	1	1000	6001	1248
Meghalaya	0	3	146	206	228	205	177	26	7	2	0		3433	766
Assam	0	3	44	136	170	179	313	109	44	1	0	1000	41826	2706
West Bengal	0	25	203	262	211	109	128	34	22	5	0	1000	125256	4436
Chhattisgarh	0	38	98	136	165	111	263	90	69	18	0	1000	35568	1000
Orissa	0	56	243	286	186	91	81	31	22	3	0	1000	64527	2272
Jharkhand	0	17	158	156	181	145	214	64	39	25	0	1000	38346	1544
Madhya Pradesh	0	33	144	177	144	121	217	69	67	14		1000	82878	2899
Gujarat	0	10	116	212	176	121	203	83	57	17			59482	1425
Daman & Diu	0	52	242	79	180	104	163	11	82	34	0	1000	233	96
D & N Haveli	0	2	54	100	272	164	182	70	102	54	0	1000	329	144
Maharashtra	0	31	174	207	139	100	181	69	57	22	1	1000	122199	3488
Andhra Pradesh	0	70	285	235	144	77	107	33	32	9	0	1000	146050	3662
Karnataka	0	18	198	201	167	126	200	51	28	8	0	1000	68097	2107
Goa	0	14	61	4	22	56	308	136	314	55	0	1000	1545	96
Lakshadweep	0	4	6	31	25	18	287	151	355	43	0	1000	96*	96
Kerala	0	12	70	90	115	131	280	170	108			1000		1930
Tamil Nadu	0	33	231	267	150	105	126		26	6		1000		2714
Pondicherry	0	19	167	236	155	117	156	81	38			1000	756	144
A & N Islands	0	8	54	135	228	206	253	72	41	4	0	1000	431	218
all-India	0	30	164	194	152	110	179	73	64	19	0	1000	1479305	55895

Table 24: Number of households by plinth area of the house per 1000 households living in a house

State/UT no plinth area of the house (sq. meter) n. r. all number of households living in a house

	plinth												household	0
													in a ho	
		<20	20-	30-	40-	50-	75-	100-	150-	>200			estimated	sample
			30	40	50	75	100	150	200					
urban	•												ıatter settl	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Jammu &	0	264	138	34	162	270	106	23	3	0	0	1000	184	81
Himachal	0	0	0	0	49	410	410	0	130	0	0	1000	39	4
Punjab	0	483	364	93	6	32	1	17	4	0	0	1000	78	64
Chandigarh	0	418	558	24	0	0	0	0	0	0	0	1000	128	48
Uttaranchal	0	1000	0	0	0	0	0	0	0	0	0	1000	2*	2
Haryana	0	119	248	272	79	87	143	50	1	0	0	1000	257	97
Delhi	0	444	434	47	1	51	2	19	0	3	0	1000	2232	217
Rajasthan	0	339	425	187	8	13	21	4	3	0	0	1000	608	95
Uttar Pradesh	0	142	248	149	84	43	148	97	67	20	0	1000	2326	313
Bihar	0	67	497	126	59	49	170	26	0	4	0	1000	681	45
Sikkim	_	_	_	_	_	_	_	_	_	_	_	_	-	0
Arunachal	0	589	41	24	42	5	126	3	6	3	156	1000	67	61
Nagaland	-	-	-	-	-	-	-	_	-	-	-	-	-	0
Manipur	0	0	152	179	139	78	8	444	0	0	0	1000	23*	23
Mizoram	0	0	0	0	0	143	857	0	0	0	0	1000	3	2
Tripura	0	0	0	0	0	0	1000	0	0	0	0	1000	4	2
Meghalaya	0	18	683	19	0	8	6	4	260	0	0	1000	48	27
Assam	0	13	110	620	13	27	215	1	0	0	0	1000	25	14
West Bengal	0	80	183	75	56	51	97	78	211	114	0	1000	4672	529
Chhattisgarh	0	0	375	231	182	50	21	110	12	18	0	1000	832	75
Orissa	0	225	381	166	100	9	119	0	0	0	0	1000	433	117
Jharkhand	ő	1	116	217	221	123	244	76	3	0	0	1000	1012	112
Madhya Pradesh	Ö	13	182	251	174	152	144	38	41	5	0	1000	4798	399
Gujarat	0	80	332	255	186	47	44	44	4	3	0	1000	1597	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	_	_	_	_	_	_	_	_	_	_	_	_	_	0
Maharashtra	0	146	427	169	69	40	59	33	30	10	0	1000	22457	1756
Andhra Pradesh	0	98	305	271	146	63	73	31	12	2	0	1000	12061	785
Karnataka	Ö	79	306	255	135	41	117	24	23	19	0	1000	2538	274
Goa	0	68	398	325	70	3	74	62	0	0	0	1000	31*	31
Lakshadweep	_	_	_	_	_	_	_	_	_	_	_	_	_	0
Kerala	0	11	13	213	213	46	2	386	64	8	0	1000	316	77
Tamil Nadu	ő	35	336	145	86	51	114	24	21	49	0	1000	3609	390
Pondicherry	ő	53	276	360	151	40	70	1	27	22	0	1000	152	78
A & N Islands	_	-	-	-	-	-	-	-	-	-	-	-	-	0
all-India	0	118	336	189	101	58	82	41	38	18	0	1000	61190	6138

Table 24: Number of households by plinth area of the house per 1000 households living in a house for each State/UT

101 cuci	State	701										I	numb	or of
			n	linth 1	aroa o	f tha k	201160	(sq. m	otor)				household	
State/UT	no		Р	11111111	ai ea o	i tile i	louse	(3 q . 111	eter)		n. r.	all	in a ho	0
State/ O1	plinth		20-	30-	40-	50-	75-	100-	150-		11. 1.	an	111 a 110	
		<20	30	40	50	75	100	150	200	>200			estimated	sample
urban			00	10	00	, 0	100	100	200			l .	otł	er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Jammu &	0	4	33	38	62	89	351	239	128	28	0	1000	3081	783
Himachal Pradesh	0	181	67	122	71	57	232	107	107	5	43	1000	1687	236
Punjab	0	41	126	120	102	80	166	136	106	65	2	1000	16660	1183
Chandigarh	0	124	65	150	136	67	20	19	186	118	0	1000	2862	192
Uttaranchal	0	1	144	97	144	66	128	123	128	61	0	1000	3297	382
Haryana	0	108	98	104	65	74	203	147	108	54	0	1000	10641	670
Delhi	0	41	166	183	99	122	100	135	48	51	0	1000	24294	1468
Rajasthan	0	43	96	86	74	96	143	122	156	61	0	1000	24704	1564
Uttar Pradesh	0	44	98	119	128	103	172	120	87	46	0	1000	63301	3367
Bihar	0	31	124	123	135	126	174	104	108	34	0	1000	14661	958
Sikkim	0	0	21	53	78	21	250	173	260	115	0	1000	192*	192
Arunachal	0	32	163	229	125	101	196	29	2	4	117	1000	335*	335
Nagaland	0	30	39	117	195	152	301	104	29	11	0	1000	445	228
Manipur	0	1	52	43	74	87	357	190	162	32	0	1000	876	684
Mizoram	0	0	13	98	172	228	342	96	45	4	0	1000	909*	909
Tripura	0	28	140	210	229	119	183	49	22	0	19	1000	941	478
Meghalaya	0	25	191	150	103	93	147	137	60	18	0	1000	639	357
Assam	0	30	151	100	135	120	247	132	49	8	0	1000	4330	790
West Bengal	0	32	152	129	100	98	173	109	110	38	1	1000	41776	2848
Chhattisgarh	0	44	140	139	152	79	196	80	55	45	0	1000	6961	404
Orissa	0	96	164	144	122	85	162	43	55	75	0	1000	11270	685
Jharkhand	0	34	108	129	137	124	173	43	79	35	0	1000	8715	798
Madhya Pradesh	0	47	144	147	129	108	240	60	74	14	0	1000	26698	1761
Gujarat	0	17	82	118	98	127	217	74	61	92	0	1000	35641	1195
Daman & Diu	0	0	94	144	131	118	243	58	138	2	0	1000	192*	192
D & N Haveli	0	16	157	68	97	63	51	125	123	91	0	1000	144*	144
Maharashtra	0	25	84	84	73	66	132	66	102	64	0	1000	67305	3258
Andhra Pradesh	0	35	131	169	108	75	162	66	92	28	0	1000	46752	1865
Karnataka	0	45	170	191	141	91	169	71	64	13	0	1000	29983	1966
Goa	0	0	130	165	13	101	281	58	101	53	0	1000	886	64
Lakshadweep	0	40	22	15	59	98	292	218	230	0	0	1000	96*	96
Kerala	0	9	34	43	77	86	321	200	122	52	0	1000	17017	1218
Tamil Nadu	0	21	114	140	129	83	179	100	99	57	0	1000	55377	3855
Pondicherry	0	16	54	41	67	89	207	124	207	78	0	1000	1297	402
A & N Islands	0	7	52	73	57	62	293	158	105	78	0	1000	207	192
all-India	0	36	115	127	108	93	176	97	93	49	0	1000	523438	35719

Table 24: Number of households by plinth area of the house per 1000 households living in a house for each State/UT

for each State	/UT													
													numb	
	no		p	linth a	area o	f the l	ouse	(sq. m	eter)				household	ls living
State/UT	plinth										n. r.	all	in a ho	ouse
	piiitii	<20	20-	30-	40-	50-	75-	100-	150-	>200			estimated	sample
			30	40	50	75	100	150	200					•
urban	(0)	(0)	(4)	(5)	(0)	(7)	(0)	(0)	(1.0)	(11)	(10)	(10)	(1.4)	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		(14)	(15)
Jammu &	0	19	39	38	67	99	337	227	121	26	0		3265	864
Himachal Pradesh		177	66	119	70	65	236	105	108	5	42		1726	240
Punjab	0	43	127 87	120 145	102	80	166	135	106	64		1000	16738 2991	1247
Chandigarh	0	137			130	64	19	18	178	113	0			240
Uttaranchal	0	1	144	97	144	66	128	123	128	61	0	1000	3298	384
Haryana	0	109	101	108	66	74	201	145	105	53	0		10897	767
Delhi	0	75	188	172	91	116	92	125	44	47	0		26526	1685
Rajasthan	0	50	104	89	73	94	140	119	152	60	0		25313	1659
Uttar Pradesh	0	48	104	120	126	101	171	119	87	45	0	1000	65627	3680
Bihar	0	33	140	123	132	122	174	101	104	33	0	1000	15342	1003
Sikkim	0	0	21	53	78	21	250	173	260	115	0	1000	192*	192
Arunachal	0	176	132	176	104	77	178	23	3	4	127	1000	396*	396
Nagaland	0	30	39	117	195	152	301	104	29	11	0	1000	445	228
Manipur	0	1	53	46	75	87	352	194	160	31	0	1000	890	707
Mizoram	0	0	13	98	171	228	345	95	45	4	0	1000	911*	911
Tripura	0	28	140	209	228	119	186	49	22	0	19	1000	945	480
Meghalaya	0	25	225	141	95	87	138	128	74	17	0		687	384
Assam	0	30	151	103	134	120	247	132	49	7	0	1000	4355	804
West Bengal	0	36	156	123	96	93	166	106	120	46	1	1000	46448	3377
Chhattisgarh	0	40	165	149	155	76	177	83	50	42	0	1000	7793	479
Orissa	0	101	172	145	122	82	160	42	53	72	0		11703	802
Jharkhand	0	31	109	139	146	123	180	46	71	31	0	1000	9727	910
Madhya Pradesh	0	42	149	163	136	115	225	57	69	12		1000	31496	2160
	0	19	93	124	102	123	210	73	58	88		1000	37238	1615
Gujarat Daman & Diu	0	0	94	144	131	118	243	58	138	2		1000	192*	192
											_			
D & N Haveli	0	16	157	68	97	63	51	125	123	91	0	1000	144*	144
Maharashtra	0	55	170	105	72	59	113	57	84	51	0	1000	89762	5014
Andhra Pradesh	0	48	167	190	116	72	144	59	76	23	0	1000	58813	2650
Karnataka	0	48	181	196	140	87	165	67	61	13	0	1000	32521	2240
Goa	0	1	135	168	14	99	277	58	99	52	0	1000	903	95
Lakshadweep	0	40	22	15	59	98		218	230	0		1000		96
Kerala	0	9	33		80	86		204	121	51		1000		1295
Tamil Nadu	0	22	127	140	127	81	175	95	94	56		1000		4245
Pondicherry	0	20	78	74	76	84	193	111	188	72				480
A & N Islands	0	7	52	73	57	62	293	158	105	78	0	1000	207	192
all-India	0	45	138	133	107	89	166	91	87	45	0	1000	584628	41857
n r = no		, 1												

Table 24: Number of households by plinth area of the house per 1000 households living in a house for each State/UT

number of plinth area of the house (sq. meter) households living no State/UT all in a house n. r plinth 20-30-40-50-75-100-150-<20 >200 estimated sample rural+urban all (1)(2)(3)(4)(5)(6) (7)(8)(9)(10)(11)(12) (13)(14)(15)Jammu & 0 1000 Himachal Pradesh 6 1000 Puniab 1 1000 Chandigarh 0 1000 Uttaranchal 0 1000 Haryana 1 1000 Delhi 0 1000 Rajasthan 0 1000 Uttar Pradesh 1 1000 Bihar 0 1000 Sikkim 0 1000 Arunachal 48 1000 Nagaland 0 1000 Manipur 0 1000 Mizoram 0 1000 1343* 3 1000 Tripura Meghalaya 0 1000 Assam 0 1000 West Bengal 0 1000 Chhattisgarh 0 1000 Orissa 0 1000

n. r. = not reported

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

0 1000

192*

Jharkhand

Guiarat

Madhya Pradesh

Daman & Diu

D & N Haveli

Maharashtra

Lakshadweep

Tamil Nadu

Pondicherry

all-India

A & N Islands

Karnataka

Goa

Kerala

Andhra Pradesh

Table 25: Number of households by plinth area of the house per 1000 households living in a house for each MPCE class

ho	use for	· each	MPC	E clas	SS									
MPCE class	no plinth		ŗ	olinth a	area o	f the h	iouse (sq. me	ter)		n. r.	all	numbe households a hou	living in
	piiitii	<20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	>200			estimated	sample
rural														_
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
0 - 225	0	51	243	247	145	97	126	38	33	11	0	1000	90370	3347
225 - 255	0	38	238	232	170	94	130	44	35	15	0	1000	83008	2974
255 - 300	0	27	180	201	158	118	190	46	61	10	0	1000	72201	2620
300 - 340	0	32	193	221	170	116	151	52	46	13	0	1000	185758	6738
340 - 380	0	30	170	213	172	111	164	67	49	14	1	1000	140922	4941
380 - 420	0	31	179	209	173	108	155	72	53	11	1	1000	151011	5561
420 - 470	0	34	146	202	166	115	184	62	61	18	0	1000	124217	4571
470 - 525	0	24	160	198	145	113	198	72	60	16	0	1000	176740	6742
525 - 615	0	21	149	191	137	101	209	86	69	23	0	1000	143753	5674
615 - 775	0	24	114	145	128	128	221	99	89	25	0	1000	151085	6187
775 - 950	0	41	111	142	133	117	205	107	95	25	0	1000	65141	2805
950 or more	0	22	87	103	102	87	211	138	150	57	0	1000	89849	3440
not reported	0	15	170	153	133	133	187	64	71	35		1000	5251	295
all classes	0	30	164	194	152	110	179	73	64	19	0	1000	1479305	55895
urban											slur	n +sq	uatter sett	lements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
0 - 300	0	95	286	232	147	58	92	79	11	0	0	1000	2825	250
300 - 350	0	155	360	195	97	65	76	39	10	3	0	1000	4069	392
350 - 425	0	86	383	198	118	72	78	29	18	5	0	1000	7328	802
425 - 500	0	111	333	250	71	50	101	13	23	14	1	1000	4123	463
500 - 575	0	119	331	178	112	51	101	48	30	15	0	1000	9684	1145
575 - 665	0	106	338	161	121	78	88	39	29	15	0	1000	6332	663
665 - 775	0	139	359	204	69	44	69	42	42	16	0	1000	8297	715
775 - 915	0	123	326	193	79	59	72	53	52	27	0	1000	5916	442
915 - 1120	0	153	319	190	84	54	47	18	66	47	0	1000	6236	420
1120 - 1500	0	102	313	156	103	48	77	44	86	28	0	1000	3893	285
1500 - 1925	0	89	271	105	176	38	128	73	74	7	0	1000	1905	357
1925 or more	0	39	188	111	111	121	162	70	64	101	0	1000	545	196
not reported	0	172	389	411	0	0	21	6	0	0	0	1000	38	8
all classes	0	118	336	189	101	58	82	41	38	18	0	1000	61190	6138

Table 25: Number of households by plinth area of the house per 1000 households living in a house for each MPCE class

MPCE class	no plinth			plinth	area c	of the h	ouse (s	sq. met	er)		n. r.	all	numbe households a hou	living in
	piiitii	<20	20- 30	30- 40	40- 50	50- 75	75- 100	100 - 150	150 - 200	>200			estimated	sample
urban			30	40	30	73	100	130	200				ot	her area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
0 - 300	0	34	198	183	146	83	174	34	74	16	0	1000	11452	955
300 - 350	0	64	203	181	164	110	118	68	44	41	0	1000	16657	1457
350 - 425	0	54	210	194	150	101	137	57	43	27	0	1000	34878	3022
425 - 500	0	48	161	195	129	109	161	85	59	23	0	1000	19779	1663
500 - 575	0	36	183	175	132	100	163	84	66	27	0	1000	58757	4748
575 - 665	0	52	129	186	134	117	194	74	54	30	0	1000	46325	2716
665 - 775	0	34	121	146	128	100	197	92	83	33	1	1000	55735	3151
775 - 915	0	54	126	110	111	100	193	103	82	35	0	1000	52497	2596
915 - 1120	0	33	101	126	99	81	199	108	98	51	1	1000	68472	3091
1120 - 1500	0	18	58	83	87	75	190	123	127	56	0	1000	62737	3256
1500 - 1925	0	22	45	59	66	96	179	114	146	89	0	1000	45879	4449
1925 or more	0	18	27	21	43	65	130	124	153	112	2	1000	49292	4536
not reported	0	0	125	103	146	222	107	116	27	5	0	1000	979	79
all classes	0	36	115	127	108	93	176	97	93	49	0	1000	523438	35719

Table 25: Number of households by plinth area of the house per 1000 households living in a house for each MPCE class

Cacii	MPCE	Class	•											
				1241.		C + 1 1-	(-		>				numb	
MOGELI	no			piintn	area o	if the n	ouse (s	sq. mete	er)			,,	households	0
MPCE class	plinth										n. r.	all	a hou	ıse
	r	<20	20-	30-	40-	50-	75-	100-	150-	>200			estimated	sample
		120	30	40	50	75	100	150	200	. 200			ostimiatoa	
urban														<u>all</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
0 - 300	0	46	216	193	146	78	157	43	62	13		1000	14277	1205
300 - 350	0	82	234	184	150	101	109	63	37	34		1000	20725	1849
350 - 425	0	60	240	194	145	96	127	52	38	24		1000	42205	3824
425 - 500	0	59	191	205	119	99	150	72	52	21	0	1000	23902	2126
500 - 575	0	48	204	175	129	93	155	79	61	25	0	1000	68440	5893
575 - 665	0	58	154	183	133	112	181	70	51	28	0	1000	52657	3379
665 - 775	0	48	151	154	121	93	181	86	78	31		1000	64031	3866
775 - 915	0	61	146	118	107	96	180	98	79	35	0	1000	58413	3038
915 - 1120	0	43	119	131	98	79	186	101	96	50		1000	74708	3511
1120 - 1500	0	23	73	88	88	73	184	118	125	54		1000	66630	3541
1500 - 1925	0	24	54	61	70	94	177	113	143	86		1000	47784	4806
1925 or more	0	19	29	22	43	65	130	124	152	112	2	1000	49837	4732
not reported	0	7	135	115	140	214	104	112	26	5		1000	1018	87
all classes	0	45	138	133	107	89	166	91	87	45	0	1000	584628	41857
rural+urban														all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
0 - 235	0	48	236	241	148	91	132	39	40	12	0	1000	115429	4484
235 - 265	0	40	237	228	160	103	141	41	32	13	0	1000	81725	3143
265 - 320	0	36	194	221	166	108	156	51	48	13	0	1000	181023	7375
320 - 365	0	32	179	203	169	118	160	62	49	17		1000	174490	7141
365 - 410	0	37	198	215	167	107	143	63	48	13	1	1000	212440	9280
410 - 460	0	36	145	195	163	111	184	70	63	18	1	1000	158468	7014
460 - 520	0	29	176	195	144	108	186	71	58	16	0	1000	247910	12319
520 - 605	0	32	148	188	134	106	198	84	67	25	0	1000	196075	9229
605 - 730	0	27	127	146	129	118	219	96	77	26	0	1000	168334	8175
730 - 980	0	46	128	144	122	107	189	99	92	29	0	1000	202900	9654
980 - 1285	0	31	100	111	98	85	201	118	111	48	0	1000	171248	7538
1285 or more	0	22	49	56	68	75	161	121	158	92		1000	147623	12018
not reported	0	14	164	147	134	146	174	72	64	30	3	1000	6268	382
all classes	0	34	157	177	139	104	175	78	71	27	0	1000	2063933	97752

Table 26: Number of households by plinth area of the house per 1000 households living in a house for each structure type

structure	no plinth		pliı	nth a	rea o	f the	hou	se (sq	. m.)		n. r.	all	numbe household in a ho	ls living
type	plinth	<20	20- 30	30- 40	40- 50	50- 75		100- 150	150- 200	>200			estimated	sample
rural														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
pucca	0	23	118		133	102		105	106	36	0	1000	530612	17276
semi-pucca	0	24	152		166			65	49	12	0	1000	633769	23619
serviceable	0	47	269	251			112	38	29	5	0	1000	219860	9660
unserviceable	0	70	254	223	153	118	138	27	16	1	0	1000	94548	5320
katcha														
not reported	0	3		396		45	222	0	71	32	3	1000	516	20
all	0	30	164	194	152	110	179	73	64	19	0	1000	1479305	55895
urban	T							,					uatter sett	
pucca	0			190		51	88	40	46	21		1000	40875	3713
semi-pucca	0	93	336		106	80	85	51	30	16	0	1000	15753	1869
serviceable	0	170	551	159	42	53	14	10	0	0	0	1000	3105	390
unserviceable	0	391	415	136	27	3	9	18	0	0	0	1000	1457	165
katcha														_
not reported	0	0	0	0	0	0	0	0	0	0	1000		1*	1
all	0	118	336	189	101	58	82	41	38	18	0	1000	61190	6138
urban	T							,			,			<u>ier area</u>
pucca	0	30		108		93		107	107	57	0	1000	408333	26505
semi-pucca	0	52		193		93		64	48	20		1000	100561	7832
serviceable	0	94	369		109	85		31	21	2	0	1000	10900	887
unserviceable	0	137	304	197	128	98	108	26	2	0	0	1000	3525	490
katcha		_									_			_
not reported	0		582	3	0	87	0	0	15	0		1000	119	5
all	0	36	115	127	108	93	176	97	93	49	0	1000	523438	35719
<u>urban</u>														all
pucca	0	37	109		102	89		101	101	54	0	1000	449208	30218
semi-pucca	0	57	212		132	91	161	62	45	19	0	1000	116314	9701
serviceable	0	111	409	176	94	78	78	26	16	1	0	1000	14005	1277
unserviceable	0	211	337	179	98	70	79	24	1	0	0	1000	4982	655
katcha		_					_	_		_		4000	440	
not reported	0	0	581	3	0	87		0	15	0	0	1000	119	6
all	0	45	138	133	107	89	166	91	87	45	0	1000	584628	41857
rural+urban														all
pucca	0	30		132	119	96	187	103		44		1000		47494
semi-pucca	0							65	48	13		1000		33320
serviceable	0	51	277		152		110	37	28	5		1000		10937
unserviceable	0	77	258	221	150	115	135	27	15	1	0	1000	99530	5975
katcha	_	_	000	000			466	_				4000	007	0.0
not reported all	0	3		323			180	0	60	26		1000	635	26
au -	l n	34	157	177	139	1()4	175	78	71	27	\cdot	1000	2063933	97752

Table 27: Number of households by plinth level of the house per 1000 households living in a house for each State/UT

		linth	lovol o	f+bab	01100 (1	m at an)		number	
	p	iintn .	ievei o	i the n	ouse (1	meter)		households a house	
State/UT	** 0	0	0.2	0.61 -	More			0.110	
	no plipth	0- 0.3	0.3- 0.61	0.61 -	than	n. r.	all	estimated	sample
	plinth	0.3	0.01	1	1				
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	173	200	299	295	33	0	1000	1085288	1148
Himachal Pradesh	302	492	157	32	17	0	1000	1145207	1199
Punjab	555	284	112	29	20	0	1000	3150742	1204
Chandigarh	726	164	111	0	0	0	1000	28388	96
Uttaranchal	443	417	129	9	1	0	1000	1191388	559
Haryana	598	274	100	21	7	0	1000	2628646	943
Delhi	242	415	253	41	49	0	1000	717683	95
Rajasthan	452	292	171	66	19	0	1000	6830048	2707
Uttar Pradesh	467	308	161	49	16	0	1000	23266870	7059
Bihar	384	312	227	57	20	0	1000	11847331	4328
Sikkim	103	465	324	78	31	0	1000	81980	671
Arunachal Pradesh	432	105	108	200	155	0	1000	105981	850
Nagaland	414	469	114	4	0	0	1000	82602	528
Manipur	157	309	424	102	8	0	1000	252471	1085
Mizoram	528	134	205	102	31	0	1000	72178	432
Tripura	243	673	74	8	3	0	1000	600139	1248
Meghalaya	96	528	310	61	4	0	1000	343341	766
Assam	96	510	326	60	8	0	1000	4182636	2706
West Bengal	117	451	329	84	18	0	1000	12525552	4436
Chhattisgarh	501	381	109	9	1	0	1000	3556797	1000
Orissa	205	474	225	70	26	0	1000	6452710	2272
Jharkhand	489	361	127	14	8	0	1000	3834561	1544
Madhya Pradesh	395	392	167	33	13	0	1000	8287793	2899
Gujarat	427	307	180	62	23	0	1000	5948165	1425
Daman & Diu	173	595	197	35	0	0	1000	23260	96
D & N Haveli	295	318	252	66	68	0	1000	32871	144
Maharashtra	335	279	228	115	44	0	1000	12219920	3488
Andhra Pradesh	395	324	180	83	17	0	1000	14604978	3662
Karnataka	423	283	222	52	19	0	1000	6809687	2107
Goa	174	349	320	131	26	0	1000	154528	96
Lakshadweep	159	524	316	1	0	0	1000	4430	96
Kerala	49	338	542	64	7	0	1000	5068194	1930
Tamil Nadu	353	388	196	54	10	0	1000	10675397	2714
Pondicherry	297	440	202	41	21	0	1000	75647	144
A & N Islands	299	507	108	37	48	0	1000	43079	218
all-India	358	348	213	63	18	0	1000	147930489	55895

Table 27: Number of households by plinth level of the house per 1000 households living in a house for each State/UT

	-							numbe	n of
	Ι,	linth	lovolo	ftha h	ouse (1	motor)		households	
	ŀ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ievei o	i tile ii	ouse (meter	'	a hou	_
State/UT					More			a nou	36
	no	0-	0.3-	0.61 -	than	n. r.	all	estimated	sample
	plinth	0.3	0.61	1	1	11. 1.	an	estimateu	Sample
urban					1			slum +s	guatter
									ements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	858	15	126	0	0	0	1000	18402	81
Himachal Pradesh	0	1000	0	0	0	0	1000	3857	4
Punjab	711	263	26	0	0	0	1000	7826	64
Chandigarh	915	85	0	0	0	0	1000	12848	48
Uttaranchal	1000	0	0	0	0	0	1000	87	2
Haryana	864	79	57	0	0	0	1000	25651	97
Delȟi	918	61	13	8	0	0	1000	223238	217
Rajasthan	627	182	10	177	4	0	1000	60837	95
Uttar Pradesh	450	325	179	26	19	0	1000	232584	313
Bihar	835	117	6	0	42	0	1000	68116	45
Sikkim	-	-	_	-	-	-	-	-	0
Arunachal Pradesh	254	709	14	23	0	0	1000	6659	61
Nagaland	_	_	_	-	_	_	-	-	0
Manipur	249	45	706	0	0	0	1000	1460	23
Mizoram	143	0	857	0	0	0	1000	268	2
Tripura	0	1000	0	0	0	0	1000	380	2
Meghalaya	504	471	24	1	0	0	1000	4806	27
Assam	593	37	329	0	42	0	1000	2477	14
West Bengal	347	483	134	23	14	0	1000	467151	529
Chhattisgarh	489	433	78	0	0	0	1000	83158	75
Orissa	534		22	11	0	0		43284	117
Jharkhand	420	391	186	3	0	0		101224	112
Madhya Pradesh	629	182	174	8	7	0	1000	479783	399
Gujarat	635	172	84	61	47	0	1000	159734	420
Daman & Diu	-	-	_	-	-	_	-	-	0
D & N Haveli	_	_	_	-	_	_	-	-	0
Maharashtra	687	207	76	22	8	0	1000	2245738	1756
Andhra Pradesh	370		193	110	18			1206112	785
Karnataka	426		221	18				253783	274
Goa	713		70		0			1741	31
Lakshadweep	_	_	_	_	_	_	_	_	0
Kerala	241	253	120	385	0	0	1000	31615	77
Tamil Nadu	453	238		49	_		1000		390
Pondicherry	625	290	40	13				15213	78
A & N Islands	-	-	_	-	-	_	-	-	0
all-India	558	257	122	43	20	0	1000	6118973	
dir riidid	000	~01	1~~	10	~0	U	1000	0110010	0100

Table 27: Number of households by plinth level of the house per 1000 households living in a house for each State/UT

State/UT
State/UT
No plinth O-
urban 0- plinth 0.3 0.61 1 More than 1 n. r. all estimated sample urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) Jammu & Kashmir 131 199 433 195 43 0 1000 308084 78 Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 67 Delhi 462 351 150 35 1 0 1000 2470429 156 Uttar
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) Jammu & Kashmir 131 199 433 195 43 0 1000 308084 78 Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6 Delhi 462 351 150 35 1 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) Jammu & Kashmir 131 199 433 195 43 0 1000 308084 78 Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6° Delhi 462 351 150 35 1 0 1000 2470429 156 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) Jammu & Kashmir 131 199 433 195 43 0 1000 308084 78 Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 67 Delhi 462 351 150 35 1 0 1000 2470429 156 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341
Jammu & Kashmir 131 199 433 195 43 0 1000 308084 78 Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6° Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224
Himachal Pradesh 593 277 56 22 52 0 1000 168729 23 Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6 Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 93 Sikkim 111 379 <td< td=""></td<>
Punjab 462 339 158 32 9 0 1000 1665973 118 Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6° Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 95 Sikkim 111 379 273 158 79 0 1000 18792 32 Arunachal Pradesh 459 131
Chandigarh 597 143 256 4 0 0 1000 286218 19 Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 63 Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 93 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Uttaranchal 363 405 206 20 6 0 1000 329725 38 Haryana 577 241 140 31 11 0 1000 1064060 6 Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 93 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Haryana 577 241 140 31 11 0 1000 1064060 67 Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 93 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 95 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Delhi 462 351 150 35 1 0 1000 2429402 146 Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 93 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Rajasthan 220 338 312 92 39 0 1000 2470429 156 Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 95 Sikkim 111 379 273 158 79 0 1000 13046 19 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Uttar Pradesh 341 353 214 78 16 0 1000 6327144 336 Bihar 251 224 265 164 95 0 1000 1466080 95 Sikkim 111 379 273 158 79 0 1000 13046 15 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Bihar 251 224 265 164 95 0 1000 1466080 95 Sikkim 111 379 273 158 79 0 1000 13046 15 Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Arunachal Pradesh 459 131 256 113 42 0 1000 18792 32
Nagaland 367 579 48 2 4 0 1000 44468 22
Manipur 77 225 616 78 4 0 1000 87560 68
Mizoram 701 72 144 41 42 0 1000 56017 90
Tripura 253 592 133 6 15 0 1000 94077 4
Meghalaya 107 554 235 83 20 0 1000 63902 35
Assam 98 511 346 38 6 0 1000 432992 79
West Bengal 191 482 270 52 4 0 1000 4177467 284
Chhattisgarh 475 399 107 19 0 0 1000 696142 40
Orissa 166 506 283 36 10 0 1000 1127033 68
Jharkhand 223 484 235 55 3 0 1000 871470 79
Madhya Pradesh 301 411 205 63 20 0 1000 2669806 170
Gujarat 385 285 199 89 42 0 1000 3564083 119
Daman & Diu 176 442 276 83 23 0 1000 13408 19
D & N Haveli 205 279 276 68 172 0 1000 5983 14
Maharashtra 259 336 251 97 57 0 1000 6730460 325
Andhra Pradesh 244 408 237 78 33 0 1000 4675183 186
Karnataka 350 311 220 75 43 0 1000 2998310 196
Goa 521 197 188 94 0 0 1000 88573 6
Lakshadweep 200 567 195 38 0 0 1000 5827 9
Kerala 49 273 589 88 1 0 1000 1700949 12
Tamil Nadu 262 346 269 93 30 0 1000 5537687 385
Pondicherry 83 429 319 134 35 0 1000 129677 40
A & N Islands 564 321 65 44 6 0 1000 20748 19
all-India 294 357 245 76 28 0 1000 52339502 3570

Table 27: Number of households by plinth level of the house per 1000 households living in a house for each State/UT

	<u> </u>							numbe	r of
		linth	ا امیرا	ftha h	01150	motor)		households	
	ŀ)11111111	ievei o	i tiie ii	ouse (meter)			
State/UT					N /	Ī		a hou	se
	no	0-	0.3-	0.61 -	More		11	1	1
	plinth	0.3	0.61	1	than	n. r.	all	estimated	sample
	1				1				
urban	(0)	(0)	(4)	(5)	(0)	(71)	(0)	(0)	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	172	189	415	184	40	0	1000	326486	864
Himaahal Duadaah	500	202	==	01	E 1	0	1000	179595	940
Himachal Pradesh	580	293	55	21	51		1000	172585	240
Punjab	463	339	157	32	9			1673799	1247
Chandigarh	611	141	245	3	0		1000	299066	240
Uttaranchal	363	405	206	20	6		1000	329812	384
Haryana	584	237	138	30			1000	1089711	767
Delhi	500	327	139	33			1000	2652640	1685
Rajasthan	230	334	304	94			1000	2531266	1659
Uttar Pradesh	344	352	212	76			1000	6562705	3680
Bihar	277	220	254	157	93		1000	1534197	1003
Sikkim	111	379	273	158		0		13046	192
Arunachal Pradesh	414	278	190	88	30	0	1000	25853	396
Nagaland	367	579	48	2	4	0	1000	44468	228
Manipur	79	223	617	76	4	0	1000	89020	707
Mizoram	698	71	148	41	42	0	1000	56327	911
Tripura	252	594	133	6	15	0	1000	94457	480
Meghalaya	135	548	220	77	19		1000	68708	384
Assam	101	508	346	38	7	0	1000	435469	804
West Bengal	207	482	257	49	5		1000	4644765	3377
Chhattisgarh	476	402	104	17	0	0		779300	479
Orissa	180	503	273	35	9	0		1170317	802
Jharkhand	243	474	230	50	3	0		972694	910
Madhya Pradesh	351	376	200	55	18	_		3149590	2160
Gujarat	396	280	194	88			1000	3723817	1615
Daman & Diu	176	442	276	83			1000	13408	192
D & N Haveli	205	279		68			1000	5983	144
Maharashtra	366	303	207	78			1000	8976198	5014
Andhra Pradesh	270	388	228	84			1000	5881294	2650
Karnataka	356	310	220	71	43		1000	3252093	2240
Goa	525	198		92			1000	90314	95
Lakshadweep	200	567	195	38			1000	5827	96
Kerala	53	273		93			1000	1733296	1295
Keraia Tamil Nadu	274	340	260	90			1000		
	1							5898627	4245
Pondicherry	140	414	289	121	35		1000	144890	480
A & N Islands	564	321	65	44			1000	20748	192
all-India	321	347	232	73	27	U	1000	58462774	41857

Table 27: Number of households by plinth level of the house per 1000 households living in a house for each State/UT

								numbe	
	p	linth	level o	f the h	ouse (1	meter)	1	households	
State/UT								a hou	se
State/ 01	no	0-	0.3-	0.61 -	More				
	plinth	0.3	0.61	1	than	n. r.	all	estimated	sample
	piiitii	0.0	0.01	1	1				
rural+urban									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Kashmir	173	198	326	269	35	0	1000	1411773	2012
Himachal Pradesh	338	466	144	31	21	0	1000	1317792	1439
Punjab	523	303	128	30	16	0	1000	4824542	2451
Chandigarh	621	143	233	3	0	0	1000	327454	336
Uttaranchal	426	414	146	11	3	0	1000	1521200	943
Haryana	594	263	111	24	8	0	1000	3718357	1710
Delhi	445	345	163	35	12	0	1000	3370323	1780
Rajasthan	392	304	207	73	24	0	1000	9361315	4366
Uttar Pradesh	440	318	172	55	16	0	1000	29829575	10739
Bihar	372	301	230	68	29	0	1000	13381527	5331
Sikkim	104	453	317	89	37	0	1000	95025	863
Arunachal Pradesh	429	139	124	178	131	0	1000	131834	1246
Nagaland	397	507	91	3	2	0	1000	127070	756
Manipur	137	287	475	95	7	0	1000	341490	1792
Mizoram	603	106	180	75	36	0	1000	128505	1343
Tripura	244	662	82	7	5	0	1000	694595	1728
Meghalaya	103	531	295	64	7	0	1000	412049	1150
Assam	97	510	328	58	8	0	1000	4618105	3510
West Bengal	141	460	310	75	15	0	1000	17170317	7813
Chhattisgarh	496	385	108	10	1	0	1000	4336097	1479
Orissa	201	478	232	64	24	0	1000	7623027	3074
Jharkhand	440	384	148	21	7	0	1000	4807256	2454
Madhya Pradesh	383	388	176	39	15	0	1000	11437383	5059
Gujarat	415	297	186	72	30	0	1000	9671982	3040
Daman & Diu	174	539	226	52	8	0	1000	36669	288
D & N Haveli	282	312	256	66	84	0	1000	38854	288
Maharashtra	348	290	219	99	44	0	1000	21196117	8502
Andhra Pradesh	359	342	194	83	21	0	1000	20486272	6312
Karnataka	402	292	222	58	27	0	1000	10061780	4347
Goa	303	293	271	117	16	0	1000	244841	191
Lakshadweep	182	549	247	22	0	0	1000	10256	192
Kerala	50	322	552	72	5	0	1000	6801490	3225
Tamil Nadu	325	371	219	67	19	0	1000	16574024	6959
Pondicherry	194	423	259	94	30	0	1000	220537	624
A & N Islands	385	447	94	39	34	0	1000	63827	410
all-India	347	348	218	65	21	0	1000	206393263	97752

Table 28: Number of households by plinth level of the house per 1000 households living in a house for each MPCE class

MPCE class		plinth	level o	of the ho	ouse (m	.)		number of ho	
MIPCE Class	no plinth	0-0.3	0.3- 0.61	0.61-1	more than 1	n. r.	all	estimated	sample
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	432	361	160	40	8	0	1000	9037024	3347
225 - 255	430	354	149	50	17	0	1000	8300760	2974
255 - 300	403	362	176	42	16	0	1000	7220078	2620
300 - 340	409	345	184	49	13		1000		6738
340 - 380	370	365	198	54	14	0	1000	14092173	4941
380 - 420	373	344	210	57	15	0	1000	15101146	5561
420 - 470	339	355	222	60	24	0	1000	12421676	4571
470 - 525	335	352	230	65	18	0	1000	17674018	6742
525 - 615	347	327	239	66	21	0	1000	14375277	5674
615 - 775	291	349	253	87	20	0	1000	15108465	6187
775 - 950	277	346	263	90	24	0	1000	6514147	2805
950 or more	280	327	254	101	38	0	1000	8984871	3440
not reported	435	333	199	31	0	0	1000	525087	295
all classes	358	348	213	63	18	0	1000	147930489	55895
urban						slı	um+	squatter set	tlements
0 - 300	557	260	86	87	10		1000		250
300 - 350	525	239	122	100	13	0	1000	406857	392
350 - 425	545	256	154	23	22	0	1000	732758	802
425 - 500	603	184	133	37	42	0	1000	412295	463
500 - 575	514	286	144	40	16	0	1000	968350	1145
575 - 665	536	246	124	60	34	0	1000	633192	663
665 - 775	601	227	109	46	18	0	1000	829681	715
775 - 915	518	353	94	24	11	0	1000	591608	442
915 - 1120	712	170	79	12	27	0	1000	623625	420
1120 - 1500	520	323	115	38	3	0	1000	389331	285
1500 - 1925	474	302	173	44	7	0	1000	190490	357
1925 or more	318	298	265	73	45		1000	54499	196
not reported	449	544	6	1	0	0	1000	3814	8
all classes	558	257	122	43	20	0	1000	6118973	6138

Table 28: Number of households by plinth level of the house per 1000 households living in a house for each MPCE class

MPCE class		plinth l	evel of	the hou	ıse (me	ter)		number of ho living in a	
WIF CE Class	no plinth	0-0.3	0.3- 0.61	0.61-1	more than 1	n. r.	all	estimated	sample
urban								ot	her area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	377	341	191	76	15	0	1000	1145230	955
300 - 350	400	342	197	50	12	0	1000	1664890	1455
350 - 425	366	367	200	52	15	0	1000	3487136	3021
425 - 500	326	362	218	64	29	0	1000	1977842	1662
500 - 575	339	324	241	75	20	0	1000	5875597	4746
575 - 665	315	350	232	81	22	0	1000	4632546	2716
665 - 775	307	376	230	61	27	0	1000	5573314	3150
775 - 915	282	359	246	87	27	0	1000	5249604	2595
915 - 1120	296	342	247	78	36	0	1000	6847169	3091
1120 - 1500	232	366	284	82	36	0	1000	6273037	3255
1500 - 1925	249	345	276	90	40	0	1000	4587796	4445
1925 or more	215	402	266	86	32	0	1000	4927399	4533
not reported	265	326	352	53	4	0	1000	97942	79
all classes	294	357	245	76	28	0	1000	52339502	35703

Table 28: Number of households by plinth level of the house per 1000 households living in a house for each MPCE class

MPCE class		plinth l	evel of	the hou	ıse (me	ter)		number of households living in a house		
MPCE class	no plinth	0-0.3	0.3- 0.61	0.61-1	more than 1	n. r.	all	estimated	sample	
urban									all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 300	412	325	170	78	14	0	1000	1427703	1205	
300 - 350	424	322	182	60	12	0	1000	2072517	1849	
350 - 425	397	348	192	47	17	0	1000	4220516	3824	
425 - 500	374	332	204	60	31	0	1000	2390189	2126	
500 - 575	364	319	228		20	0	1000	6844038	5893	
575 - 665	342	337	219	78	24	0	1000	5265738	3379	
665 - 775	345	357	214	59	26	0	1000	6403147	3866	
775 - 915	306	358	230	81	25	0	1000	5841264	3038	
915 - 1120	331	328	233	73	35	0	1000	7470794	3511	
1120 - 1500	249	364	274	79	34	0	1000	6663023	3541	
1500 - 1925	258	343	272	88	39	0	1000	4778408	4806	
1925 or more	216	401	266	85	32	0	1000	4983682	4732	
not reported	272	334	339	51	4	0	1000	101756	87	
all classes	321	347	232	73	27	0	1000	58462774	41857	
rural+urban									all	
0 - 235	424	362	162	43	9	0	1000	11542861	4484	
235 - 265	431	348	150	53	19	0	1000	8172524	3143	
265 - 320	412	352	178	44	13	0	1000	18102269	7375	
320 - 365	388	351	193	54	13	0	1000	17449029	7141	
365 - 410	382	345	202	55	16	0	1000	21243950	9280	
410 - 460	344	353	218	62	23	0	1000	15846755	7014	
460 - 520	345	346	228	62	18	0	1000	24791040	12319	
520 - 605	345	329	235	70	21	0	1000	19607481	9229	
605 - 730	305	341	246	87	21	0	1000	16833436	8175	
730 - 980	301	356	243	76	24	0	1000	20289970	9654	
980 - 1285	296	336	248	84	36	0	1000	17124824	7538	
1285 or more	245	366	266	88	35	0	1000	14762282	12018	
not reported	409	334	222	35	1		1000	626843	382	
all classes	347	348	218		21	0	1000	206393263		

Table 29: Number of households by plinth level of the house per 1000 households living in a house for each structure type

<u>households li</u>	iving i	in a l	ious	<u>e for</u>	eacl	ı struct	ure type		
						house (1		number households l	iving in
structure type			1					a hous	se
	no plint h	0- 0.3	0.3- 0.61	0.61 -1	>1	n. r.	all	estimated	sample
rural			Tr.						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
pucca	261	350			27	0	1000		
semi-pucca	379			54	14	0	1000		
serviceable katcha	467	338		30	13	0	1000		
unserviceable katcha	499	317	154	21	9	0	1000	9454780	5320
not reported	524	356	77	32	11	0	1000	51562	20
all	358	348	213	63	18	0	1000	147930489	55895
urban							slum+ sq	uatter settl	ements
pucca	542	247	130	55	27	0	1000	4087484	3713
semi-pucca	553	293	125	22	8	0	1000	1575326	1869
serviceable katcha	713	232	51	5	0	0	1000	310485	390
unserviceable katcha	755	211	25	0	9	0	1000	145672	165
not reported	1000	0	0	0	0	0	1000	5	1
all	558	257	122	43	20	0	1000	6118973	6138
urban								oth	er area
pucca	267	355	259	86	34	0	0	40829951	26496
semi-pucca	365	372	206	47	10	0	0	10055380	7831
serviceable katcha	518	346	119	13	4	0	0	1089975	887
unserviceable katcha	694	170	132	3	1	0	0	352298	484
not reported	90	910	0	0	0	0	0	11898	5
all	294	357	245	76	28	0	0	52339502	35703

Table 29: Number of households by plinth level of the house per 1000 households living in a house for each structure type

nouseholds living in a nouse for each structure type														
structure type		pl	inth l	evel o	m.)	number of households living in a house								
structure type	no plint h	0- 0.3	0.3- 0.61	estimated	sample									
urban al														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)					
pucca	292	345	247	83	33	0	1000	44920798	30218					
semi-pucca	391	361	195	43	9	0	1000	11631438	9701					
serviceable katcha	561	320	104	12	3	0	1000	1400459	1277					
unserviceable katcha	712	182	101	2	3	0	1000	498176	655					
not reported	90	910	0	0	0	0	1000	11903	6					
all	321	347	232	73	27	0	1000	58462774	41857					
rural+urban	-								all					
pucca	275	348	258	89	30	0	1000	97982048	47494					
semi-pucca	381	356	197	52	14	0	1000	75008312	33320					
serviceable katcha	473	337	150	29	12	0	1000	23386482	10937					
unserviceable katcha	510	310	151	20	9	0	1000	9952956	5975					
not reported	442	460	63	26	9	0	1000	63465	26					
all	347	348	218	65	21	0	1000	206393263	97752					

Table 29: Number of households by plinth level of the house per 1000 households living in

a house for eac	ch stru								
structure type		p	linth le	evel of	r)	number of hous in a ho			
	No	0-0.3	0.3-	0.61	>1	n. r.	all	estimated	sample
	plinth	0-0.3	0.61	1	<i>></i> 1	11. 1.	an	estilliateu	Sample
rural	piiitii		0.01	1				l	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
pucca	261	350	268	94	27	0	1000	53061250	17276
semi-pucca	379	355	197	54	14	0	1000	63376874	23619
serviceable katcha	467	338	152	30	13	0	1000	21986023	9660
unserviceable katcha	499	317	154	21	9	0	1000	9454780	5320
not reported	524	356	77	32	11	0	1000	51562	20
all	358	348	213	63	18	0	1000	147930489	55895
urban	<u> </u>				lum +squatter :	settlements			
pucca	542	247	130	55	27	0	1000	4087484	3713
semi-pucca	553	293	125	22	8	0	1000	1575326	1869
serviceable katcha	713	232	51	5	0	0	1000	310485	390
unserviceable katcha	755	211	25	0	9	0	1000	145672	165
not reported	1000	0	0	0	0	0	1000	5	1
all	558	257	122	43	1000	6118973	6138		
urban									other area
pucca	267	355	259	86	34	0	1000	40829951	26496
semi-pucca	365	372	206	47	10	0	1000	10055380	7831
serviceable katcha	518	346	119	13	4	0	1000	1089975	887
unserviceable katcha	694	170	132	3	1	0	1000	352298	484
not reported	90	910	0	0	0	0	1000	11898	5
all	294	357	245	76	28	0	1000	52339502	35703
urban									all
pucca	292	345	247	83	33	0	1000	44920798	30218
semi-pucca	391	361	195	43	9	0	1000	11631438	9701
serviceable katcha	561	320	104	12	3	0	1000	1400459	1277
unserviceable katcha	712	182	101	2	3	0	1000	498176	655
not reported	90	910	0	0	0	0	1000	11903	6
all	321	347	232	73	27	0	1000	58462774	41857
rural+urban									all
pucca	275	348	258	89	30	0	1000	97982048	47494
semi-pucca	381	356	197	52	14	0	1000	75008312	33320
serviceable katcha	473	337	150	29	12	0	1000	23386482	10937
unserviceable katcha	510	310	151	20	9	0	1000	9952956	5975
not reported	442	460	63	26	9	0	1000	63465	26
all n n not ron	347	348	218	65	21	0	1000	206393263	97752

Table 30: Number of households by plinth level of the house per 1000 households living in a house for each type of experience of flood during last 5 years

source of		plint	h leve	el of th	n.)	number of households living in a house			
flood	no plinth	0- 0.3		0.61- 1	>1	n. r.	all	estimated	sample
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
from excess	337	336	250	62	15	0	1000	6603780	2656
river. sea. etc.		362	274	85	24	0	1000	12856335	5035
none		348	205	60	18	0	1000	128384588	48154
not reported	328		201	150	1	0	1000	85785	50
<u>all</u>	358	348	213	63	18	0	1000	147930489	55895
urban							slum+	squatter set	ttlements
from excess	683	186	49	74	8	0	1000	578151	637
river. sea. etc.	609	232	91	36	32	0	1000	158142	179
none	544	265	131	39	21	0	1000	5382680	5322
not reported	=	_	_	_	_	_	_	=	0
all	558	257	122	43	20	0	1000	6118973	6138
urban								0	ther area
from excess	444	344	138	38	36	O	1000	2104716	1395
river. sea. etc.	281	400			5	0	1000	1182342	746
none	288	357	249	78	28	0	1000	49046603	33552
not reported	22	648	13	317	0	0	1000	5841	10
all	294	357	245	76	28	0	1000	52339502	35703
urban									all
from excess	496	310	119	46	30	0	1000	2683019	2033
river. sea. etc.	320	380	243		9	0	1000	1340484	925
none	313	348			28	Ö	1000	54433430	38889
not reported	22	648			0	Ō	1000	5841	10
all	321	347	232	73	27	0	1000	58462774	41857
rural+urban									all
from excess	383	328	212	57	19	0	1000	9286799	4689
river. sea. etc.	261	364		82	22	Ö	1000	14196819	5960
none	352	348			21	Ō	1000	182818018	87043
not reported	308		189		1	Ō	1000	91627	60
all	347	348	218	65	21	0	1000	206393263	97752

Table 31: Number of households by type of use of the house per 1000 households living in a house for each State/UT

turns of two of building number of households												
			type	e of use of b	uilding				number of he living in a			
State/UT	residenti al only	residen -tial cum factory	residenti al cum office	residential cum shop	residential cum factory/ office/ shop	others	n. r.	all	estimated	sample		
rural (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
Jammu &	964		1	4	0			100	1085288	1148		
Kashmir Himachal	915	1	6	29	7	42	0	0 100	1145207	1199		
Pradesh Punjab	848	6	0	13	2	131	0	100	3150742	1204		
Chandigarh	974	3	0	23	0	0	0	100 0	28388	96		
Uttaranchal	984	4	0	6	6	0	0	100	1191388	559		
Haryana	839	1	0	20	8	132	0	100 0	2628646	943		
Delhi	952	20	0	28	0	0	0	100 0	717683	95		
Rajasthan	973	3	1	15	2	5	0	100 0	6830048	2707		
Uttar Pradesh	928	7	1	17	6	40	1	100 0	23266870	7059		
Bihar	980	1	1	7	3	8	0	100 0	11847331	4328		
Sikkim	937	1	6	53	0	3	0	100 0	81980	671		
Arunachal Pradesh	973	0	3	14	2	4	5	100 0	105981	850		
Nagaland	994	0	0	6	0	0	0	100 0	82602	528		
Manipur	943	0	1	9	0	45	3	100 0	252471	1085		
Mizoram	959	0	0	38	3	1	0	100	72178	432		
Tripura	979	1	2	0	12	0	5	100	600139	1248		
Meghalaya	990	2	0	8	0	0	0	100	343341	766		
Assam	992	3	0	3	0	2	0	100	4182636	2706		
West Bengal	956	10	2	12	1	19	1	100	12525552	4436		
Chhattisgarh	965	6	0	24	0	5	0	100 0	3556797	1000		

Orissa	975	4	1	8	1	11	0	100	6452710	2272
Jharkhand	973	0	2	16	7	1	0	100	3834561	1544
Madhya Pradesh	952	0	1	17	0	31	0	100	8287793	2899
Gujarat	938	2	3	19	2	36	0	100	5948165	1425
Daman & Diu	961	0	O	39	0	0	0	100	23260	96
D & N Haveli	984	0	O	1	0	14	0	100	32871	144
Maharashtra	951	3	5	24	3	15	1	100	12219920	3488
Andhra Pradesh	947	6	4	34	1	8	0	100	14604978	3662
Karnataka	971	8	2	12	2	6	0	100	6809687	2107
Goa	925	14	O	0	0	61	0	100	154528	96
Lakshadweep	838	40	O	41	0	80	0	100	4430	96
Kerala	979	8	1	8	1	3	0	_	5068194	1930
Tamil Nadu	949	28	2	18	2	2	0	100	10675397	2714
Pondicherry	976	4	O	19	0	0	0	100	75647	144
A & N Islands	974	0	14	12	0	0	0	100	43079	218
all-India	951	6	2	17	3	21	0	100	14793048 9	55895

n. r. = not reported

Table 31: Number of households by type of use of the house per 1000 households living in a house for each State/UT

0										
			typ	e of use of b	uilding				number of he	
State/UT	residenti al only	residen -tial cum factory	residenti al cum office	residential cum shop	residential cum factory/ office/ shop	others	n. r.	all	estimated	sample
urban			-						squatter set	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu & Kashmir	1000			0		0		0		
Himachal Pradesh	1000			0		0		0		
Punjab	932			47	0	21	0	0		
Chandigarh	1000	0	0	0	0	0	0	100 0	12848	48
Uttaranchal	1000	0	0	0	0	0	0	100 0	87	2
Haryana	960	0	0	25	15	0	0	100	25651	97
Delhi	973	0	15	11	0	2	0	100	223238	217
Rajasthan	989	0	5	0	5	0	0	100	60837	95
Uttar Pradesh	915	33	6	7	8	10	21	100	232584	313
Bihar	995	0	0	5	0	0	0	100	68116	45
Sikkim Arunachal Pradesh	820	0	0	- 30	- 0	- 135	- 16	100	- 6659	0 61
Nagaland Manipur	713	0	0	- 287	0	0	0	100	- 1460	0 23
Mizoram	1000	0	0	0	0	0	0	100	268	2
Tripura	1000	0	0	0	0	0	0	100	380	2
Meghalaya	1000	0	0	0	0	0	0	100	4806	27
Assam	973	0	0	27	0	0	0	100	2477	14
West Bengal	838	82	6	57	11	6	0	100	467151	529
Chhattisgarh	939	33	0	29	0	0	0	100	83158	75
Orissa	981	14	0	4	0	0	0	100	43284	117

Jharkhand	990	0	0	0	0	10	0	0 100	101224	112
Madhya Pradesh	939		0	44	3	14		0	479783	399
Gujarat	901		0	32	67	0	0	0	159734	420
Daman & Diu	-	-	-	-	-	-	-	O -	-	0
D & N Haveli Maharashtra	913	41	0	41	3	2	0	- 100	2245738	0 1756
Andhra Pradesh	950	17	11	22	1	0	0	0 100	1206112	785
Karnataka	974	9	0	17	0	0	0	0 100	253783	274
Goa	1000	0	0	0	0	0	0	100	1741	31
Lakshadweep	700	-	-	-	-	-	-	100	-	0
Kerala	799	0	0	199	О	2	0	100 0	31615	77
Tamil Nadu	934	51	0	14	0	0	0	100	360940	390
Pondicherry	990	1	0	9	0	0	0	100	15213	78
A & N Islands	-	I	ı	-	-	ı	ı	-	_	0
all-India	926	30	4	32	4	3	1	100 0	6118973	6138

Table 31: Number of households by type of use of the house per 1000 households living in a house for each State/UT

			typ		number of households living in a house					
State/UT	residenti al only	residen -tial cum factory	al cum	residential cum shop	residential cum factory/ office/ shop	others	n. r.	all	estimated	sample
urban									0	ther area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	981	4	2	11	0	3	0	100	308084	783
Kashmir								0		
Himachal	934	0	0	49	3	15	0	100	168729	236
Pradesh								0		
Punjab	914	49	2	19	1	15	0	100	1665973	1183
J ***								0		
Chandigarh	946	25	0	29	0	0	0	100	286218	192
2	0.10	_~~		~0				0	200210	102
Uttaranchal	899	1	30	58	0	0	12	100	329725	382

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		1	1	I				0		
Haryana	894	11	16	20	25	34	0		1064060	670
Delhi	895	22	6	68	6	4	0	_	2429402	1468
Rajasthan	891	21	3	58	3	25	0	100	2470429	1564
Uttar Pradesh	855	21	6	87	17	15	0	100	6327144	3363
Bihar	903	13	5	59	10	10	0	0 100	1466080	958
Sikkim	635	2	25	331	6	0	0	100	13046	192
Arunachal	959	0	0	20	0	18	2		18792	326
Pradesh Nagaland	974	0	O	25	0	0	1	_	44468	228
Manipur	925	14	O	47	7	3	4	100	87560	684
Mizoram	900	4	1	86	5	3	0		56017	908
Tripura	984	8	2	4	0	0	2	100	94077	478
Meghalaya	960	1	24	11	4	0	0	_	63902	357
Assam	974	2	4	17	2	1	0		432992	790
West Bengal	897	32	17	34	7	14	0		4177467	2847
Chhattisgarh	936	8	12	43	0	0	0	_	696142	404
Orissa	974	3	1	20	2	0	0		1127033	685
Jharkhand	964	1	O	26	0	9	0	100	871470	798
Madhya Pradesh	942	1	4	43	2	8	0	100	2669806	1761
Gujarat	899	19	3	37	42	0	0		3564083	1195
Daman & Diu	972	0	2	25	0	0	0	100	13408	192
D & N Haveli	963	0	O	30	0	7	0	100	5983	144
Maharashtra	869	16	13	76	15	11	0	100	6730460	3258
Andhra Pradesh	936	15	22	25	2	0	0	_	4675183	1865
Karnataka	958	10	4	20	2	7	0	100	2998310	1966
Goa	858	0	18	17	0	107	0	100	88573	64

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Lakshadweep	980	0	5	13	0	2	0	0 100	5827	96
Kerala	943	13	15	14	10	6	0	100	1700949	1217
Tamil Nadu	909	39	16	30	2	4	0	100	5537687	3855
Pondicherry	898	7	3	51	0	40	0	100	129677	402
A & N Islands	961	14	2	23	0	0	0	100	20748	192
all-India	906	19	10	46	10	9	0	100	52339502	35703
								0		

Table 31: Number of households by type of use of the house per 1000 households living in a house for each State/UT

	type of use of building number of households living in a house											
				e or use or b					living in a	house		
State/UT	residenti al only	residen -tial cum factory	residenti al cum office	residential cum shop	residential cum factory/ office/ shop	others	n. r.	all	estimated	sample		
urban						•				all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
Jammu &	982	3	2	10	0	3	0	100	326486	864		
Kashmir								0				
Himachal	935	0	0	47	3	15	0	100	172585	240		
Pradesh								0				
Punjab	914	48	2	19	1	15	0	100	1673799	1247		
Turjub		10	~	10	_	10		0	10/0/00	1~ 11		
Chandigarh	949	24	0	27	0	0	0	100	299066	240		
Chandigarn	040	<i>د</i> ٦	U	21				100	20000	240		
Uttaranchal	899	1	30	58	0	0	19	100	329812	384		
Ottaranchai	000	1	30	30	1		12	100	323012	304		
I I	905	11	15	20	95	22	0	100	1000711	767		
Haryana	895	11	15	20	25	33	U	100	1089711	707		
D.II.	0.01	9.0	~	0.0	_	١ ,	_	100	0050040	1005		
Delhi	901	20	/	63	5	4	U	100	2652640	1685		
D 1 1	000	0.0	0	~ 0			_	100	0501000	1050		
Rajasthan	893	20	3	56	3	24	U	100	2531266	1659		
			_					0				
Uttar Pradesh	857	21	6	84	16	14	1	100	6562705	3680		
								0				
Bihar	907	12	5	57	9	9	0	100	1534197	1003		
								0				
Sikkim	635	2	25	331	6	0	0	100	13046	192		
								0				
Arunachal	918	0	0	28	0	48	6	100	25853	396		

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Pradesh Nagaland	974	0	0	25	0	0	1	0 100	44468	228
Manipur	922	13	0	51	7	3		0 100	89020	707
Mizoram	900	4	1	86	5	3		0 100	56327	911
Tripura	984	8	2	4	0	0		0	94457	480
Meghalaya	963	1	22	10	4	0		0 100	68708	384
Assam	974	2	4	17	2	1	0	0	435469	804
West Bengal	891	37	16	36	7	13		0 100	4644765	3377
Chhattisgarh	937	11	11	41	0	0		0 100	779300	479
Orissa	975	4	1	19	2	0		0 100	1170317	802
Jharkhand	967	0	0	23	0	9		0 100	972694	910
Madhya Pradesh	942	1	3	43	2	9		0 100	3149590	2160
·	899	18		37	43	0		0 100	3723817	1615
Gujarat	972					0		100 0 100		
Daman & Diu		0	2	25	0			0	13408	192
D & N Haveli	963	0	O	30	0	7	0	100 0	5983	144
Maharashtra	880	22	10	67	12	9	0	100	8976198	5014
Andhra Pradesh	939	15	20	24	2	0	0	100	5881294	2650
Karnataka	959	10	3	19	2	7	0	100	3252093	2240
Goa	860	0	18	17	0	105	0	100	90314	95
Lakshadweep	980	0	5	13	0	2	0	100	5827	96
Kerala	940	12	14	17	10	6	0	100	1733296	1295
Tamil Nadu	910	40	15	29	2	3	0	0 100	5898627	4245
Pondicherry	908	7	3	47	0	36	0	0 100	144890	480
A & N Islands	961	14	2	23	0	0	0	100	20748	192
all-India	908	21	9	45	9	8	0	100 0	58462774	41857
	norted							U		

Table 31: Number of households by type of use of the house per 1000 households living in a house for each State/UT

		usc 10	1 cacii	State/ U						
	type of use of building								number of households living in a house	
State/UT	residenti al only	residen -tial cum factory	residenti al cum office	residential cum shop	residential cum factory/ office/shop	others	n. r.	all	estimated	sample
rural+urban	T	1								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu & Kashmir Himachal	968 918		5	6 31	7	23 38		100 0 100		
Pradesh Punjab	871	21	1	15	2	91	0	0 100	4824542	2451
Chandigarh	951	22	0	27	0	0	0	100	327454	336
Uttaranchal	965	4	7	17	5	0	3	100	1521200	943
Haryana	855	4	4	20	13	103	0	100	3718357	1710
Delhi	912	20	6	55	4	3	0	100 0	3370323	1780
Rajasthan	952	8	1	27	3			100 0		4366
Uttar Pradesh	912		2	32				0		10739
Bihar	972		2	13		8		100 0		
Sikkim	896		9	91	1	3		100 0		
Arunachal Pradesh	962		2	17	1	13		100		
Nagaland	987		0	13				100		
Manipur	937			20				100		
Mizoram	933		0	59				100		1343
Tripura	980		2	0				100		1728
Meghalaya	985		4	8		0		100		
Assam	991			4	0			100		
West Bengal	938							100		
Chhattisgarh	960	7	2	27	0	4		100 0		1479

Orissa	975	4	1	10	1	9	0	100	7623027	3074
Jharkhand	972	0	2	18	6	2	0	100	4807256	2454
Madhya Pradesh	949	0	1	24	1	25	0	100	11437383	5059
Gujarat	923	9	3	26	18	22	0	100	9671982	3040
Daman & Diu	965	0	1	34	0	0	0	100	36669	288
D & N Haveli	981	0	0	6	0	13	0	100	38854	288
Maharashtra	921	11	7	42	7	12	0	_	21196117	8502
Andhra Pradesh	945	9	9	31	1	5	0	100	20486272	6312
Karnataka	967	8	2	14	2	7	0	100	10061780	4347
Goa	901	9	7	6	0	77	0	100	244841	191
Lakshadweep	919	17	3	25	0	36	0	100	10256	192
Kerala	969	9	4	11	3	4	0	100	6801490	3225
Tamil Nadu	935	32	7	22	2	3	0	100	16574024	6959
Pondicherry	931	6	2	38	0	23	0	100	220537	624
A & N Islands	969	5	10	16	0	0	0	100	63827	410
all-India	939	10	4	25	4	17	0	100	20639326	97752

Table 32: Number	er of ho	ouseho	lds by area	type per 10	000 hot	ıseholo	ls living in a	a house for	each	State	/UT	
			г	irea type wh	ere the	house	is located				numbe	
			slum areas			no	n-slum area	c			household	_
State/UT			sium areas				- Statif area				in a ho	use
		semi	serviceable	un		semi	serviceable	un	n. r.	all		sample
	pucca	pucca		serviceable	pucca	pucca		serviceable			estimated	
				katcha				katcha				
rural	(2)	(2)	(4)	(5)	(6)	(0)	(0)	(10)	(1.1)	(10)	(12)	(1.4)
(1) Jammu &	(2)	(3)	(4)	(5)	(6) 580	(8) 212	(9)	(10)	(11)	(12) 1000	(13) 1085288	(14) 1148
	0	U	U	U	380	212	203	3	1	1000	1083288	1148
Kashmir Himachal	0	0	0	0	402	585	11	2	1	1000	1145207	1100
Pradesh	0	0	0	U	402	363	11	2	1	1000	1143207	1199
Punjab	0	0	0	0	708	245	43	5	0	1000	3150742	1204
Chandigarh	0				-		4			1000	28388	96 550
Uttaranchal	0							8		1000	1191388	559
Haryana	0							1		1000	2628646	943
Delhi	0						0		_	1000	717683	95
Rajasthan	0					230		27				2707
Uttar Pradesh	0						189			1000	23266870	7059
Bihar	0						99				11847331	4328
Sikkim	0						99			1000	81980	671
Arunachal	0	0	0	0	168	132	36	646	18	1000	105981	850
Pradesh		0	0	0	240	402	10	114		1000	92692	530
Nagaland	0						46				82602	528
Manipur	0						346			1000	252471	1085
Mizoram	0										72178	432
Tripura	0										600139	1248
Meghalaya	0										343341	766
Assam	0					300				1000	4182636	2706
West Bengal	0						203			1000		4436
Chhattisgarh	0						22					1000
Orissa	0											2272
Jharkhand	0				_						3834561	1544
Madhya Pradesh	0						74			1000		2899
Gujarat	0					573	70			1000		1425
Daman & Diu	0						1			1000	23260	96
D & N Haveli	0						100		_	1000	32871	144
Maharashtra	0									1000		3488
Andhra Pradesh	0									1000	14604978	3662
Karnataka	0										6809687	2107
Goa	0									1000		96
Lakshadweep	0											96
Kerala	0											1930
Tamil Nadu	0										10675397	2714
Pondicherry	0				_						75647	144
A & N Islands	0					217				1000		218
all-India	0	0	0	0	359	428	149	64	1	1000	147930489	55895

State/UT			a	rea type wh	ere the	house	is located				numb	er of
		ç	slum areas	-		no	n-slum areas	3	n. r.	all	households	living in
											a ho	use
	pucca	semi	serviceable	un	pucca	semi	serviceable	un			estimated	sample
		pucca	katcha	serviceable		pucca	katcha	serviceable				
				katcha				katcha				
urban											-squatter se	ttlements
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)		(13)	(14)
Jammu &	421	337	242	0	0	0	0	0	0	1000	18402	81
Kashmir	1000	0	0	0		0	0	0		1000	2057	4
Himachal	1000	0	0	0	0	0	0	0	0	1000	3857	4
Pradesh	000	404								4000	500 5	- 1
Punjab	899		0		-		0			1000		
Chandigarh	466		48	0	_		0			1000		48
Uttaranchal	0		1000		_		0			1000		2
Haryana	863		35	0	_		0			1000		97
Delhi	780		38	1			0			1000		
Rajasthan	261		275		-		0			1000		95
Uttar Pradesh	644		33	91			0			1000		
Bihar	171	314	339	176	0	0	0	0	0	1000	68116	
Sikkim	-	-	-	-	-	-	-	-	-	-	-	0
Arunachal	821	65	1	113	0	0	0	0	1	1000	6659	61
Pradesh												
Nagaland	-	-	-	-	-	-	-	-	-	-	-	0
Manipur	461		0	0	0	0	0	0		1000		
Mizoram	1000		0		_		0			1000		
Tripura	0		0	0	0	0	0	0		1000		
Meghalaya	586		0	0	0		0	0		1000		
Assam	256		0	0	0		0	0		1000		14
West Bengal	549	443	3	5		0	0	0	0	1000	467151	529
Chhattisgarh	178	771	51	0	0	0	0	0		1000		75
Orissa	290	468	141	101	0	0	0	0	0	1000		117
Jharkhand	254	689	58	0	0	0	0	0	0	1000	101224	112
Madhya	605	371	24	0	0	0	0	0	0	1000	479783	399
Pradesh												
Gujarat	746	239	13	2	0	0	0	0	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	_	0
D & N Haveli	-	-	-	-	-	-	-	-	_	-	_	0
Maharashtra	837	150	11	1	0	0	0	0	0	1000	2245738	1756
Andhra Pradesh	618	222	108	51	0	0	0	0	0	1000	1206112	785
Karnataka	561	415	21	3	0	0	0	0	0	1000	253783	274
Goa	335		125	29	0		0			1000		
Lakshadweep	_		-		_	-	-	-	_	-	_	0
Kerala	706	82	13	199	0	0	0	0	0	1000	31615	
Tamil Nadu	460		142				0			1000		
Pondicherry	212		245				0			1000		78
A & N Islands			-	-	_	-	-	-	_	_	_	0
all-India	668	257	51	24	0	0	0	0	0	1000	6118973	

Table 32: Num	ber of	househ	olds by are	a type per 1	1000 h	ouseho	lds living in	a house for	r eac	h Sta	te/UT	
			а	rea type wh	ere the	house	is located				numb	er of
			slum areas			no	n-slum areas	,			households	living in
State/UT		i	siuiii arcas			по	ii-siuiii aicas	•			a ho	use
State/O1		semi	serviceable	un		semi	serviceable	un	n. r.	all		1
	pucca	pucca	katcha	serviceable katcha	pucca	pucca	katcha	serviceable katcha			estimated	sample
urban	<u> </u>	<u> </u>		Kutchu	<u> </u>	<u> </u>		Kutcha			0	ther area
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	0	0	0	0	930	48	21	0	0	1000	308084	783
Kashmir												
Himachal	0	0	0	0	854	140	6	0	0	1000	168729	236
Pradesh												
Punjab	0	0	0	0	851	136	9	4	0	1000	1665973	1183
Chandigarh	0	0	0	0	840	160	0	0	0	1000	286218	192
Uttaranchal	0	0	0	0	951	48	0	0	0	1000	329725	382
Haryana	0	0	0	0	899	98	3	0	0	1000	1064060	670
Delhi	0	0	0	0	982	14	4	0	0	1000	2429402	1468
Rajasthan	0	0	0	0	890	72	37	1	0	1000	2470429	1564
Uttar Pradesh	0	0	0	0	897	80	16	5	2	1000	6327144	3363
Bihar	0	0	0	0	725	190	23	62	0	1000	1466080	958
Sikkim	0	0	0	0	986	0	0	0	14	1000	13046	192
Arunachal	0	0	0	0	631	145	38	186	0	1000	18792	326
Pradesh												
Nagaland	0	0	0	0	608	331	27	34	0	1000	44468	228
Manipur	0	0	0	0	219	657	107	17	0	1000	87560	684
Mizoram	0	0	0	0	859	122	1	17		1000	56017	908
Tripura	0	0	0	0	370	566	9	55	0	1000	94077	478
Meghalaya	0	0	0	0	823	132	0	45		1000	63902	357
Assam	0		0	0			14			1000		
West Bengal	0	0	0	0	663		20			1000	4177467	2847
Chhattisgarh	0		0	0	_		0					404
Orissa	0		0	0			102	3				
Jharkhand	0	0	0	0			4	0	0			
Madhya	0	0	0	0	671	306	23	0	0	1000	2669806	1761
Pradesh												
Gujarat	0		0	0			8	0				
Daman & Diu	0	0	0	0	777		2	1		1000	13408	192
D & N Haveli	0						12	0		1000		
Maharashtra	0	0					1	3	0	1000		
Andhra Pradesh							25	3	0			
Karnataka	0						28					
Goa	0						0			1000		
Lakshadweep	0				-					1000		
Kerala	0						19			1000		
Tamil Nadu	0		0							1000		
Pondicherry	0		0				65					
A & N Islands	0						0			1000		
all-India	0	0		0	780	192	21	7	0	1000	52339502	35703

Table 32: Num	ber of	househ						a house for	r eac	h Sta		<u> </u>
			а	rea type wh	ere the	house	is located				numbe	
a		5	slum areas			no	n-slum areas	S			households a hou	_
State/UT	pucca	semi pucca	serviceable katcha	un serviceable katcha	pucca	semi pucca	serviceable katcha	un serviceable katcha	n. r.	all	estimated	sample
urban	ı	<u> </u>		Katena		<u> </u>		Katcha	<u> </u>		<u> </u>	all
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	24		14				20	. ,	,	1000	\ /	864
Kashmir	24	19	14	O	070	+0	20	O		1000	320480	004
Himachal	22	0	0	0	835	137	6	0	٥	1000	172585	240
Pradesh	22	U	O	O	033	137	O	O		1000	172363	240
Punjab	4	0	0	0	847	136	9	4	٥	1000	1673799	1247
Chandigarh	20		2				0			1000		240
Uttaranchal	0		0				0			1000		384
Haryana	20		1	0			3	0		1000		767
Delhi	66		3				3	0	_	1000		1685
Rajasthan	6		3 7	0			36		_	1000		1659
Uttar Pradesh	23		•	-			15	5	_	1000		3680
Bihar			1 15	3 8			22	60		1000		
Sikkim	8 0						0			1000		1003 192
			0									
Arunachal	211	17	0	29	458	106	27	136	16	1000	25853	396
Pradesh	0	0	0	0	600	221	27	24	_	1000	11160	220
Nagaland	0		0				27	34				228
Manipur	8		0		-		105	17		1000		707
Mizoram	5		0				1	17		1000		911
Tripura	0		0				9	55		1000		480
Meghalaya	41	29	0				0	42		1000		384
Assam	1	4	0			_	14					804
West Bengal	55		0				18	3		1000		3377
Chhattisgarh	19		5				0			1000		479
Orissa	11	17	5				98	3		1000		802
Jharkhand	26		6				3	0		1000		910
Madhya	92	57	4	0	569	260	19	0	0	1000	3149590	2160
Pradesh		10			0=4		_			4000	2722247	
Gujarat	32		1	0			7	0		1000		1615
Daman & Diu	0		0				2	1		1000		192
D & N Haveli	0		0				12			1000		144
Maharashtra	209		3				1	2		1000		5014
Andhra Pradesh			22				20		0	1000		2650
Karnataka	44		2				26			1000		2240
Goa	6		2				0			1000		95
Lakshadweep	0		0		_		0			1000		96
Kerala	13		0				19			1000		1295
Tamil Nadu	28		9							1000		4245
Pondicherry	22		26							1000		480
A & N Islands	0		0				0			1000		192
all-India	70	27	5	2	698	172	19	6	0	1000	58462774	41857

Table 32: Num	ber of	housel	olds by are	a type per	1000 h	ouseho	lds living in	a house fo	r eac	h Sta	te/UT	
			а	rea type wh	ere the	house	is located				numbe	er of
State/UT		:	slum areas			no	n-slum areas	3			households a hou	_
State/O1	pucca	semi pucca	serviceable katcha	un serviceable katcha	pucca	semi pucca	serviceable katcha	un serviceable katcha	n. r.	all	estimated	sample
rural+urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	5	4		0	649		162	2	0	1000	1411773	2012
Kashmir												
Himachal	3	0	0	0	459	526	10	2	1	1000	1317792	1439
Pradesh												
Punjab	1	0	0	0	756	207	31	4	0	1000	4824542	2451
Chandigarh	18	19	2	0	814	146	0	0	0	1000	327454	336
Uttaranchal	0	0	0	0	761	186	48	6	0	1000	1521200	943
Haryana	6	1	0	0	847	120	26	0	0	1000	3718357	1710
Delhi	52	12	3	0	900	31	3	0	0	1000	3370323	1780
Rajasthan	2	3	2	0	630	187	157	20	0	1000	9361315	4366
Uttar Pradesh	5	2	0	1	591	216	151	33	2	1000	29829575	10739
Bihar	1	2	2	1	323	326	91	255	0	1000	13381527	5331
Sikkim	0	0	0	0	644	257	85	8	5	1000	95025	863
Arunachal	41	3	0	6	225	127	34	546	17	1000	131834	1246
Pradesh												
Nagaland	0	0	0	0	439	436	39	86	0	1000	127070	756
Manipur	2	2	0	0	115	554	283	36	8	1000	341490	1792
Mizoram	2	0	0	0	654	174	2	167	1	1000	128505	1343
Tripura	0	1	0	0	91	586	90	228	4	1000	694595	1728
Meghalaya	7	5	0	0	443	249	58	239	0	1000	412049	1150
Assam	0	0	0	0	194	295	148	362	0	1000	4618105	3510
West Bengal	15	12	0	0	315	462	153	42	1	1000	17170317	7813
Chhattisgarh	3	15	1	0	204	759	18	1	0	1000	4336097	1479
Orissa	2	3	1	1	257	272	417	48	0	1000	7623027	3074
Jharkhand	5	14	1	0	312	511	141	15	0	1000	4807256	2454
Madhya	25	16	1	0	297	595	59	7	0	1000	11437383	5059
Pradesh												
Gujarat	12	4	0	0	552	382	46	4	0	1000	9671982	3040
Daman & Diu	0	0	0	0	801	197	1	0	0	1000	36669	288
D & N Haveli	0	0	0	0	458	451	87	4	0	1000	38854	288
Maharashtra	89	16	1	0	476	383	21	14	0	1000	21196117	8502
Andhra Pradesh	36	13	6	3	518	262	121	40	1	1000	20486272	6312
Karnataka	14	10	1	0	332	562	69	12	0	1000	10061780	4347
Goa	2			0			0	2	0	1000		191
Lakshadweep	0	0	0	0	263	728	0	9	0	1000	10256	192
Kerala	3			1			46	19		1000		3225
Tamil Nadu	10						169			1000	16574024	6959
Pondicherry	15	5	17	32		159	205	30	0	1000	220537	624
A & N Islands	0						0	245	0	1000		410
all-India	20	8	2	1	455	356	112	48	0	1000	206393263	97752

Table 33: Number of households by type of structure of the house and area type per 1000 households living in a house for each MPCE class

		0001	nousend	rea type wh				cacii ivii	CL	Cias	numbe	er of
			slum areas			no	n-slum areas	,			households	living in
MPCE class			siuiii aicas			по	ii-siuiii aicas				a hoi	ise
WII CLI Class	pucca	semi pucca	serviceable katcha	un serviceable katcha	pucca	semi pucca	serviceable katcha	un serviceable katcha	n. r.	all	estimated	sample
rural											L	
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 225	0	0	0	0	216	457	233	92	1	1000	9037024	3347
225 - 255	0	0	0	0	225	461	224			1000	8300760	2974
255 - 300	0	0	0	0	245	476	199	79	0	1000	7220078	2620
300 - 340	0	0	0	0			195	90		1000		6738
340 - 380	0	0	0	0	287	463	173			1000		4941
380 - 420	0			-			159			1000		5561
420 - 470	0	0	0	0	349	427	153			1000	12421676	4571
470 - 525	0			-			130			1000		6742
525 - 615	0	0	0	-			119			1000	14375277	5674
615 - 775	0	-		0		391	89			1000		6187
775 - 950	0			0			63	31	0	1000	6514147	2805
950 or more	0			0	· · ·		40			1000		3440
not reported	0	0	0			370	211	71	2	1000	525087	295
all classes	0	0	0	0	359	428	149	64	1		147930489	55895
urban											+squatter se	ttlements
0 - 300	289						0		-	1000		250
300 - 350	437						0					392
350 - 425	498						0			1000		802
425 - 500	559						0			1000		463
500 - 575	647						0			1000		1145
575 - 665	697						0			1000		663
665 - 775	776				-		0			1000		715
775 - 915	778						0			1000		442
915 - 1120	793						0	-		1000		420
1120 - 1500	918				_		0		0	1000		285
1500 - 1925	822			2	0		0			1000		357
1925 or more	909			2			0			1000		196
not reported	529				_		0			1000		8
all classes	668	257		24	0	0	0	0	0	1000	6118973	6138

Table 33: Number of households by type of structure of the house and area type per 1000 households living in a house for each MPCE class

	<u>jer 10</u>	ו טטע	<u>nouseno</u>					each MP	CE	cias		
			8	rea type wh	ere the	house	is located				numb	
			slum areas			no	n-slum areas	2			households	living in
MPCE class			sium arcas			110	ii-siuiii aica.	•			a ho	use
WII CE Class		semi	serviceable	un		semi	serviceable	un	n. r.	all		
	pucca	pucca		serviceable	pucca	pucca	katcha	serviceable			estimated	sample
		pucca	Katcha	katcha		pucca	Katena	katcha				
urban												ther area
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	` /	(13)	(14)
0 - 300	0			0			66			1000		955
300 - 350	0	0	0	0	491	377	85	47	0	1000	1664890	1455
350 - 425	0	0	0	0	549		52			1000	3487136	3021
425 - 500	0			0			60			1000		1662
500 - 575	0	0	0	0	651	297	42	11	0	1000	5875597	4746
575 - 665	0	0	0	0	683		26	8	0	1000	4632546	2716
665 - 775	0	0	0	0	750	233	12		-	1000	5573314	3150
775 - 915	0	0	0	0	812	166	16	5	0	1000	5249604	2595
915 - 1120	0	0	0	0	875	121	3	1	0	1000	6847169	3091
1120 - 1500	0	0	0	0	905		2	0	1	1000	6273037	3255
1500 - 1925	0	0	0	0	934	62	3	1	1	1000	4587796	4445
1925 or more	0	0	0	0	983	17	0	0	0	1000	4927399	4533
not reported	0	0	0	0	846	92	61	1	0	1000	97942	79
all classes	0	0	0	0	780	192	21	7	0	1000	52339502	35703
urban												all
0 - 300	57	100	37	4		-	53			1000	1427703	1205
300 - 350	86	76	25	10	394	303	69	38	0	1000	2072517	1849
350 - 425	86	71	10	6	454	315	43			1000	4220516	3824
425 - 500	96	51	15	10	491	274	50	12	0	1000	2390189	2126
500 - 575	92	36	8	6	559	255	36	9	0	1000	6844038	5893
575 - 665	84	32	3	1	601	249	23	7	0	1000	5265738	3379
665 - 775	101	23	5	1	653	203	11	3	0	1000	6403147	3866
775 - 915	79	20	1	2	730	150	15	4	0	1000	5841264	3038
915 - 1120	66	15	1	1	802	111	3	1	0	1000	7470794	3511
1120 - 1500	54	4	1	0	852	86	2	0	1	1000	6663023	3541
1500 - 1925	33	7	0	0	897	59	2	1	1	1000	4778408	4806
1925 or more	10	1	0	0	972	17	0	0	0	1000	4983682	4732
not reported	20	3	15	0	814	89	59	1	0	1000		87
all classes	70	27	5	2	698	172	19	6	0	1000	58462774	41857

Table 33: Number of households by type of structure of the house and area type per 1000 households living in a house for each MPCE class

-			a	rea type wh							numb	er of
MPCE class			slum areas			no	n-slum area	8			households a ho	_
WII CL Class	pucca	semi pucca	serviceable katcha	un serviceable katcha	pucca	semi pucca	serviceable katcha	un serviceable katcha	n. r.	all	estimated	sample
rural+urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 235	2	7	1	0	230	450	221	86	1	1000	11542861	4484
235 - 265	4	. 3	4	0	232	460	212	84	0	1000	8172524	3143
265 - 320	6	6	2	0	265	439	190	91	1	1000	18102269	7375
320 - 365	9	9	2	1	289	451	169	71	1	1000	17449029	7141
365 - 410	12	9	2	1	321	441	150	64	0	1000	21243950	9280
410 - 460	16	8	2	2	376	408	132	57	0	1000	15846755	7014
460 - 520	19	10	2	1	417	396	112	43	0	1000	24791040	12319
520 - 605	24	. 8	1	1	460	369	93	44	0	1000	19607481	9229
605 - 730	34	. 8	1	0	530	331	68	27	0	1000	16833436	8175
730 - 980	36	10	1	1	608	281	43	21	0	1000	20289970	9654
980 - 1285	44	6	1	0	740	184	18	7	1	1000	17124824	7538
1285 or more	19	3	0	0	891	80	5	1	0	1000	14762282	12018
not reported	3	0	2	0	423	324	186	60	1	1000	626843	382
all classes	20	8	2	1	455	356	112	48	0	1000	206393263	97752

per 1	000	house	hol	ds li	ving i			e for			te/U7				
		.,		ı	4 =	pe	riod si	nce bui	lt (yea		10		1 .	20 :-	
State/UT	les	ss than 1	l		1 – 5		مدع:ب	$\frac{5-10}{2}$	ny y 0.4		10 - 20		2	20 - 40	<u> </u>
State/U1		satis-			satis-			on of str			satis-			satis-	
	good	factory	bad	good	factory	bad	good	factory	bad	good	factory	bad	goog	factory	bad
rural		,												.,,,,	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Jammu &	2	2	0	43	37	3	108	150	60	97	246	28	34	121	33
Kashmir															
Himachal	3	2	0	76	25	2	93	70	4	128	155	7	66	216	33
Pradesh															
Punjab	6	4	1	37	23	4	127	109	19		184	20		139	24
Chandigarh	22	3	1	28	101	0	165	85	38		240	51	0	98	18
Uttaranchal	19	0	1	60	7	2	88	59		171	143	17		109	13
Haryana	14	1	0		25	5	126	112	15		174	35		151	34
Delhi	46	58	0		98	0		170	7	150	247	7		14	0
Rajasthan	7	7	1	26	46	12		146	43		177	51	33	161	42
Uttar Pradesh	6	8	2	37	45	16		108	29		147	56		137	64
Bihar	2	2	1	17	24	15		213		47		100		89	24
Sikkim	5	0	2		49	3	185	129	37	187	223	27		64	4
Arunachal	25	32	1	102	185	24	99	339	40	14	71	7	6	26	0
Pradesh															
Nagaland	6	8	0		26	6		309	25	82	240	26		28	5
Manipur	6	2	2		14	12	120	174	101	115	233	83		56	23
Mizoram	0	0	0		52	4	204	316	44	186	110	32		23	0
Tripura	7	13	5	52	69	25		261	80		116	50		44	33
Meghalaya	3	5	0		47	14	132	273	70	106	189	22		63	7
Assam	2	4	0		59	27		341	128		147	38		36	18
West Bengal	6	9	2	31	59	33	52	122	70		197	97	31	115	53
Chhattisgarh	9	8	0		32	1	68	139	16		218			222	27
Orissa	8	7	3	24	39	24		76	31	64	165	88		140	100
Jharkhand	2	6	3	20	18	9		115	54		157	105		158	81
Madhya	3	1	1	21	28	7	38	111	33	54	231	64	39	190	39
Pradesh															
Gujarat	4		0		37			101	35		151	48		154	37
Daman & Diu	8	0	0		10	0		245	93			7		28	2
D & N Haveli	1	0	0		0	8				190	263			79	17
Maharashtra	11	6	2		33	9					176	27		132	33
Andhra	11	12	2	61	32	10	142	109	46	157	142	35	54	81	28
Pradesh															
Karnataka	5	4	2		15	5				103	170	40		173	31
Goa	32	0	0		27	0		27			47	36		96	14
Lakshadweep	14	3	1	_	41	6		32		139	90	17		46	53
Kerala	26	12	6		35	20			21		112			105	32
Tamil Nadu	16	6	4		26	9	113	131	34		162	42	48	115	34
Pondicherry	45	0	13		48	0		189	33		181	20		89	62
A & N Islands	35	0	0		62	8		143	26		255	65	•	76	19
<u>all-India</u>	8	7	2	41	36	14	79	127	48	87	171	54	46	128	42

struc	ture	per 1	<u>UUU</u>	nou	senoi			inal			r eaci	1 Sta	ite/ U	1	
		.,	1		1 ~	per	iod si	nce buil	t (yea		0.00		1 6	20 40	
State/UT	les	ss than	1		1 - 5			$\frac{5-10}{2}$			0 - 20)	2	20 - 40	<u> </u>
State/ U1		satis-			satis-			on of str satis-			satis-			satis-	
	100001	factory	bad	good	factory	bad	good	factory	bad	good	factory	bad	1900011	actory	bad
urban	l P	idctor y			ractor y			ractor y				saua		ettlen	ients
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Jammu &	0	2	1	0	25		3	30			51	43	0		290
Kashmir			_												
Himachal	0	0	0	0	0	0	0	0	0	821	0	0	0	0	0
Pradesh		J	Ŭ		Ü	Ū		Ü	Ü	021	Ü	Ü		Ü	Ü
Punjab	0	0	0	4	0	0	35	239	112	4	168	430	0	7	1
Chandigarh		0	0	0	41	0		20				445	0	44	44
Uttaranchal		0	100		0	0	0	0	0		200	0	0	0	0
Ottaranchai		U	0	U	U	U	U	U	U	0	U	U		U	U
Howsons	0	0	9	0	0	Ω	20	91	20	93	195	220	7	160	221
Haryana	9	0		0	0	0	38	31	30			228		169	
Delhi	0	0	1	8	17	51	2	103	111		256			174	43
Rajasthan	0	166	273	1	9	168	5	18				134	2	6	65
Uttar Pradesh	0	3	4	26	9	43	10	28			152	35		123	52
Bihar	0	0	0	0	0	78	0	6	204	11	91	313	7	128	163
Sikkim	-	-	-	-	-	-	-	-	-		-	-	-	-	-
Arunachal	0	0	0	98	24	0	644	130	0	77	27	0	0	0	0
Pradesh															
Nagaland	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Manipur	0	0	0	0	0	0		335	0		229	0	266	0	0
Mizoram	0	0	0	0	0	0	143	0	0	857	0	0	0	0	0
Tripura	0	0	0	0	0	0	944	0	0	_	0	0	0	56	0
Meghalaya	0	0	0	0	0	0	100	106	161	15	51	141	0	414	12
Assam	0	0	0	1	0	0	1	13	640	214	57	73	0	0	0
West Bengal	0	3	2	11	21	4	17	21	22	25	50	34	77	150	89
Chhattisgarh	0	44	0	7	105	0	9	248	13	1	69	34	56	123	54
Orissa	0	0	0	108	6	159	8	117	30	39	58	38	114	99	188
Jharkhand	0	0	0	22	2	0	10	64	152	7	111	296	32	121	87
Madhya	29	132	99	22	13	0	3	81	22	58	201	97	49	140	23
Pradesh															
Gujarat	24	4	0	18	11	2	19	56	14	36	474	87	14	172	58
Daman & Diu	_	_	-	-	_	-	-	-	-	-	-	-	_	-	-
D & N Haveli	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Maharashtra	11	11	5	27	26	4	57	95	19	99	184	44	66	201	51
Andhra	8	5	16		25	36		78		120	175	53		103	23
Pradesh		3	10	02	20	30	107	70	10	120	175	33		103	20
Karnataka	0	24	2	54	69	50	165	177	64	131	80	23	30	70	47
Goa			29			104		62	62					274	47
	U	0	29	U	1	104	17	02	02	70	304	3	42	214	43
Lakshadweep	0	100	- 0	1	100	_	07	7	-	40	900	201	00	40	10
Kerala	2	193	2	1	198	4			3			201	20	42	10
Tamil Nadu	20	7	10		62	32		166	23		161	56		169	34
Pondicherry	14	92	16	28	121	39	56	261	120	55	82	7	0	92	15
A & N Islands	-	-		-	-		-	-	-	_	-	-	_	-	

all-India	10	21	16	40	28	21	68	89	33	80	169	66	54	152	49

per 1	<u>000 l</u>	house	hol	ds li	ving i						te/U'l	Ľ			
						pei		nce bui	lt (yea				r		
G /T.IT	les	s than 1			1 - 5			5 – 10			0 - 20		2	20 - 40	
State/UT		4:-			4:-	C	onditi	on of st	ructur	e		l	1		
	good	satis-	bad	200a	satis-	bad	good	satis-	bad	good	satis-	bad	1000a	satis-	bad
urban		factory		ļ.	factory			factory			factory		<u> </u>	actory other	aroa
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Jammu &	0	3	0		13	1	181	84		171	237	30	77	136	14
Kashmir		ŭ	Ū	~0	10	-	101	01	Ŭ		20.	00	''	100	
Himachal	9	0	0	50	7	0	131	38	3	183	116	12	172	198	4
Pradesh		O	U		•	Ŭ	101	00	Ü	100	110	1 ~	112	100	•
Punjab	7	0	0	38	15	4	125	111	26	175	132	46	70	149	30
Chandigarh	1	0	0		25	0	139	168	0	176	102	0	167	107	33
Uttaranchal	5	0	4	10	55	5	66	39	20	160	93	19	185	138	1
	7	0	0	43	19	3 4	149	39 78	10	237	150	29		76	12
Haryana Delhi	$\begin{vmatrix} 1 & 1 \\ 4 & 1 \end{vmatrix}$	10	3		48	68		148	13	112	187	29 37	96	106	15
Rajasthan	24	5	0		37	4	107	100	19	138	159	23		121	19
Uttar Pradesh	8	5	3	27	27	8	81	64	13	117	137	18		147	32
Bihar	6	0	1	34	32	9		152	33	131	190	52	41	132	35
Sikkim	0	0	0		0	0	238	2	0	393	45	0	210	44	13
Arunachal	0	0	0	206	91	1	161	324	17	133	55	1	5	0	0
Pradesh			_					~					4.0		
Nagaland	0	0	0		14	6		355	6	114	211	11	13	12	0
Manipur	6	0	0		9	7	90	119	44	151	278	44	58	133	31
Mizoram	2	2	0		29	0	262	161	6	246	115	15		55	5
Tripura	12	13	5	65	30	2	176	123	30	228	144	19		77	4
Meghalaya	6	1	0		1	0	195	91	67	185	162	5	144	47	32
Assam	8	1	0	20	19	10	143	234	67	106	180	38	79	66	15
West Bengal	10	2	0	45	26	5	74	51	23	130	108	50	104	131	46
Chhattisgarh	3	20	0	35	24	0	129	77	18	112	138	25	89	153	26
Orissa	20	0	2	24	11	6	71	46	27	186	118	65	99	151	53
Jharkhand	4	0	3	7	3	2	34	42	16	126	133	39	102	159	47
Madhya	5	10	0	65	21	4	132	129	13	101	151	30	101	111	40
Pradesh															
Gujarat	4	2	0	44	10	1	132	20	5	237	122	11	127	124	32
Daman & Diu	0	0	1	4	10	0	137	83	17	248	65	1	133	147	5
D & N Haveli	0	0	1	120	1	6	163	29	28	311	161	32	64	83	0
Maharashtra	18	3	2		18		146	50		191	98			121	18
Andhra	27	1	2		7		220	69		242	106			46	30
Pradesh		_		•											
Karnataka	7	1	1	46	8	1	158	68	4	194	148	10	86	123	17
Goa	20	0	94		0	55		90			236			10	58
Lakshadweep	0	0	10		4	40		55	0		86			188	89
Kerala	20	5	10	112	19	5		43	16		91	14		93	23
Tamil Nadu	16	2	1		10		190	54		205	108			97	21
Pondicherry	16	4	0		32	3		36	4	268	44	25		88	10
J										160	100		204	253	
A & N Islands	12	1 3	$\frac{4}{1}$		10	0		31							37
all-India	12	3	1	49	19	/	132	72	14	171	128	24	97	115	27

per 1	000	house	hol	ds li	ving i	n a l	hous	se for	each	Sta	te/U]	Γ			
								ince bui		rs)					
	les	ss than 1			1 - 5			5 - 10			10 - 20			20 - 40	1
State/UT			ı	ı		c	onditi	on of st	ructui	re					
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad
urban	l .	ructor y			actory		l	ructor y			ractory			ructory	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Jammu &	0	3	0	26	13	9	171	81	18	163	227	31	73	128	29
Kashmir															
Himachal	9	0	0	49	7	0	128	37	3	197	114	11	168	194	4
Pradesh															
Punjab	7	0	0	38	15	4	125	112	27	174	132	48	70	148	30
Chandigarh	1	0	0	39	26	0	133	162	6	168	109	19	160	104	34
Uttaranchal	5	0	5	10	55	5	66	39	20	160	93	19	185	138	1
Haryana	7	0	1	42	19	4	146	77	11	233	149	34	86	78	16
Delȟi	3	9	3	28	45	66	78	144	21	104	193	52	89	111	18
Rajasthan	23	8	7	26	37	8	104	98	22	134	155	25	69	118	20
Uttar Pradesh	7		3	27	27	9			16	115	137	19			33
Bihar	5		1	32	31	12		145	41	126	185	63			40
Sikkim	0		0		0	0	238			393	45	0	210		13
Arunachal	0	0	0	179	72	1	286		12	118	47	1	4	0	0
Pradesh															
Nagaland	0	0	0	58	14	6	195	355	6	114	211	11	13	12	0
Manipur	6		0		9	7		123	43		277	43			30
Mizoram	2	2	0	72	29	0	262	160	6	248	115	15	29	55	5
Tripura	12		5		30			122	30	227	143	19			4
Meghalaya	6	0	0	8	1	0	188	92	74	173	154	14	134	73	30
Assam	8	1	0	20	19	10	142	233	70	107	179	38	78	65	14
West Bengal	9	2	0	42	25	5	68	48	23	119	102	49	101	133	51
Chhattisgarh	3		0	32	33	0	116	96	17	100	131	26	85	150	29
Orissa	19		2	27	10	11	69	48		181	116	64			58
Jharkhand	3		3	9	3	2	31	44	30	114	131	66	94	155	51
Madhya	8		15	58	20		112	122	14	94	158	40	93		37
Pradesh															
Gujarat	5	2	0	43	10	1	127	21	5	229	137	14	122	126	33
Daman & Diu	0		1		10			83							5
D & N Haveli	0		1	120	1	6		29		311	161	32			0
Maharashtra	16		3		20					168					26
Andhra	23		4		11		209		7			18			28
Pradesh			_						•						
Karnataka	6	3	1	47	13	5	159	76	8	189	143	11	82	119	19
Goa	19		93		0			89							57
Lakshadweep	0		10		4			55		174					89
Kerala	20			110				43		177					22
1101 010	. ~0	3	•	,	~~	J	1 101	10	10	1 - ' '	00	- '	1 00	0 ~	~~

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Tamil Nadu	16	2	2	55	13	6	181	60	17	195	111	22	108	102	22
Pondicherry	16	13	2	136	42	6	107	60	16	246	48	23	87	88	11
A & N Islands	4	1	4	62	1	0	68	31	3	160	100	14	204	253	37
all-India	12	5	3	48	20	9	125	74	16	161	132	28	93	119	30

per r	UUU .	HOU56	51101	us 11	villg i			se ior			te/UI	<u>L</u>			
	<u> </u>		_	ı		pe	riod si	ince bui	It (yea						
Chata /LUT	le	ss than I	1		1 – 5		1	5 – 10			10 - 20			20 - 40	<u> </u>
State/UT			1	T		C	onditi	on of st	ructui	re			I 1		
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad
rural+urban		настог у			ractory			настог у	<u>l</u>		ractory			ractory	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Jammu &	2			39	31	4	122	134						123	32
Kashmir	_	~	Ü		01	-	1~~	101	00	***	~ 1~	~0		120	02
Himachal	4	2	0	72	22	2	98	65	4	137	149	8	79	213	29
Pradesh	-	~	Ü	'~	~~	~		00	-	10,	110	Ü	1 .	210	~0
Punjab	7	2	0	37	20	4	127	110	22	166	166	29	79	142	26
Chandigarh	3			38	32	0		155		166	120	22		104	33
Uttaranchal	16		2	49	18	3		54			133	18		116	11
	12		0		23	5 5	132	102	14			35		130	29
Haryana Delhi	12			34	56	52		149		114				91	14
		20 7		26			68		37	82					36
Rajasthan Uttar Pradesh	11 6			35	44 41	11 15	57	133 98			171 145	44 48		149 139	57
	2			19	25	13 14						40 96			
Bihar Sikkim	$\begin{vmatrix} z \\ 4 \end{vmatrix}$			47	23 42	14 3		205 111	32	215	199	96 23		94 61	26 5
Arunachal	20	25	0	117	163	20	135	327	35	34	66	6	5	21	0
Pradesh	١,	_	0	- ~	0.0	0	170	005	1.0	00	000	00		0.0	
Nagaland	4				22	6		325			230	20		23	4
Manipur	6			17	13	11	112	161	86		245	73		76	25
Mizoram	1	1	0		42	2	230	248		213				37	2
Tripura	7			54	64	22	117	242		112		46		48	29
Meghalaya	3			14	39	12	141	243		117	183	21	49	64	11
Assam	3				56	26		331	123		150	38		39	18
West Bengal	7		2	34	50	25			57		171	84		120	53
Chhattisgarh	8	11	0	42	32	1	77	131	17	59	202	20	42	209	27
Orissa	10		3	25	35	22	47	72	30	82	157	85	49	141	94
Jharkhand	2	5	3	18	15	7	23	100	49	45	152	97	51	158	75
Madhya	4	9	5	31	26	6	58	114	28	65	211	57	54	169	39
Pradesh															
Gujarat	4	3	0	42	27	8	86	71	24	142	146	35	102	143	35
Daman & Diu	5	0			10	0				258					3
D & N Haveli	1	Ö			0	8				209					15
Maharashtra	13			59		6								135	30
Andhra	15				26		161	98						75	28
Pradesh	13	3	3		20	10	101	55	55	1, 1	100	50	"	, ,	~0
1 1 aucsii	I			I		ļ	l			I			I		

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Karnataka	6	4	2	41	14	5	117	81	29	131	162	31	66	156	27
Goa	27	0	34	33	17	21	96	50	2	94	117	23	45	66	30
Lakshadweep	6	1	6	26	20	25	178	45	2	159	88	7	99	127	74
Kerala	25	11	5	96	31	16	125	68	20	159	107	21	95	101	30
Tamil Nadu	16	4	3	55	22	8	138	106	28	139	144	35	69	110	29
Pondicherry	26	9	5	113	44	4	88	104	22	190	94	22	68	88	28
A & N Islands	25	0	1	80	42	6	90	106	19	129	205	48	72	134	24
all-India	9	6	2	43	32	12	92	112	39	108	160	47	59	125	39

Table 34 (continued): Number of households by period since built and condition of structure per 1000 households living in a house for each State/UT

		•		per	iod since	built	(in ye	ears)				number	of
State/UT	4	40 - 60			60 - 80		80	and mo	re			households liv	ing in a
			C	onditi	on of str	uctur	e			n. r.	all	house	
	good	satis-	bad	good	satis-	bad	good	satis-	bad	11. 1.		estimated	sample
	0	factory		<i>6</i>	factory		8	factory					1
rural	(17)	(10)	(10)	(00)	(01)	(00)	(0.0)	(0.4)	(0.5)	(0.0)	(07)	(00)	(00)
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)
Jammu &	0	11	24	0	2	0	0	0	0	0	1000	1085288	1148
Kashmir	1 5	50	0.0	0	0	4		0	~	0	1000	11.45007	1100
Himachal	15	50	23	6	8	4	2	8	5	0	1000	1145207	1199
Pradesh	4.4	0.5	•			0			0	0	1000	0150740	1004
Punjab	14			3	4	0		1	0		1000	3150742	
Chandigarh	0		2	0	0	0		0	0		1000	28388	
Uttaranchal	22	100	17	5	18	4		2	7	0		1191388	
Haryana	14	35		2	4	5		1	0			2628646	
Delhi	47	0	0	0		0		0	0			717683	
Rajasthan	14			4	16	5	3	14	3				
Uttar Pradesh	10			2	17	10			8				
Bihar	3		5	0		0			1		1000	11847331	4328
Sikkim	0		0	0		0		0	0	0		81980	
Arunachal	0	17	4	0	4	0	0	1	0	4	1000	105981	850
Pradesh													
Nagaland	1	5	0	0	0	0	0	0	0	1	1000	82602	528
Manipur	4	1	3	3	0	0	0	0	0	2	1000	252471	1085
Mizoram	0	0	0	0	3	0	0	0	0	0	1000	72178	432
Tripura	0	1	0	0	2	0	0	0	0	2	1000	600139	1248
Meghalaya	1	7	3	6	2	0	0	3	0	0	1000	343341	766
Assam	3	3	5	0	1	0	0	1	0	1	1000	4182636	2706
West Bengal	6	26	17	4	8	3	0	2	1	0	1000	12525552	4436
Chhattisgarh	11	63	17	1	11	4	0	5	4	0	1000	3556797	1000
Orissa	8				22	4		10	6				
Jharkhand	5	49			21	41		11	8			3834561	1544
Madhya	8		13		18	6			6			8287793	
Pradesh					_	_			_				

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Gujarat	23	55	16	6	18	6	1	12	2	0	1000	5948165	1425
Daman & Diu	8	7	1	8	0	0	0	0	0	0	1000	23260	96
D & N Haveli	0	0	0	0	0	0	0	0	0	0	1000	32871	144
Maharashtra	20	54	15	4	18	7	2	14	5	0	1000	12219920	3488
Andhra	11	26	10	2	10	6	3	8	2	0	1000	14604978	3662
Pradesh													
Karnataka	13	56	15	3	15	8	1	21	4	0	1000	6809687	2107
Goa	146	73	4	19	37	1	79	76	2	0	1000	154528	96
Lakshadweep	9	55	1	0	0	40	0	0	0	0	1000	4430	96
Kerala	14	22	15	5	6	3	4	4	5	0	1000	5068194	1930
Tamil Nadu	14	38	12	3	12	4	2	6	6	0	1000	10675397	2714
Pondicherry	18	29	7	0	21	0	0	10	0	0	1000	75647	144
A & N Islands	0	0	0	0	0	0	0	0	0	0	1000	43079	218
all-India	11	42	19	3	12	6	2	12	4	0	1000	147930489	55895

1000 ho	useh	olds livi	ng iı									1	
					iod since	built built						numb	er of
State/UT		40 - 60			60 - 80		80	and mo	re			household	
			C	onditio	on of str	uctur	е			n. r.	all	a ho	use
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	11. 1.		estimated	sample
urban	<u> </u>	J		<u> </u>	J	<u> </u>	<u>I</u>	J	<u> </u>	sluı	m +squ	ı ıatter sett	lements
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)
Jammu &	0	0	143	0	0	0	0	0	0	0	1000	18402	81
Kashmir													
Himachal	0	179	0	0	0	0	0	0	0	0	1000	3857	4
Pradesh													
Punjab	0	0	0	0	0	0	0	0	0	0	1000	7826	64
Chandigarh	0	0	0	0	0	0	0	0		0	1000	12848	48
Uttaranchal	0	0	0	0	0	0	0	0	0	0	1000	87	2
Haryana	5		19		0	0	0			0	1000		97
Delĥi	0		0		0		0			0	1000		217
Rajasthan	0		0	0	0	0	0			0	1000		95
Uttar Pradesh	0	191	17	0	36	13	25	25	25	0	1000	232584	313
Bihar	0	0	0	0	0	0	0	0	0	0	1000	68116	45
Sikkim	_	_	-	_	-	_	_	-	_	_	_	_	0
Arunachal	0	0	0	0	0	0	0	0	0	0	1000	6659	
Pradesh													
Nagaland	-	-	-	-	-	-	-	-	-	-	-	-	0
Manipur	0	0	0	0	0	0	0	0	0	0	1000	1460	23
Mizoram	0	0	0	0	0	0	0	0	0	0	1000	268	
Tripura	0	0	0	0	0	0	0	0	0	0	1000	380	2
Meghalaya	0	0	0	0	0	0	0	0	0	0	1000	4806	27
Assam	0		0	0	0			0			1000	2477	14
West Bengal	33	145	119	10	24	48	9	24	66	0	1000	467151	529
Chhattisgarh	0	7	228	0	0	0	0	0	0	0	1000	83158	75
Orissa	0	0	12	12	0	12				0	1000		117
Jharkhand	0	71	0		0	12	0	12		_	1000		
Madhya	8	14	3	0	0	1	0	4	0	0	1000	479783	399
Pradesh													
Gujarat	0	6	1	0	0	0	0	1	1	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	-	0
Maharashtra	24	30	11	2	8	12	0	7	4	0	1000	224573	1756
												8	
Andhra Pradesh	5		2		8					0		1206112	
Karnataka	1		0		0						1000		
Goa	0	0	0	0	0	0	0	0	0	0	1000	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	-	-	-	-	0
Kerala	2		2		0					0			
Tamil Nadu	1	36	5		0							360940	
Pondicherry	0	0	0	0	0	0	0	0	0	0	1000	15213	
A & N Islands	-	-	_	-	_	-	-		_	-	-	-	0

all-India	13	38 18	2	8	9	2	7	7	0	1000	6118973	6138

of stru	ıctur	e per 1	000	<u>) hoւ</u>	ısehol	ds li	iving	; in a h	ious	e fo	r each	State/U	<u> </u>
				peri	iod since	built	(in ye	ears)				number	of
State/UT		40 - 60			60 - 80		80	and mo	re			households l	
			C	onditio	on of str	uctur	e			n r	all	a hous	se
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	n. r.		estimated	sample
urban	<u>I</u>		ı				I					othe	er area
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)
Jammu &	4	7	4	0	0	0	1	2	0	0	1000	308084	783
Kashmir													
Himachal	8	27	15	3	3	4	3	8	3	0	1000	168729	236
Pradesh													
Punjab	35	14	9	4	1	0	5	2	1	0	1000	1665973	1183
Chandigarh	0	19	22	0	0	0	0	0	0	0	1000	286218	192
Uttaranchal	54	62	1	6	15	0	18	33	12	0	1000	329725	382
Haryana	29	37	14	2	5	5	2	2	3	0	1000	1064060	670
Delĥi	11	16	2	1	3	0	2	4	1	0	1000	2429402	1468
Rajasthan	33	62	5	12	14	2	8	12	3	0	1000	2470429	1564
Uttar Pradesh	28	81	22	11	35	11	6	13	8	2	1000	6327144	3363
Bihar	2	41	19	3	6	0	1	1	3	2	1000	1466080	958
Sikkim	1	0	0	0	0	0	0	0	0	0	1000	13046	192
Arunachal	0	0	0	0	0	0	3	0	0	2	1000	18792	326
Pradesh													
Nagaland	0	0	6	0	0	0	0	0	0	0	1000	44468	228
Manipur	0	4			0	0	0	0	0	0	1000	87560	684
Mizoram	1	1	0	0	0	0	0	0	0	0	1000	56017	908
Tripura	5	9	1	0	0	0	0	1	0	3	1000	94077	478
Meghalaya	37	10	0	7	0	0	0	0	0	0	1000	63902	357
Assam	10	5	0	0	0		0	0	0	0	1000	432992	790
West Bengal	30	59	35	11	15		9	12	15	0	1000	4177467	2847
Chhattisgarh	9	110	21	0	1	8	0	1	0	0	1000	696142	404
Orissa	41	59		0	7	1	0			0	1000	1127033	685
Jharkhand	77	85	17	47	11	4	36	2	5	0	1000	871470	798
Madhya	14	31	14	2	9	3	4	9	2	0	1000	2669806	1761
Pradesh													
Gujarat	17	44			26		5			0	1000	3564083	1195
Daman & Diu	48	19			15					0	1000	13408	
D & N Haveli	0	0	0		0			0		0	1000	5983	
Maharashtra	21	37			22	3				1	1000	6730460	3258
Andhra Pradesh	26	26			6		6			0	1000	4675183	1865
Karnataka	34							11		0	1000	2998310	1966
Goa	51				2					0	1000	88573	
Lakshadweep	21				1	0				0		5827	
Kerala	37				11	1	3			7	1000	1700949	
Tamil Nadu	27				7		3						3855
Pondicherry	68	18	6	0	2	2	8	8	0	0	1000	129677	402

A & N Islands	19	41	0	0	0	0	0	0	0	0	1000	20748	192
all-India	26	44	13	7	14	3	6	10	4	1	1000	52339502	3570
													3

56 124

9 125

5 150

katcha

katcha

pucca

all

unserviceable

not reported

rural+urban

semi-pucca

179 219

0 415

8 175

86 100

all

serviceable	2	9	6	8	35	31	16	115	102	20	163	132	14	108	101
katcha unserviceable	4	14	14	20	58	75	30	202	238	16	115	112	2	36	38
katcha															
not reported	0	148	0	0	77	0	124	16	183	78	3	0	26	167	0
all	9	6	2	43	32	12	92	112	39	108	160	47	59	125	39

of structure per 1000 households living in a house for each State/UT period since built (in years) number of													
				peri	iod since	built	in ye	ears)				numl	er of
State/UT		40 - 60			60 - 80		80	and mo	re			household	s living in
			C	onditio	on of str	uctur	e			l	all	a ho	use
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	n. r.		estimate d	sample
urban					J			l ,				<u>l</u>	all
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)
Jammu &	4	7	12	0	0	0	1	2	0	0	1000	32648	864
Kashmir													
Himachal	8	31	15	3	3	4	3	8	3	0	1000	17258	5 240
Pradesh													
Punjab	35	14	9	4	1	0	5	2	1	0	1000	167379	9 1247
Chandigarh	0	18	21	0	0	0	0	0	0	0	1000	29906	3 240
Uttaranchal	54	62	1	6	15	0	18	33	12	0	1000	32981	2 384
Haryana	29	36	14	2	5	5			3	0	1000	108971	1 767
Delĥi	10	15	2	1	3			4	1	0	1000	265264	1685
Rajasthan	32	60	5	11	13			11	3	0	1000	253126	1659
Uttar Pradesh	27	85	22	11	35	11	7	14	9	2	1000	656270	3680
Bihar	2	39	18	3	6	0	1	1	3	2	1000	153419	7 1003
Sikkim	1	0	0	0	0	0	0	0	0	0	1000	1304	3 192
Arunachal	0	0	0	0	0	0	2	0	0	2	1000	2585	396
Pradesh													
Nagaland	0	0	6	0	0	0	0	0	0	0	1000	4446	3 228
Manipur	0	4	2	0	0	0	0	0	0	0	1000	89020	707
Mizoram	1	1	0	0	0	0	0	0	0	0	1000	5632	7 911
Tripura	5	9	1	0	0	0	0	1	0	3	1000	9445	7 480
Meghalaya	35	10	0	7	0	0	0	0	0	0	1000	6870	8 384
Assam	10	5	0	0	0	0	0	0	0	0	1000	43546	804
West Bengal	30	67	43	11	16	13	9	13	20	0	1000	464476	3377
Chhattisgarh	8	99	43	0	1	7	0	1	0	0	1000	77930	479
Orissa	40	57	11	0	7	2	0	2	2	0	1000	117031	7 802
Jharkhand	69	83	15	42	10	5	32	3	4	0	1000	97269	910
Madhya	13	28	12	2	8	2	4	8	2	0	1000	3149590	2160
Pradesh													
Gujarat	16	42	14	9	25	2	5	10	2	0	1000	372381	7 1615
Daman & Diu	48	19	6	41	15	9	0	11	0	0	1000	1340	8 192
D & N Haveli	0	0	0	0	0	0	0	0	0	0	1000	598	3 144
Maharashtra	22	36	8	8	18	5	7	22	3	1	1000	897619	5014
Andhra Pradesh	22	23	3	2	7	1	5	2	0	0	1000	588129	4 2650
Karnataka	32	51	7	2	12	0	3	10	3	0	1000	325209	3 2240
Goa	50	58	0	58	2	0	10	0	2	0	1000	9031	4 95
Lakshadweep	21	63	16	0	1	0	0	28	32	0	1000	582	7 96
Kerala	37				11	1	3				1000		
Tamil Nadu	26				7		3				1000		
Pondicherry	61	16	5		2						1000		
A & N Islands	19	41	0	0	0			0	0	0	1000	2074	192

all-India	24	43 13	6	14	4	5	10	4	1 1000	5846277	41857
										4	

		<u> </u>			iod since			ars)				num	bei	of
State/UT	4	40 - 60			60 - 80		80	and mo	re			househol	ds l	iving in
			C	onditio	on of str	ucture)			n n	all	a h	ous	se
	good	satis- factory	bad	good	satis- factory	bad	good	satis- factory	bad	n. r.		estimate d	Sã	ample
rural+urban												•		all
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)		(29)
Jammu &	1	10	21	0	2		0	0	0		1000	14117		2012
Himachal	14	48	22	6	8	4	3	8	5		1000	131779		1439
Puniah	21	21	9		3	0	2	1	0		1000	48245		2451
Chandigarh	0	16	19	Õ	0	0	0	0	0		1000	3274		336
Uttaranchal	29	92	13	5	18		4	9	8		1000	152120		943
Harvana	18	35	21	2	4	5	2	1	1	0	1000	37183		1710
Delhi Raiasthan	18	12	1 16	1 6	2 15	$0 \\ 4$	$\frac{\tilde{2}}{4}$	3 13	1	0	1000	33703		1780
Uttar Pradesh	19 14	54 64	33		21	10	3	13 28	3 8		1000	93613 298295		4366 10739
Bihar	3	22	33 6		$\overset{\sim}{2}$	0	Ő	4	2	1	1000		13 27	5331
Sikkim	0	0	0	0	0	0	0	0	o 0		1000	950		863
Arunachal	0	14	3	0	3	0	0	1	0		1000	1318		1246
Nagaland	Ő	3	2	ő	ő	ŏ	ŏ	Ō	ő		1000	1270		756
Manipur	3	$\overset{\circ}{2}$	$\tilde{3}$	2	ŏ	ŏ	ŏ	ŏ	ŏ		1000	34149		1792
Mizoram	Ö	Õ	Ö	Õ	$\tilde{2}$	Ö	Ö	Ö	Ö		1000	12850		1343
Tripura	1	3	0	0	1	0	0	1	0		1000	6945		1728
Meghalaya	7	8	3	6	$\dot{\tilde{2}}$	Õ	Ŏ	3	Õ		1000	4120		1150
Assam	3	3	5	0	1	0	0	1	0		1000	46181		3510
West Bengal	12	37	24	6	10	6	3	5	6		1000	171703		7813
Chhattisgarh	10	69	21	0	9	4	0	5	3	0	1000	43360	97	1479
Orissa	13	54	34	4	19	4	2	9	5		1000	76230		3074
Jharkhand	18	56		11	19	34	7	10	7	0	1000	48072		2454
Madhva	9	56	13	1	15	5	4	15	5	0		1143738		5059
Guiarat	20	50	15	7	21	5	2	12	2		1000	967198		3040
Daman & Diu	23	11	3	20	6	3	0	4	0		1000	366		288
D & N Haveli	0	0	0	0	0	0	0	0	0		1000	388		288
Maharashtra	20	46	12	6	18		4	17	$\frac{4}{2}$		1000	211961		8502
Andhra Pradesh Karnataka	14 19	25 54	8 12		9 14	4 6	$\frac{4}{2}$	6 17	ے 4	0		204862 1006178		6312 4347
Goa	111	67	3	33	$\frac{14}{24}$	1	$5\tilde{4}$	48	$\overset{4}{2}$	ő	1000	2448		191
Lakshadweep	16	59			1	17	0	16			1000			192
Kerala	20	26		5	$\bar{7}$	2		7	3					$3\overline{2}\overline{2}\overline{5}$
Tamil Nadu	18	34	12	4	10	4	2	6	5	0	1000	165740	24	6959
Pondicherry	46	21	6	0	8	1	4	8	0	0	1000	2205	37	624
A & N Islands	6	13	0	0	0	0	0	0	0	0	1000	638	27	410
all-India	15	42	17	4	13	5	3	12	4	0	1000	206393	26	97752

per 10	<u>00 h</u>	ouseh	old	<u>s livi</u>	ng in						f stru	ıctu	re		
type of structure						pe	riod si	nce buil	t (yea						
	les	ss than 1			1 - 5			5 - 10			10 - 20			20 - 40	
								on of str							
	good	satis-	bad	good	satis-	bad	\sim	satis-	bad	good		bad	good	satis-	bad
		factory			factory			factory			factory			factory	
rural (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
			` /			` ′						` /	` ′		
pucca	16	5	0	81	36	4	149	117	10	161	143	16		97	13
semi-pucca	4	6	1	22	33	8		128	32	59	205	51	41	174	47
serviceable	2	9	5	8	35	29	16	116	102	20	165	130	14	109	99
katcha	_												_		
unserviceable	3	13	10	20	58	72	30	203	239	17	116	113	2	37	39
katcha															
not reported	0	182	0		94	0	153	20	225	0	3	0	32	71	0
all	8	7	2	41	36	14	79	127	48	87	171	54	46	128	42
urban										slun	n+ sq	uatt	er se	ttlem	ents
pucca	10	24	12	51	29	7	91	74	14		174	45		161	35
semi-pucca	10	13	7		26	26		105	56		177	93		160	81
serviceable	6	2	70		25	93		200	88		90	191	0	62	82
katcha										- '					
unserviceable	6	52	135	0	37	199	5	97	212	3	117	106	0	16	12
katcha		02	100		0.	100	ľ	01	~1~		11,	100		10	1~
not reported	0	0	0	0	0	0	0	1000	0	0	0	0	0	0	0
all	10	21	16		28	21	68	89	33		169	66		152	49
urban	10	<u>41</u>	10	40	۵0	<u> </u>	00	0.0	33	00	103	00		ther a	
	14	3	1	56	19	5	158	66	6	201	119	11	111	102	14
pucca	7	6	2		20	3 7	39	90	30		163	57		172	70
semi-pucca serviceable	3	0	2 5	10	41	52		82	121	18	149			102	135
	3	U	3	10	41	32	14	02	121	10	149	140	17	102	133
katcha	_	0.0	70	00	0.4	00	0.4	010	0.01	0	~ 4	07	_	07	1 ~
unserviceable	9	20	72	20	64	93	34	213	221	2	74	97	8	27	17
katcha		0	0		0	_			_	440	0	_		700	
not reported	0	0	0		0	0		0	0		3	0		582	0
all	12	3	1	49	19	7	132	72	14	171	128	24	97	115	27
<u>urban</u>															all
pucca	14	4	2		19	5		67	6		124	15		107	16
semi-pucca	7	7	3	23	21	9	37	92	34	63	165	62	47	171	72
serviceable	4	1	19	10	37	61	15	108	113	18	136	156	13	93	123
katcha															
unserviceable	8	29	91	14	56	124	26	179	219	2	86	100	6	24	16
katcha															
not reported	0	0	0	0	0	0	0	0	0	415	3	0	0	581	0
all	12	5	3		20	9		74	16		132			119	30
rural+urban				10	~0	<u> </u>	1~0	, 1	10	101	102	~∪	_ 00	110	all
	15	5	1	69	28	5	150	94	8	175	134	15	89	102	15
pucca semi-pucca	5	6	1		20 31	8		123			198			173	51
semi-pucca	ı J	U	1	22	31	o	1 47	123	Jک	l Ja	130	JS	1 42	1/3	JI

serviceable	2	9	6	8	35	31	16	115 10)2 2	20 1	63	132	14	108	101
katcha unserviceable	4	14	14	20	58	75	30	202 2	38 1	16 1	15	112	2	36	38
katcha not reported	0	148	0	0	77	0	124	16 18	33	78	3	0	26	167	0
all	9	6	2	43	32	12	92	112	39 10)8 10	30	47	59	125	39

n. r. = not reported

Table 35 (continued): Number of households by period since built and condition of structure per 1000 households living in a house for each type of structure

structu	ire pe	er 1000) ho	useh	olds li	iving	g in a	house	e for	eac	h tyj	pe of struc	cture
				perio	od since	built (in yea	rs)				number	of
type of structure		40 - 60			60 - 80		8	0 or mor	e			households l	iving in
JI			С		on of stru	ıcture					,,	a hous	
	good	satis- factory	bad		satis- factory		good	satis- factory	bad	n. r.	all	estimated	sample
rural	<u> </u>	- unit unit		<u> </u>			<u>. </u>						<u> </u>
(1)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)
pucca	17		7	4	8		3			0			17276
semi-pucca	11	58	22	3	17	8	1	13	6	0	0 100	63376874	23619
serviceable	2	38	40	1	14	12	0	26	9	0	0 100	21986023	9660
katcha unserviceable	1	10	8	0	1	2	1	2	0	0	0 100	9454780	5320
katcha not reported	0	179	0	0	0	0	0	39	0	0	0 100	51562	20
all	11	42	19	3	12	6	2	12	4	0	0 100	14793048	55895
											0	9	
<u>urban</u>												tter settle	
pucca	16	36	9	2	4	8	3	7	7	0	100	4087484	3713
semi-pucca	7	49	47	3	19	15	0	8	9	0	100 0	1575326	1869
serviceable katcha	10	15	6	0	5	4	0	1	1	0	_		390
unserviceable katcha	0	0	2	0	0	0	0	0	0	0	_		165
not reported	0	0	0	0	0	0	0	0	0	0	_	5	1
all	13	38	18	2	8	9	2	7	7	0	Ŭ	6118973	6138
urban	1						l				<u> </u>	othe	r area
	07	00	~	~	1.0	0			0	1	100		
pucca	27	39	7	7	12	3	6	8	3	I	100	40829951	26496
semi-pucca	22	65	35	6	25	7	5	19	7	0		10055380	7831
serviceable katcha	6	42	27	0	9	5	1	12	5	0	_		887
unserviceable katcha	0	15	12	0	0	1	0	0	0	0		352298	484
not reported	0	0	0	0	0	0	0	0	0	0	100	11898	5
	1												

all	26	44	13	7	14	3	6	10	4	1	_	52339502	35703
urban											0		all
pucca	26	39	7	7	11	3	6	8	3	1	100	44920798	
semi-pucca	20	63	37	6	24	8	5	18	7	0	100	11631438	9701
serviceable katcha	6	36	22	0	8	5	0	10	4	0	100 0	1400459	1277
unserviceable katcha	0	11	9	0	0	0	0	0	0	0	100	498176	655
not reported	0	0	0	0	0	0	0	0	0	0	100	11903	6
all	24	43	13	6	14	4	5	10	4	1	100	58462774	41857
rural+urban	<u>.</u>					I			I				all
pucca	21	34	7	5	9	2	4	8	2	0	100	97982048	47494
semi-pucca	12	59	25	3	18	8	2	14	6	0	100	75008312	33320
serviceable katcha	2	38	38	1	14	12	0	25	8	0	100	23386482	10937
unserviceable katcha	1	10	8	0	1	2	1	2	0	0	100	9952956	5975
not reported	0	146	0	0	0	0	0	32	0	0	100	63465	26
all	15	42	17	4	13	5	3	12	4	0	100	20639326	97752

n. r. = not reported

Table 36: Number of households by type of drainage arrangement per 1000 households living in a house for each State/UT

house	<u>holds li</u>	ving in a	<u>a hous</u>	<u>e for e</u>	ach State	e/U]	Γ		
State/UT				arrangen		•		no. of hous living in a	
	under - ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample
rural	ground	pucca	pucca	Kattha	urannage				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	33	43	86	337	501	0	1000	1085288	1148
Kashmir									
Himachal	36	12	55	166	731	1	1000	1145207	1199
Pradesh									
Punjab	53	22	535	163	227		1000	3150742	1204
Chandigarh	336	44	266	170	184		1000	28388	96
Uttaranchal	25	71	178	201	523		1000	1191388	559
Haryana	32	33	496	190	249		1000	2628646	943
Delhi	2	22	434	474	68		1000	717683	95
Rajasthan	24	45	91	160	680		1000	6830048	2707
Uttar Pradesh	45	51	188	375	341	0	1000	23266870	7059
Bihar	12	17	96	335	541	0	1000	11847331	4328
Sikkim	11	22	338		503		1000	81980	671
Arunachal	8	10	100	116	762	5	1000	105981	850
Pradesh									
Nagaland	0	11	186	530	273		1000	82602	528
Manipur	21	0	45	545	386		1000	252471	1085
Mizoram	127	0	60	418	395		1000	72178	432
Tripura	1	0	8	12	976		1000	600139	1248
Meghalaya	2	0	92	275	632		1000	343341	766
Assam	6	1	15	242	736		1000	4182636	2706
West Bengal	7	4	30	82	876		1000	12525552	4436
Chhattisgarh	55	45		220	620		1000	3556797	1000
Orissa	6	8	35	37	914		1000	6452710	2272
Jharkhand	$\frac{1}{2}$	34	86	214	665	0	1000	3834561	1544
Madhya Pradesh	8	21	83	233	655		1000	8287793	2899
Gujarat	39	32	23	28	878		1000	5948165	1425
Daman & Diu	105	49		24	635			23260	96
D & N Haveli	55		57		779				144
Maharashtra	8		176	167	624				3488
Andhra Pradesh	20	33		154	656		1000		3662
Karnataka	1 37	29	195	273	502				2107
Goa Lakshadweep	58			61 0	692 831			154528 4430	96 96
Kerala	26		41	51	849		1000	5068194	1930
Tamil Nadu							1000	10675397	
	3	28 52		134 516	690 381	0	1000	75647	2714 144
Pondicherry A & N Islands	0 14	53 2	49 168	86	731	0			
all-India	20	29	130	204	618		1000	14793048	55895
an-mua	۵۵	29	130	۵04	019	ľ	1000	14793048	55095
	<u> </u>							9	

Table 36: Number of households by type of drainage arrangement per 1000 households living in a house for each State/UT

in a h	<u>ouse for e</u>	each State	·/UT						
State/UT	_	_	drainage	arrangen	nent			no. of househ in a ho	
State/ 01	under - ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample
urban							slum +	squatter set	tlements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	0	23	117	93	767	0	1000	18402	81
Kashmir									
Himachal	1000	0	0	0	0	0	1000	3857	4
Pradesh									
Punjab	163	23	613	180	22	0	1000	7826	64
Chandigarh	0	71	41	314	574	0	1000	12848	48
Uttaranchal	0	0	0	0	1000	0	1000	87	2
Haryana	86	41	354	125	394	0	1000	25651	97
Delĥi	6	30	615	217	133	0	1000	223238	217
Rajasthan	0	6	13	155	826	0	1000	60837	95
Uttar Pradesh	126	115	369	269	121	0	1000	232584	313
Bihar	0	9	114	258	619	0	1000	68116	45
Sikkim	-	-	-	-	-	-	-	-	0
Arunachal	13	105	696	123	63	0	1000	6659	61
Pradesh									
Nagaland	-	-	-	-	-	-	-	-	0
Manipur	0	0	307	112	581	0	1000	1460	23
Mizoram	143	0	857	0	0	0	1000	268	2
Tripura	0	0	0	0	1000	0	1000	380	2
Meghalaya	0	0	515	260	225	0	1000	4806	27
Assam	0	1	1	241	757	0	1000	2477	14
West Bengal	407	47	367	18	162	0	1000	467151	529
Chhattisgarh	13	5	205	222	555	0	1000	83158	75
Orissa	0	112	73	33	782	0	1000	43284	117
Jharkhand	0	6	139	369	487	0	1000	101224	112
Madhya	70	126	155	207	441	0	1000	479783	399
Pradesh									
Gujarat	282	12	168	29	509	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	0
Maharashtra	99	200	429	103	168	0	1000	2245738	1756
Andhra Pradesh	89	32	444	127	308		1000		785
Karnataka	274	34	165	190	337	0	1000	253783	274
Goa	14	191	205	274	315	0	1000	1741	31

Lakshadweep	-	-	-	-	-	_	_	-	0
Kerala	40	2	19	6	934	0	1000	31615	77
Tamil Nadu	238	82	220	64	397	0	1000	360940	390
Pondicherry	8	44	172	423	352	0	1000	15213	78
A & N Islands	-	-	-	-	-	-	-	-	0
all-India	130	107	357	128	278	0	1000	6118973	6138

Table 36: Number of households by type of drainage arrangement per 1000 households living in a house for each State/UT

State/UT		9	drainage	arrangen	nent		_	no. of househo	
State/U1	under - ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample
urban	9							ot	her area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	126	120	501	121	132	0	1000	308084	783
Kashmir									
Himachal	285	310	240	60	105	0	1000	168729	236
Pradesh									
Punjab	413	55	358	39	135	0	1000	1665973	1183
Chandigarh	783	39	107	0	72	0	1000	286218	192
Uttaranchal	106	259	446	70	119	0	1000	329725	382
Haryana	418	102	272	54	153	0	1000	1064060	670
Delĥi	431	145	324	25	77	0	1000	2429402	1468
Rajasthan	125	189	377	147	162	0	1000	2470429	1564
Uttar Pradesh	288	182	389	75	65	0	1000	6327144	3363
Bihar	70	203	334	204	189	0	1000		958
Sikkim	86	254	635	12	13	0	1000	13046	192
Arunachal	11	76	489	273	150	2	1000	18792	326
Pradesh									
Nagaland	2	16	375	500	106	0	1000	44468	228
Manipur	3	2	194	723	79	0	1000	87560	684
Mizoram	108	54	350	338	151	0	1000	56017	908
Tripura	2	14	220	78	686	0	1000	94077	478
Meghalaya	0	58	685	102	154	0	1000	63902	357
Assam	12	71	301	384	233	0	1000	432992	790
West Bengal	135	78	398	94	295	0	1000	4177467	2847
Chhattisgarh	180	109	296	213	202	0	1000	696142	404
Orissa	121	124	323	11	421	0	1000	1127033	685
Jharkhand	50	180	491	92	187	0	1000	871470	798
Madhya	164	153	304	202	176	0	1000	2669806	1761
Pradesh									
Gujarat	738	38	119	11	93	0	1000	3564083	1195

Daman & Diu	427	228	26	2	317	0	1000	13408	192
D & N Haveli	421	221	55	73	231	0	1000	5983	144
Maharashtra	471	101	236	50	141	0	1000	6730460	3258
Andhra Pradesh	377	109	308	34	172	0	1000	4675183	1865
Karnataka	360	122	312	90	116	0	1000	2998310	1966
Goa	129	73	134	0	664	0	1000	88573	64
Lakshadweep	2	1	0	213	784	0	1000	5827	96
Kerala	96	111	116	109	568	0	1000	1700949	1217
Tamil Nadu	244	163	325	62	207	0	1000	5537687	3855
Pondicherry	141	487	215	63	94	0	1000	129677	402
A & N Islands	20	24	766	68	123	0	1000	20748	192
all-India	311	127	308	80	174	0	1000	52339502	35703

Table 36: Number of households by type of drainage arrangement per 1000 households living in a house for each State/UT

no. of households living drainage arrangement in a house State/UT under covered open open n. r. all estimated sample ground pucca katcha drainage urban (1) (8) (9)(10)(2)(4) (5) Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal Haryana Delhi Rajasthan Uttar Pradesh Bihar Sikkim Arunachal Pradesh Nagaland Manipur Mizoram Tripura Meghalaya Assam West Bengal Chhattisgarh 0 1000

Orissa	117	124	314	11	434	0	1000	1170317	802
Jharkhand	45	162	454	121	218	0	1000	972694	910
Madhya	150	149	282	203	216	0	1000	3149590	2160
Pradesh									
Gujarat	719	37	121	12	111	0	1000	3723817	1615
Daman & Diu	427	228	26	2	317	0	1000	13408	192
D & N Haveli	421	221	55	73	231	0	1000	5983	144
Maharashtra	378	126	285	64	148	0	1000	8976198	5014
Andhra Pradesh	317	93	336	53	200	0	1000	5881294	2650
Karnataka	353	115	300	98	133	0	1000	3252093	2240
Goa	126	76	136	5	657	0	1000	90314	95
Lakshadweep	2	1	0	213	784	0	1000	5827	96
Kerala	95	109	115	107	574	0	1000	1733296	1295
Tamil Nadu	243	158	318	62	219	0	1000	5898627	4245
Pondicherry	127	440	211	101	121	0	1000	144890	480
A & N Islands	20	24	766	68	123	0	1000	20748	192
all-India	292	125	313	85	185	0	1000	58462774	41857

Table 76: Number of households by type of drainage arrangement per 1000 households living in a house for each State/UT

State/UT		•	no. of households living in a house						
State/ 01	under -	covered	open	open	no	n. r.	all	estimated	sample
	ground	pucca	pucca	katcha	drainage				•
rural+urban	(0)	(0)	(4)	(5)	(0)	(~)	(0)	(0)	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	53	59	177	287	424	0	1000	1411773	2012
Kashmir									
Himachal	70	50	78	151	649	1	1000	1317792	1439
Pradesh									
Punjab	177	33	474	120	195	0	1000	4824542	2451
Chandigarh	713	41	118	27	101	0	1000	327454	336
Uttaranchal	43	112	236	173	436	1	1000	1521200	943
Haryana	143	53	431	151	223	0	1000	3718357	1710
Delĥi	311	111	366	133	78	0	1000	3370323	1780
Rajasthan	51	83	166	157	544	0	1000	9361315	4366
Uttar Pradesh	97	79	232	310	281	0	1000	29829575	10739
Bihar	18	37	122	320	503	0	1000	13381527	5331
Sikkim	21	54	378	108	436	2	1000	95025	863
Arunachal	8	25	185	140	637	4	1000	131834	1246
Pradesh									
Nagaland	1	13	252	520	215	0	1000	127070	756
Manipur	16	0	84	589	308	2	1000	341490	1792
Mizoram	119	24	188	382	288	0	1000	128505	1343

Tripura	1	2	37	21	937	2	1000	694595	1728
Meghalaya	2	9	189	248	553	0	1000	412049	1150
Assam	7	7	41	255	689	0	1000	4618105	3510
West Bengal	49	24	128	83	715	1	1000	17170317	7813
Chhattisgarh	74	54	101	218	552	0	1000	4336097	1479
Orissa	23	26	77	33	841	1	1000	7623027	3074
Jharkhand	10	60	161	195	575	0	1000	4807256	2454
Madhya	47	56	138	225	535	0	1000	11437383	5059
Pradesh									
Gujarat	301	34	61	22	583	0	1000	9671982	3040
Daman & Diu	223	114	128	16	519	0	1000	36669	288
D & N Haveli	111	103	57	34	695	0	1000	38854	288
Maharashtra	165	67	222	123	422	0	1000	21196117	8502
Andhra Pradesh	105	50	195	125	525	0	1000	20486272	6312
Karnataka	115	57	229	217	383	0	1000	10061780	4347
Goa	70	115	95	40	679	0	1000	244841	191
Lakshadweep	26	35	13	121	804	0	1000	10256	192
Kerala	43	53	60	65	779	0	1000	6801490	3225
Tamil Nadu	89	74	206	108	523	0	1000	16574024	6959
Pondicherry	84	308	155	243	210	0	1000	220537	624
A & N Islands	16	9	362	80	533	0	1000	63827	410
all-India	97	56	182	170	495	0	1000	20639326	97752
								3	

Table 37: Number of households by type of drainage arrangement per 1000 households living in a house for each MPCE class

nouseholds hving in a nouse for each MFCE class										
MPCE class			no. of households living in a house							
WII CE CIASS	under- ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample	
rural										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 225	10	10	81	200	698	1	1000	9037024	3347	
225 - 255	8	14	78	192	709	0	1000	8300760	2974	
255 - 300	10	11	93	203	682	1	1000	7220078	2620	
300 - 340	10	15	92	203	680	0	1000	18575767	6738	
340 - 380	16	15	89	208	672	0	1000	14092173	4941	
380 - 420	12	20	106	213	649	0	1000	15101146	5561	
420 - 470	15	25	123	232	604	0	1000	12421676	4571	
470 - 525	24	37	127	197	615	0	1000	17674018	6742	
525 - 615	21	29	170	223	556	0	1000	14375277	5674	
615 - 775	22	44	185	199	550	0	1000	15108465	6187	
775 - 950	32	58	206	171	533	1	1000	6514147	2805	
950 or more	78	80	237	167	438	0	1000	8984871	3440	
not reported	17	39	206	233	503	1	1000	525087	295	
all classes	20	29	130	204	618	0	1000	14793048	55895	
								9		
urban slum+ squ								uatter settl	ements	
0 - 300	47	6	215	247	485	0	1000	282473	250	
300 - 350	67	41	181	139	571	0	1000	406857	392	
350 - 425	64	73	305	167	390	0	1000	732758	802	
425 - 500	87	55	283	181	394	0	1000	412295	463	
500 - 575	179	106	263	104	347	0	1000	968350	1145	
575 - 665	171	109	362	105	252	0	1000	633192	663	
665 - 775	101	102	474	124	200	0	1000	829681	715	
775 - 915	182	108	499	71	140	0	1000	591608	442	
915 - 1120	140	167	399	141	153	0	1000	623625	420	
1120 - 1500	129	231	451	118	71	0	1000	389331	285	
1500 - 1925	214	184	503	51	49	0	1000	190490	357	
1925 or	350	220	326	76	27	0	1000	54499	196	
more										
not reported	0	0	508	43	449	0	1000	3814	8	
all classes	130	107	357	128	278	0	1000	6118973	6138	
$n \cdot r = not$				-			-			

Table 37: Number of households by type of drainage arrangement per 1000 households living in a house for each MPCE class

MPCE class				no. of households living in a house					
WIFCE Class	under- ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample
urban								0	ther area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	82	93	267	218	340	0	1000	1145230	955
300 - 350	75	56	315	172	382	0	1000	1664890	1455
350 - 425	100	74	336	163	327	0	1000	3487136	3021
425 - 500	126	103	307	149	315	0	1000	1977842	1662
500 - 575	170	104	347	110	269	0	1000	5875597	4746
575 - 665	206	89	366	90	250	0	1000	4632546	2716
665 - 775	235	121	380	95	169	0	1000	5573314	3150
775 - 915	269	156	346	67	161	0	1000	5249604	2595
915 - 1120	357	141	322	61	119	0	1000	6847169	3091
1120 - 1500	422	174	293	41	69	0	1000	6273037	3255
1500 - 1925	508	164	234	24	68	0	1000	4587796	4445
1925 or	680	133	134	14	39	0	1000	4927399	4533
more									
not reported	150	198	449	5	198	0	1000	97942	79
all classes	311	127	308	80	174	0	1000	52339502	35703

Table 37: Number of households by type of drainage arrangement per 1000 households living in a house for each MPCE class

h	ousehold	s living	in a ho	use for	each MP	CE c	lass		
			drainage	arrangem	ent			no. of househin a ho	
MPCE class	under-	covered	open	open	no				
	ground	pucca	pucca	katcha	drainage	n. r.	all	estimated	sample
urban	8							Į.	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	75	76	257	224	369	0	1000	1427703	1205
300 - 350	74	53	288	166	420	0	1000	2072517	1849
350 - 425	94	74	331	164	338	0	1000	4220516	3824
425 - 500	120	95	302	154	329	0	1000	2390189	2126
500 - 575	171	105	335	109	280	0	1000	6844038	5893
575 - 665	201	91	366	92	250	0	1000	5265738	3379
665 - 775	218	118	392	98	173	0	1000	6403147	3866
775 - 915	260	151	362	68	159	0	1000	5841264	3038
915 - 1120	339	143	329	68	122	0	1000	7470794	3511
1120 - 1500	405	178	302	46	69		1000	6663023	3541
1500 - 1925	497	165	245	25	68		1000	4778408	4806
1925 or	676	134	137	15	39	0	1000	4983682	4732
more									
not reported	144	190	451	7	207		1000	101756	87
all classes	292	125	313	85	185	0	1000	58462774	41857
rural+urba	n								all
0 - 235	13	14	88	202	682	1	1000	11542861	4484
235 - 265	13	16	84	187	699		1000	8172524	3143
265 - 320	15	16	107	195	666		1000	18102269	7375
320 - 365	17	22	112	212	637	0	1000	17449029	7141
365 - 410	26	22	131	205	615		1000	21243950	9280
410 - 460	29	37	156	211	567	0	1000	15846755	7014
460 - 520	56	50	172	184	538	0	1000	24791040	12319
520 - 605	61	48	218		481	0	1000	19607481	9229
605 - 730	90	69	241	164	436		1000	16833436	8175
730 - 980	127	91	284	134	364		1000	20289970	9654
980 - 1285	267	124	294	93	222	0	1000	17124824	7538
1285 or	468	147	209	55	120	0	1000	14762282	12018
more									
not reported	38	64	246	197	455		1000	626843	382
all classes	97	56	182	170	495	0	1000	20639326	97752
								3	

Table 39: Number of households by proximity of house to animal shed per 1000 households living in a house for each State/UT

State	e/UT						
		househol				number of h	
State/UT	. 1		animal shed	1	Г	living in a	a house
State/ U1	no animal shed	attached to	detached from the	n.	all	estimated	comple
	sileu	the house	house	r.	all	estillated	sample
rural			nouse				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu &	369	251	379			1085288	1148
Himachal	491	237	272		1000 1000	1145207	1199
Punjab Chandigarh	285 135	339 126	376 739	0		3150742 28388	1204 96
Uttaranchal	306	369	325	0		1191388	559
Haryana	373	470	157	0	1000		943
Delhi	45	25	930	0	1000	717683	95
Rajasthan	325	411	264	0			2707
Uttar Pradesh	325	260	415	1		23266870	7059
Bihar	259	145	596	0	1000	11847331	4328
Sikkim	435	25	540		1000	81980	671
Arunachal	161	105	720	14	1000	105981	850
Nagaland	641	21	339			82602	528
Manipur	214	40	743		1000	252471	1085
Mizoram	514	72	414		1000	72178	432
Tripura	473	174	350		1000	600139	1248
Meghalaya	571	19	411	0	1000	343341	766
Assam	594	63	343	1			2706
West Bengal	283	188	529	0	1000	12525552	4436
Chhattisgarh	205	371	423	0	1000	3556797	1000
Orissa	345	226	429	0	1000	6452710	2272
Jharkhand	184	173	643	0	1000	3834561	1544
Madhya Pradesh	208	310	481	0	1000	8287793	2899
Gujarat	344	164	492	0	1000	5948165	1425
Daman & Diu	131	76	793		1000	23260	96
D & N Haveli	348	210	442	0		32871	144
Maharashtra	223	139	638	0	1000	12219920	3488
Andhra Pradesh	290	71	639		1000	14604978	3662
Karnataka	215	169	617		1000	6809687	2107
Goa	56	62	882		1000	154528	96
Lakshadweep	188	1	811		1000	4430	96
Kerala	255	46	699		1000		1930
Tamil Nadu	304	96	600		1000		2714
Pondicherry	477	33	489		1000		144
A & N Islands	410	74	516		1000		218
all-India	292	195	513		1000		55895
				<u> </u>	<u> </u>	l	

Table 39: Number of households by proximity of house to animal shed per 1000 households living in a house for each State/UT

State	e/ U I	househo	olds with			number of h	ousobolds
		nousene	animal shed			living in	
State/UT	no animal		detached			n, mg m	a nouse
	shed	attached to	from the	n.	all	estimated	sample
		the house	house	r.			1
urban				•	slum+s	squatter set	tlements
(1)	(2)	(3)	(4)	(5)		(7)	(8)
Jammu &	200	78	722	0		18402	81
Himachal	0	0	1000	0	1000	3857	4
Punjab Chandigarh	24 55	8	968 945	0	1000 1000	7826 12848	64 48
Uttaranchal	0	0	1000	0		87	2
Haryana	61	7	932	0	1000		97
Delhi	1	0	999	0	1000	223238	217
Rajasthan	21	20	959	0	1000	60837	95
Uttar Pradesh	38	87	875	0	1000	232584	313
Bihar	254	0	746	0	1000	68116	45
Sikkim	-	_	-	-	-	-	0
Arunachal	7	4	989	0	1000	6659	61
Nagaland	-	-	-	-	-	-	0
Manipur	38	0	962	0	1000	1460	23
Mizoram	0	0	1000	0	1000	268	2
Tripura	0	0	1000	0	1000	380	2
Meghalaya	30	0	970	0	1000	4806	27
Assam	0	0	1000	0	1000	2477	14
West Bengal	44	1	955	0	1000	467151	529
Chhattisgarh	24	0	976	0	1000	83158	75
Orissa	14	13	973	0	1000	43284	117
Jharkhand	36	7	957	0	1000	101224	112
Madhya Pradesh	34	19	946	0	1000	479783	399
Gujarat	61	9	930	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	0
Maharashtra	13	4	981	1	1000	2245738	1756
Andhra Pradesh	153	42	806	0	1000	1206112	785
Karnataka	39	0	961	0	1000	253783	274
Goa	0	0	1000	0	1000	1741	31
Lakshadweep	-	-	-	-	-	-	0
Kerala	20	38	941	0	1000	31615	77
Tamil Nadu	160	0	840	0	1000	360940	390
Pondicherry	0	33	967	0	1000	15213	78
A & N Islands	-	-	-	-	-	-	0
all-India	60	16	923	1	1000	6118973	6138

Table 39: Number of households by proximity of house to animal shed per 1000 households living in a house for each State/UT

State		househol	ds with			number of h	ouseholds
			animal shed			living in a	a house
State/UT	no animal	attached to	detached	n.			
	shed	the house	from the	r.	all	estimated	sample
k			house			l <u>l</u>	
<u>urban</u> (1)	(2)	(2)	(4)	(5)	(0)		ther area
Jammu &	37	(3) 50	(4) 913	(5) 0	(6) 1000	(7) 308084	(8) 783
Himachal	75	25	900	0	1000		236
Punjab	132	48	820	_	1000		1183
Chandigarh	38	70	893		1000		192
Uttaranchal	117	20	863	0	1000	329725	382
Haryana	227	75	698	0	1000	1064060	670
Delhi	2	2	996	0	1000	2429402	1468
Rajasthan	111	103	786	0	1000	2470429	1564
Uttar Pradesh	27	48	923	2	1000	6327144	3363
Bihar	151	74	775	0	1000	1466080	958
Sikkim	4	0	996	0	1000	13046	192
Arunachal	96	42	860	2	1000	18792	326
Nagaland	240	0	760	0	1000	44468	228
Manipur	93	9	898	0	1000	87560	684
Mizoram	432	20	549	0	1000	56017	908
Tripura	161	33	806	0	1000	94077	478
Meghalaya	63	1	935	0	1000	63902	357
Assam	52	4	944	0	1000	432992	790
West Bengal	86	25	889	0	1000	4177467	2847
Chhattisgarh	51	66	883	0	1000	696142	404
Orissa	53	41	906	0	1000	1127033	685
Jharkhand	22	5	973	0	1000	871470	798
Madhya Pradesh	46	51	902	0	1000	2669806	1761
Gujarat	12	3	985	0	1000	3564083	1195
Daman & Diu	10	22	967	0	1000	13408	192
D & N Haveli	44	0	956	0	1000	5983	144
Maharashtra	26	7	967	0	1000	6730460	3258
Andhra Pradesh	49	9	942	0	1000	4675183	1865
Karnataka	15	30	955	0	1000	2998310	1966
Goa	0	0	1000	0	1000		64
Lakshadweep	540	43	417	0	1000		96
Kerala	130	18	852	0	1000		1217
Tamil Nadu	136	21	843	0	1000		3855
Pondicherry	66	15	919		1000		402
A & N Islands	0	14	986		1000		192
all-India	64	30	905		1000		35703
	<u> </u>					L	

 $\overline{n. r. = not reported}$

Table 39: Number of households by proximity of house to animal shed per 1000 households living in a house for each State/UT

State	5/ U I	househo	lds with			number of h	ousobolds
			animal shed			living in	
State/UT	no animal		detached			IIVIIIg III i	a nousc
State/ 61	shed	attached to	from the	n.	all	estimated	sample
		the house	house	r.		ostimatoa	bumpro
urban		•					all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu &	46	52	902			326486	864
Himachal	73	24	902		1000	172585	240
Punjab Chandigarh	131 39	48 67	821 895		1000 1000	1673799 299066	1247 240
Uttaranchal	117	20	863		1000	329812	384
Haryana	223	74	703		1000	1089711	767
Delhi	2	2	996			2652640	1685
Rajasthan	108	101	790		1000	2531266	1659
Uttar Pradesh	28	49	921			6562705	3680
Bihar	156	71	774	1 0		1534197	1003
Sikkim	4	0	996	0	1000	13046	192
Arunachal	72	31	895	2	1000	25853	396
Nagaland	240	0	760	0	1000	44468	228
Manipur	92	9	899	0	1000	89020	707
Mizoram	429	19	551	0	1000	56327	911
Tripura	160	33	807	0	1000	94457	480
Meghalaya	61	1	938	0	1000	68708	384
Assam	51	4	944	0	1000	435469	804
West Bengal	82	23	895	0	1000	4644765	3377
Chhattisgarh	49	59	892	0	1000	779300	479
Orissa	52	40	908	0	1000	1170317	802
Jharkhand	23	6	971	0	1000	972694	910
Madhya Pradesh	44	47	909	0	1000	3149590	2160
Gujarat	14	4	982	0	1000	3723817	1615
Daman & Diu	10	22	967	0	1000	13408	192
D & N Haveli	44	0	956	0	1000	5983	144
Maharashtra	23	6	971	0	1000	8976198	5014
Andhra Pradesh	70	15	914	0	1000	5881294	2650
Karnataka	17	28	955	0	1000	3252093	2240
Goa	0	0	1000	0	1000	90314	95
Lakshadweep	540	43	417	0	1000	5827	96
Kerala	128	19	853	0	1000	1733296	1295
Tamil Nadu	138	20	843	0	1000	5898627	4245
Pondicherry	59	17	924	0	1000	144890	480
A & N Islands	0	14	986	0	1000	20748	192
all-India	64	28	907	0	1000	58462774	41857

Table 39: Number of households by proximity of house to animal shed per 1000 households living in a house for each State/UT

State	<u>e/UT </u>						
		househo	lds with			number of h	ouseholds
			animal shed			living in a	house
State/UT	no animal	attached to	detached	n.			
	shed	the house	from the	r.	all	estimated	sample
rural+urban			house				all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Jammu &	294	205	500	1	1000	1411773	2012
Himachal	437	209	354	0	1000	1317792	1439
Punjab	232	238	530	0	1000		2451
Chandigarh Uttaranchal	47 265	72 293	881 442	0	1000 1000		336 943
Haryana	329	354	317	0	1000		1710
Delhi	11	7	982	0	1000		1780
Rajasthan	267	327	406	0	1000		4366
Uttar Pradesh	259	213	526	1	1000		10739
Bihar	247	137	616	0	1000		5331
Sikkim	376	22	602	0	1000		863
Arunachal	144	91	754	12	1000	131834	1246
Nagaland	501	13	486	0	1000	127 070	756
Manipur	182	32	784	2	1000	341490	1792
Mizoram	477	49	474	0	1000	128505	1343
Tripura	430	155	412	3	1000	694596	1728
Meghalaya	486	16	499	0	1000	412049	1150
Assam	542	57	400	1	1000	4618105	3510
West Bengal	229	143	628	0	1000	17170317	7813
Chhattisgarh	177	315	508	0	1000	4336097	1479
Orissa	300	197	503	0	1000	7623027	3074
Jharkhand	151	139	709	0	1000	4807256	2454
Madhya Pradesh	163	238	599	0	1000	11437383	5059
Gujarat	217	102	681	0	1000	9671982	3040
Daman & Diu	87	57	857	0	1000	36669	288
D & N Haveli	301	178	521	0	1000	38854	288
Maharashtra	138	83	779	-	1000		8502
Andhra Pradesh	227	55	718	0	1000		6312
Karnataka	151	123	726	0	1000		4347
Goa	36	39	925	0	1000		191
Lakshadweep	388	25	587	0	1000		192
Kerala	222	39	739	0	1000		3225
Tamil Nadu	245	69	687	0	1000		6959
Pondicherry	202	23	775	0	1000		624
A & N Islands	277	54	669	0	1000		410
all-India	228	148	625	0	1000	206393263	97752

Table 40: Number of households by proximity of house to animal shed per 10	00
households living in a house for each MDCE class	

households with number of households									
						number of households living in a house			
	_	a	nimal shed			living in	a house		
MPCE class	no animal shed	attached to the house	detached from the house	n. r.	all	estimated	sample		
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
0 - 225	255	200	544	0	10	9037024	3347		
225 - 255	265	191	543	1	10	8300760	2974		
255 - 300	309	232	458	0	10	7220078	2620		
300 - 340	268	200	532	0	10	18575767	6738		
340 - 380	286	217	497	0	10	14092173	4941		
380 - 420	297	190	513	0	10	15101146	5561		
420 - 470	303	205	493	0	10	12421676	4571		
470 - 525	315	200	485	0	10	17674018	6742		
525 - 615	303	184	513	0	10	14375277	5674		
615 - 775	327	186	486	0	10	15108465	6187		
775 - 950	289	175	535	0	10	6514147	2805		
950 or more	261	140	599	0	10	8984871	3440		
not reported	297	292	409	2	10	525087	295		
all classes	292	195	513	0	10	147930489	55895		
urban					slun	n +squatter	settlements		
0 - 300	38	26	936	0	10	282473	250		
300 - 350	179	21	800	0	10	406857	392		
350 - 425	55	6	939	0	10	732758	802		
425 - 500	61	71	868	0	10	412295	463		
500 - 575	64	7	929	0	10	968350	1145		
575 - 665	72	17	911	0	10	633192	663		
665 - 775	76	28	896	0	10	829681	715		
775 - 915	34	6	959	0	10	591608	442		
915 - 1120	27	0	973	0	10	623625	420		
1120 - 1500	10	1	980	8	10	389331	285		
1500 - 1925	24	2	974	0	10	190490	357		
1925 or more	79	32	889	0	10	54499	196		
not reported	0	0	1000	0	10	3814	8		
all classes	60	16	923	1	10	6118973	6138		
n r = not reported	1								

 $\overline{n. r. = not reported}$

Table 40: Number of households by proximity of house to animal shed per 100	0
households living in a house for each MDCF class	

MPCE class	•	household	ds with			number of households		
	no animal	a	nimal shed			living i	n a house	
	shed	attached to	detached	n.	all	estimated	sample	
		the house	from the	r.				
			house					
urban							other area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
0 - 300	66	84	851	0	10	1145230	955	
300 - 350	73	45	881	1	10	1664890	1455	
350 - 425	93	65	842	0	10	3487136	3021	
425 - 500	96	66	838	0	10	1977842	1662	
500 - 575	94	55	851	1	10	5875597	4746	
575 - 665	86	30	884	0	10	4632546	2716	
665 - 775	86	25	889	0	10	5573314	3150	
775 - 915	64	32	904	1	10	5249604	2595	
915 - 1120	50	23	927	0	10	6847169	3091	
1120 - 1500	44	12	945	0	10	6273037	3255	
1500 - 1925	41	5	954	0	10	4587796	4445	
1925 or more	21	3	976	0	10	4927399	4533	
not reported	42	7	951	0	10	97942	79	
all classes	64	30	905	0	10	52339502	35703	

Table 40: Number of households by proximity of house to animal shed per 1000 households living in a house for each MPCE class

Name	households living in a house for each MPCE class										
Shed	MPCE class										
urban from the house r. house r. leading (1) (2) (3) (4) (5) (6) (7) (8) 0 - 300 60 72 868 0 10 1427703 1205 300 - 350 93 41 865 1 10 2072517 1849 350 - 425 86 55 859 0 10 4220516 3824 425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 0 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511		no animal	a	nimal shed			living ir	n a house			
Nouse Nous		shed			n.	all	estimated	sample			
Name			the house	from the	r.						
(1) (2) (3) (4) (5) (6) (7) (8) 0 - 300 60 72 868 0 10 1427703 1205 300 - 350 93 41 865 1 10 2072517 1849 350 - 425 86 55 859 0 10 4220516 3824 425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 111 947 1 10 6663023 3541 1120 - 1500 42 11 947 1 10 6663023 3541 1120 - 1925 40 5 955 0 10 478408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 Tural + urban 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 15846755 7014 460 520 263 163 573 0 10 24791040 12319 520 - 605 249 146 604 0 10 19607481 9229 605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 17462282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752				house							
0 - 300 60 72 868 0 10 1427703 1205 300 - 350 93 41 865 1 10 2072517 1849 350 - 425 86 55 859 0 10 4220516 3824 425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 </td <td>urban</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>all</u></td>	urban							<u>all</u>			
300 - 350 93 41 865 1 10 2072517 1849 350 - 425 86 55 859 0 10 4220516 3824 425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 <td< td=""><td></td><td>(2)</td><td></td><td></td><td>(5)</td><td>(6)</td><td></td><td></td></td<>		(2)			(5)	(6)					
350 - 425 86 55 859 0 10 4220516 3824 425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 <											
425 - 500 90 67 844 0 10 2390189 2126 500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 19756 87 11 classes 64 28 907					_						
500 - 575 90 48 862 0 10 6844038 5893 575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban T 21 10						_					
575 - 665 84 29 887 0 10 5265738 3379 665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban 244 195 560 1 10 11542861 4484 235 - 265 259 184 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
665 - 775 84 26 890 0 10 6403147 3866 775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban ***********************************					_						
775 - 915 61 29 909 1 10 5841264 3038 915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban ***********************************											
915 - 1120 48 21 931 0 10 7470794 3511 1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban all 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 17449029 7141					_						
1120 - 1500 42 11 947 1 10 6663023 3541 1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban all 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 17449029 7141 365 - 410 257 175 568 0 10 21249350 9280					_						
1500 - 1925 40 5 955 0 10 4778408 4806 1925 or more 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban all 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 17449029 7141 365 - 410 257 175 568 0 10 21243950 9280 410 - 460 277 185 538 0 10 15846755 7014											
1925 or more not reported 21 3 975 0 10 4983682 4732 not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban all 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 17449029 7141 365 - 410 257 175 568 0 10 21243950 9280 410 - 460 277 185 538 0 10 15846755 7014 460 - 520 263 163 573 0 10 24791040 12319					_	_					
not reported 40 7 953 0 10 101756 87 all classes 64 28 907 0 10 58462774 41857 rural+urban all 0 - 235 244 195 560 1 10 11542861 4484 235 - 265 259 184 557 0 10 8172524 3143 265 - 320 265 193 541 0 10 18102269 7375 320 - 365 264 204 532 0 10 17449029 7141 365 - 410 257 175 568 0 10 21243950 9280 410 - 460 277 185 538 0 10 15846755 7014 460 - 520 263 163 573 0 10 24791040 12319 520 - 605 249 146 604 0 10 19607481 9229 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
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320 - 365 264 204 532 0 10 17449029 7141 365 - 410 257 175 568 0 10 21243950 9280 410 - 460 277 185 538 0 10 15846755 7014 460 - 520 263 163 573 0 10 24791040 12319 520 - 605 249 146 604 0 10 19607481 9229 605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752											
365 - 410 257 175 568 0 10 21243950 9280 410 - 460 277 185 538 0 10 15846755 7014 460 - 520 263 163 573 0 10 24791040 12319 520 - 605 249 146 604 0 10 19607481 9229 605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752											
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460 - 520 263 163 573 0 10 24791040 12319 520 - 605 249 146 604 0 10 19607481 9229 605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752					_						
520 - 605 249 146 604 0 10 19607481 9229 605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752											
605 - 730 253 127 620 0 10 16833436 8175 730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752						_					
730 - 980 187 115 697 0 10 20289970 9654 980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752											
980 - 1285 125 63 812 0 10 17124824 7538 1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752					0	10	16833436				
1285 or more 70 25 904 0 10 14762282 12018 not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752					0	10					
not reported 255 246 498 1 10 626843 382 all classes 228 148 625 0 10 206393263 97752						_					
all classes 228 148 625 0 10 206393263 97752	1285 or more				0						
			148	625	0	10	$2063932\overline{63}$	97752			

Table 41: Number of households by proximity of house to animal shed per 1000 households living in a house for each structure type

1000 households living in a house for each structure type												
		househo	olds with			numb						
		,	animal shed			households						
structure type	no animal					a ho	ıse					
structure type	shed	attached to	detached	n.								
	Siled	the house	from the	r.	all	estimated	sample					
		the nouse	house	1.								
<u>rural</u>												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)					
pucca	306	190	503	0	1000	53061250	17276					
semi-pucca	281	212	507	0	1000	63376874	23619					
serviceable katcha	288	190	522	0	1000		9660					
unserviceable katcha	306	112	581	0	1000		5320					
not reported	358	61	581	0	1000	51562	20					
all	292	195	513	0	1000	14793048	55895					
						9						
urban				slu	m+sq	uatter sett	lements					
pucca	41	12	946	1	1000	4087484	3713					
semi-pucca	86	14	900	0	1000	1575326	1869					
serviceable katcha	177	35	788	0	1000	310485	390					
unserviceable katcha	77	109	814	0	1000	145672	165					
not reported	0	0	1000	0	1000	5	1					
all	60	16	923	1	1000	6118973	6138					
urban						ot	her area					
pucca	54	23	922	0	1000	40829951	26496					
semi-pucca	104	48	848	0	1000	10055380	7831					
serviceable katcha	94	90	816	0	1000	1089975	887					
unserviceable katcha	69	68	863	0	1000	352298	484					
not reported	317	0	683	0			5					
all	64	30	905	0	1000	52339502	35703					
urban							all					
pucca	53	22	925	0	1000	44920798	30218					
semi-pucca	101	43	855	0	1000	11631438	9701					
serviceable katcha	112	78	810	0	1000	1400459	1277					
unserviceable katcha	71	80	849		1000		655					
not reported	316	0	684	0	1000	11903	6					
all	64	28	907	0	1000	58462774	41857					
rural+urban							all					
pucca	190	113	696	0	1000	97982048	47494					
semi-pucca	253	186	561	0	1000	75008312	33320					
serviceable katcha	277	183	539	0	1000	23386482	10937					
unserviceable katcha	295	111	594	0	1000	9952956	5975					
not reported	350	49	600	0	1000	63465	26					
all	228	148	625	0	1000	20639326	97752					
						3						
			'	•								

house for each State/UT												
		opening to ane/ const			no			numb house living in	holds			
State/UT	moto	rable	oth	ners	direct	n.	all					
	with	without	with	without	openin	r.		estimat	,			
	street	street	street	street	g			ed	sample			
	light	light	light	light								
rural			9	9	•			•				
(1)	(2)	(3)	(4)	(5)	(6)	(7	(8)	(9)	(10)			
Jammu &	26	199	1	559	214	0	100	108528	1148			
Kashmir							0	8				
Himachal	24	122	10	554				1145207				
Puniab	62	334	36	536		0	100		1204			
Chandigarh Uttaranchal	249 68	197 240	195 50	178 355		0		28388 1191388	96 559			
Harvana	16	561	9	344		0	100		943			
Delhi	100	42	245	590		ő	100		95			
Raiasthan	23	200	7	465	305		100	683004	2707			
Uttar Pradesh Bihar	21 5	130 118	13 11	546 538		1 1	100 100	232668 1184733	7059 4328			
Sikkim	48	200	8	253		0	100		671			
Arunachal	127	133	44	224		9	100		850			
Nagaland	41	390	23	499		0	100		528			
Manipur	134 283	391 345	8 18	306 292		1 4	100 100		1085 432			
Mizoram Tripura	263 26	120	17	525		1	100		432 1248			
	0	177		571	251	0	100		766			
Meghalaya		207	1 11	512		1						
Assam	30 29	70	31	637			100 100		4436			
West Bengal												
Chhattisgarh Orissa	41 33	184 150	43 16	443 645		0	100 100		1000 2272			
Jharkhand	12		12	753		0	100		1544			
	55	213 128	67	472		_			2899			
Madhya	144	163	130	282								
Gujarat												
Daman & Diu D & N Haveli	596	214	81	70					96			
	232	18	90	391					144			
Maharashtra	313	70	211	203					3488			
Andhra Pradesh	515	74	189	121					3662			
Karnataka	360	122	219	192					2107			
Goa	719		146	81					96			
Lakshadweep	315	9	42	374			100		96			
Kerala	318		21	218								
Tamil Nadu	519	27	207	166	81	U	100	106753	2714			

Pondicherry	743	92	16	115	34	0	100	75647	144
A & N Islands	367	28	128	158	319	0	100	43079	218
all-India	166	132	82	409	210	0	100	147930	55895

House	ioi caci	i State/ C	/ 1		1			1	
		opening to ne/ const			no direct	5		numb house living in	holds
State/UT	moto	rable	otł	ners		n.	all		
	with	without	with	without	openin	r.		estimat	1
	street	street	street	street	g			ed	sample
	light	light	light	light					
urban	• •	• •	• •	• •	slum-	⊦sq	uatt	er settle	ements
(1)	(2)	(3)	(4)	(5)	(6)	(7	(8)	(9)	(10)
)			
Jammu &	234	85	0	220	461	0	100	18402	81
Himachal	541	0	410	0	49	0	100	3857	4
Puniab Chandigarh	9 71	41 0	448 0	503 0	0 929	0	100 100	7826 12848	64 48
Uttaranchal	0	0	0	0	1000	0			2
Harvana	87	46	184	324	358	0			97
Delhi	210	37	114	521	117	ő		223238	217
Raiasthan	3	10	16	155	816	ŏ		60837	95
Uttar Pradesh	136	89	63	618	87	7	100	232584	313
Bihar	95	225	90	234	356	0	100	68116	45
Sikkim	-	_	_	-	_	-	.		0
Arunachal	260	701	16	0	23	0	100	6659	61
Nagaland	250	597	0	153	0	0	100	- 1460	$\begin{array}{c} 0 \\ 23 \end{array}$
Maninur Mizoram	1000	0	0	0	0	0	100	268	23
Tripura	0	944	0	56	0	0	100	380	2
Meghalaya	488	0	0	16	497	0		4806	27
Assam	1	324	0	675	0	0	100	2477	14
			_						
West Bengal	531	31	273	114	52	0			529
Chhattisgarh	285	44	26	314	330	0			75
Orissa	196	484	61	208	51	0	100		117
Jharkhand	123	55	108	431	283	0			112
Madhya	237	150	350	94	170	0	100		399
Gujarat	223	7	304	178	288	0	100	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	_	0
Maharashtra	461	28	103	231	177	0	100	224573	1756
Andhra Pradesh	566	90	178	105	61	0	100	1206112	785
Karnataka	385	64	252	157	143	0	100	253783	274
Goa	125	0	258	529	88	_	100		31
•	₹'						•	-	

Lakshadweep	-	-	-	-	-	-	-	-	0
Kerala	508	2	24	239	226	0	100	31615	77
Tamil Nadu	736	10	122	85	48	0	100	360940	390
Pondicherry	528	101	18	152	200	0	100	15213	78
A & N Islands	=	=.		-	-	-	-	-	0
all-India	433	60	159	202	147	0	100	6118973	6138

House	ioi caci	i State/ C	<u> </u>		т				
		opening to ne/ const			no			numb house	holds
C /I III		11	.1		direct	n.	11	living in	<u>a nouse</u>
State/UT	moto			ners	openin	r.	all		
	with	without	with	without	g			estimat	sample
	street	street	street light	street				ed	1
	light	light light		light					
urban	(0)	(2)	(1)	(=)	(2)		(2)		r area
(1)	(2)	(3)	(4)	(5)	(6)	(7	(8)	(9)	(10)
Jammu &	242	222	83	402	51	n	100	308084	783
Himachal	516	147	224	76	37	ő	100	168729	236
Puniab	344	123	252	260	21	0	100	166597	1183
Chandigarh	733	36	12	107	112	0	100	286218	192
Uttaranchal	616	115	33	196	39	0	100	329725	382
Harvana	398	314	46	202	40	0	100	106406	670
Delhi Raiasthan	432 543	103 114	217 84	207 163	42 96	0	100 100	242940 247042	1468 1564
Uttar Pradesh	381	114	191	303	96 15	0	100	632714	3363
Bihar	231	201	38	446	84		100	146608	958
Sikkim	687	62	45	206	0	0	100	13046	192
Arunachal	448	252	62	122	113	2	100	18792	326
Nagaland	39	530	19	365	47	0	100		228
Manipur	266	572	19	125	16	2	100		684
Mizoram	519	151	165	164	1	0	100		908
Tripura	357	164	162	294	23	0	100		478
Meghalaya	407	134	85	308	67	0	100		357
Assam	322	262	105	312	0	0	100		790
West Bengal	431	52	277	230	9	0		4177467	2847
Chhattisgarh	434	55	238	205	68	0	100	696142	404
Orissa	550	68	116	214	53	0	100	1127033	685
Jharkhand	245	248	50	457	0	0	100	871470	798
Madhya	458	82	155	231	74	0	100	266980	1761
Gujarat	654	31	188	53	75	0	100	356408	1195
Daman & Diu	684	22	166	115	13	0	100	13408	192
D & N Haveli	638	122	78	142	20	0	100	5983	144

Maharashtra	666	38	150	100	46	0	100	673046	3258
Andhra Pradesh	762	26	134	57	22	0	100	467518	1865
Karnataka	689	43	158	69	41	0	100	299831	1966
Goa	360	2	424	128	86	0	100	88573	64
Lakshadweep	399	7	0	6	588	0	100	5827	96
Kerala	568	92	71	154	115	0	100	170094	1217
Tamil Nadu	759	19	142	43	37	0	100	553768	3855
Pondicherry	891	43	3	42	22	0	100	129677	402
A & N Islands	664	43	174	111	8	0	100	20748	192
all-India	553	78	158	168	43	0	100	523395	35703

House	TOI Caci	1 State/ C	<u>, </u>			_		T	
		opening to ane/ const			no dinast			numb house living in	holds
State/UT	moto	rable	oth	ners	direct	n.	all		
2 3 3 3 3	with street light	without street light	with street light	without street light	openin g	r.		estimat ed	sample
urban					<u> </u>			J.	all
(1)	(2)	(3)	(4)	(5)	(6)	(7	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal	241 516 343 705 616 391	214 144 123 35 115 308	79 228 253 11 33 49	392 75 261 102 196 205	74 37 21 147 39 48	0 0 0 0 0	100	167379 299066	864 240 1247 240 384 767
Harvana Delhi Raiasthan Uttar Pradesh Bihar	413 530 372 225		209 83 186 40	203 234 163 314 437	48 114 17 96	0 0 0	100 100 100	265264 253126	1685 1659 3680 1003
Sikkim Arunachal Nagaland Manipur Mizoram	687 399 39 266 521	62 366 530 572 151	45 49 19 19	206 90 365 125 163	0 94 47 16 1	0	100 100 100 100 100	44468 89020 56327	192 396 228 707 911
Tripura	356		161	294	23		100		480
Meghalaya Assam	412 320	125 262	79 104	287 314	97 0	0			384 804
West Bengal	441	50	276	218	13	0	100	464476	3377
Chhattisgarh	418		215	216	96			779300	479
Orissa	537	83	114	214	53	0	100	1170317	802
Jharkhand	232	228	56	454	29	0	100	972694	910
Madhya	424	92	185	210	89	0	100	314959	2160

Gujarat	636	30	193	58	84	0	100	372381	1615
Daman & Diu	684	22	166	115	13	0	100	13408	192
D & N Haveli	638	122	78	142	20	0	100	5983	144
Maharashtra	615	36	138	133	79	0	100	897619	5014
Andhra Pradesh	722	39	143	67	30	0	100	588129	2650
Karnataka	665	45	165	76	49	0	100	325209	2240
Goa	355	2	421	135	86	0	100	90314	95
Lakshadweep	399	7	0	6	588	0	100	5827	96
Kerala	567	90	70	156	117	0	100	173329	1295
Tamil Nadu	758	19	141	45	37	0	100	589862	4245
Pondicherry	852	49	5	53	40	0	100	144890	480
A & N Islands	664	43	174	111	8	0	100	20748	192
all-India	540	76	158	172	54	0	100	584627	41857

n. r. = not reported

Table 42: Number of households by type of approach road / lane / constructed path to the house per 1000 households living in a house for each State/UT

nouse for each State/U1										
	direct o	pening to	approacl	h road/				numb		
		ne/ const			no			house		
C+ / / ITT					direct	n.	11	living in	<u>a house</u>	
State/UT	moto		oth		openi	r.	all	4 4		
	with	without	with	without	ng			estimat	sample	
	street	street	street	street				ed	1	
	light	light	<u>light</u>	light						
rural+urban	(0)	(0)	(4)	(5)	(0)	/~	(0)	(0)	all	
(1)	(2)	(3)	(4)	(5)	(6)	(7	(8)	(9)	(10)	
	70	000	10	701	100)	100	1 41 1 77 0	0010	
.Jammıı & Himachal	76 88	203 125	19 39	521 491	182 257	0		1411773 1317792	2012 1439	
Puniab	159	261	111	441	28	ő				
Chandigarh	665	49	27	109	150	0	100	327454	336	
Uttaranchal	187	213	47	321	233	0	100			
Harvana	126	487	21	303		0	100		1710	
Delhi Raiasthan	346 160	85 176	216 27	309 384		0	100	337032 9361315	1780 4366	
Uttar Pradesh	98	126	51	495		1	100		10739	
Bihar	30	127	14	527	301	1	100		5331	
Sikkim	136	181	13	247	423	0	100	95025	863	
Arunachal	181	179	45	197		8			1246	
Nagaland	40	439	22	452	47	0				
Manipur Mizoram	168 387	438 260	11 82	259 236		1 2	100 100		1792 1343	
Tripura	71	126	36	494		1	100			
Meghalaya	69	168	14	523		0	100			
Assam	57	212	20	493		1	100			
West Bengal	141	65	98	524		0		1717031	7813	
Chhattisgarh	108	161	74	403		0		433609	1479	
Orissa	110	139	31	579		0	100			
Jharkhand	57	216	21	693		0		480725		
Madhya	157	118	99	400		0		1143738		
Gujarat	333	112	154	196		0	100			
Daman & Diu	628		112	87		_			288	
D & N Haveli	294	34	88	353		_				
Maharashtra	441	56	180	173		0		2119611		
Andhra Pradesh	574	64	175	173		0		204862	8502 6312	
Karnataka	459	97	202	155		0				
Goa	585	19	248		47	0			191	
Lakshadweep	363	8	18		446	0				
Kerala	381	168	33	202		0			3225	
Tamil Nadu	604	24	183	123		0				
Pondicherry	815	64	9	75	38		100		624	
A & N Islands	463	33	143	143	218	0	100	63827	410	

all-India	272	116	103	342	166	0	100	206393	97752
un muu	~ 1 ~	110	100	01~	100	0	100	~00000	01102

	CL Club								
		opening to ne / const		no			numb househol		
MPCE class	moto	rable	oth	ers	no direct	n.	all	in a h	iouse
WIF CE Class	with	without	with	ith without alre		r.	all		
	street	street	street	street	opening			estimated	sample
	light	light	light	light					
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	91	102	62	490	253	1	1000	9037024	3347
225 - 255	96	117	65	483	240	0	1000	8300760	2974
255 - 300	84	116	82	479	238	0	1000	7220078	2620
300 - 340	108	120	67	455	249	0	1000	18575767	6738
340 - 380	129	112	76	448	234	0	1000	14092173	4941

380 - 420	161	120	81	424	214	1	1000	15101146	5561
420 - 470	160	132	89	395	222	1	1000	12421676	4571
470 - 525	188	137	97	366	212	0	1000	17674018	6742
525 - 615	215	134	92	383	177	0	1000	14375277	5674
615 - 775	219	143	89	364	185	0	1000	15108465	6187
775 - 950	274	168	94	308	156	0	1000	6514147	2805
950 or more	291	213	88	301	107	1	1000	8984871	3440
not reported	6	107	20	557	309	2	1000	525087	295
all classes	166	132	82	409	210	0	1000	1479304	55895
<u>urban</u>					S	lum	+ squ	<u>ıatter set</u>	ttlements
0 - 300	231	73	141	297	258	0	1000	282473	250
300 - 350	403	96	206	149	146	0	1000	406857	392
350 - 425	312	114	244	170	160	0	1000	732758	802
425 - 500	382	49	189	171	209	0	1000	412295	463
500 - 575	407	46	168	243	137	0	1000	968350	1145
575 - 665	522	42	144	168	123	0	1000	633192	663
665 - 775	478	58	149	224	91	0	1000	829681	715
775 - 915	514	61	84	210	131	0	1000	591608	442
915 - 1120	459	16	120	227	178	0	1000	623625	420
1120 - 1500	457	52	105	227	160	0	1000	389331	285
1500 - 1925	549	70	195	66	119	0	1000	190490	357
1925 or more	667	32	195	35	39	32	1000	54499	196
not reported	389	522	0	1	88	0	1000	3814	8
all classes	433	60	159	202	147	0	1000	6118973	6138

n. r. = not reported

no	<u>use for e</u>	each MPC	<u>CE class</u>					-	
		pening to						number of	
		ne/ const			no			house	
MPCE class	moto			ers	direct	n.	all	living in	<u>a house</u>
1,11 02 01000	with	without	with	without	opening	r.	-	estimat	_
	street	street	street	street	- F 8			ed	sample
	light	light	light	light					
<u>urban</u>	(0)	(0)	(4)	(5)	(0)	(7)	(0)		er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	376	96	129	326	73	0	1000	114523	955
300 - 350	310	102	167	373	48	0	1000	0 166489	1455
300 - 330	310	102	107	313	40		1000	0	1400
350 - 425	401	92	152	293	63	0	1000	348713	3021
1.00	101	0.2	10.2	200			1000	6	0021
425 - 500	379	95	178	266	81	0	1000	197784	1662
								2	
500 - 575	429	89	171	248	63	0	1000	587559	4746
								7	
575 - 665	509	87	173	172	59	0	1000	463254	2716
005 775	405	00	100	100	4.4	_	1000	6	0150
665 - 775	495	89	189	183	44	U	1000	557331	3150
775 - 915	525	74	168	169	63	n	1000	4 524960	2595
773 313	020	71	100	100	03		1000	4	2000
915 - 1120	582	70	171	146	31	0	1000	684716	3091
					-			9	
1120 - 1500	647	81	150	97	25	0	1000	627303	3255
								7	
1500 - 1925	741	54	122	61	21	0	1000	458779	4445
						_		6	
1925 or more	802	49	107	33	9	0	1000	492739	4533
	401	~ 4	100	404	0	_	1000	9	70
not reported all classes	421 553	74 78	100 158	404 168	0 43		1000	97942 523395	79 35703
urban	333		138	108	4.5		1000	52.3.395	<u></u>
0 - 300	347	91	132	321	110	0	1000	142770	1205
	0 1.	0.1	10.2	0.71	110		1000	3	1200
300 - 350	328	101	175	329	68	0	1000	207251	1849
								7	
350 - 425	385	96	168	271	80	0	1000	422051	3824
								6	
425 - 500	379	87	180	250	103	0	1000	239018	2126
								9	

500 - 575	426	83	170	247	74	0	1000	684403	5893
575 - 665	511	81	170	171	67	0	1000	8 526573	3379
665 - 775	493	85	184	188	50	0	1000	8 640314	3866
775 - 915	524	73	160	174	70	0	1000	7 584126	3038
915 - 1120	571	66	167	152	43	0	1000	4 747079	3511
1120 - 1500	636	80	147	105	33	0		4 666302	3541
1500 - 1925	734	55	125	61	25	0		3 477840	4806
1925 or more	800	48	108	33	10	0		8 498368	4732
					10			2	
not reported	420	91	97	389	4	0	1000	101756	87
all classes	540	76	158	172	54	0	1000	584627	41857

Table 43: Number of households by type of approach road/lane/constructed path to the house per 1000 households living in a house for each MPCE class

direct opening to approach road/ number of households living lane/ constructed path no motorable others in a house MPCE class all direct n. r. with without with without opening street street estimated sample street street light light light light rural+urban all (2)(3)(4)(5)(6)(7)(8)(9)(10)0 - 235101 103 62 495 239 1 1000 11542861 4484 235 - 265 115 76 455 237 0 1000 8172524 3143 117 265 - 320 116 122 81 449 232 0 1000 18102269 7375 320 - 365 113 79 443 228 0 1000 137 17449029 7141 0 1000 365 - 410 194 90 407 197 21243950 9280 111 410 - 460 183 125 103 381 208 1 1000 15846755 7014 460 - 520 125 342 0 1000 24791040 239 113 181 12319 0 1000 520 - 605 283 121 113 335 148 19607481 9229 605 - 730 320 0 1000 16833436 119 115 300 145 8175 730 - 980 122 0 1000 20289970 372 131 260 115 9654 980 - 1285 0 1000 486 115 137 192 70 17124824 7538 1285 or more 661 95 112 104 27 0 1000 14762282 12018 not reported 104 259 1000 73 32 530 626843 382 272 all classes 116 103 342 166 0 1000 206393263 97752

Table 44: Number of households by type of approach road/ lane/ constructed path to the house per 1000 households living in a house for each

structure type

Struct	ure type	.							
		pening to ne/ consti						number	
	moto		oth		no			households in a hou	
structure type	with	without	with	without	direct	n. r.	all	III a IIOu	.56
	street	street	street	street	opening			estimated	sampl
	light	light	light	light				estimateu	e
rural	пдп	ngn	пдпі	ngni					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	198		82				1000		
pucca semi-pucca	164		97				1000		
serviceable	132		61				1000		
katcha	132	96	01	432	233	1	1000	21900023	9000
unserviceable	83	108	32	442	335	0	1000	9454780	5320
katcha	00	100	32	442	333		1000	3434760	3320
not reported	247	170	5	446	132	0	1000	51562	20
all	166		82					147930489	
urban	100	132	02	400	210			iatter settle	
	456	53	155	208	128		1000		
pucca semi-pucca	374		188		189		1000		
serviceable	426		114				1000		
katcha	420	101	114	212	140		1000	310463	330
unserviceable	410	70	56	244	219	0	1000	145672	165
katcha	110	, ,	00	211	210			110012	100
not reported	1000	0	0	0	0	0	1000	5	1
all	433	60	159	202	147	C	1000	6118973	6138
urban								othe	r area
pucca	587	78	152	150	33	0	1000	40829951	26496
semi-pucca	439	77	185	219			1000	10055380	7831
serviceable	417	88	122	290	82	O	1000	1089975	887
katcha									
unserviceable	256	86	113	380	166	O	1000	352298	484
katcha									
not reported	982	0	0	18			1000		5
all	553	78	158	168	43	C	1000	52339502	35703
<u>urban</u>									<u>all</u>
pucca	575		153	156	41		1000		30218
semi-pucca	430		186				1000		
serviceable	419	91	120	273	97	0	1000	1400459	1277
katcha									
unserviceable	301	81	96	340	182	0	1000	498176	655
katcha									
not reported	982		0				1000		
all	540	76	158	172	54	0	1000	58462774	41857

rural+urban								all
pucca	371	130	114	282	103	01000	97982048	47494
semi-pucca	205	106	110	375	202	01000	75008312	33320
serviceable katcha	150	97	65	442	246	1 1000	23386482	10937
unserviceable katcha	94	107	35	437	327	01000	9952956	5975
not reported	385	138	4	365	107	01000	63465	26
all	272	116	103	342	166	01000	206393263	97752

n. r. = not reported

Table 45: Number of households by experience of flood during last 5 years per 1000 households living in a house for each State/UT

per 1000 households fiving in a house for each State/ 01											
		flood duri	ng last 5 years	ı		numbe					
	experience	d due to				households living in					
State/UT	experience	d due to	not	n.	all	a hou	se				
	excessive	river,	experienced	r.	an	4 4 1	1 .				
	rain	sea etc.	1			estimated	sample				
rural	14111	Bed etc.		<u>I</u>							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
Jammu &	0	13	987	0	1000	1085288	1148				
Himachal	3	5	992	0	1000	1145207	1199				
Puniab	19	8	973	0	1000	3150742	1204				
Chandigarh	0	0	1000	0	1000	28388	96				
Uttaranchal	66	26	908	0	1000	1191388	559				
Harvana	6	2	990	1	1000	2628646	943				
Delhi	0	0	1000	0	1000	717683	95				
Raiasthan	6	7	987	0	1000	6830048	2707				
Uttar Pradesh	47	96	856	2	1000	23266870	7059				
Bihar	103	281	617	0	1000	11847331	4328				
Sikkim	0	3	997	0	1000	81980	671				
Arunachal	71	63	858	8	1000	105981	850				
Nagaland	0	0	1000	0	1000	82602	528				
Manipur	213	50	737	0	1000	252471	1085				
Mizoram	0	1	999	0	1000	72178	432				
Trinura	45	36	917	2	1000	600139	1248				
Meghalava	50	82	869	0	1000	343341	766				
Assam	138	314	546	2	1000	4182636	2706				
West Bengal	121	287	590	2	1000	12525552	4436				
Chhattisgarh	5	0	994	0	1000	3556797	1000				
Orissa	39	190	771	0	1000	6452710	2272				
Jharkhand	19	32	949	0	1000	3834561	1544				
Madhva	4	4	992	0	1000	8287793	2899				
Guiarat	28	33	939	0	1000	5948165	1425				
Daman & Diu	1	0	999	0	1000	23260	96				
D & N Haveli	7	64	929	0	1000	32871	144				
Maharashtra	12	12	976	0	1000	12219920	3488				
Andhra ,	38	16	947	0	1000	14604978	3662				
Karnataka	16	6	978	0	1000	6809687	2107				
Goa	0	0	1000	0	1000	154528	96				
Lakshadweep	0	0	1000	0	1000	4430	96				
Kerala	35	27	937	0	1000	5068194	1930				
Tamil Nadu	34	_6	960	0	1000	10675397	2714				
Pondicherry	184	55	761	0	1000	75647	144				
A & N Islands	15	0	985	0	1000	43079	218				
all-India	horted 45	87	868	1	1000	147930489	55895				

Table 45: Number of households by experience of flood during last 5 years per 1000 households living in a house for each State/UT

	I	flood durin	ng last 5 years			numb	er of
		moou uum	ig iast J years			households	
State/UT	experience	ed due to	m a t				
State/ U1			not	n.	all	a ho	<u>use</u>
	excessive	river,	experienced	r.		estimated	sample
	rain	sea etc.	_				
urban						uatter set	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
.Jammu &	403	52	544	n	1000	18402	81
Himachal	0	0	1000	0	1000	3857	4
Puniab	43	0	957	0	1000	7826	64
Chandigarh	171	28	801	0	1000	12848	48
Uttaranchal	0	0	1000	0	1000	87	2
Harvana	33	0	967	0	1000	25651	97
Delhi	10	17	973	0	1000	223238	217
Raiasthan	$\begin{array}{c} 0 \\ 28 \end{array}$	0 15	1000 957	0	1000 1000	60837 232584	95 313
Uttar Pradesh Bihar	496	81	423	0	1000	68116	45
	430	01	423	U	1000	00110	
Sikkim Arunachal	242	0	758	0	1000	6659	0 61
Nagaland	242	U	730	U	1000	0039	0
Manipur	250	0	750	0	1000	1460	23
Mizoram	230	0	1000	0	1000	268	23
Tripura	o o	56	944	0	1000	380	2
Meghalava	531	0	468	Ö	1000	4806	$2\overset{2}{7}$
Assam	0	193	807	0	1000	2477	14
West Bengal	107	17	875	ŏ	1000	467151	529
Chhattisgarh	20	Ö	980	ŏ	1000	83158	$\tilde{75}$
Orissa	139	98	763	0	1000	43284	117
Jharkhand	47	0	953	ő	1000	101224	112
Madhva	10	Ö	990	0	1000	479783	399
Guiarat	112	104	783	0	1000	159734	420
Daman & Diu	_	_	_	-	_	_	0
D & N Haveli	_	_	_	_	_	_	0
Maharashtra	145	16	839	0	1000	2245738	1756
Andhra Pradesh	65	49	885	0	1000	1206112	785
Karnataka	10	0	990	0	1000	253783	274
Goa	123	0	877	0	1000	1741	31
Lakshadween	_	_	_	-	_	-	0
Kerala	11	395	594	0	1000	31615	77
Tamil Nadu	57	10	933	0	1000	360940	390
Pondicherry	483	182	335	0	1000	15213	78
A & N Islands	-	-	-	-	-	-	0
_all-India	94	26	880	0	1000	6118973	6138

Table 45: Number of households by experience of flood during last 5 years per 1000 households living in a house for each State/UT

flood during last 5 years number of										
	-	noou uurii	ig iast J yeals			4				
Ct. t. /I IT	experience	d due to				households				
State/UT	•		not	n.	all	a ho	use			
	excessive	river,	experienced	r.	an	estimated	sample			
	rain	sea etc.				estimateu	Sample			
urban						ot]	her area			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)			
.Jammu &	34	O	966	0	1000	308084	783			
Himachal	0	7	993	0	1000	168729	236			
Puniab	29	1	970	0	1000	1665973	1183			
Chandigarh	0	0	1000	0	1000	286218	192			
Uttaranchal	0	59	941	0	1000	329725	382			
Harvana	12	4	984	0	1000	1064060	670			
Delhi	2	2	996	0	1000	2429402	1468			
Raiasthan	3	6	991	0	1000	2470429	1564			
Uttar Pradesh	38	8	953	1	1000	6327144	3363			
Bihar	84	70	844	1	1000	1466080	958			
Sikkim	0	0	1000	0	1000	13046	192			
Arunachal	97	36	865	2	1000	18792	326			
Nagaland	9	0	991	0	1000	44468	228			
Manipur	405	77	518	0	1000	87560	684			
Mizoram	0	0	1000	0	1000	56017	908			
Tripura	122	44	827	7	1000	94077	478			
Meghalava	4	$\overline{2}$	994	Ó	1000	63902	357			
Assam	77	49	874	0	1000	432992	790			
West Bengal	89	92	819	0	1000	4177467	2847			
Chhattisgarh	9	0	991	0	1000	696142	404			
Orissa	28	38	935	0	1000	1127033	685			
Jharkhand	1	1	998	0	1000	871470	798			
Madhva	15	2	983	0	1000	2669806	1761			
Guiarat	167	57	776	0	1000	3564083	1195			
Daman & Diu	15	0	985	0	1000	13408	192			
D & N Haveli	31	0	969	0	1000	5983	144			
Maharashtra	32	4	964	Ö	1000	6730460	3258			
Andhra Pradesh	29	46	925	0	1000	4675183	1865			
Karnataka	7	1	992	0	1000	2998310	1966			
Goa	0	0	1000	0	1000	88573	64			
Lakshadween	0	O	1000	0	1000	5827	96			
Kerala	42	25	933	0	1000	1700949	1217			
Tamil Nadu	15	5	981	0	1000	5537687	3855			
Pondicherry	20	2	978	0	1000	129677	402			
A & N Islands	0	0	1000	0	1000	20748	192			
all-India	40	23	937	0	1000	52339502	35703			

Table 45: Number of households by experience of flood during last 5 years per 1000 households living in a house for each State/UT

per root nousenous riving in a nouse for each state.										
		flood durir	ng last 5 years		T	numb				
	experience	ad due to				households	s living in			
State/UT	experience	ed due to	not	n.	all	a ho	use			
	excessive	river,	experienced	r.	all		1			
	rain	sea etc.	1			estimated	sample			
urban					ı		all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)			
Jammu &	55	3	942	0	1000	326486	864			
Himachal	0	7	993	0	1000	172585	240			
Puniab	29	1	970	0	1000	1673799	1247			
Chandigarh	7	1	991	0	1000	299066	240			
Uttaranchal	0	59	941	0	1000	329812	384			
Harvana	13	3	984	0	1000	1089711	767			
Delhi	3	3	994	0	1000	2652640	1685			
Raiasthan	3	6	991	0	1000	2531266	1659			
Uttar Pradesh	37	9	953	0	1000	6562705	3680			
Bihar	103	71	825	1	1000	1534197	1003			
Sikkim	0	0	1000	0	1000	13046	192			
Arunachal	138	26	833	2	1000	25853	396			
Nagaland	9	0	991	0	1000	44468	228			
Manipur	402	76	522	0	1000	89020	707			
Mizoram	0	0	1000	0	1000	56327	911			
Tripura	122	44	827	7	1000	94457	480			
Meghalava	41	2	957	0	1000	68708	384			
Assam	77	50	873	0	1000	435469	804			
West Bengal	91	84	825	0	1000	4644765	3377			
Chhattisgarh	10	0	990	0	1000	779300	479			
Orissa	32	40	928	0	1000	1170317	802			
Jharkhand	6	1	994	0	1000	972694	910			
Madhva	14	2	984	0	1000	3149590	2160			
Guiarat	164	59	777	0	1000	3723817	1615			
Daman & Diu	15	0	985	0	1000	13408	192			
D & N Haveli	31	0	969	0	1000	5983	144			
Maharashtra	60	7	933	0	1000	8976198	5014			
Andhra Pradesh	36	47	917	0	1000	5881294	2650			
Karnataka	7	1	992	0	1000	3252093	2240			
Goa	2	0	998	0	1000	90314	95			
Lakshadweep	0	0	1000	0	1000	5827	96			
Kerala	42	31	927	0	1000	1733296	1295			
Tamil Nadu	17	5	978	0	1000	5898627	4245			
Pondicherry	69	21	910	0	1000	144890	480			
A & N Islands	0	0	1000	0	1000	20748	192			
all-India	46	23	931	0	1000	58462774	41857			

Table 45: Number of households by experience of flood during last 5 years per 1000 households living in a house for each State/UT

	1	flood duri	ng last 5 years	!		numbe	r of
			lig last o years	, 		households	
State/UT	experience	d due to	not	n		a hou	
State/ U1			1	n.	all	a 110u	<u>se</u>
	excessive	river,	experienced	r.		estimated	sample
	rain	sea etc.					
<u>rural+urban</u>	ı		ı		1		<u>all</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
.Jammu &	13	11	977	0	1000	1411773	2012
Himachal	3	5	992	0	1000	1317792	1439
Puniab	$2\overline{2}$	6	972	0	1000	4824542	2451
Chandigarh	7	1	992	0	1000	327454	336
Uttaranchal	52	33	915	0	1000	1521200	943
Harvana	8	2	988	1	1000	3718357	1710
Delhi Raiasthan	2 5	2 7	995 988	0	1000 1000	3370323 9361315	1780 4366
Kaiasman Uttar Pradesh	5 45	76	900 877	0	1000	29829575	4300 10739
Bihar	103	257	641	Ó	1000	13381527	5331
Sikkim	0	2	998	0	1000	95025	863
Arunachal	84	56	853	7	1000	131834	1246
Nagaland	3	0	997	ó	1000	127070	756
Manipur	262	57	681	ŏ	1000	341490	1792
Mizoram	0	1	999	Ŏ	1000	128505	1343
Tripura	56	37	904	3	1000	694596	1728
Meghalava	48	68	883	ŏ	1000	412049	1150
Assam	132	289	577	2	1000	4618105	3510
West Bengal	113	232	653	2	1000	17170317	7813
Chhattisgarh	6	0	993	0	1000	4336097	1479
Orissa	38	167	795	0	1000	7623027	3074
Jharkhand	17	26	958	0	1000	4807256	2454
Madhva	7	4	990	0	1000	11437383	5059
Guiarat	81	43	876	0	1000	9671982	3040
Daman & Diu	6	0	994	0	1000	36669	288
D & N Haveli	11	54	935	0	1000	38854	288
Maharashtra	32	10	958	0	1000	21196117	8502
Andhra	37	25	938	0	1000	20486272	6312
Karnataka	13	$\frac{4}{0}$	983	0	1000	10061780	4347 191
Goa	1	_	999	0	1000	244841	
Lakshadween	0	0	1000	0	1000	10256	192
Kerala Tamil Nadu	37 28	28	935	0	1000	6801490	$\frac{3225}{6959}$
Pondicherry	108	6 33	967 859	0	1000 1000	16574024 220537	624
A & N Islands	108	0	990	0	1000	63827	410
all-India	45	69	886	0	1000	206393263	97752
_au-inala	45	ny.	XXh		1000	ZUN393ZN3	97757

 $n. r. = not re \overline{ported}$

Table 46: Number of households by experience of flood during last 5 years per 1000 households living in a house for each MPCE class

per 1000 households living in a house for each MPCE class												
flood during last 5 years	number of households											
experienced due	living in a house											
MPCE to	nving in a nouse											
class excessive river, experienced n. r. all												
	estimated sample											
rain etc.	-											
rural												
(1) (2) (3) (4) (5) (6)	(7) (8)											
0 - 225 54 111 834 1 1000	9037024 3347											
225 - 255 46 119 834 1 1000	8300760 2974											
255 - 300 55 118 827 1 1000	7220078 2620											
300 - 340 47 126 827 0 1000	18575767 6738											
340 - 380 47 103 850 1 1000	14092173 4941											
380 - 420 44 94 861 1 1000	15101146 5561											
420 - 470 45 93 861 1 1000	12421676 4571											
470 - 525 35 76 888 1 1000	17674018 6742											
525 - 615 57 60 882 0 1000	14375277 5674											
615 - 775 38 51 910 1 1000	15108465 6187											
775 - 950 35 45 919 1 1000	6514147 2805											
950 or 33 34 933 0 1000	8984871 3440											
more												
not 84 124 790 2 1000	525087 295											
reported												
all classes 45 87 868 1 1000	147930489 55895											
urban slur	n+ squatter settlements											
0 - 300 53 109 838 0 1000	282473 250											
300 - 350 140 43 816 0 1000	406857 392											
350 - 425 55 42 903 0 1000	732758 802											
425 - 500 63 55 883 0 1000	412295 463											
500 - 575 92 20 888 0 1000	968350 1145											
575 - 665 98 17 885 0 1000	633192 663											
665 - 775 69 6 925 0 1000	829681 715											
775 - 915 113 17 870 0 1000	591608 442											
915 - 1120 118 15 867 0 1000	623625 420											
1120 - 168 3 828 0 1000	389331 285											
1500												
1500 - 119 3 877 0 1000	190490 357											
1925												
1925 or 34 0 966 0 1000	54499 196											
more												
not 0 0 1000 0 1000	3814 8											
reported												
all classes 94 26 880 0 1000	6118973 6138											

Table 46: Number of households by experience of flood during last 5 years per 1000 households living in a house for each MPCE class

	P 0 =		dus iiviiig iii			cacii wii ci		
MPCE		flood du	ring last 5 year	rs		number of households		
class	experienc	ced due	not	n. r.	all	living	in a house	
	to)	experienced					
	excessive	river,				estimated	sample	
	rain	sea etc.						
urban				other area				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
0 - 300	24	24	952	0	1000	1145230	955	
300 - 350	41	45	912	2	1000	1664890	1455	
350 - 425	31	74	895	0	1000	3487136	3021	
425 - 500	29	35	936	0	1000	1977842	1662	
500 - 575	51	30	918	0	1000	5875597	4746	
575 - 665	46	26	928	0	1000	4632546	2716	
665 - 775	51	18	931	0	1000	5573314	3150	
775 - 915	37	15	948	0	1000	5249604	2595	
915 - 1120	45	14	941	0	1000	6847169	3091	
1120 -	36	16	948	0	1000	6273037	3255	
1500								
1500 -	39	9	952	0	1000	4587796	4445	
1925								
1925 or	29	4	967	0	1000	4927399	4533	
more								
not	0	102	898	0	1000	97942	79	
reported								
all classes	40	23	937	0	1000	52339502	35703	

Table 46: Number of households by experience of flood during last 5 years per 1000 households living in a house for each MPCE class

	per 1000	nouseh	olds living in	a hou	use tor	each MPCE	class	
		flood du	number of	households				
	experienc	ced due				number of households living in a house		
MPCE	to)	mot					
class		river,	not	n. r.	all			
	excessive	sea	experienced			estimated	sample	
	rain	etc.					1	
urban							all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
0 - 300	30	41	929	0	1000	1427703	1205	
300 - 350	61	44	893	2	1000	2072517	1849	
350 - 425	35	68	896	0	1000	4220516	3824	
425 - 500	34	39	927	0	1000	2390189	2126	
500 - 575	57	29	914	Ö	1000	6844038	5893	
575 - 665	52	25	922	0	1000	5265738	3379	
665 - 775	53	16	931	0	1000	6403147	3866	
775 - 915	45	16	940	0	1000	5841264	3038	
915 -	51	14	934	0	1000	7470794	3511	
1120			001		1000	7170701	0011	
1120 -	43	15	941	0	1000	6663023	3541	
1500		10	0 11		1000	0000020	0011	
1500 -	42	9	949	0	1000	4778408	4806	
1925	42	J	343		1000	4770400	4000	
1925 or	29	4	967	0	1000	4983682	4732	
more	23	4	307		1000	4303002	4732	
not	0	98	902	0	1000	101756	87	
reported		30	302		1000	101730	01	
all classes	46	23	931	0	1000	58462774	41857	
rural+url		43	331	U	1000	J0402114	<u>41857</u> all	
0 - 235	54	114	831	1	1000	11542861	4484	
235 - 265	49	108	843	1	1000	8172524	3143	
265 - 320	48	117	835	1	1000	18102269	7375	
320 - 365	45	117	841	0	1000	17449029	7373 7141	
365 - 410	45	90	864	1	1000	21243950	9280	
410 - 460	43	90 87	869	0	1000	15846755	7014	
410 - 400	43	65	894		1000		12319	
520 - 605	55	52		0	1000	24791040	9229	
			892	0		19607481		
605 - 730	48	40	911	1	1000	16833436	8175	
730 - 980	37	33	930	0	1000	20289970	9654	
980 -	49	22	929	0	1000	17124824	7538	
1285	0.0	1.0	0.50	0	1000	14700000	10010	
1285 or	30	12	958	0	1000	14762282	12018	
more	~~	400	000	_	1000	000040	202	
not	70	120	808	1	1000	626843	382	
reported					1000	00000000		
all classes	45	69	886	0	1000	206393263	97752	

Table 47: Number of households by experience of flood during last 5 years per 1000 households living in a house for each structure type

1000 households living in a house for each structure type										
structure type			g last 5 years		111	number of households living in a house				
	experience excessive		not experienced	n. r.	all					
	rain	river, sea etc.	experienced	1.		estimated	sample			
rural	Tuni	ctc.	l							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)			
pucca	35	64	901	0	1000	53061250	17276			
semi-pucca	39	74	886	1	1000	63376874	23619			
serviceable katcha	59	110	830	1	1000	21986023	9660			
unserviceable	102	250	648	0	1000	9454780	5320			
katcha										
not reported	0	1	965	34	1000	51562	20			
all	45	87	868	1	1000	147930489	55895			
urban	10	01	000	S	-	squatter sett				
pucca	100	16	884	0	1000	4087484	3713			
semi-pucca	75	27	898	0	1000	1575326	1869			
serviceable katcha	106	72	823	0	1000	310485	390			
unserviceable	130	187	683	0	1000	145672	165			
katcha	100	101	000		1000	110072	100			
not reported	1000	0	0	0	1000	5	1			
all	94	26	880	0	1000	6118973	6138			
urban	<u> </u>				1000		her area			
pucca	38	17	944	0	1000	40829951	26496			
semi-pucca	43	41	916	ő	1000	10055380	7831			
serviceable katcha	73	30	898	0	1000	1089975	887			
unserviceable	78	61	861	0	1000	352298	484			
katcha										
not reported	0	0	1000	0	1000	11898	5			
all	40	23	937	0	1000	52339502	35703			
urban					<u>.</u>		all			
pucca	44	17	939	0	1000	44920798	30218			
semi-pucca	47	39	913	0	1000	11631438	9701			
serviceable katcha	80	39	881	0	1000	1400459	1277			
unserviceable	93	98	809	0	1000	498176	655			
katcha										
not reported	0	0	1000	0	1000	11903	6			
all	46	23	931	0	1000	58462774	41857			
rural+urban	•			•	•		all			
pucca	39	43	918	0	1000	97982048	47494			
semi-pucca	41	69	890	1	1000	75008312	33320			
serviceable katcha	60	106	833	1	1000	23386482	10937			
unserviceable	102	242	656	0	1000	9952956	5975			
katcha										
not reported	0	1	971	28	1000	63465	26			
all	45	69	886	0	1000	206393263	97752			

Table 48: Number of households by plinth area of the house per 1000 households living in a house for each social group

social group	no plinth		plinth area of the house (sq. meter)									number of households living in a house		
	piiitii	<20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	>200	n. r.	all	estimated	sample
rural														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
scheduled tribe	0	42	188	203	149	114	194	52	35	12	0	1000	15003085	8266
scheduled	0	43	226	248	150	99	133	49	37	5	0	1000	33044526	11583
caste OBC	0	26	153	184	159	111	185	77	71	20	0	1000	60487126	20538
others	0	21	120	162	142	116	203	95	88	32	0	1000	39311094	15448
not	0	34	157	304	226	15	116	0	45	94	8	1000	84657	60
reported														
all	0	30	164	194	152	110	179	73	64	19	0	1000	147930489	55895
urban										S	lum:	+ squ	atter settle	ments
scheduled	0	180	367	139	124	59	73	27	26	3	2	1000	255267	280
tribe														
scheduled	0	130	342	227	92	53	80	25	33	11	0	1000	1613395	1658
caste														
OBC	0			201		72	90	52	37	15		1000	1772515	1771
others	0	135			80	50	79	44	44	27		1000	2475247	2423
not	0	112	76	320	0	0	0	0	0	0	41	1000	2548	6
reported	0	440	000	100	404			44	0.0	4.0	0	1000	0440070	0400
all	0	118	336	189	101	58	82	41	38	18	Ü	1000	6118973	6138
urban	_			1			1							er area
scheduled	0	107	170	131	126	96	132	82	40	40	1	1000	1330593	2396
tribe	0	0 7	404	405	101	0.0	100	00		0.7	4	1000	000000	4707
scheduled	0	67	181	165	131	89	162	60	53	27	1	1000	6836605	4767
caste	0	0.4	107	150	107	101	100	0.4	01	0.7	0	1000	10005440	11450
OBC	0	34 26			127 88		189 172	94 109	81 114	37 63		1000	18335440	11453 17062
others		13					148		0			1000		
not	0	13	30	41	39	432	140	103	U	149	10	1000	26554	41
reported	0	20	117	107	108	0.0	176	97	0.0	40	0	1000	T0040001	25710
all	U	36	115	121	108	93	1/0	97	93	49	U	1000	52343801	35719
urban scheduled	0	110	202	132	126	00	123	73	38	34	1	1000	1585860	<u>all</u> 2676
tribe	U	119	202	132	120	90	123	13	30	34	1	1000	1363600	2070
scheduled	0	79	212	177	124	82	147	53	49	24	0	1000	8450000	6425
caste														
OBC	0	37		156			180	90	77	35		1000	20107956	
others	0	35		104			164	103	108			1000	28289855	19485
not	0	22	39	47	54	412	135	94	0	136	13	1000	29103	47

reported														
all	0	45	138	133	107	89	166	91	87	45	0	1000	58462774	41857
rural+urb	an													all
scheduled	0	49	190	196	147	112	188	54	35	14	0	1000	16588946	10942
tribe														
scheduled	0	50	223	234	145	96	136	50	39	9	0	1000	41494526	18008
caste														
OBC	0	29	150	177	151	108	184	80	73	24	0	1000	80595082	33762
others	0	27	116	138	119	103	186	98	96	44		1-000		34933
not	0	31	127	239	182	116	121	24	34	105	9	1000	113760	107
reported														
all	0	34	157	177	139	104	175	78	71	27	0	1000	206393263	97752

n. r. = not reported

Table 49: Number of households by plinth level of the house per 1000 households living in a house for each social group

social group		plint	h leve	el of th	number of households living in a house					
	No plinth	0- 0.3	0.3- 0.61	0.61- 1	>1	n. r.	all	estimated	sample	
rural										
(1)	(2)	(3)	(4)	(5)	(6)		(12)	(13)	(14)	
scheduled	404	391	157	41	. 8	0	1000	15003085	8266	
scheduled	417	362	162	47	12	0	1000	33044526	11583	
OBC	375	334	213	61	17	0	1000	60487126	20538	
others	263	343		88	29	0	1000	39311094	15448	
not reported	474	231	291	3	1	0	1000	84657	60	
<u>all</u>	358	348	213	63	18	0	1000	147930489	<u>55895</u>	
urban slum+squatter sett										
scheduled	453	244	145	138	21	0	1000	255267	280	
scheduled	560	269	115	36	21	0	1000	1613395	1658	
OBC	556	242	134	38	30	0	1000	1772515	1771	
others	570	261	116	40	12	0	1000	2475247	2423	
not reported	548	444	0	8	0	0	1000	2548	6	
<u>all</u>	558	257	122	43	20	0	1000	6118973	6138	
urban								otł	ier area	
scheduled	339	397	193	51	21	0	1000	1330304	2391	
scheduled	384	350	197	50	19	0	1000	6836605	4767	
OBC	294	345	252	81	27	0	1000	18334164	11451	
others	267	366	255	80	32	0	1000	25811938	17056	
not reported	458	426		4	14	0	1000	26492	38	
<u>all</u>	294	357	245	76	28	0	1000	52339502	35703	
<u>urban</u>									all	
scheduled	357	372	185	65	21	0	1000	1585860	2676	
scheduled	418			47	19	0	1000	8450000	6425	
OBC	317	336	242	78	28	0	1000	20107956	13224	
others	294	356	243	77	30	0	1000	28289855	19485	
not reported	467	427	89	5	12	0	1000	29103	47	
<u>all</u>	321	347	232	73	27	0	1000	58462774	41857	
rural+urban	L								all	
scheduled	399	389	160	43	9	0	1000	16588946	10942	
scheduled	417	356		47	14	0	1000	41494526	18008	
OBC	361	334	220	65	20	Ō	1000	80595082	33762	
others	276	349		83	29	Ō	1000	67600949	34933	
not reported	472	281	239	4	4	0	1000	113760	107	
<u>all</u>	347	348	218	65	21	0	1000	206393263	97752	

Table 50: Number of households by type of structure of the house and area type per 1000 households living in a house for each social group

Second grown Second Seco					area tyne wł	ere the	house	is located				number of ho	useholds	
					area type wi	iere tire			2					
Purca	social group			siuiii aicas	1110		пс	ii-siuiii aica				nving m a	nousc	
rural catcha katcha puccal katcha katcha katcha katcha katcha katcha katcha catcha katcha katcha<	social group	nuaga	semi	serviceable		nuago	semi	serviceable		n. r.	all	actimated	complo	
Turnal		pucca	pucca	katcha		pucca	pucca	katcha				estimated	sample	
Color	minal				Katcha				Katcha					
Scheduled		(2)	(3)	(4)	(5)	(6)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
tribe scheduled 0 0 0 0 0 328 412 193 67 1 1000 33044526 11583 Caste OBC 0 0 0 0 0 362 426 148 63 1 1000 60487126 20538 others 0 0 0 0 0 445 395 102 58 0 1000 39311094 15448 not reported 0 0 0 0 0 368 265 262 106 0 1000 84657 60 all 0 0 0 0 0 359 428 149 64 1 1000 147930489 55895 tribe scheduled 592 327 35 46 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_ ` _		` '				` ′		
Scheduled		0	U	U	U	103	302	1//	73	U	1000	13003063	0200	
Caste OBC		0	0	0	0	328	119	103	67	1	1000	33044596	11583	
OBC 0 0 0 0 362 426 148 63 1 1000 60487126 20538 others 0 0 0 445 395 102 58 0 1000 84677 60 all 0 0 0 368 265 262 106 0 1000 15487 5895 urban ***********************************		U	U	U	U	320	412	193	07	1	1000	33044320	11303	
others not reported 0 0 0 0 445 395 102 58 0 1000 39311094 15448 oall 0 0 0 0 368 265 262 106 0 1000 34548 589 Trans *** *** *** *** *** *** *** *** ** ***		0	0	0	0	362	426	148	63	1	1000	60487126	20538	
Note Properties O		_												
Second S	_				_									
Sum+squatter settlements		_								_				
Scheduled 592 327 35		U			<u> </u>	333	420	143						
tribe scheduled caste 608 303 65 23 0 0 0 0 1000 1613395 1658 Caste caste BC 631 252 74 43 0 0 0 0 1000 1772515 1771 others 741 224 26 8 0 0 0 0 1000 2475247 2423 all 668 257 51 24 0 0 0 0 1000 2548 6 all 668 257 51 24 0 0 0 0 1000 218373 6138 scheduled 0 0 0 631 311 49 10 0 1000 6118973 6138 scheduled 0 0 0 676 264 45 14 0 1000 683605 4767 caste 0 0 0 720 246 26 8 0 1000 18334164 <td></td> <td>502</td> <td>227</td> <td>25</td> <td>16</td> <td>Λ</td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td>		502	227	25	16	Λ	0	0						
Scheduled caste		392	321	33	40	U	U	U	U	U	1000	233207	200	
caste 631 252 74 43 0 0 0 0 1000 1772515 1771 1771 1771 1771 1771 1771 1771 177		608	303	65	23	0	0	0	0	٥	1000	1613305	1658	
OBC		000	303	03	23		U	Ü	Ü	U	1000	1013333	1000	
others 741 224 26 8 0 0 0 0 0 1000 2475247 2423 notreported 605 395 0 0 0 0 0 1000 2548 6 all 668 257 51 24 0 0 0 0 1000 2548 6 triba Tother area scheduled 0 0 0 6313 311 49 10 0 1000 1330304 2391 tribe Scheduled 0 0 0 676 264 45 14 0 1000 6836605 4767 caste 0 0 0 720 246 26 8 0 1000 25811938 17056 others 0 0 0 858 129 9 4 0 1000 25811938 17056 others 0 0 0 780 192 21 <		631	252	7.4	43	0	0	0	0	٥	1000	1772515	1771	
Note														
Ball						-			_					
Scheduled						_								
scheduled tribe 0 0 631 311 49 10 0 1000 1330304 2391 tribe scheduled caste 0 0 0 676 264 45 14 0 1000 6836605 4767 caste OBC 0 0 0 0 720 246 26 8 0 1000 18334164 11451 others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 0 872 112 7 9 0 1000 25811938 17056 not reported 0 0 0 7 529 261 41 8 0 1000 25839502 35703 all scheduled 95 53 6 7 529 261 41 8 0 1000 1585860 2676 tribe scheduled 116 58 12 <th< td=""><td></td><td>000</td><td>201</td><td>01</td><td>~ 1</td><td>U</td><td></td><td></td><td></td><td>U</td><td>1000</td><td></td><td></td></th<>		000	201	01	~ 1	U				U	1000			
tribe scheduled 0 0 0 0 0 676 264 45 14 0 1000 6836605 4767 caste OBC 0 0 0 0 0 720 246 26 8 0 1000 18334164 11451 others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 0 872 112 7 9 0 1000 26492 38 all 0 0 0 0 0 780 192 21 7 0 1000 52339502 35703		0	0	0	0	631	311	49	10	0	1000			
scheduled caste 0 0 676 264 45 14 0 1000 6836605 4767 OBC 0 0 0 720 246 26 8 0 1000 18334164 11451 others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 872 112 7 9 0 1000 26492 38 all 0 0 0 780 192 21 7 0 1000 26492 38 all 0 0 0 780 192 21 7 0 1000 26492 38 all scheduled 95 53 6 7 529 261 41 8 0 1000 158560 2676 tribe 56 22 7 4 657 224 24 7 0 1000 20107956 <td></td> <td>l</td> <td>U</td> <td>O</td> <td>O</td> <td>031</td> <td>311</td> <td>40</td> <td>10</td> <td></td> <td>1000</td> <td>1000004</td> <td>2001</td>		l	U	O	O	031	311	40	10		1000	1000004	2001	
caste OBC 0 0 0 720 246 26 8 0 1000 18334164 11451 others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 0 872 112 7 9 0 1000 26492 38 all 0 0 0 0 780 192 21 7 0 1000 26492 38 all 0 0 0 0 780 192 21 7 0 1000 26492 38 all 0 0 0 0 780 192 21 7 0 1000 26492 38 all 0 0 0 267 229 261 41 8 0 1000 1585860 2676 tribe 56 22 7 4 657 224 24 <		0	0	0	0	676	264	45	14	0	1000	6836605	4767	
OBC 0 0 0 720 246 26 8 0 1000 18334164 11451 others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 0 872 112 7 9 0 1000 26492 38 all 0 0 0 0 780 192 21 7 0 1000 52339502 35703 wrbeduled 95 53 6 7 529 261 41 8 0 1000 1585860 2676 tribe scheduled 116 58 12 4 547 214 37 11 0 1000 8450000 6425 caste 0BC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2			· ·	Ü	Ü	0.0	201	10			1000	000000	1101	
others 0 0 0 0 858 129 9 4 0 1000 25811938 17056 not reported 0 0 0 872 112 7 9 0 1000 26492 38 all 0 0 0 780 192 21 7 0 1000 52339502 35703 wrban *** Transpare** Transpare*** Transpare** Transpare*** Transpare** Transpare** Transpare*** Transpare** Trans		0	0	0	0	720	246	26	8	0	1000	18334164	11451	
Not reported O O O O O O O O O		0			0								17056	
all 0 0 0 780 192 21 7 0 1000 52339502 35703 urban scheduled 95 53 6 7 529 261 41 8 0 1000 1585860 2676 tribe scheduled 116 58 12 4 547 214 37 11 0 1000 8450000 6425 caste OBC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban <th col<="" td=""><td>_</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td>9</td><td>0</td><td>1000</td><td></td><td></td></th>	<td>_</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>9</td> <td>0</td> <td>1000</td> <td></td> <td></td>	_	0							9	0	1000		
urban scheduled 95 53 6 7 529 261 41 8 0 1000 1585860 2676 tribe scheduled 116 58 12 4 547 214 37 11 0 1000 8450000 6425 caste OBC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 16588946 10942 tribe scheduled<		0	0	0	0	780	192	21	7				35703	
scheduled tribe 95 53 6 7 529 261 41 8 0 1000 1585860 2676 scheduled scheduled caste 116 58 12 4 547 214 37 11 0 1000 8450000 6425 caste OBC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 16588946 10942 tribe scheduled 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled <							102		·	Ü	1000	0200002		
tribe scheduled		95	53	6	7	529	261	41	8	0	1000	1585860		
caste OBC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban Tural+urban Tural+urban <td colspa<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td>													
OBC 56 22 7 4 657 224 24 7 0 1000 20107956 13224 others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban The colspan="8">The colspan="8	scheduled	116	58	12	4	547	214	37	11	0	1000	8450000	6425	
others 65 20 2 1 783 118 8 3 0 1000 28289855 19485 not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban scheduled 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste 0BC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933	caste													
not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban scheduled 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste 0BC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107 </td <td>OBC</td> <td>56</td> <td>22</td> <td>7</td> <td>4</td> <td>657</td> <td>224</td> <td>24</td> <td>7</td> <td>0</td> <td>1000</td> <td>20107956</td> <td>13224</td>	OBC	56	22	7	4	657	224	24	7	0	1000	20107956	13224	
not reported 53 35 0 0 794 102 7 8 2 1000 29103 47 all 70 27 5 2 698 172 19 6 0 1000 58462774 41857 rural+urban scheduled 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste 0BC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107 </td <td>others</td> <td>65</td> <td>20</td> <td>2</td> <td>1</td> <td>783</td> <td>118</td> <td>8</td> <td>3</td> <td>0</td> <td>1000</td> <td>28289855</td> <td>19485</td>	others	65	20	2	1	783	118	8	3	0	1000	28289855	19485	
rural+urban scheduled tribe 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	not reported	53	35		0		102				1000		47	
rural+urban scheduled tribe 9 5 1 1 218 533 164 69 0 1000 16588946 10942 tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	all	70	27	5	2	698	172	19	6	0	1000	58462774	41857	
tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	rural+urba	n											all	
tribe scheduled 24 12 3 1 373 371 161 56 0 1000 41494526 18008 caste OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	scheduled	9	5	1	1	218	533	164	69	0	1000	16588946	10942	
Caste OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	tribe													
OBC 14 6 2 1 436 376 117 49 1 1000 80595082 33762 others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107	scheduled	24	12	3	1	373	371	161	56	0	1000	41494526	18008	
others 27 8 1 0 586 279 63 35 0 1000 67600949 34933 not reported 14 9 0 0 477 223 196 81 1 1000 113760 107														
not reported 14 9 0 0 477 223 196 81 1 1000 113760 107				2	1									
	others		8		0									
all 20 8 2 1 455 356 112 48 0 1000 206393263 97752														
	all	20	8	2	1	455	356	112	48	0	1000	206393263	97752	

Table 51:					pe of drai			ngement pe	
social		(lrainage	arrange	ment			no. of hous living in a	
group	under- ground	covered pucca	open pucca	open katcha	no drainage	n. r.	all	estimated	sample
rural		-	-						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
scheduled	8	11		148	785	0	1000	15003085	8266
tribe									
scheduled	12	22		211	640	0	1000	33044526	11583
caste					0.10		1000	00011020	11000
OBC	19	30		220	596	0	1000	60487126	20538
others	33	39		195	569	0	1000	39311094	15448
not	2	0		235	497	2	1000	84657	60
reported	~			200	407	~	1000	04007	00
all	20	29		204	618	0	1000	147930489	55895
urban	20	23		۵04	010	•		uatter settle	
scheduled	77	97		118	515	0	1000	255267	280
tribe	''	31		110	313	U	1000	233201	۵00
scheduled	147	45		142	352	0	1000	1613395	1658
	147	43		142	332	U	1000	1013393	1030
caste OBC	106	89		113	346	0	1000	1772515	1771
						_			
others	141	162		131	156	0	1000	2475247	2423
not	444	0		0	112	0	1000	2548	6
reported	100	107		100	070		1000	0110070	0100
all	130	107		128	278	0	1000	6118973	6138
urban		1	Т	T					er area
scheduled	192	114		131	262	0	1000	1330304	2391
tribe									
scheduled	208	93		104	281	0	1000	6836605	4767
caste									
OBC	225	131		97	209	0	1000	18334164	11451
others	405	134		59	116	0	1000	25811938	17056
not	498	89		250	83	0	1000	26492	38
reported									
all	311	127		80	174	0	1000	52339502	35703
urban									all
scheduled	174	111		129	303	0	1000	1585860	2676
tribe									
scheduled	197	84		111	294	0	1000	8450000	6425
caste					201			2 - 2 3 3 3 3	- 12.0
OBC	215	128		98	221	0	1000	20107956	13224
others	382	137		65	119	ő	1000	28289855	19485
not	492	81		230	85	0	1000	29103	47
reported							2000	20100	

all	292	125	85	185	0	1000	58462774	41857
rural+urb	an							all
scheduled	24	20	146	739	0	1000	16588946	10942
tribe								
scheduled	50	35	190	570	0	1000	41494526	18008
caste								
OBC	68	54	189	502	0	1000	80595082	33762
others	179	80	141	381	0	1000	67600949	34933
not	128	21	233	392	1	1000	113760	107
reported								
all	97	56	170	495	0	1000	206393263	97752

n. r. = not reported

Table 52: Number of households by proximity of house to animal shed per 1000 households living in a house for each social group

Nouseholds with Nouseholds living in a Shed Shed	per 1000 households living in a house for each social group										
Social group			househo	olds with							
Nouse			,	nimal shad			households	living in a			
shed attached to the house detached from the house n. r. all estimated sample rural (1) (2) (3) (4) (5 (6) (7) (8) scheduled scheduled 296 234 470 (0) 1000 (1500308) 8266 scheduled scheduled 262 169 (3) 569 (0) 1000 (3304452) 11583 OBC (292) 198 (309) 509 (0) 1000 (6048712) 20538 others (317) 196 (487) 487 (0) 1000 (39311094) 15448 not reported (419) 95 (479) 8 (1000) 84657 (60) all (292) 195 (513) 0 (1000) 1479304 (55895) urban slum+squatter settlements scheduled (374) 13 (3) 912 (0) 0 (1000) 1613395 (1658) OBC (69) 25 (906) 0 (1000) 1772515 (1771)	social group	no onimal		ammai sneu			hou	ıse			
rural (1) (2) (3) (4) (5) (6) (7) (8) scheduled scheduled scheduled OBC scheduled 262 169 569 0 1000 1500308 8266 scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled 54 138 4 858 0 1000 255267 280 scheduled 69 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771			attached	detached	,						
rural (1) (2) (3) (4) (5) (6) (7) (8) scheduled 296 234 470 0 1000 1500308 8266 scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban scheduled 138 4 858 0 1000 255267 280 scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771		snea	to the	from the		all	estimated	sample			
rural (1) (2) (3) (4) (5) (6) (7) (8) scheduled 296 234 470 0 1000 1500308 8266 scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 81000 84657 60 all 292 195 513 0 1000 1479304 55895 urban scheduled 138 4 858 0 1000 255267 280 scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771			house	house	r.			•			
scheduled 296 234 470 0 1000 1500308 8266 scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771	rural						•				
scheduled 296 234 470 0 1000 1500308 8266 scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771	(1)	(2)	(3)	(4)	(5	(6)	(7)	(8)			
scheduled 262 169 569 0 1000 3304452 11583 OBC 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771)						
OBC others 292 198 509 0 1000 6048712 20538 others 317 196 487 0 1000 39311094 15448 not reported 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771				470							
others 317 196 487 0 1000 39311094 15448 not reported all 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled scheduled 74 13 912 0 1000 255267 280 scheduled OBC 69 25 906 0 1000 1772515 1771											
not reported all 419 95 479 8 1000 84657 60 all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled scheduled opcomb 138 4 858 0 1000 255267 280 scheduled opcomb 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771											
all 292 195 513 0 1000 1479304 55895 urban slum+squatter settlements scheduled scheduled oBC 138 4 858 0 1000 255267 280 912 0 1000 1613395 1658 0BC 69 25 906 0 1000 1772515 1771											
urban slum+squatter settlements scheduled scheduled OBC 138 4 858 0 1000 255267 280 912 0 1000 1613395 1658 0BC 69 25 906 0 1000 1772515 1771											
scheduled scheduled scheduled OBC 138 4 858 0 1000 255267 280 912 0 1000 1613395 1658 0BC 69 25 906 0 1000 1772515 1771		292	193	313							
scheduled 74 13 912 0 1000 1613395 1658 OBC 69 25 906 0 1000 1772515 1771		100		0.50							
OBC 69 25 906 0 1000 1772515 1771											
not reported 8 0 992 0 1000 2548 6			_		_			_			
all 60 16 923 1 1000 6118973 6138			16		1	1000					
urban other area	urban	•									
scheduled 112 47 841 0 1000 1330304 2391		112	47	841	0	1000					
scheduled 81 38 881 1 1000 6836605 4767	scheduled		38	881	1	1000		4767			
OBC 90 42 868 0 1000 183341 64 11451											
others 40 18 942 0 1000 25811938 17056							25811938				
not reported 39 12 949 0 1000 26492 38											
all 64 30 905 0 1000 5233950 35703		64	30	905	0	1000	5233950				
urban all		I				1	ı				
scheduled 116 40 844 0 1000 1585860 2676							1585860				
scheduled 80 33 887 0 1000 8450000 6425											
OBC 88 40 872 0 1000 2010795 13224 others 40 18 942 0 1000 2828985 19485											
not reported 36 11 953 01000 2828983 19483											
all 64 28 907 0 1000 5846277 41857											
		01	20	001		1000	0010211	all			
scheduled 279 215 506 0 1000 1658894 10942		279	215	506	0	1000	1658894				
scheduled 225 141 634 0 1000 4149452 18008											
OBC 241 159 600 0 1000 8059508 33762					0	1000					
others 201 121 678 0 1000 6760094 34933		201	121	678	0	1000	6760094	34933			
								107			
all 228 148 625 0 1000 2063932 97752	all	228	148	625	0	1000	2063932	97752			

Table 54: Number of households by experience of flood during last 5 years per 1000 households living in a house for each social group

gro	oup						
	1	<u>flood duri</u>	ng last 5 years			numbe	er of
. 1	•	1.1.				households l	iving in a
social group	experience	ed due to	not	n.		hous	
	excessive	mir.cm	i		all	Hous	
		river,	experienced	r.		estimated	sample
	rain	sea etc.					
rural		•					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
scheduled	24	40	935	O	1000	15003085	8266
scheduled	52	106	841	1	1000	33044526	11583
OBC	40	72	888	0	1000	60487126	20538
others	54	110	835	1	1000	39311094	15448
not	203	206	584	8	1000	84657	60
all	45	87	868	1	1000	147930489	55895
urban				sl	um+ s	quatter sett	lements
scheduled	168	51	781	0	1000	255267	280
scheduled	67	18	915	ő	1000	1613395	1658
OBC	67	46	887	Ŏ	1000	1772515	1771
others	124	13	862	Ŏ	1000	2475247	2423
not	493	0	507	0	1000	2548	6
all	94	26	880	0	1000	6118973	6138
urban						otl	ner area
scheduled	19	7	975	0	1000	1330304	2391
scheduled	62	31	907	Ö	1000	6836605	4767
OBC	33	24	942	ŏ	1000	18334164	11451
others	41	$\tilde{20}$	939	ő	1000	25811938	17056
_not	7	6	987	Ŏ	1000	26492	38
all	40	23	937	0	1000	52339502	35703
urban							
di bali					al	1	
scheduled	43	14	943	0	1000	1585860	2676
scheduled	63	29	909	ő	1000	8450000	6425
OBC	36	$\tilde{26}$	937	ŏ	1000	20107956	13224
others	48	19	933	Ŏ	1000	28289855	19485
not	50	5	945	Ŏ	1000	29103	47
all	46	23	931	0	1000	58462774	41857
rural+urba		~ ~ ~	001	U	1000	00102771	all
scheduled	26	38	936	0	1000	16588946	10942
scheduled	54	91	855	1	1000	41494526	18008
OBC	39	61	900	Ô	1000	80595082	33762
others	51	72	876	ŏ	1000	67600949	34933
not	164	154	676	6	1000	113760	107
all	45	69	886	Ő	1000	206393263	97752
n r = not r							

Table 55: Number of State/UT	of househo	olds by t	ype of owner	rship of dw	elling p	er 1	000 h	ouseholds fo	r each
			ownership (j S			numbe	
State/UT	no dwelling	owned	employer's quarters	other hired accommo dation	others	n. r.	all	househ estimated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
rural									
Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal	2 0 0 0 0	984 919 940 243 858	0 16 14 0 50	5 50 35 476 43	7 16 11 282 49	0 0 0	1000 1000 1000 1000 1000	1145207 3150742 28388	1150 1199 1204 96 559
Haryana Delhi Rajasthan Uttar Pradesh Bihar	0 0 1 1 2	959 609 956 962 989	19 10 14 7 0	12 379 13 9 1	11 2 15 20 8	0 0 0		717683	943 95 2709 7069 4337
Sikkim Arunachal Pradesh Nagaland Manipur Mizoram	0 4 0 11 0	687 773 956 973 948	99 67 5 2 5	161 15 32 7 18	54 140 7 7 30	1 0 0	1000 1000 1000 1000 1000	106411 82602 255172	
Tripura Meghalaya Assam West Bengal Chhattisgarh	0 3 0 1 0	938 930 962 928 901	17 5 29 16 12	12 34 0 7 26	32 28 8 46 59	0 0 1	1000 1000 1000 1000 1000	344447 4183959 12536495	1248 768 2708 4440 1000
Orissa Jharkhand Madhya Pradesh Gujarat Daman & Diu	1 1 2 0 0	945 887 944 904 581	4 28 8 16 39	22 13 20 41 364	28 71 27 39 17	0 0 0	1000 1000 1000 1000 1000	3838341 8301488 5949669	2276 1548 2904 1428 96
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	0 0 1 0	798 891 826 908 853	84 15 6 21 45	54 54 91 40 54	64 40 77 31 48	0 0 0	1000 1000 1000 1000 1000	12225921 14612748 6809687	144 3492 3668 2107 96
Lakshadweep Kerala Tamil Nadu Pondicherry A & N Islands	0 2 0 0		40 10 4 8 40	78 34 71 68 58	39 40 29 219	0 0 0	1000 1000 1000 1000 1000	5078075 10676451 75647 43079	
all-India	1	921	11	33	34	0	1000	148051155	55966

Table 55: Number of State/UT	f househole	ds by typ	e of ownersh	ip of dwellii	ng per 10	00 h	ouseho	olds for eac	h
State/C1			ownership (of dwelling				numb	er of
State/UT	no dwelling	owned	employer's quarters	other hired accommo dation	others	n. r.	all	housel estimated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
urban					sl	lum	+ squ	uatter set	tlement
Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal	0 0 0 0	728 0 259 792 1000	0 1000 2 0 0	215 0 711 18 0	56 0 29 190 0	0 0 0	1000 1000 1000 1000 1000	3857 7826 12848	81 4 64 48 2
Haryana Delhi Rajasthan Uttar Pradesh Bihar	0 0 0 0	691 886 861 726 784	0 2 0 0	268 112 5 219 216	0 134 55	0 0 0	1000 1000 1000 1000 1000	223238 60837 232584	95 313
Sikkim Arunachal Pradesh Nagaland Manipur Mizoram	0 - 0 0	- 114 - 549 143	21 - 0 0	220 - 451 857	646 - 0 0	0	1000 - 1000 1000	1460	0 61 0 23 2
Tripura Meghalaya Assam West Bengal Chhattisgarh	0 0 0 0	1000 159 394 327 834	0 0 0 33 27	0 841 606 628 138		0 0 0	1000 1000 1000 1000 1000	4806 2477 467151	2 27 14 529 75
Orissa Jharkhand Madhya Pradesh Gujarat Daman & Diu	0 0 0 0	608 814 917 756	15 33 14 5	366 69 67 237	10 84 2 2	0 0	1000 1000 1000 1000	101224 479783	117 112 399 420 0
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	0 0 0 0	649 642	10 3 0 0	266 301 322 137	36	0 0	1000 1000 1000 1000	1206112 253783	0 1756 785 274 31
Lakshadweep Kerala Tamil Nadu Pondicherry A & N Islands	0 0 0	-	39 0 -	219 234 16	118 72 -	0	- 1000 1000 1000 -	360940 15213 -	390
all-India	0	663	12	269	56	0	1000	6118973	6138

Table 55: Number of State/UT	f househol	ds by typ	e of ownersh	ip of dwelli	ng per 10	00 h	ouseho	olds for eac	h
500007 € 1			ownership o					numb	
State/UT	no dwelling	owned	employer's quarters	other hired accommo dation	others	n. r.	all	housel estimated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
urban				other	area				
Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal	0 0 0 0	826 267 690 269 526	304 24 158	130 404 267 523 269	4 25 19 49 19	0 0 0	1000 1000 1000 1000 1000	308084 168729 1665973 286218 329725	
Haryana Delhi Rajasthan Uttar Pradesh Bihar	0 0 0 0	618 471 688 683 655	78	280 428 224 202 246	48 45	0 0 0	1000 1000	2470429 6327144	670 1468 1564 3363 958
Sikkim Arunachal Pradesh Nagaland Manipur Mizoram	0 0 0 0	111 271 536 842 669		561 145 399 143 271	186 19 10	3 0 1	1000 1000 1000 1000 1000	13046 18792 44468 87560 56017	192 326 228 684 908
Tripura Meghalaya Assam West Bengal Chhattisgarh	0 0 0 0	683 365 572 661 628	69	254 431 285 210 200	35 94 34 59 32	0 0 0	1000 1000 1000 1000 1000	94077 63902 432992 4177467 696142	478 357 790 2847 404
Orissa Jharkhand Madhya Pradesh Gujarat Daman & Diu	0 0 0 0	458 472 665 707 724		321 224 226 171 198	53 74	0 0 0		1127033 871470 2669806 3564083 13408	1761 1195
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	0 0 0 0		29 35	416 276 458 389 447	65 56 63	0 0 0	1000 1000 1000 1000 1000	5983 6730460 4675183 2998310 88573	144 3258 1865 1966 64
Lakshadweep Kerala Tamil Nadu Pondicherry A & N Islands	0 0 0 0 0	713 776 467 530 297	7 2 15 41 21		18 44 57 130	0 0 0 0	1000 1000 1000 1000 1000	5827 1700949	96 1217 3855 402
all-India	0	592	63	292	53	0	1000	52339502	35703

Table 55: Number of State/UT	f househol	ds by typ	e of ownersh	ip of dwelliı	ng per 10	00 h	ouseho	olds for eac	h
			ownership o	-				numb	
State/UT	no dwelling	owned	employer's quarters	other hired accommo dation	others	n. r.	all	housel estimated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
urban									all
Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal	0 0 0 0	820 261 688 291 526	319 24 152	135 395 269 502 269	7 25 19 55 19	0 0 0	1000 1000 1000 1000 1000	172585 1674246 299066	864 240 1248 240 384
Haryana Delhi Rajasthan Uttar Pradesh Bihar	0 0 2 0 2	620 506 690 684 660	63 71 38 67 65	280 401 219 203 244	35 21 50 45 29	0 0 0	1000 1000 1000 1000 1000	2653502 2536776 6565552	767 1686 1662 3684 1008
Sikkim Arunachal Pradesh Nagaland Manipur Mizoram	0 0 0 3 1	111 227 536 835 665	116 298 47 4 47	561 170 399 147 275	213 302 19 10 13	4 0 1	1000 1000 1000 1000 1000	44468 89266	192 396 228 708 912
Tripura Meghalaya Assam West Bengal Chhattisgarh	0 0 0 1 3	684 351 571 627 648	27 102 109 66 127	253 460 287 252 193	35 88 33 55 29	0 0 0	1000 1000 1000 1000 1000	68708 435469 4647497	480 384 804 3383 480
Orissa Jharkhand Madhya Pradesh Gujarat Daman & Diu	1 2 0 1	464 507 703 709 724	125 234 50 45 33	323 208 202 174 198	45	0 0 0	1000 1000 1000 1000 1000	974414	803 911 2160 1617 192
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	0 1 2 2 0	228 594 495 522 295	32	416 274 425 383 441		0 0 0	1000 1000 1000 1000 1000	8981672 5892701 3257320	144 5020 2660 2242 95
Lakshadweep Kerala Tamil Nadu Pondicherry A & N Islands	0 0 2 0 0	713 776 475 570 297	15 40 19 255	166 423 287 366	60 124 83	0 0 0	1000 1000 1000 1000 1000	1733296 5909063 144890 20748	96 1295 4259 480 192
all-India	1	599	58	290	53	0	1000	58521059	41916

Table 55: Number of State/UT	of househol	lds by typ	pe of ownersh	nip of dwelli	ing per 1	000 1	househ	olds for eac	h
State, e.1		1	ownership o		1	ı	1	numbe	
State/UT	no dwelling	owned	employer's quarters	other hired accommo dation	others	n. r.	all	househ estimated	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
rural+urban									all
Jammu &	1	947	9	35	7	1	1000	1413801	2014
Kashmir		000					4000	40477700	4.400
Himachal Pradesh		833		95	17		1000		1439
Punjab	0	852		116	14 75		1000		2452
Chandigarh	0	287	138	499	75 43		1000		336
Uttaranchal	0	786		92			1000		943
Haryana	0	859		90	18	1	1000	3718357	1710
Delhi	0	528	58	396	17		1000		1781
Rajasthan	2	884		69	25		1000		4371
Uttar Pradesh	1	901		52	26		1000		10753
Bihar	2	951	7	29	10	0	1000	13404623	5345
Sikkim	0	608	101	216	76	0	1000	95025	863
Arunachal	3	666	112	46	172		1000		1248
Pradesh									
Nagaland	0	809		160	11	0	1000	127070	
Manipur	9	938		44	-		1000		
Mizoram	0	824	23	131	22	0	1000	128543	1344
Tripura	0	903	19	45	32	2	1000	694596	1728
Meghalaya	3	834		104	38		1000		1152
Assam	0	926		27	10		1000		3512
West Bengal	1	847	30	73			1000	17183992	7823
Chhattisgarh	1	856		56	53		1000	4338807	1480
Orissa	1	871	22	68	37	١	1000	7633223	3079
Jharkhand	1	810		52	67		1000		2459
Madhya Pradesh	1	878		70			1000		5064
Gujarat	1	829		92	51		1000		3045
Daman & Diu	0	633		303	27	l ö		36669	288
D & N Haveli	0	710		110	61		1000		288
Maharashtra	1	765		147	52		1000		
Andhra Pradesh	1	731 783		187	70 40		1000 1000		
Karnataka Goa	$\begin{bmatrix} 1 \\ 0 \end{bmatrix}$	648		151 196			1000		4349 191
Lakshadweep	0	734			63		1000		
Kerala	1	880		67	40		1000		
Tamil Nadu	1	740		196			1000		
Pondicherry	0	682		212			1000		624
A & N Islands	0	557	110	158	175		1000		410
all-India	1	829	24	106	40	0	1000	206572215	97882

Table 56: No for ea	umber of ach MPCE	househo Eclass	olds by typ	e of own e	rship o	of dwelli	ng pe	r 1000 ho	useholds
MDCE			ownersh	ip of dwellin				numbe	
MPCE class	no dwelling	owned	employer's quarters	other hired accommo - dation	others	n. r.	all	housel estimated	sample
rural	•				•				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	1	951	5	10	33	0	100	9041847	3351
225 - 255	1	955	4	14	24	2	0 100 0	8305013	2978
255 - 300	3	951	7	10	28	0	_	7240486	2627
300 - 340	1	946	6	21	27	0		1858648 4	6745
340 - 380	2	938	8	15	36	0	_	14114742	4950
380 - 420	1	942	6	19	33	0	100	15111639	5566
420 - 470	1	922	8	29	40	0	_	12429741	4575
470 - 525	1	922	6	36	35	0	100	1768681 8	6750
525 - 615	1	919	5	38	37	0	100 0	1438507 8	5682
615 - 775	1	912	11	45	31	1	100 0	15120136	6197
775 - 950	1	844	27	72	56	1	100 0	6517576	2807
950 or more	0	784	62	114	40	0	100 0	8986449	3442
not reported	0	922	49	1	28	0	100 0	525146	296
all classes	1	921	11	33	34	0	100 0	14805115 5	55966
urban					slı	um+ so	quat	ter settle	ments
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	0	813		109	72	0	`	282473	250
300 - 350	0	734	4	142	120	0	100	406857	392
350 - 425	0	786	2	170	43	0	100	732758	802
425 - 500	0	685	20	233	62	0	100	412295	463

							0		
500 - 575	O	713	20	244	23	0	100	968350	1145
F7F 00F	0	000	~	005	0.0	0	100	000100	0.00
575 - 665	0	682	7	285	26	0	100	633192	663
665 - 775	0	679	11	268	42	0	100	829681	715
000	J	0.0		200	1~	· ·	0	020001	, 10
775 - 915	0	595	13	353	39	0	100	591608	442
							0		
915 - 1120	0	509	21	398	72	0	100	623625	420
	_					_	0		
1120 - 1500	0	500	18	322	160	0	100	389331	285
1500 - 1925	0	484	3	478	35	0	100	190490	357
1300 - 1923	U	404	3	470	33	U	0	190490	337
1925 or	0	485	13	459	43	0	100	54499	196
more	J	100	10	100	10	J	0	01100	100
not	0	478	0	21	502	0	100	3814	8
reported							0		
all classes	0	663	12	269	56	0	100	6118973	6138
							0		

n. r. = not reported

Table 56: Number of households by type of ownership of dwelling per 1000 households for each MPCE class

urban			ownership o					o	ther area
MPCE		numbe housel							
class	no dwelling	owned	employer's quarters	other hired accommo- dation	others	n. r.	all	estimated	sample
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	0	724	16	127		0			955
300 - 350	0	744	24	161	71	0	100	1664890	1455
350 - 425	0	726	19	180	75	0	100	3487136	3021
425 - 500	0	672	28	232	67	0	100	1977842	1662
500 - 575	0	682	32	239	46	0	_	5875597	4746
575 - 665	0	640	36	265	59	0	100	4632546	2716
665 - 775	0	607	45	297	51	0	100	5573314	3150
775 - 915	0	539	76	323	61	0	100	5249604	2595
915 - 1120	0	510	90	349	51	0	100	6847169	3091
1120 - 1500	0	526	91	345	39	0		6273037	3255
1500 - 1925	0	501	96	348	56	0	100	4587796	4445
1925 or more	0	554	93	332	20	0		4927399	4533
not reported	0	445	202	296	57	0		97942	79
all classes	0	592	63	292	53	0	100		35703
urban								no	house
	ام ا	707	1 4	100	101	ام ا	100	-	
0 - 300	6	737	14	123	121	U	U 100	1436705	1209
300 - 350	5	739	19	156	80	0	100	2083426	1862
350 - 425	2	735	16	178	69	0		4227609	3831
425 - 500	1	674	27	232	66	0	100 0	2393404	2130

500 - 575	1	686	31	239	43	0	100	6851520	5907
575 - 665	0	645	32	268	55	0	100	5266755	3381
665 - 775	1	616	40	293	50	0	100	6410128	3872
775 - 915	1	544	70	326	59	0	100	5847418	3042
915 - 1120	1	509	85	353	52	0	100	7475191	3514
1120 -	0	524	87	343	46	0	100	6665058	3543
1500 1500 -	0	500	92	353	55	0	100	4778408	4806
1925 1925 or	0	554	92	333	21	0	0 100	4983682	4732
more not	0	446	194	285	74	0	0 100	101756	87
reported							0		
all classes	1	599	58	290	53	0	100	5852105	41916
							0	9	

n. r. = not reported

cuci	MPCE cl	uss	ownersh	ip of dwellin	g			numbe	er of
MPCE	no		employer's	other hired				househ	
class	dwelling	owned	quarters	accommo - dation	others	n. r.	all	estimated	sample
urban									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 235	1	937	6	16	40	1	100	11554672	4492
235 - 265	1	944	5	20	30	0	100	8183229	3148
265 - 320	1	933	8	26	31	0	100	18126369	7391
320 - 365	2	923	9	33	34	0	100	17477514	7159
365 - 410	1	910	6	41	42	0	0	5	
410 - 460	1	891	10	56		0	0	4	7020
460 - 520	1	868	10	82	38	0	0	24811757	12342
520 - 605		854		91	41	0	100	4	9241
605 - 730	1	819		122		0	100	1	8184
730 - 980	1	726	43	181	48	1	100	2030556	9668
980 - 1285	0	623	70	260	47	0	100	17129799	7542
1285 or more	0	556	94	313	37	0	100 0	14764317	12020
not reported	0	845	73	47	35	0	100	626902	383
all classes	1	829	24	106	40	0	100 0	2065722 15	97882
rural+urba	n								all

Table 57: Average rent paid per household (in Rs.) living in hired accommodation by year of taking on rent for each structure type

	I			C .		8				,	<u> </u>
		1	year	of ta	king c	n ren	t	1		numbe	
		1950	1960	1970	1980	1990	1995			households	
structure type	before	_	_	_	_	_	or	n. r.	all	in hire	
	1950	1960	1970	1980		1995		11. 1.	an	accommo	<u>dation</u>
		1300	1370	1000	1000	1000	arter			estimated	<u>sample</u>
rural											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
pucca	199	0	138	78	288	442	354	101	343	4132527	1036
semi-pucca	31	0	50	54	232	276	231	127	230	1986607	717
serviceable	0	0	0	10	67	102	145	14	135	239332	142
katcha											
unserviceable	200	0	0	0	17	62	107	47	74	170686	137
katcha											
not reported	0	0	0	0	0	0	0	0	0	2700	1
all	140	0	93	64	231	370	302	100	294	6531851	2033
urban							slu	m+ s	gua	tter settle	ments
pucca	127	50	61	88	152	397		1696			1102
semi-pucca	34	77	58	67	127	150	305	211	206		517
serviceable	200	0	0	0	467	341	206			50317	59
katcha											
unserviceable	0	0	0	400	150	100	236	0	236	62518	37
katcha											
not reported	0	0	0	0	0	0	0	0	0	5	1
all	76	64	59	82	142	323	435	1104	352	1721638	1716
urban											r area
pucca	291	134	184	276	556	683	839	491	784	15094481	9530
semi-pucca	127	102	110	263	297	297	406		366		2241
serviceable	264	15	153	100	173	189			243		149
katcha											
unserviceable	0	0	125	0	130	131	203	184	187	73599	117
katcha		Ü	120	Ü	100	101	200		10,	,,,,,	11.
not reported	0	0	0	0	0	0	402	0	402	7096	2
all	225	124	160	272	483	607	763				12039
urban	220		100		100	001		1.0		10002.00	all
pucca	275	118	164	231	520	660	817	529	758	16269671	10635
semi-pucca	112	93	93	212		276			347		2758
serviceable	263	15	153	100		210			236		208
katcha	200	10	100	100	100	~10	~ 10		200	212101	200
unserviceable	0	0	125	400	131	129	220	201	209	136259	157
katcha		3	-20	-55	-01	0	~~0			100200	101
not reported	0	0	0	0	0	0	402	0	402	7101	3
all	207	109				580				20314777	13761
rural+urban	201	100	100	~~0	1	000	.00		<u> </u>	20011111	all
- MI MI DUII											- uii

pucca	272	118	163	219	483	612	724	246	673	20402198	11671
semi-pucca	108	93	90	196	265	276	331	261	306	5675871	3475
serviceable	263	15	153	22	139	150	193	8	183	451813	350
katcha											
unserviceable	200	0	125	92	43	69	170	55	134	306945	294
katcha											
not reported	0	0	0	0	0	0	402	0	291	9802	4
all	204	109	136	210	409	526	630	235	581	26846628	15794

n. r. = not reported

Table 58: Average rent paid per household (in Rs.) living in hired accommodation by floor area of the dwelling unit for each year of taking on rent

takii	ng on	ı ren	t									
year of taking on		flo	or area	ı (sq. n	n.) of th	ne dwe	lling ur	nit		number of households living in hired accommodation		
rent	00	20-	30-	40.50	F 0 77	75-	100		11	1		
	<20	30	40	40-50	50-75	100	>100	n. r.	all	estimated	sample	
rural												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
before 1950	200	200	195	0	0	0	0	0	140		5	
1950 - 1959	0	0	0	0	0	0	0	0	0	_	0	
1960 - 1969	0	50	0	150	0	400	35	0	93		4	
1970 - 1979	0	16	73	155	0	54	0	0	64		23	
1980 - 1989	180	229	150	399		147	75	0	231		114	
1990 - 1999	169		584	357	350	313	0	0	370	561518	144	
1995 or after		223	302	398		410	739	200	302		1571	
not reported	186	70	78	126		6	0	0	100		170	
All	186	213	320	342	442	357	693	200	294	6531851	2033	
<u>urban</u>							sl	um+	squ	atter sett	<u>lements</u>	
before 1950	61	69	115	235	0	29	0	0	76	27611	46	
1950 - 1959	33	74	48	259		47	0	0	64		47	
1960 - 1969	31	64	76	89		100	150	0	59		57	
1970 - 1979	55	89	98	155		22	0	0	82		101	
1980 - 1989	119		102	278		582	0	0	142		145	
1990 - 1999		495	388	453		275	0	0	323		137	
1995 or after		422	480	844	613	871	825	0	435		1165	
not reported		759	183	2100	650	2000	0	0			<u>17</u>	
All		350	411	672	360	538	804	0	352	1721638	1716	
$n \cdot n - not$	nanan	*^~										

Table 58: Average rent paid per household (in Rs.) living in hired accommodation by floor area of the dwelling unit for each year of taking on rent

year of taking on			or area		numbe household in hir accommo	s living ed					
rent	<20	20- 30	30- 40	all	agtimated	gampla					
urban		30	40	50	ļ	100				estimated othe	r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
before 195 0	216	150	144	422	\ /	600	_ ` _	0	225	201691	165
1950 - 1959	62	101	45	83	117	164	215	0	124	138418	108
1960 - 1969	125	83	198	213	285	53	724	0	160	214492	184
1970 - 1979	154	154	248	382	303	386	662	0	272	348149	285
1980 - 1989	207	306	471	601	698	888	1483	0	483	1202503	888
1990 - 1999	279	400	609	774	686	1535	847	0	607	1461047	1122
1995 or after	297	466	719	763	14887482	9046					
not reported	17	137	101	590	0	478	134814	228			
All	286	430	658	833	1086	1518	2065	0	704	18592765	12039

Table 58: Average rent paid per household (in Rs.) living in hired accommodation by floor area of the dwelling unit for each year

of taking on rent

UI ta	iking o	11 1	CIIL									
year of taking on)	number of households living in hired accommodation										
rent	////	<20 $\begin{vmatrix} 20-\\30 \end{vmatrix} \begin{vmatrix} 30-\\40 \end{vmatrix} \begin{vmatrix} 40-\\50 \end{vmatrix} \begin{vmatrix} 50-75\\100 \end{vmatrix} \begin{vmatrix} 75-\\100 \end{vmatrix} > 100$ n. r. all $\frac{1}{\text{estimated san}}$										
urban											<u>all</u>	
(1)	(2) (3)	3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
before 1950	175 1	40	142	413	242	598	474	0	207	229302	211	
1950 - 1959	49	93	46	92	117	163	215	0	109	183356	155	
1960 - 1969	94	77	188	197	285	59	691	0	138	275169	241	
1970 - 1979	118 1	28	235	359	293	224	662	0	225	461392	386	
1980 - 1989	176 2	82	456 593 675 872 1483 0 447 13								1033	
1990 - 1999	255 4	111	602	767	653	1522	847	0	580	1610139	1259	
1995 or after			705	900	1230	1588	2240	0	739	16067628	10212	
not reported	62 1	48	106	903	1160	1793	759	0	504	140314	246	
All	282 4	20	644	829	1071	1494	2056	0	674	20314777	13761	
rural+urba	n										all	
before 1950	176 1	43	143	413	242	417	474	0	204	241873	216	
1950 - 1959	49	93	46	92	117	163	215	0	109	183356	155	
1960 - 1969	94	75	188	187	285	79	394	0	136	289140	245	
1970 - 1979	118 1	14	210	336	293	202	662	0	210	509145	409	
1980 - 1989	176 2	276	403	538	548	663	1298	0	409	1634224	1147	
1990 - 1999	243 3	50	595	675	572	1198	847	0	526	2171657	1403	
1995 or after	277 4	03	568	790	1094	1337	1820	200	630	21386215	11783	
not reported	102 1	29	85	172	831	693	290	0	235	418902	416	
All	264 3	373	537	706	947	1238	1699	200	581	26846628	15794	
	ananta	.1										

Table 59: Number of households by type of dwelling and ownership of the dwelling per

1000 households with dwelling for each State / UT

1000	house	eholds	s with	dwelli	ng foi	· each	State /	'UT					
	indon	ndont	hausa		Flat			ath and				number	
State	indepe	enaent	nouse		riat		· '	others		n. r.	all	households dwellin	
/UT										1	an		sampl
	owned	hired	others	owned	hired	others	owned	hired	others			estimated	e
rural							_						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	888	4	6	71	2	C	26	0	0	1	1000	1085288	1148
Kashmir													
Himachal	801	25	11	113	37	C	5	3	5	0	1000	1145207	1199
Pradesh	054	0.4	•	0.5			~ 1				1000	0150740	1001
Punjab	854				15		V -	11			1000		1204
Chandigarh	205							214			1000		96
Uttaranchal	768							14			1000		559
Haryana Delhi	850 521				10 239		17 16	8 11			1000 1000		943 95
	875				239		_	7	1		1000		2707
Rajasthan Uttar Pradesh	851						56 72		1		1000		7059
Bihar	882								1		1000		4328
Sikkim	643				197		8		19		1000		671
Arunachal	624			0	8			12	35		1000		850
Pradesh	021	00	01		Ü		113	12	00	1 10	1000	100001	000
Nagaland	930	24	. 7	9	0	C	13	12	0	4	1000	82602	528
Manipur	950				0			7	3		1000		1085
Mizoram	915			11	4	C		0	5		1000		432
Tripura	899	16	18	3	1	C	22	13	13	13	1000	600139	1248
Meghalaya	920	39	23	2	0	1	11	0	5	0	1000	343341	766
Assam	917	25	8	5	0	C	28	4	0	13	1000	4182636	2706
West Bengal	797	17	21	26	1	2	97	5	23	10	1000	12525552	4436
Chhattisgarh	841			4	4	C	56	8	37		1000		1000
Orissa	865	11					58		12		1000		2272
Jharkhand	846				3			22	29		1000		1544
Madhya Pradesh					2			5	9		1000		2899
Gujarat	739				12				14		1000		1425
Daman & Diu	383				129				0		1000		96
D & N Haveli	687				55			49	46		1000		144
Maharashtra	558				5			31	26		1000		3488
Andhra Pradesh	671				26			4	9		1000		3662
Karnataka	797	43			11			7	12		1000		2107
Goa	647				17		~~~	80	32		1000		96
Lakshadweep Kerala	760				0			46	80		1000 1000		96
Keraia Tamil Nadu	896				9 13		_	6 13			1000		1930
Pondicherry	656 738							0	10		1000		2714 144
A & N Islands	383							16	55		1000		218
all-India	786											147930489	
n r = not re			17	- 33	9		30	0	11	J	μυυυ	1111330403	00000

Table 59: Number of households by type of dwelling and ownership of the dwelling per

14	OOO borreal	halda with	duvallina	for oach	State / UT
	www.iiouse	HOIUS WILL	ıawennıy	ior eacii	State / UT

		8 8				
State	independent house	flat	others	n.	all	number of
/ UT				r.		households with
						dwelling
	owned hired others	owned hired others	owned hired others			estimated sample

urban

slum+squatter settlements

							SI	um-	+squ	lau	ter s	setuem	ents
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	728	116	1	0	33	0	0	67	55	0	1000	18402	81
Kashmir													
Himachal	0	49	0	0	951	0	0	0	0	0	1000	3857	4
Pradesh													
Punjab	259	384	29	0	329	0	0	0	0	0	1000	7826	64
Chandigarh	304	0	0	0	0	0	470	18	190	18	1000	12848	48
Uttaranchal	1000	0	0	0	0	0	0	0	0	0	1000	87	2
Haryana	644	35	41	46	141	0	0	92	0	0	1000		97
Delhi	374	66	0	7	14	0	504	35	0	0	1000	223238	217
Rajasthan	849	2	132	3	1	0	10	3	2	0		60837	95
Uttar Pradesh	536	94	14	43	15	2	146	111	39	2	1000	232584	313
Bihar	620	34	0	0	35	0	164	147	0	0	1000	68116	45
Sikkim	-	-	-	-	-	-	-	-	-	-	-	-	0
Arunachal	108	233	111	2	0	0	0	7	470	68	1000	6659	61
Pradesh													
Nagaland	-	-	-	-	-	-	-	-	-	-	-	-	0
Manipur	549	201	0	0	250	0	0	0	0	0	1000	1460	23
Mizoram	143	0	0	0	857	0	0	0	0	0	1000	268	2
Tripura	56	0	0	0	0	0	944	0	0	0	1000	380	2
Meghalaya	159	560	0	0	0	0	0	280	0	0	1000	4806	27
Assam	394	0	0	0	0	0	0	606	0	0	1000	2477	14
West Bengal	163	66	5	36	130	0	128	464	9	0	1000		529
Chhattisgarh	781	78	0	13	0	0	40	88	0	0	1000	83158	75
Orissa	568	185	6	0	0	0	40	197	4	1			117
Jharkhand	794	13	82	0	34	0	20	55	2	0	1000	101224	112
Madhya	858	50	2	0	19	0	59	11	1	0	1000	479783	399
Pradesh													
Gujarat	732	173	2	2	4	0	22	66	0	0	1000	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	_	0
Maharashtra	153	19	2	5	5	0	484	252	79	1	1000	2245738	1756
Andhra	457	157	22	138	105	26	53	42	0	1	1000	1206112	785
Pradesh													
Karnataka	573	239	12	43	45	0	26	38	24	0	1000	253783	274
Goa	323	0	0	0	0	0	540	137	0	0	1000	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	-	_	-	-	0
Kerala	346	198	5	38	3	5	386	18	2		1000	31615	77
Tamil Nadu	272	51	31	146	121	30	191	101	57	0		360940	390
Pondicherry	762	16	17	115	0	19	35	0	36	0	1000	15213	78
A & N Islands										_			0
all-India	372	76	12	45	47	7	245	158	37	1	1000	6118973	6138

Table 117: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each State / UT

State	independent house	flat	others	n.	All	number of
/ UT				r.		households with
						dwelling
	owned hired others	owned hired other	rs owned hired other	s		estimated sample

urban

other area

												Other	ui cu
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	734	52	4	60	65	0	31	54	0	0	1000	308084	783
Kashmir													
Himachal	211	111	5	54	455	3	1	142	17	0	1000	168729	236
Pradesh													
Punjab	578	138	9	42	63	9	70	90	1	0	1000	1665973	1183
Chandigarh	209	122	37	60	247	8	0	312	4	0	1000	286218	192
Uttaranchal	399	50	2	88	397	11	39	8	6		1000	329725	382
Haryana	490	78	13	98	140	3	26	127	18	5	1000	1064060	670
Delhi	304	119	2	122	194	8	45	192	14	0	1000	2429402	1468
Rajasthan	534	96	4	59	69	4	95	99	40	_	1000	2470429	1564
Uttar Pradesh	544	115	20	65	109	4	51	42	21	30	1000	6327144	3363
Bihar	494	65	16	87	118	0	71	129	14	5	1000	1466080	958
Sikkim	22	22	0	85	655	143	3	0	70	0	1000	13046	192
Arunachal	261	353	139	0	0	0	7	181	45	12	1000	18792	326
Pradesh													
Nagaland	436	210	12	52	163	6	48	73	0		1000	44468	228
Manipur	797	85	10	2	51	0	9	9	0	37	1000	87560	684
Mizoram	563	125	5	97	185	7	7	8	1	2	1000	56017	908
Tripura	566	125	17	0	39	9	79	114	9	40	1000	94077	478
Meghalaya	365	378	52	0	116	14	0	43	28	3	1000	63902	357
Assam	520	171	2	41	113	24	9	110	8		1000	432992	790
West Bengal	485	55	14	100	105	11	69	118	34		1000	4177467	2847
Chhattisgarh	570	152	4	12	117	8	41	71	20		1000	696142	404
Orissa	419	201	6	20	172	9	19	76	76		1000	1127033	685
Jharkhand	412	182	33	40	201	2	20	99	11	1	1000	871470	798
Madhya	601	141	19	30	75	9	33	66	24	1	1000	2669806	1761
Pradesh													
Gujarat	546	111	15	105	88	14	56	20	45		1000	3564083	1195
Daman & Diu	618	73	18	59	103	11	47	55	15	0	1000	13408	192
D & N Haveli	115	227	10	108	296	24	5	207	8	0	1000	5983	144
Maharashtra	242	72	11	193	116	4	143	168	50	1	1000	6730460	3258
Andhra	328	128	10	99	309	7	27	50	39	4	1000	4675183	1865
Pradesh													
Karnataka	450	225	14	24	128	16	40	71	33	0	1000	2998310	1966

Goa	233	80	12	38	51	0	13	369	204	0 1000	88573	64
Lakshadweep	700	181	18	0	45	0	13	43	0	0 1000	5827	96
Kerala	745	102	13	6	25	12	22	53	19	2 1000	1700949	1217
Tamil Nadu	322	160	11	91	242	25	53	74	21	0 1000	5537687	3855
Pondicherry	357	58	20	153	236	60	19	47	50	0 1000	129677	402
A & N Islands	131	52	17	117	470	65	49	98	0	0 1000	20748	192
all-India	440	119	13	87	145	10	60	90	30	5 1000	52339502	35703

Table 59: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each State / UT

State / UT	indep	endent	house		Flat			others		n. r.	all	Numb househol dwell	ds with
		hired	others		hired		owned	hired				estimated	
	d	ļ		d		S			S				
urban										all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & Kashmir	734	55	3	56	63	0	30	55	3	0	100 0	326486	864
Himachal Pradesh	207	109	5	53	466	3	1	138	17	0	-	172585	240
Punjab	577	139	9	42	64	9	70	89	1	0	100 0	1673799	1247
Chandigarh	213	117	35	57	237	8	20	300	12	1	100 0	299066	240
Uttaranchal Haryana	400 493	50 77	2 14	88 96	397 140	11 3	39 26	8 126	6 18		100 100	329812 1089711	384 767
Delhi	310	115	2	112	178	7	84	179	13	0	0 100 0	2652640	1685
Rajasthan	542	93	7	57	68	4	93	97	39	0	100 0	2531266	1659
Uttar Pradesh	544	114	19	64	105	4	54	44	22	29	100 0	6562705	3680
Bihar Sikkim	500 22	64 22	15 0	83 85	115 655	0 143	76 3	130 0	13 70		100	1534197 13046	1003 192
Arunachal Pradesh	218	323	129	0	0	0	5	133	154	36	-	25853	396
Nagaland	436	210	12	52	163	6	48	73	0	0	100 0	44468	228
Manipur	793	86	10	2	54	0	9	8	0	37	-	89020	707
Mizoram	560	124	5	97	188	7	7	8	1	2	•	56327	911

Tripura	564	124	17	0	39	8	82	114	9	40	_	94457	480
Meghalaya	351	391	49	0	108	13	0	59	26	3	0 100 0	68708	384
Assam	520	170	2	41	113	24	9	113	8	1	100 0	435469	804
West Bengal	453	56	13	93	107	10	75	153	31	8	100 0	4644765	3377
Chhattisgarh Orissa	592 425	144 201	4 6	12 19	105 166	7 9	41 20	73 81	18 74	5 0	100 100	779300 1170317	479 802
Jharkhand	452	164	38	36	184	2	20	95	10	1	0 100	972694	910
Madhya Pradesh	640	127	17	26	67	7	37	58	21	1	0 100	3149590	2160
Gujarat	554	113	15	101	84	13	55	22	43	0	0 100	3723817	1615
Daman & Diu	618	73	18	59	103	11	47	55	15	0	0 100	13408	192
D & N Haveli	115	227	10	108	296	24	5	207	8	0	100 0	5983	144
Maharashtra	220	59	9	146	88	3	228	189	58	1	100 0	8976198	5014
Andhra Pradesh	354	134	12	107	267	11	32	48	31	3	100 0	5881294	2650
Karnataka	459	226	14	25	122	15	39	68	33	0	100 0	3252093	2240
Goa Lakshadweep	235 700	78 181	12 18	37 0	50 45	0 0	23 13	365 43	200 0	0 0	100 100	90314 5827	95 96
Kerala	738	103	13	7	25	12	29	53	19	2	0	1733296	1295
Tamil Nadu	319	153	12	95	235	25	62	76	24	0	0	5898627	4245
		53	19			56	21	42	49	0	0		
Pondicherry	400			149	211						0	144890	480
A & N Islands all-India	131 433	52 114	17 13	117 83	470 135	65 9	49 79	98 98	31	5	100 100	20748 5846277	192 441857

n. r. = not reported

Table 59: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each State / UT

State	indep	endent	house		Flat		(others		n. r.	all	Numbe househol dwell	ds with
/ UT	owne d	hired	others	owne d	hired	other s	owned	hired	other s			estimated	
rural+urban			•		•		•			•			all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	852	16	6	67	16	0	27	13	1	1	1000	1411773	2012
Kashmir													
Himachal Pradesh	723	36	10	105	93	1	4	21	7	0	1000	1317792	1439
Punjab	758	64	9	37	32	3	57	38	1	0	1000	4824542	2451
Chandigarh	212	124	39	53	222	7	21	292	28	1	1000	327454	336
Uttaranchal	688	26	18	66	133	12	31	13	12	0	1000	1521200	943
Haryana	746	31	10	93	48	3	20	43	5	1	1000	3718357	1710
Delhi	355	120	1	103	191	6	69	143	10	0	1000	3370323	1780
Rajasthan	785	38	12	35	20	1	66	31	11	0	1000	9361315	4366
Uttar Pradesh	783	33	16	31	26	1	68	12	8	21	1000	29829575	10739
Bihar	838	7	8	61	14	0	51	15	3	4		13381527	5331
Sikkim	558	45	9	43	260	40	7	12	26	0	1000	95025	863
Arunachal	544	112	96	0	6	9	94	36	58	44		131834	1246
Pradesh													
Nagaland	757	89	9	24	57	2	25	33	0	2	1000	127070	756
Manipur	909	24	5	4	14	0	11	7	2	22	1000	341490	1792
Mizoram	760	65	16	48	85	3	13	4	3	4		128505	1343
Tripura	854	31	18	2	6	1	30	27	12	17		694596	1728
Meghalaya	825	98	27	2	18	3	9	10	8	0		412049	1150
Assam	879	39	7	8	11	2	26	14	1	12		4618105	3510
West Bengal	704	28	19	44	30	4	91	45	26	9		17170317	7813
Chhattisgarh	796	47	18	6	22	1	54	20	34	1		4336097	1479
Orissa	797	40	13	22	25	2	52	24	22	1		7623027	3074
Jharkhand	766	46	25	14	39	17	29	37	25	1		4807256	2454
Madhya Pradesh	763	50	16	22	20	4	93	20	12	1		11437383	
Gujarat	668	69	21	40	40	5	121	10	25	0		9671982	3040
Daman & Diu	469	110	17	21	120	4	143	110	6	0		36669	288
D & N Haveli	599	64	17	17	92	4	95	73	40	0		38854	288
Maharashtra	415	44	12	65	40	1	284	98	39	1		21196117	8502
Andhra Pradesh	580	86	20	106	95	36	44	17	15	2		2048627	6312
Allulla i lauesii	300	00	20	100	33	30	44	17	10	2	1000	2040021	0312
Karnataka	688	102	17	16	47	5	80	27	19	0		10061780	4347
Goa	495	30	14	16	29	0	136	185	94	0	1000	244841	191
Lakshadweep	726	135	28	0	25	0	7	44	35	0	1000	10256	192
Kerala	856	47	28	4	13	3	21	18	9	1	1000	6801490	3225
Tamil Nadu	536	86	16	60	92	13	144	35	19	0	1000	16574024	6959
Pondicherry	516	53	18	144	147	40	22	27	33	0		220537	624
A & N Islands	301	47	105	88	178	33	168	43	37	0	1000	63827	410
	686	52	16	47	45	7	92	34	17	5	1000	2063932	97752

Table 60: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each MPCE class

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
class class r. all dwelling designed sample rural (1) (2) (3) (4) (5) (7) (8) united sample rural (1) (2) (6) (7) (8) (10) (2) (8) (9) (10) (11) (12) (11) (8) (10) (11) (11) (12)

665													
665 -	323	96	13	46	49	0	311	135	28	0	1000	829681	715
775													
775 -	223	65	1	56	62	3	316	240	35	0	1000	591608	442
915 915 -	179	46	1	34	54	0	296	320	71	_	1000	623625	420
913 - 1120	179	40	1	34	34	U	290	320	/1	U	1000	023023	420
1120 -	144	32	0	39	39	0	317	269	159	1	1000	389331	285
1500	111	02	Ŭ	00	00	J	017	200	100	•	1000	000001	200
1500 -	188	101	2	111	97	0	185	283	34	0	1000	190490	357
1925													
1925 or	294	194	6	52	133	0	139	145	37	0	1000	54499	196
more	170	0.4		•				•	000	440	4000	2011	
not	478	21	0	0	0	0	0	0	389	112	1000	3814	8
<u>reported</u>													
all	372	76	12	45	47	7	245	158	37	1	1000	6118973	6138
classes													

n. r. = not reported

Table 60: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each MPCE class

			1			1			1		1	,	
												numbe	
MPCE	indeper	ndent	house		flat		O	thers		n.	all	household	
class										r.		dwelli	
	owned	hired	others	owned]	hired	others	owned	hired	others			estimated	
<u>urban</u>													<u>r area</u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 300	614	85	21	32	19	3	72	38	110	6	1000	1145230	955
300 -	617	86	20	30	41	6	88	55	45	12	1000	1664890	1455
350													
350 -	579	90	24	43	49	6	94	60	45	9	1000	3487136	3021
425													
425 -	528	125	12	47	58	16	93	77	40	4	1000	1977842	1662
500													
500 -	541	116	14	43	80	14	91	73	18	9	1000	5875597	4746
575	011	110	- 1	10	00		01		10	Ü	1000	0010001	1, 10
575 -	512	114	14	49	102	9	77	85	35	3	1000	4632546	2716
665	012	117	17	10	102	J	• • •	00	00	3	1000	1002010	2110
665 -	459	122	17	58	115	9	88	104	24	3	1000	5573314	3150
775	433	122	1 /	30	113	3	00	104	44	3	1000	3373314	3130
775 -	415	121	10	66	156	9	53	123	42	5	1000	5249604	2595
915	413	121	10	00	130	9	33	123	42	3	1000	3243004	2333
915 -	378	145	12	83	164	13	47	127	26	G	1000	6847169	3091
1120	376	145	12	03	104	13	47	121	20	O	1000	004/109	3091
	057	100	1.0	100	010	~	40	100	01	~	1000	0070007	2255
1120 -	357	122	10	122	210	7	40	103	21	/	1000	6273037	3255
1500	000	100	0	140	007	11	0.1	00	0.0	0	1000	4507700	4445
1500 -	328	128	8	149	227	11	21	89	36	3	1000	4587796	4445
1925	004	105		01.4	000	~	1.0	50	1.0	0	1000	4007000	4500
1925 or	324	105	4	214	269	7	16	50	10	2	1000	4927399	4533
more							_			_			
not	321	297	10	109	106	0	5	95	47	9	1000	97942	79
reported													
all	440	119	13	87	145	10	60	90	30	5	1000	52339502	35703
classes													
<u>urban</u>	_												all
0 - 300	626	80	28	29	17	2	83	40	90	5	1000	1427703	1205
300 -	608	84	22	28	36	19	99	55	41	9	1000	2072517	1849
350													
350 -	582	86	23	40	46	5	106	62	41	8	1000	4220516	3824
425													
425 -	514	123	12	46	56	13	111	79	41	3	1000	2390189	2126
500													
500 -	521	113	14	46	76	12	114	79	17	8	1000	6844038	5893
575			_]				-		- ·				
- · -	•		I			ļ			ļ				

575 -	494	108	13	49	96	9	100	95	33	3	1000	5265738	3379
665													
665 -	441	118	17	57	107	8	117	108	25	3	1000	6403147	3866
775													
775 -	396	115	9	65	146	8	80	135	42	4	1000	5841264	3038
915	004	407	4.4	70		4.0	0.77	4.40	0.0	_	4000	m 4m0m0 4	0544
915 -	361	137	11	79	155	12	67	143	30	5	1000	7470794	3511
1120	0.45	117	1.0	110	200	7	T.C.	110	90	0	1000	0000000	07.41
1120 - 1500	345	117	10	118	200	7	56	113	29	О	1000	6663023	3541
1500 1500 -	323	127	8	148	221	11	27	97	36	2	1000	4778408	4806
1925	323	121	O	140	261	11	21	91	30	3	1000	4770400	4000
1925 or	323	106	4	212	267	7	17	51	10	2	1000	4983682	4732
more	020	100	1	~1~	201	•	•	01	10	~	1000	1000002	1102
not	327	286	10	105	102	0	5	91	60	13	1000	101756	87
reported													
all	433	114	13	83	135	9	79	98	31	5	1000	58462774	41857
classes													
n.	r = nc	t repo	rted										

Table 60: Number of households by type of dwelling and ownership of the dwelling per 1000 households with dwelling for each MPCE class

MPCE class	indeper	ndent l	house		flat		C	thers		n. r.	all	number household: dwellir	s with
	owned	hired	others	owned	hired	others	owned	hired	others			estimated	sample
rural+u	ırban												all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 235	839	11	13	21	3	4	70	7	22	7	1000	11542861	4484
235 -	819	15	17	29	4	2	92	6	11	5	1000	8172524	3143
265													
265 -	813	24	18	23	4	3	92	7	9	6	1000	18102269	7375
320													
320 -	795	25	18	29	6	3	94	10	13	6	1000	17449029	7141
365													
365 -	756	27	22	39	8	5	110	12	15	6	1000	21243950	9280
410													
410 -	752	34	16	34	11	10	101	21	16	4	1000	15846755	7014
460													
460 -	713	46	15	32	25	7	119	22	16	5	1000	24791040	12319
520													
520 -	704	49	17	42	29	10	105	26	14	4	1000	19607481	9229
605													
605 -	665	60	12	53	40	13	100	38	15	3	1000	16833436	8175
730													
730 -	582	81	17	51	73	8	91	70	23	3	1000	20289970	9654
980													
980 -	471	106	13	76	126	7	74	96	26	4	1000	17124824	7538
1285						_				_			
1285 or	381	122	8	144	207	8	28	77	21	3	1000	14762282	12018
more													
not	725	49	15	58	50	0	39	15	11	38	1000	626843	382
reported													
all	686	52	16	47	45	7	92	34	17	5	1000	206393263	97752
classes													

Table 61: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each State/UT

<u>ea</u>	<u>en Sta</u>	te/UI							
	avei		averag	e floor		meter) of	the	numbe	
State/UT	numb	oer of			dwelling			household	
State/ U1	living	other	living	other	covered	uncovered	n.	dwelli	ng
	rooms	rooms	rooms	rooms	veranda	veranda	r.	estimated	sample
rural									-
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	3.24	1.53	47.39	14.44	2.61	3.56	0	1085288	1148
Kashmir									
Himachal	2.56	1.32	32.34	11.57	4.52	5.82	0	1145207	1199
Pradesh									
Punjab	2.12		30.04	14.71	3.38			3150742	1204
Chandigarh	1.12			3.63	1.32	0.35		28388	
Uttaranchal	2.25	1.23		4.92	1.62	2.91	0	1191388	
Haryana	2.31	1.37	31.34	10.48	4.95	2.83	0	2628646	943
Delhi	1.66	0.33		2.16	4.56	5.04	0	717683	
Rajasthan	2.05	0.85		6.93	3.60		0	6830048	
Uttar	2.06	0.72	25.31	6.81	3.63	7.19	0	23266870	7059
Pradesh									
Bihar	1.96	0.81	22.98	6.73	5.08	5.30	0	11847331	4328
Sikkim	2.33	1.21	25.26	7.31	1.15	0.54	O	81980	671
Arunachal	1.72	1.39	23.17	8.79	3.84	2.72	O	105981	850
Pradesh									
Nagaland	2.63	2.02	28.67	16.37	2.06	3.01	0	82602	528
Manipur	2.67	1.00	36.80	11.27	3.01	7.55	0	252471	1085
Mizoram	2.13	1.11	31.90	8.29	0.62	0.56	0	72178	432
Tripura	1.48	1.01	22.77	8.54	0.69	2.74	0	600139	1248
Meghalaya	2.65	1.43	25.12	9.14		1.26	0	343341	766
Assam	2.39	1.58		13.70			0	4182636	
West Bengal	1.70	0.81	18.88	5.68	3.33	3.91	0	12525552	4436
Chhattisgarh	2.16			9.32	5.09			3556797	
Orissa	1.71	0.85	16.51	6.01	1.94	3.70	0	6452710	2272
Jharkhand	2.20	0.72		6.49	3.41	3.77	O	3834561	1544
Madhya	1.85	0.75	25.31	7.59	3.93	5.41	0	8287793	2899
Pradesh									
Gujarat	1.58		25.74	7.12				5948165	1425
Daman &	1.60	1.27	22.33	9.02	2.98	3.37	0	23260	96
Diu									
D & N Haveli	1.83	1.36	25.85	12.51	5.51	3.02	0	32871	144
Maharashtra	1.55	0.70	22.16	7.21	2.25		O	12219920	3488
Andhra	1.48	0.76	17.08	4.81	0.98	2.93	0	14604978	3662
Pradesh									
Karnataka	1.61		19.26		1.90				
Goa	2.58	2.15	42.96	16.57	9.00	0.61	0	154528	96

Lakshadweep	3.36	2.80	40.54	22.67	3.39	5.10	0	4430	96
Kerala	3.17	2.03	34.95	13.86	1.58	3.79	0	5068194	1930
Tamil Nadu	1.56	0.88	18.94	6.28	1.77	2.06	0	10675397	2714
Pondicherry	1.51	0.66	21.11	4.47	2.37	2.83	0	75647	144
A & N	2.21	1.48	24.25	10.63	1.78	2.59	0	43079	218
Islands									_
all-India	1.89	0.92	23.31	7.56	3.03	4.31	0	147930489	55895

n. r. = not reported

Table 61: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each State/UT

State/U1									
	average number of		average floor area (sq.						
State/UT			1	.1	dwelling			household	
	U	other	_		covered veranda	uncovered veranda		dwelli	
	1001118	1001118	1001115	1001115	veranua		r.	estimated	
urban	T (2)	(5)	(1)	(=)	(2)			ter settle	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)
Jammu &	1.97	1.23	17.50	9.61	2.01	0.57	0	18402	81
Kashmir	0.07	1.00	00.17	10.05	1.50	0.00	_	0057	
Himachal	2.67	1.36	39.17	10.95	1.53	0.06	0	3857	4
Pradesh		0.04	0.04	0.04	0.44	4.40	^	7000	0.4
Punjab	1.14		9.81	0.94	0.41	1.12	0		64
Chandigarh	0.69	0.37		3.12	0.00	0.17	0		48
Uttaranchal	1.00	0.00		0.00	0.00	0.00	0		2
Haryana	1.26	0.36		2.89	0.75	3.45	0		97
Delhi	0.76	0.36		1.92	0.14		0		217
Rajasthan	1.27			9.03	0.21	0.40	0		95
Uttar	1.66	0.68	17.45	3.04	1.03	2.10	0	232584	313
Pradesh	1.50	0.10	15 00	1.00	1 70	1 01	0	00110	45
Bihar	1.56	0.19	15.86	1.96	1.79	1.81	0	68116	45
Sikkim	1.25	0.70	12.39	- 5 40	0.88	0.45	0	6659	0 61
Arunachal	1.23	0.70	12.39	5.49	0.00	0.45	U	6639	01
Pradesh Nagaland	_	_	_	_	_	_	_	_	0
Manipur	2.55	0.63	44.62	5.35	2.32	0.36	0	1460	23
Mizoram	2.29	2.57		21.02	6.69	0.00	0		2
Tripura	2.00	1.00		12.68	0.00	14.21	0		$\tilde{2}$
Meghalaya	1.79	0.58		5.64	1.34	0.24	0		27
Assam	2.13			6.98	0.01	0.65	ő		14
West Bengal	1.54		13.20	2.97	1.58		0		529
Chhattisgarh	1.46	0.46		3.59	1.82	1.09	0		75
Orissa	1.49	0.80		5.55	0.60	0.46	0		117
Jharkhand	1.57		23.37	6.29	4.66	1.60	0		112
Madhya	1.70	0.83		8.93	2.05	4.49	0		399
Pradesh	1.70	0.00	21.01	0.00	2.00	1.10	Ü	170700	000
Gujarat	1.40	0.93	15.25	3.97	0.82	2.29	0	159734	420
Daman &	_	-	-	_	-	_	_	-	0
Diu									
D & N Haveli	_	_	_	_	_	-	_	_	0
Maharashtra	1.22	0.41	14.03	2.60	0.26	0.49	0	2245738	1756
Andhra	1.67			3.77	0.78		0		785
Pradesh									
Karnataka	1.42	1.25	18.81	8.59	0.63	0.98	0	253783	274

Goa	1.85	1.00	19.61	4.78	0.23	0.00	0	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	0
Kerala	2.48	1.57	20.75	6.20	0.63	0.72	0	31615	77
Tamil Nadu	1.26	0.58	11.96	2.96	0.78	0.50	0	360940	390
Pondicherry	1.30	0.48	16.84	1.83	0.90	1.39	0	15213	78
A & N	-	-	-	-	-	-	-	-	0
Islands									
all-India	1.41	0.62	14.92	3.86	0.81	1.26	0	6118973	6138

n. r. = not reported

Table 61: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each State/UT

State/UT									
	ave	rage	average floor area (sq. meter) of the					number of	
State/UT	number of		dwelling					households with	
State/ U1	living	other	living	other	covered	uncovered	n.	dwelli	ng
	rooms	rooms	rooms	rooms	veranda	veranda	r.	estimated	sample
urban									r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	2.89	1.75	39.67	16.10	3.03	2.69	0	308084	783
Kashmir									
Himachal	2.20	1.55	26.20	8.66	2.56	1.43	0	168729	236
Pradesh									
Punjab	1.91	1.76	24.74	11.51	4.07	7.16	0	1665973	1183
Chandigarh	1.72	0.49	20.98	2.81	1.59	0.83	0	286218	192
Uttaranchal	2.15	2.01	28.56	5.75	1.91	1.85	0	329725	382
Haryana	2.22	1.92	28.28	9.51	3.52	2.87	0	1064060	670
Delĥi	1.59	0.46	19.74	3.50	3.31	2.07	0	2429402	1468
Rajasthan	2.19	1.08	26.39	6.80	4.70	3.62	0	2470429	1564
Uttar	2.06	1.30	24.14	5.87	3.45	4.50	0	6327144	3363
Pradesh									
Bihar	2.03	1.11	23.47	9.25	5.35	4.90	0	1466080	958
Sikkim	1.72	1.23	20.42	6.77	1.15	0.31	0	13046	192
Arunachal	1.75	1.43	18.06	10.14	1.64	2.46	0	18792	326
Pradesh									
Nagaland	2.44	2.05	27.03	14.84	2.29	2.81	0	44468	228
Manipur	2.79	1.30	41.14	15.80	4.32	7.55	0	87560	684
Mizoram	2.64	1.29	42.50	7.61	0.89	1.13	0	56017	908
Tripura	1.59	1.04	23.36	8.34	1.06	3.32	0	94077	478
Meghalaya	2.19	1.09	21.91	7.58	0.67	1.01	0	63902	357
Assam	2.21	1.45	28.84	11.74	2.11	2.17	0	432992	790
West Bengal	2.01	1.42	22.88	8.09	3.52	2.37	0	4177467	2847
Chhattisgarh	2.28	1.32	25.02	7.92	3.62	2.57	0	696142	404
Orissa	1.91	1.22	23.51	8.52	2.19	1.65	0	1127033	685
Jharkhand	2.09	1.04	26.90	7.91	5.72	3.34	0	871470	798
Madhya	2.10	0.89	25.48	7.19	2.06	4.69	0	2669806	1761
Pradesh									
Gujarat	1.99	1.87	28.03	10.08	2.44	4.22	0	3564083	1195
Daman &	2.25	1.75	29.56	9.76	3.28	2.45	0	13408	192
Diu									
D & N Haveli	1.89	2.13	23.95	12.04	2.61	2.85	0	5983	144
Maharashtra	1.74	1.36	24.27	8.80	0.99	0.86	0	6730460	3258
Andhra	1.71	1.47	19.98	8.03	1.05	1.36	0	4675183	1865
Pradesh	10.	1.00	00.07	11 ~ :	4.00	4.00	_	0000040	1000
Karnatak a	1.84	1.69	22.27	11.74	1.02	1.22	U	2998310	1966

Goa	1.91	1.63	31.89	10.92	3.65	0.77	0	88573	64
Lakshadweep	3.59	2.99	41.55	17.15	1.02	7.02	0	5827	96
Kerala	3.42	2.38	39.98	16.68	1.95	3.42	0	1700949	1217
Tamil Nadu	1.82	1.42	24.43	9.37	2.19	1.34	0	5537687	3855
Pondicherry	2.27	2.18	36.86	9.94	2.93	3.21	0	129677	402
A & N	1.85	1.87	19.46	8.31	0.69	0.71	0	20748	192
Islands									
all-India	1.98	1.40	24.72	8.59	2.55	2.72	0	52339502	35703

n. r. = not reported

Table 61: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each State/UT

State/UT											
	ave	rage	averag	e floor	area (sq.	meter) of	the	numbe	r of		
Ctata /I IT	numl	ber of			dwelling			household	ls with		
State/UT	living	other	living	other	covered	uncovered	n.	dwelli	dwelling		
	rooms	rooms	_		veranda		r.	estimated	sample		
urban		1	I						all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	2.83	_ ` ′	38.42	15.73	2.97	2.57			864		
Kashmir											
Himachal	2.21	1.54	26.49	8.71	2.54	1.40	0	172585	240		
Pradesh											
Punjab	1.91	1.75	24.67	11.46	4.05	7.13	0	1673799	1247		
Chandigarh	1.67	0.48	20.39	2.82	1.52	0.80	0	299066	240		
Uttaranchal	2.15	2.01	28.56	5.75	1.91	1.85	0	329812	384		
Haryana	2.19	1.88	27.91	9.35	3.46	2.88	0	1089711	767		
Delȟi	1.52	0.45	18.64	3.37	3.04	1.91	0	2652640	1685		
Rajasthan	2.17	1.09	26.08	6.85	4.59	3.54	0	2531266	1659		
Uttar	2.05	1.28	23.91	5.77	3.37	4.42	0	6562705	3680		
Pradesh											
Bihar	2.01	1.07	23.13	8.93	5.19	4.76	0	1534197	1003		
Sikkim	1.72	1.23	20.42	6.77	1.15	0.31	0	13046	192		
Arunachal	1.62	1.24	16.44	8.83	1.43	1.91	0	25853	396		
Pradesh											
Nagaland	2.44	2.05	27.03	14.84	2.29	2.81	0	44468	228		
Manipur	2.78	1.29	41.20	15.63	4.29	7.44	0	89020	707		
Mizoram	2.64	1.29	42.46	7.67	0.92	1.13	0	56327	911		
Tripura	1.59	1.04	23.37	8.36	1.06	3.37	0	94457	480		
Meghalaya	2.16	1.05	21.53	7.44	0.72	0.96	0	68708	384		
Assam	2.21	1.44	28.82	11.72	2.10	2.17	0	435469	804		
West Bengal	1.96	1.35	21.90	7.57	3.32	2.23	0	4644765	3377		
Chhattisgarh	2.19	1.23	24.47	7.46	3.43	2.41	0	779300	479		
Orissa	1.90	1.20	23.15	8.41	2.13	1.61	0	1170317	802		
Jharkhand	2.04	0.99	26.53	7.74	5.61	3.16	0	972694	910		
Madhya	2.04	0.88	24.89	7.45	2.06	4.66	0	3149590	2160		
Pradesh											
Gujarat	1.97	1.83	27.48	9.81	2.37	4.14	0	3723817	1615		
Daman &	2.25	1.75	29.56	9.76	3.28	2.45	0	13408	192		
Diu											
D & N Haveli	1.89	2.13		12.04	2.61	2.85	0	5983	144		
Maharashtra	1.61	1.13	21.71	7.25	0.81	0.77	0	8976198	5014		
Andhra Pradesh	1.70	1.32	18.86	7.16	0.99	1.43	0	5881294	2650		
Karnataka	1.80	1.66	22.00	11.49	0.98	1.21	0	3252093	2240		

Goa	1.91	1.62	31.65	10.80	3.58	0.75	0	90314	95
Lakshadweep	3.59	2.99	41.55	17.15	1.02	7.02	0	5827	96
Kerala	3.40	2.37	39.62	16.48	1.92	3.37	0	1733296	1295
Tamil Nadu	1.79	1.37	23.66	8.97	2.10	1.29	0	5898627	4245
Pondicherry	2.17	2.00	34.76	9.09	2.71	3.02	0	144890	480
A & N	1.85	1.87	19.46	8.31	0.69	0.71	0	20748	192
Islands									
all-India	1.92	1.31	23.70	8.09	2.37	2.57	0	58462774	41857

n. r. = not reported

Table 61: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each

State/UT

State/UT											
	avei	rage	averag	ge floor	area (sq.	meter) of	the	number	of		
Ct-t-/LIT	numl	oer of			dwelling	<u> </u>		households	s with		
State/UT	living	other	living	other	covered	uncovered	n.	dwellin	ıg		
	rooms	rooms	rooms	rooms	veranda	veranda	r.	estimated	sample		
rural+urbai	n								all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	3.14	1.58	45.32	14.74	2.70	3.33	0	1411773	2012		
Kashmir											
Himachal	2.51	1.35	31.58	11.19	4.27	5.24	0	1317792	1439		
Pradesh											
Punjab	2.05					8.27		4824542	2451		
Chandigarh	1.63			2.89		0.76		327454	336		
Uttaranchal	2.23			5.10				1521200	943		
Haryana	2.28	1.52		10.15	4.51	2.85	0	3718357	1710		
Delhi	1.55	0.43		3.11	3.37			3370323	1780		
Rajasthan	2.08			6.91	3.87				4366		
Uttar	2.05	0.84	25.00	6.58	3.57	6.58	0	29829575	10739		
Pradesh											
Bihar	1.97		23.00	6.99				13381527	5331		
Sikkim	2.24						0	95025	863		
Arunachal	1.70	1.36	21.85	8.80	3.37	2.56	0	131834	1246		
Pradesh											
Nagaland	2.57			15.83	2.14			127070	756		
Manipur	2.70			12.41	3.34			341490	1792		
Mizoram	2.35			8.02		0.81	0	128505	1343		
Tripura	1.50	1.02		8.52			0	694596	1728		
Meghalaya	2.57			8.86		1.21	0	412049	1150		
Assam	2.37			13.51	2.45	3.07		4618105	3510		
West Bengal	1.77			6.19					7813		
Chhattisgarh	2.17			8.98			0	4336097	1479		
Orissa	1.74			6.38					3074		
Jharkhand	2.17				3.86		0	4807256	2454		
Madhya	1.90	0.79	25.20	7.55	3.41	5.20	0	11437383	5059		
Pradesh	4 70	4 0 0	00.44	0.40	2.22	¥ 00	_	0071000	00.40		
Gujarat	1.73		26.41					9671982	3040		
Daman &	1.83	1.44	24.98	9.29	3.09	3.03	0	36669	288		
Diu							_				
D & N Haveli	1.84		25.55						288		
Maharashtra	1.58								8502		
Andhra	1.54	0.92	17.59	5.48	0.98	2.50	0	20486272	6312		
Pradesh	1.0~	1 40	00.11	11 1~	1.00	4 1~	_	10001700	40.47		
Karnataka	1.67	1.48	20.14	11.45	1.60	1.45	0	10061780	4347		

Goa	2.33	1.95	38.79	14.44	7.00	0.66	0	244841	191
Lakshadweep	3.49	2.91	41.12	19.53	2.04	6.19	0	10256	192
Kerala	3.23	2.12	36.14	14.53	1.67	3.68	0	6801490	3225
Tamil Nadu	1.64	1.05	20.62	7.24	1.89	1.78	0	16574024	6959
Pondicherry	1.94	1.54	30.08	7.51	2.60	2.95	0	220537	624
A & N	2.09	1.61	22.70	9.88	1.43	1.98	0	63827	410
Islands									
all-India	1.90	1.04	23.42	7.71	2.84	3.82	0	206393263	97752

n. r. = not reported

Table 62: Average number of living rooms, other rooms and average floor area of the dwelling

for households with dwelling for each MPCE class

average floor area (sq. meter) of the

	average r	number of	average	floor area	number of households			
	uveruge i			dwel	ling			welling
MPCE class	living	other	living	other	covered	uncovered	with	weiling
	rooms	rooms	rooms	rooms		veranda	estimated	sample
	1001115	1001115	1001115	1001115	verunuu	veranaa	households	households
rural								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 225	1.71	0.64	19.37	5.14	2.32	3.65	9037024	3347
225 - 255	1.75	0.64	19.55	5.20	2.44	3.82	8300760	2974
255 - 300	1.85	0.73	22.00	6.04	3.07	4.64	7220078	2620
300 - 340	1.76	0.72	20.86	5.98	2.92	3.75	18575767	6738
340 - 380	1.81	0.81	21.79	7.00		4.26	14092173	
380 - 420	1.80	0.79	21.64	6.46	2.75	4.15	15101146	5561
420 - 470	1.90	0.97	22.96	7.18		4.33	12421676	4571
470 - 525	1.82	0.93	22.67	7.51		4.16	17674018	6742
525 - 615	1.91	1.01	23.98	8.47	3.08	4.42	14375277	5674
615 - 775	2.07	1.11	27.11	9.41	3.42	4.85	15108465	6187
775 - 950	2.20	1.36	28.79	10.50	3.15	4.84	6514147	2805
950 or	2.36	1.62	32.07	13.34	4.49	5.38	8984871	3440
more								
not	1.89	0.77	27.16	7.09	2.80	6.12	525087	295
reported								
all classes	1.89	0.92	23.31	7.56	3.03	4.31	147930489	55895
urban						slum	+squatter s	settlements
0 - 300	2.47	0.74	21.37	5.17	0.83	1.33	282473	250
300 - 350	1.43	0.52	15.18	3.76		1.93	406857	392
350 - 425	1.57	0.55	16.27	3.82	1.07	1.35	732758	802
425 - 500	1.34	0.62	13.54	3.85	0.43	1.32	412295	463
500 - 575	1.40	0.60	14.82	3.55	0.60	1.58	968350	1145
575 - 665	1.29	0.68	14.19	3.88	0.88	1.04	633192	663
665 - 775	1.33	0.71	13.82	4.39	0.90	1.38	829681	715
775 - 915	1.24	0.69	13.32	3.25	0.72	0.86	591608	442
915 - 1120	1.23	0.45	13.25	2.84	0.80	0.82	623625	420
1120 - 1500	1.24	0.48	14.18	3.21	0.49	0.81	389331	285
1500 - 1925	1.56	0.72	19.18	5.78	1.92	1.12	190490	357
1925 or	1.81	1.66	25.89	11.89	0.94	2.71	54499	196
more								
not	1.00	0.04	19.04	0.65	0.06	0.29	3814	8
reported								
all classes	1.41	0.62	14.92	3.86	0.81	1.26	6118973	6138
n. r. = not r	reported							

Table 62: Average number of living rooms, other rooms and average floor area of the dwelling

for households with dwelling for each MPCE class

101	nousend	nus with t	iwening	ioi eacii.	WIF CE C	1455		
		number of	average	floor area dwel		number of households with dwelling		
MPCE class	living	other	living	other	covered	uncovered	-	
	rooms	rooms	rooms rooms		veranda	veranda	estimated households	sample households
urban								other area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 300	1.81	1.22	21.93	6.73	2.81	3.03	1145230	955
300 - 350	1.71	0.80	19.01	5.41	2.10	2.43	1664890	1455
350 - 425	1.66	0.89	18.41	5.38	1.94	2.56	3487136	3021
425 - 500	1.90	0.95	21.55	5.30	2.09	2.80	1977842	1662
500 - 575	1.75	1.00	21.13	5.70	1.96	2.71	5875597	4746
575 - 665	1.82	1.20	20.97	6.85	1.93	2.49	4632546	2716
665 - 775	1.80	1.30	21.28	7.48	2.04	2.70	5573314	3150
775 - 915	1.88	1.30	22.25	7.55	2.52	2.11	5249604	2595
915 - 1120	1.95	1.44	24.14	8.86	2.36	2.40	6847169	3091
1120 - 1500	2.16	1.76	27.81	10.62	3.24	2.60	6273037	3255
1500 - 1925	2.19	1.88	29.53	11.86	3.04	3.21	4587796	4445
1925 or	2.67	2.06	39.82	15.12	4.12	3.86	4927399	4533
more								
not	1.75	1.36	23.07	7.30	2.96	3.61	97942	79
reported								
all classes	1.98	1.40	24.72	8.59	2.55	2.72	52339502	35703

Table 62: Average number of living rooms, other rooms and average floor area of the dwelling

for households with dwelling for each MPCE class

average number of average floor area (sq. meter) of the dwelling number of housel	olds
I a dwelling I	ioius
MPCE class with dwelling	
MPCE class living other living other covered uncovered	
rooms rooms rooms veranda veranda estimated sam	ple
households house	
urban	all
(1) (2) (3) (4) (5) (6) (7) (8) (9)
0 - 300 1.94 1.13 21.82 6.43 2.42 2.70 1427703	1205
300 - 350 1.65 0.75 18.26 5.09 1.86 2.33 2072517	1849
350 - 425 1.65 0.83 18.05 5.11 1.79 2.35 4220516	3824
425 - 500 1.81 0.89 20.17 5.05 1.80 2.55 2390189	2126
500 - 575 1.70 0.94 20.24 5.40 1.77 2.55 6844038	5893
575 - 665 1.76	3379
665 - 775 1.74 1.22 20.32 7.08 1.89 2.53 6403147	3866
775 - 915 1.82	3038
915 - 1120 1.89	3511
1120 - 1500 2.11 1.69 27.02 10.19 3.08 2.49 6663023	3541
1500 - 1925 2.16 1.84 29.12 11.61 2.99 3.12 4778408	4806
1925 or 2.66 2.06 39.67 15.08 4.09 3.85 4983682	4732
more	
not 1.73 1.31 22.92 7.05 2.85 3.48 101756	87
reported	
<u>all classes 1.92 1.31 23.70 8.09 2.37 2.57 58462774</u>	41857
rural+urban	all
0 - 235 1.79	4484
235 - 265 1.67	3143
265 - 320 1.75 0.71 20.74 5.68 2.84 3.87 18102269	7375
320 - 365 1.82 0.80 21.68 6.70 2.86 4.09 17449029	7141
365 - 410 1.74 0.79 20.64 6.21 2.57 3.66 21243950	9280
410 - 460 1.91 0.97 22.79 7.06 2.95 4.24 15846755	7014
460 - 520 1.79 0.92 21.90 6.85 2.62 3.75 24791040	12319
520 - 605 1.87	9229
605 - 730 1.98 1.18 25.00 8.79 2.96 4.03 16833436	8175
730 - 980 1.98	9654
980 - 1285 2.07 1.48 26.39 10.03 3.11 3.23 17124824	7538
1285 or 2.40 1.91 33.99 13.50 3.82 3.83 14762282	12018
more	
not 1.86 0.86 26.47 7.09 2.81 5.69 626843	382
reported	
all classes 1.90 1.04 23.42 7.71 2.84 3.82 206393263	97752

Table 63: Average number of living rooms, other rooms and average floor area of the dwelling for households with dwelling for each ownership type of dwelling												
ownership	average	number		floor are	a (sq. me	eter) of the	number of h					
type of	0			awe	elling	1	with du					
dwelling	living	other	living	other	covered	uncovered	with uv	vennig				
dweiling	rooms	rooms	rooms	rooms	veranda	veranda	estimated	sample				
rural	•	•			•	•						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(9)	(10)				
owned	1.93	0.94	23.79			4.48	136288180	52130				
hired	1.45	0.88	17.53	5.79	1.90	1.74	6531851	2033				
others	1.41	0.61	17.66	4.40	1.50	3.19	5068770	1712				
not	1.55	0.74	22.68	5.34	13.23	2.56	41687	20				
all	1.89	0.92	23.31	7.56	3.03	4.31	147930489	55895				
urban	slum+squatter settlements											
owned	1.49	0.69	16.29	4.50	0.93			4086				
hired	1.28	0.53	12.27	2.87	0.62	0.67	1721638	1716				
others	1.18	0.21	12.04	1.15	0.37	0.48	340236	336				
not	0.00	0.00	0.00	0.00	0.00	0.00	0	0				
all	1.41	0.62	14.92	3.86	0.81	1.26	6118973	6138				
<u>urban</u>								other area				
owned	2.30	1.59	29.17	10.47	3.24		30975123	21917				
hired	1.56	1.16	18.13	6.16	1.55	1.40	18592765	12039				
others	1.19	0.81	19.29	3.78		0.85	2766358	1742				
not	2.06	1.12	22.93	5.17	2.63	3.35	5256	5				
all	1.98	1.40	24.72	8.59	2.55	2.72	52339502	35703				
urban								all				
owned	2.20	1.48	27.68	9.78		3.44	35036090	26011				
hired	1.53	1.11	17.63	5.88	1.47	1.33	20314777	13761				
others	1.19	0.74	18.49	3.49	1.48		3106594	2078				
not	2.05	1.12	22.74	5.17	2.61	3.32	5313	7				
all	1.92	1.31	23.70	8.09	2.37	2.57	58462774	41857				
<u>rural+url</u>								all				
owned	1.99	1.05	24.59	8.18	3.11	4.26	171324270	78141				
hired	1.51	1.06	17.61	5.86	1.57	1.43	26846628	15794				
others	1.33	0.66	17.98	4.05	1.49	2.29	8175364	3790				
not	1.61	0.78	22.69	5.32	12.03	2.65	47000	27				
all	1.90	1.04	23.42	7.71	2.84	3.82	206393263	97752				

 $n. \overline{r. = not \ reported}$

Table 64: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each State /UT.

with dwellin	6			ventilat	ion of	the dv	welling	unit				numb househol	
State /UT		good		sati	sfacto	ry		bad			11	nousenoi dwell	
	owne d	hired	others	owned	hired	others	owned	hired	others		all	estimated	sample
rural													
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		(12)	(13)	(14)
Jammu & Kashmir	339				5	7					000	1085288	1148
Himachal Pradesh	366		4		24	10					000	1145207	1199
Punjab	365			-	21	6		10			000		1204
Chandigarh	59										000	28388	96
Uttaranchal	385		19		34	22	235	12	_		000	1191388	559
Haryana	195		5	508		4	256			01	000	2628646	943
Delhi	264	83	0		268	C			2 5	01	000	717683	95
Rajasthan	182		3	522	15	8	253				000	6830048	2707
Uttar Pradesh	118	_	1		6	10		5			000	23266870	7059
Bihar	116	0	0	538	1	3	337	0	5	01	000	11847331	4328
Sikkim	221	109	33	304	101	g	162	50	12	01	000	81980	671
Arunachal Pradesh	90	26	33		39	95		15	11	1001	000	105981	850
Nagaland	242	18	0	538	17	4	176	2	3	01	000	82602	528
Manipur	225	1	1	465	1	O	288	7			000	252471	1085
Mizoram	467	15	25	400	3	1	81	5	4	01	000	72178	432
Tripura	229	7	8	461	5	8	239	16	16	81	000	600139	1248
Meghalaya	264		5		21	19					000	343341	766
Assam	158		2		15	1	305	6			000	4182636	2706
West Bengal	166	5	6		12	22	308	6			000	12525552	4436
Chhattisgarh	78	6	23		32	25	270				000	3556797	1000
Orissa	67	13	10	283	5	6	597	8	11	010	000	6452710	2272
Jharkhand	54		49		33	g		3			000		1544
Madhya Pradesh	107		3		11			8			000	8287793	2899
Gujarat	184		12		19	14		17		01	000	5948165	1425
Daman & Diu	193		17		102	0					000		96
D & N Haveli	135		45		23	18					000	32871	144
Maharashtra	187	25	11		33	20					000		3488
Andhra Pradesh	181		36		28	22					000		3662
Karnataka	237		8		35	7					000	6809687	2107
Goa	370		15		38						000	154528	96
					4	0					000		96
Lakshadweep Kerala	444 405		120		19	13					000	5068194	1930
Tamil Nadu	243		8		27	15		21			000		2714
Pondicherry	200		13		11			21 29			000	75647	144
A & N Islands	347	30 86	73		12	117		0			000	43079	218
all-India	174	13	10	442	19	13	304	12	11	1 1 1 1	000	147930489	55895

Table 64: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each State /UT.

	ventilation of the dwelling unit										number of households with		
State /UT		good	l	satisfactory			bad			n. r.	all	nouseno. dwel	
	own ed	hired	others	owne d	hire d	other s	owned	hired	other s			estimated	sample

slum +squatter settlement s

ur	han
uı	van

urban													
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & Kashmir	26	0	0	197	2	6	506	214	50	Ó	100	18402	81
Himachal Pradesh	0	951	0	0	0	0	0	49	0	0	0 100 0	3857	4
Punjab	15	29	0	49	215	25	195	468	4	0	100	7826	64
Chandigarh	0	0	0	82	0	44	710	18	147	0	100	12848	48
Uttaranchal	0	0	0	0	0	0	1000	0	0	0	100	87	2
Haryana	62	0	0	171	19	11	459	249	30	0	100	25651	97
Delhi	31	0	0	272	33	0	583	82	0	0	100	223238	217
Rajasthan	10	1	2	211	3	0	640	0	132	0	100	60837	95
Uttar Pradesh	120	5	0	398	42	10	206	172	45	2	100	232584	313
Bihar	2	4	0	66	91	0	716	120	0	0	100	68116	45
Sikkim	-	-	-	-	-	-	-	-	-	-	-	-	0
Arunachal Pradesh	20	103	606	40	138	27	54	0	12	1	100	6659	61
Nagaland	_	_	_	_	_	_	_	_	_	_	-	_	0
Manipur	174	37	0	375	415	0	0	0	0	0	100 0	1460	23
Mizoram	143	857	0	0	0	0	0	0	0	0	100	268	2
Tripura	944	0	0	56	0	0	0	0	0	0	10Ô	380	2
Meghalaya	12	7	0	6	365	0	141	468	0	0	100	4806	27
Assam	216	0	0	41	0	0	137	606	0	0	0 100 0	2477	14
West Bengal	77	52	2	149	259	5	101	349	6	0	100	467151	529
Chhattisgarh	13	29	0	366	47	0	456	90	0	0	100	83158	75
Orissa	131	100	0	209	26	0	268	256	10	0	100	43284	117
Jharkhand	21	8	0	309	52	3	484	42	81	0	0 100 0	101224	112
Madhya Pradesh	132	10	0	380	54	1	405	16	1	0	100	479783	399
Gujarat	67	38	0	341	71	0	348	133	1	0	100	159734	420

Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	-	0
Maharashtra	64	28	2	272	120	41	306	129	39	0	100	2245738	1756
Andhra Pradesh	148	32	25	270	160	12	232	111	10	0	100	1206112	785
Karnataka	109	63	0	304	209	10	229	50	26	0	100	253783	274
Goa	14	0	0	499	0	0	349	137	0	0	0 100	1741	31
	14	U	U	499	U	U	349	137	U	U	100	1741	~-
Lakshadweep	-	-	-	-	-	-	-	-	-	-	-	-	0
Kerala	128	6	5	608	3	2	33	210	5	0	100	31615	77
											0		
Tamil Nadu	100	27	52	261	97	37	248	149	29	0	100	360940	390
											0		
Pondicherry	101	0	24	550	8	17	261	7	31	0	100	15213	78
v											0		
A & N Islands	-	-	-	-	-	-	-	-	-	-	-	-	0
all-India	90	29	10	277	122	21	296	130	25	0	100	6118973	6138

Table 64: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each State /UT.

G	,	ventilation of the dw	elling unit			numb	
State /UT	good	satisfactory	bad	n. r.	all	househo dwel	
	owned hired others	owned hired others	owned hired others	S		estimated	sample

other area

urban

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	\ /	\ - /		\-'	\ ' /	(1)	\ - /	\-/				_ `	<u> </u>
Jammu &	391	80	0	401	82	3	34	8	0	U	1000	308084	783
Kashmir													
Himachal Pradesh	131	546	7	109	127	17	27	34	1	0	1000	168729	236
Punjab	359	74	4	261	110	6	70	107	8	0	1000	1665973	1183
Chandigarh	146	246	31	109	128	18	14	308	0	0	1000	286218	192
Uttaranchal	321	141	11	105	150	0	100	165	8	0	1000	329725	382
Haryana	326	125	8	227	94	17	65	126	10	0	1000	1064060	670
Delhi	192	128	11	227	270	10	52	107	2	0	1000	2429402	1468
Rajasthan	262	68	41	346	158	5	80	38	2	0	1000	2470429	1564
Uttar Pradesh	220	73	7	332	155	21	128	44	16	3	1000	6327144	3363
Bihar	148	71	8	330	175	20	178	68	2	0	1000	1466080	958
Sikkim	103	432	76	5	212	123	3	33	14	0	1000	13046	192
Arunachal	85	201	111	130	331	73	37	7	2	21	1000	18792	326
Pradesh													
Nagaland	157	104	6	334	274	12	45	68	0	0	1000	44468	228

Manipur	252	74	2	435	54	1	150	18	6	5	1000	87560	684
Mizoram	433	191	7	224	113	5	12	15	0	0	1000	56017	908
Tripura	324	122	31	228	112	0	131	47	3	0	1000	94077	478
Meghalaya	187	262	82	91	222	11	88	56	1		1000		357
Assam	218	119	2	293	170	26		106	6		1000		790
West Bengal	314	89	16		101	25		88	19		1000		2847
Chhattisgarh	211	105	4	307	197	24	110	37	4	0	1000	696142	404
Orissa	101	193	43	173	176	35	185	81	13	0	1000	1127033	685
Jharkhand	147	303	4	213	122	28	112	57	14	0	1000	871470	798
Madhya Pradesh	223	104	30	329	138	14	113	40	8		1000	2669806	1761
Gujarat	370	67	15	245	80	51	92	71	8		1000		1195
Daman & Diu	378	119	21	276	84	13	70	28	10	0	1000	13408	192
D & N Hav eli	159	421	32	69	211	10		97	0	0	1000	5983	144
Maharashtra	323	160	25	192	157	29		39	11		1000		3258
Andhra Pradesh	176	255	18	177	171	31	104	62	7	0	1000	4675183	1865
Karnataka	224	198	30	233	188	27	56	37	5		1000		1966
Goa	213	51	95	63	128	7	8	320	114	0	1000	88573	64
Lakshadweep	173	46	2	408	80	1	133	143	15	0	1000	5827	96
Kerala	454	116	20	246	55	20	77	9	4	0	1000	1700949	1217
Tamil Nadu	243	238	35	140	160	15	84	78	7	0	1000		3855
Pondicherry	326	239	106	173	90	20		11	3		1000		402
A & N Islands	134	245	35	73	228	48	90	148	0	0	1000	20748	192
all-India	260	143	21	239	149	23	92	63	9	1	1000	52339502	35703
	, 1												

State

/UT

Table 64: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each State /UT.

ventilation of the dwelling unit

bad

satisfactory

 $number\, of\,$

households with

dwelling

good

	owned	hired	others (owned	hired	others	owned	hired	others			estimated	sample	
urban														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
Jammu & Kashmir	370	76	0	390	78	3	61	20	3	0	1000	326486	864	
Himachal Pradesh	128	555	7	106	124	16	27	35	1	0	1000	172585	240	
Punjab	358	74	4	260	110	6	71	109	8	0	1000	1673799	1247	
Chandigarh	140	236	30	108	122	19	44	295	7	0	1000	299066	240	
Uttaranchal	321	141	11	105	150	0	100	165	8	0	1000	329812	384	
Haryana	320	122	8	226	92	17	74	129	10	0	1000	1089711	767	
Delĥi	178	117	10	231	250	9	97	105	2	0	1000	2652640	1685	
Rajasthan	256	66	40	343	155	5	93	37	5	0	1000	2531266	1659	
Uttar Pradesh	217	71	7	334	151	21	131	48	17	3	1000	6562705	3680	

Bihar	141	68	8	318	172	19	202	71	2	0	1000	1534197	1003
Sikkim	103	432	76	5	212	123	3	33	14	0	1000	13046	192
Arunachal Pradesh	67	177	237	105	282	60	41	5	4	17	1000	25853	396
Nagaland	157	104	6	334	274	12	45	68	0	0	1000	44468	228
Manipur	251	73	2	434	60	1	148	18	6	5	1000	89020	707
Mizoram	431	195	7	223	113	5	12	15	0	0	1000	56327	911
Tripura	327	122	31	227	111	0	130	47	3	0	1000	94457	480
Meghalaya	175	245	77	85	232	10	91	85	1	0	1000	68708	384
Assam	218	118	1	292	169	26	58	109	6	4	1000	435469	804
West Bengal	290	86	14	234	117	23	102	114	18	2	1000	4644765	3377
Chhattisgarh	190	97	4	313	181	21	147	43	4	0	1000	779300	479
Orissa	102	190	42	174	171	34	188	88	13	0	1000	1170317	802
Jharkhand	134	272	3	223	115	25	151	55	21	0	1000	972694	910
Madhya Pradesh	210	90	26	337	125	12	157	37	7	-	1000	3149590	2160
Gujarat	357	66	14	249	80	49	103	73	8	0	1000	3723817	1615
Daman & Diu	378	119	21	276	84	13	70	28	10	0	1000	13408	192
D & N Haveli	159	421	32	69	211	10	0	97	0	0	1000	5983	144
Maharashtra	258	127	19	212	148	32	125	61	18	0	1000	8976198	5014
Andhra Pradesh	170	209	20	196	168	27	130	72	7	0	1000	5881294	2650
Karnataka	215	187	28	238	190	26	69	38	7		1000	3252093	2240
Goa	209	50	93	72	126	7	14	317	112	0	1000	90314	95
Lakshadweep	173	46	2	408	80	1	133	143	15	0	1000	5827	96
Kerala	448	114	20	252	54	20	76	12	4	0	1000	1733296	1295
Tamil Nadu	235	225	36	147	156	16	94	83	8	0	1000	5898627	4245
Pondicherry	303	214	98	213	82	20	55	11	6	0	1000	144890	480
A & N Islands	134	245	35	73	228	48	90	148	0	0	1000	20748	192
all-India	243	131	19	243	146	23	113	70	11	1	1000	58462774	41857

n. r. = not reported

Table 64: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each State /UT.

State		ventilation of the dw	elling unit			numbe househol	
/UT	good	good satisfactory bad n. r. all					
	owned hired othe	rs owned hired others	owned hired ot		un	estimated	sample

1	owned	hired	others	owned	hired	others	owned	hired	others			estimated	sample
rural+urban						all							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & Kashmir	346	18	0	497	22	6	105	5	1	0	1000	1411773	2012
Himachal Pradesh	335	103	5	402	37	11	96	10	2		1000	1317792	1439
Punjab	362	37	2	384	52	6	106	45	5		1000	4824542	2451
Chandigarh	133	231	27	109	121	17	46	286	30		1000	327454	336
Uttaranchal	371	68	17	209	59	17	206	45	8	0	1000	1521200	943
Haryana	232	44	6	425	33	8	202	45	4		1000	3718357	1710
Delhi	197	110	8	251	254	7	80	90	2	0	1000	3370323	1780
Rajasthan	202	24	13	474	53	7	209	12	5		1000	9361315	4366
Uttar Pradesh	139	19	3	437	38	12	323	15	11		1000	29829575	10739
Bihar	119	8	1	513	20	5	321	8	4		1000	13381527	5331
Sikkim	205	153	39	263	116	25	140	47	12		1000	95025	863
Arunachal Pradesh	85	55	73	351	87	88	153	13	10		1000	131834	1246
Nagaland	212	48	2	467	107	7	130	25	2		1000	127070	756
Manipur	231	20	2	457	17	1	251	10	5		1000	341490	1792
Mizoram	451	94	17	322	51	3	51	9	2		1000	128505	1343
Tripura	243	23	11	429	20	7	224	21	14		1000	694596	1728
Meghalaya	249	50	17	432	56	17	155	20	4		1000		1150
Assam	164	18	2	480	30	3	282	16	5		1000	4618105	3510
West Bengal	199	27	9	395	41	22	252	35	18	1	1000	17170317	7813
Chhattisgarh	98	22	20	510	59	24	248	8	9	0	1000	4336097	1479
Orissa	72	40	15	266	30	10	534	20	12		1000	7623027	3074
Jharkhand	70	59	40	341	50	12	400	13	15		1000	4807256	2454
Madhya Pradesh	135	31	10	465	42	15	278	16	8		1000	11437383	5059
Gujarat	251	38	13	352	43	28	226	39	11		1000	9671982	3040
Daman & Diu	260	159	18	330	95	5	43	86	4	0	1000	36669	288
D & N Haveli	139	118	43	412	52	17	159	60	0		1000	38854	288
Maharashtra	217	68	15	372	82	25	176	32	13	0	1000	21196117	8502
Andhra Pradesh	178	77	31	296	68	23	258	53	15		1000	20486272	6312
Karnataka	230	74	15	393	85	13	160	17	13		1000	10061780	4347
Goa	311	20	44	267	70	23	70	154	42	0	1000	244841	191
Lakshadweep	290	73	53	356	47	1	88	84	9	0	1000	10256	192
Kerala	416	40	18	335	28	15	130	9	7	1	1000	6801490	3225
Tamil Nadu	240	96	18	282	73	15	219	43	14		1000	16574024	6959
Pondicherry	268	153	69	295	58	17	119	17	6	0	1000	220537	624
A & N Islands	277	138	61	195	82	94	84	48	20	0	1000	63827	410
all-India	193	47	13	386	55	16	250	28	11	1	1000	206393263	97752

Table 65: Nu	Table 65: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000										
househol	ds with dwelling for eac	ch MPCE class									
MPCE		ventilation of the dw	elling unit			number of households with					
class	good	satisfactory	bad	n.	a 111	dwelling					

owned hired others owned hired others owned hired others

r.

estimated sample

rural

(4)	(0)	(0)	(4)	(=)	(0)	(71)	(0)	(0)	(10)	(11)	(10)	(10)	(1.4)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(13)	(14)
0 - 225	82	5	8	419	7	15	450	3	11	1	1000	9037024	3347
225 - 255	72	3	3	414	7	8	470	9	13	0	1000	8300760	2974
255 - 300	97	3	0	416	10	13	439	5	15	1	1000	7220078	2620
300 - 340	106	5	4	443	12	12	397	9	11	0	1000	18575767	6738
340 - 380	125	4	13	466	10	12	349	10	11	1	1000	14092173	4941
380 - 420	140	5	7	472	11	14	330	9	12	1	1000	15101146	5561
420 - 470	166	11	17	465	16	16	292	10	7	0	1000	12421676	4571
470 - 525	181	10	14	482	17	12	259	15	9	1	1000	17674018	6742
525 - 615	212	6	14	474	18	12	234	18	11	1	1000	14375277	5674
615 - 775	273	19	4	433	25	13	206	11	15	1	1000	15108465	6187
775 - 950	290	31	28	407	36	16	147	31	11	2	1000	6514147	2805
950 or	384	85	21	304	77	16	96	14	3	0	1000	8984871	3440
more													
not	158	17	1	506	32	14	256	1	13	3	1000	525087	295
reported													
all classes	174	13	10	442	19	13	304	12	11	1	1000	147930489	55895

slum+squatter settlements urban 0 - 300 0 1000 300 - 350 0 1000 350 - 425 0 1000 425 - 500 0 1000 500 - 575 0 1000 575 - 665 0 1000 665 - 775 1 1000 0 1000 775 - 915 0 1000 915 - 1120 0 1000 1120 - 1500 0 1000 1500 - 1925 0 1000 1925 or more 0 1000 not reported all classes 0 1000

Table 65: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each MPCE class

	•		ve	entilatio	n of tl	he dwe	lling un	it			number of households with
MPCE class	ry		bad	n. r.	all	dwelling					
	owned	hired	others	owned	hired	others	owned	hired			estimated sample

urban												oth	er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 300	95	18	84	324	74	34	304	51	15	1	1000	1145230	955
300 - 350	106	24	9	374	81	40	262	79	22	3	1000	1664890	1455
350 - 425	134	33	22	348	94	36	243	72	17	1	1000	3487136	3021
425 - 500	146	58	21	322	111	29	204	92	17	0	1000	1977842	1662
500 - 575	172	58	19	343	131	16	165	82	11	2	1000	5875597	4746
575 - 665	193	69	28	331	158	23	115	74	8	1	1000	4632546	2716
665 - 775	221	94	23	294	183	21	91	65	7	0	1000	5573314	3150
775 - 915	252	118	29	229	198	16	58	84	17	0	1000	5249604	2595
915 - 1120	270	160	17	201	203	23	38	76	11	1	1000	6847169	3091
1120 - 1500	341	227	16	165	162	18	20	48	4	0	1000	6273037	3255
1500 - 1925	392	260	10	100	149	44	9	35	1	0	1000	4587796	4445
1925 or more	472	342	12	77	71	7	5	12	1	0	1000	4927399	4533
not reported	153	233	0	172	204	47	120	61	10	0	1000	97942	79
all classes	260	143	21	239	149	23	92	63	9	1	1000	52339502	35703

urban													all
0 - 300	83	17	67	324	68	29	333	53	25	1	1000	1427703	1205
300 - 350	94	21	21	356	79	35	290	76	25	2	1000	2072517	1849
350 - 425	120	30	21	341	90	32	274	75	17	1	1000	4220516	3824
425 - 500	136	49	22	312	113	27	226	97	17	0	1000	2390189	2126
500 - 575	165	52	16	332	128	16	187	91	11	2	1000	6844038	5893
575 - 665	181	63	25	329	156	22	134	81	9	1	1000	5265738	3379
665 - 775	206	86	21	294	177	21	116	72	8	0	1000	6403147	3866
775 - 915	233	109	26	235	197	16	77	91	17	0	1000	5841264	3038
915 - 1120	255	149	16	202	198	23	52	90	13	1	1000	7470794	3511
1120 - 1500	328	218	16	169	160	22	28	52	8	0	1000	6663023	3541
1500 - 1925	381	254	10	106	153	43	13	39	2	0	1000	4778408	4806
1925 or more	469	341	12	78	72	7	6	12	2	0	1000	4983682	4732
not reported	147	224	5	167	197	60	132	59	9	0	1000	101756	87
all classes	243	131	19	243	146	23	113	70	11	1	1000	58462774	41857

Table 65: Number of households by ventilation of the dwelling unit and ownership of the dwelling per 1000 households with dwelling for each MPCE class

MPCE class			ventilat	iono f	the dw	elling ur	nit				number of households w	
	good		sat	isfacto	ory		bad		n. r.	all	dwelling	
	owned hired	others	owned	hired	others	owned	hired	others			estimated sai	mple

rural+urban all

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 235	84	5	14	404	10	14	449	7	12	0	1000	11542861	4484
235 - 265	70	4	3	421	11	12	454	10	15	_	1000	8172524	3143
265 - 320	102	6	4	420	16	15	413	12	12	0	1000	18102269	7375
320 - 365	112	5	9	451	19	12	360	18	13	1	1000	17449029	7141
365 - 410	132	9	11	444	20	17	334	18	14	1	1000	21243950	9280
410 - 460	162	16	16	461	29	17	269	22	8	0	1000	15846755	7014
460 - 520	170	19	14	444	43	14	254	32	10	0	1000	24791040	12319
520 - 605	205	20	17	438	49	13	210	35	10	2	1000	19607481	9229
605 - 730	244	38	10	390	71	16	185	30	15	1	1000	16833436	8175
730 - 980	263	63	21	339	108	16	125	52	11	1	1000	20289970	9654
980 - 1285	319	132	16	236	140	22	68	58	9	0	1000	17124824	7538
1285 or	405	263	14	132	120	21	19	24	2	0	1000	14762282	12018
more													
not	157	51	1	451	59	22	236	10	12	2	1000	626843	382
reported													
all classes	193	47	13	386	55	16	250	28	11	1	1000	206393263	97752

Table 66: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each State / UT

-				flo	or type					numbe	er of
			,	brick/	,/ 					househole	
State /UT	_	bamboo	wood	lime		mosaic	_	n.		dwell	
	mud	/ log	/ plank	stone/	cement	tiles	others	r.	all	estimated	sample
			plank	stone						CStilliated	Sample
rural											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Jammu &	609	3	3			21			1000	1085288	1148
Kashmir											
Himachal	429	23	130	29	367	10	13	0	1000	1145207	1199
Pradesh											
Punjab	323	0	0	143	496	37	0	0	1000	3150742	1204
Chandigarh	54	0	0	23	923	0			1000	28388	96
Uttaranchal	483	3	27		346	15			1000		559
Haryana	438		1		394	26			1000		943
Delȟi	76	0	0	15	801	97	11	0	1000	717683	95
Rajasthan	556	5	0		269	18			1000		2707
Uttar Pradesh	850	4	1	33	103	6			1000	23266870	7059
Bihar	842	4	3		111	3			1000		4328
Sikkim	339	6	182	0	472				1000		671
Arunachal	89	644	118	10	119	0	9	11	1000	105981	850
Pradesh											
Nagaland	431	39	201	0	329	0	0	0	1000	82602	528
Manipur	813	12	85	37	52	0	1	0	1000	252471	1085
Mizoram	42	241	656	0	60			0	1000	72178	432
Tripura	936	13	0		42				1000	600139	1248
Meghalaya	427	34	345	5	190	0	0	0	1000	343341	766
Assam	854	12	1	15	118	0	0	0	1000	4182636	2706
West Bengal	770	4	4	34	187	1	1	0	1000	12525552	4436
Chhattisgarh	837	7	0	37	117	0	1	0	1000	3556797	1000
Orissa	750	1	0	9	238	0	0	0	1000	6452710	2272
Jharkhand	763	8	1	30	193	3	2	0	1000	3834561	1544
Madhya Pradesh	865	2	0	41	85	5	3	0	1000	8287793	2899
Gujarat	550	2	1	37	257	152	0	0	1000	5948165	1425
Daman & Diu	97	0	0	51	543	309	0	0	1000	23260	96
D & N Haveli	476	0	0	66	305	152	0	0	1000	32871	144
Maharashtra	671	1	0	103	113	111	0	0	1000	12219920	3488
Andhra Pradesh	400	1	0	311	267	19	2	0	1000	14604978	3662
Karnataka	450	3	3	197	331	16	0	0	1000	6809687	2107
Goa	272	0	0	47	282	398	0	0	1000	154528	96
Lakshadweep	52	0	0	31	808	107	2	0	1000	4430	96
Kerala	182	1	1						1000	5068194	1930

Tamil Nadu	356	1	0	14	595	31	3	0 1000	10675397	2714
Pondicherry	492	0	0	23	439	40	5	0 1000	75647	144
A & N Islands	502	39	40	0	418	0	0	0 1000	43079	218
all-India	641	4	4	81	240	28	2	0 1000	147930489	55895

Table 66: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each State / UT

				flo	or type					numb	er of			
State/UT	mud	bamboo	wood	brick/ lime	aamant	mosaic	o th one	n.	all	househol dwel				
	mud	/ log	plank	stone/ stone	cement	tiles	others	r.		estimated	sample			

urban slum+ squatter settlements (1) (9) (10) (2)(3)(4)(5)(7)(11)(6)(12)Jammu & 0 1000 Kashmir Himachal 0 1000 Pradesh Punjab 0 1000 Chandigarh 0 1000 Uttaranchal 0 1000 0 1000 Haryana Delhi 0 1000 0 1000 Rajasthan Uttar Pradesh 0 1000 Bihar 0 1000 Sikkim 0 1000 Arunachal Pradesh Nagaland Manipur 0 1000 0 1000 Mizoram 0 1000 Tripura 0 1000 Meghalaya Assam 0 1000 0 1000 West Bengal Chhattisgarh 0 1000 Orissa Jharkhand 0 1000 Madhya Pradesh 0 1000 0 1000 Gujarat Daman & Diu D & N Haveli

Maharashtra	112	0	3	134	390	360	2	0	1000	2245738	1756
Andhra Pradesh	149	0	0	645	176	30	0	0	1000	1206112	785
Karnataka	308	0	1	136	488	68	0	0	1000	253783	274
Goa	184	62	0	7	657	90	0	0	1000	1741	31
Lakshadweep	-	-		-	-	-	-	-	-	-	0
Kerala	19	0	0	0	916	66	0	0	1000	31615	77
Tamil Nadu	179	0	0	18	782	21	0	0	1000	360940	390
Pondicherry	658	0	0	18	323	0	0	0	1000	15213	78
A & N Islands	-	=,	-	-	-	-	-	-	-	-	0
all-India	203	2	2	223	408	160	1	0	1000	6118973	6138

Table 66: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each State / UT

Houseile	JIUS V	vitil tive	<u> </u>	nouseholds with awening for each state? C1													
				flo	or type					numb	er of						
State /UT		bamboo	wood	brick/ lime		mosaic	- 4l	n.	-11	househol dwel							
	mud	/ log	plank	stone/ stone	cement	tiles	others	r.	all	estimated	sample						

			•	stone							
urban										oth	ner area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Jammu 8	& 16C	0	16	58	723	40	4	0	1000	308084	783
Kashmir											
Himachal	69	3	20	26	873	9	0	0	1000	168729	236
Pradesh											
Punjab	97	0	4	143	634	117	5	0	1000	1665973	1183
Chandigarh	7	0	0	112	862	19	0	0	1000	286218	192
Uttaranchal	45	0	6	10	880	59	0	0	1000	329725	382
Haryana	67	1	0	205	579	148	0	0	1000	1064060	670
Delhi	8	3 2	0	4	833	152	0	0	1000	2429402	1468
Rajasthan	104	. 0	0	279	532	81	4	0	1000	2470429	1564
Uttar Pradesh	182			138	588	91	0	0	1000	6327144	3363
Bihar	331	. 3	0	42	580	44	0	0	1000	1466080	958
Sikkim	C	0	12	0	973	1	0	14	1000	13046	192
Arunachal	171	159	286	19	365	0	0	0	1000	18792	326
Pradesh											
Nagaland	215	25	151	0	609	0	0	0	1000	44468	228
Manipur	688	6	21	48	235	2	0	0	1000	87560	684
Mizoram	19	26	600	6	341	1	7	0	1000	56017	908
Tripura	560	1	0	150	288	2	0	0	1000	94077	478
Meghalaya	138	3 2	268	0	591	0	0	0	1000	63902	357
Assam	330	4	3	56	599	8	0	0	1000	432992	790
West Bengal	203	1	4	48	698	44	1	0	1000	4177467	2847

Chhattisgarh	280	5	0	174	422	119	0	0 1000	696142	404
Orissa	212	1	0	3	746	38	0	0 1000	1127033	685
Jharkhand	184	1	1	24	757	29	4	0 1000	871470	798
Madhya Pradesh	311	0	0	99	430	153	6	0 1000	2669806	1761
Gujarat	30	1	1	142	216	610	0	0 1000	3564083	1195
Daman & Diu	5	0	0	37	436	522	0	0 1000	13408	192
D & N Haveli	68	0	0	50	210	672	0	0 1000	5983	144
Maharashtra	80	0	0	191	181	545	3	0 1000	6730460	3258
Andhra Pradesh	48	0	1	494	289	168	1	0 1000	4675183	1865
Karnataka	63	0	1	205	534	198	0	0 1000	2998310	1966
Goa	20	0	0	2	737	241	0	0 1000	88573	64
Lakshadweep	67	0	0	0	874	48	10	0 1000	5827	96
Kerala	70	0	0	38	677	205	10	0 1000	1700949	1217
Tamil Nadu	69	1	1	7	703	217	1	0 1000	5537687	3855
Pondicherry	60	0	0	9	662	263	6	0 1000	129677	402
A & N Islands	15	1	49	0	882	53	0	0 1000	20748	192
all-India	121	1	2	146	514	214	2	0 1000	52339502	35703

Table 66: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each State / UT

				flo	or type					numb	er of
State /UT	mud	bamboo	wood	brick/ lime	coment	mosaic	others	n.	all	househol dwel	
	mud	/ log	plank	stone/ stone	cement	tiles	others	r.		estimated	sample

1				plank	stone						estimateu	Sample
urban												all
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Jammu	&	185	1	31	55	687	37	4	0	1000	326486	864
Kashmir												
Himachal		68	3	32	25	854	9	9	0	1000	172585	240
Pradesh												
Punjab		97	0			635	116	5	0	1000	1673799	1247
Chandigarh		27	0	0	109	844	18	1	0	1000	299066	240
Uttaranchal		45	0	6	10	880	59	0	0	1000	329812	384
Haryana		69	1	0	202	583	145	0	0	1000	1089711	767
Delhi		14	2	0	22	821	140	1	0	1000	2652640	1685
Rajasthan		118	0	0	278	521	79	4	0	1000	2531266	1659
Uttar Pradesh		190	0	0	138	581	91	0	0	1000	6562705	3680
Bihar		354	5	0	40	559	42	0	0	1000	1534197	1003
Sikkim		0	0	12	0	973	1	0	14	1000	13046	192
Arunachal		157	134	223	20	466	0	0	0	1000	25853	396
Pradesh												
Nagaland		215	25	151	0	609	0	0	0	1000	44468	228
Manipur		684	6	23	47	238	2	0	0	1000	89020	707
Mizoram		18	26	596	6	345	1	7	0	1000	56327	911

Tripura	558	1	0	149	290	2	0	0 1000	94457	480
Meghalaya	158	2	253	0	587	0	0	0 1000	68708	384
Assam	333	4	3	56	597	8	0	0 1000	435469	804
West Bengal	191	2	4	53	708	41	1	0 1000	4644765	3377
Chhattisgarh	315	5	0	166	399	115	0	0 1000	779300	479
Orissa	222	1	0	2	738	36	0	0 1000	1170317	802
Jharkhand	239	1	1	22	707	26	4	0 1000	972694	910
Madhya Pradesh	333	1	0	111	413	136	5	0 1000	3149590	2160
Gujarat	35	1	1	140	227	597	0	0 1000	3723817	1615
Daman & Diu	5	0	0	37	436	522	0	0 1000	13408	192
D & N Haveli	68	0	0	50	210	672	0	0 1000	5983	144
Maharashtra	88	0	1	176	234	499	3	0 1000	8976198	5014
Andhra Pradesh	69	0	0	525	266	139	1	0 1000	5881294	2650
Karnataka	82	0	1	199	530	187	0	0 1000	3252093	2240
Goa	23	1	0	2	735	238	0	0 1000	90314	95
Lakshadweep	67	0	0	0	874	48	10	0 1000	5827	96
Kerala	69	0	0	38	681	202	10	0 1000	1733296	1295
Tamil Nadu	76	1	1	8	707	205	1	0 1000	5898627	4245
Pondicherry	123	0	0	10	626	236	5	0 1000	144890	480
A & N Islands	15	1	49	0	882	53	0	0 1000	20748	192
all-India	130	1	2	154	503	208	2	0 1000	58462774	41857

Table 66: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each State / UT

				flo	or type					numbe	er of
State/UT		bamboo	wood	lime		mosaic		n.	11	househol dwell	
	mud	/ log	/	stone/ stone	cement	tiles	others	r.	all	estimated	sample

1					Stone							
rural+urban												all
(1)	(2)	(3	3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Jammu	& 51	1	3	10	25	425	25	2	0	1000	1411773	2012
Kashmir												
Himachal	38	1	20	117	28	431	10	13	0	1000	1317792	1439
Pradesh												
Punjab	24	5	0	1	143	544	65	2	0	1000	4824542	2451
Chandigarh	3	0	0	0	102	851	16	1	0	1000	327454	336
Uttaranchal	38	8	2	22	101	461	25	0	0	1000	1521200	943
Haryana	330	C	0	1	158	449	61	0	0	1000	3718357	1710
Delĥi	2	7	2	0	20	817	131	3	0	1000	3370323	1780
Rajasthan	43	7	4	0	184	337	35	3	0	1000	9361315	4366
Uttar Pradesh	70	4	3	1	56	209	25	2	1	1000	29829575	10739

Bihar	786	4	2	36	162	7	2	0 1000	13381527	5331
Sikkim	293	6	159	0	541	0	0	2 1000	95025	863
Arunachal	102	544	138	12	187	0	7	9 1000	131834	1246
Pradesh										
Nagaland	355	34	184	0	427	0	0	0 1000	127070	756
Manipur	779	10	69	40	100	1	1	0 1000	341490	1792
Mizoram	31	147	630	3	185	0	4	0 1000	128505	1343
Tripura	885	11	0	28	76	0	0	0 1000	694596	1728
Meghalaya	382	28	330	4	256	0	0	0 1000	412049	1150
Assam	805	11	1	19	163	1	0	0 1000	4618105	3510
West Bengal	613	3	4	39	328	12	1	0 1000	17170317	7813
Chhattisgarh	744	7	0	60	168	21	1	0 1000	4336097	1479
Orissa	669	1	0	8	315	6	0	0 1000	7623027	3074
Jharkhand	657	6	1	28	297	8	2	0 1000	4807256	2454
Madhya Pradesh	719	2	0	60	175	41	3	0 1000	11437383	5059
Gujarat	352	2	1	77	246	323	0	0 1000	9671982	3040
Daman & Diu	64	0	0	46	504	387	0	0 1000	36669	288
D & N Haveli	413	0	0	64	290	232	0	0 1000	38854	288
Maharashtra	424	1	0	134	164	275	1	0 1000	21196117	8502
Andhra Pradesh	305	1	0	372	267	53	2	0 1000	20486272	6312
Karnataka	331	2	3	198	395	72	0	0 1000	10061780	4347
Goa	181	0	0	31	449	339	0	0 1000	244841	191
Lakshadweep	61	0	0	13	846	74	7	0 1000	10256	192
Kerala	153	1	1	23	695	114	13	0 1000	6801490	3225
Tamil Nadu	257	1	0	12	635	93	2	0 1000	16574024	6959
Pondicherry	250	0	0	14	562	169	5	0 1000	220537	624
A & N Islands	344	27	43	0	569	17	0	0 1000	63827	410
all-India	496	3	3	102	314	79	2	0 1000	206393263	97752

n. r. = not repored

Table 67: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each MPCE class

<u>uw</u>	l	Tor each	VII CL							l	C
		1			or type	1	I	I	l	numbe	
MPCE		1 1	wood	brick/		l				househol	
class	mud	bamboo	/	lime	cement	mosaic	others	n.	all	dwell	ıng
		/ log	plank	stone/		tiles		r.		estimated	sample
			1	stone							
rural	(0)	(0)	(4)	(5)	(0)	(77)	(0)	(0)	(4.0)	(4.4)	(4.0)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
0 - 225	830		3		99				1000	9037024	3347
225 - 255	808		3		115	6	2	0		8300760	2974
255 - 300	810		1	52	123	8			1000	7220078	2620
300 - 340	781	3	2	66	142			_	1000	18575767	6738
340 - 380	742		2	75	166				1000	14092173	4941
380 - 420	719		3	74	186		2 3	0	1000	15101146	5561
420 - 470	659		4	79	242				1000	12421676	4571
470 - 525	603		4	85	277				1000	17674018	6742
525 - 615	557	3	5	112	292	27		2	1000	14375277	5674
615 - 775	471	4	7	96	364	55	2	0	1000	15108465	6187
775 - 950	382		6	79	458	70	4	0	1000	6514147	2805
950 or	232	2	5	136	479	141	5	0	1000	8984871	3440
more											
not	840	7	13	40	98	0	0	2	1000	525087	295
reported											
all classes	641	4	4	81	240	28	2	0	1000	147930489	55895
urban							S	lur	n+ sq	uatter sett	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
0 - 300	622	14	0	131	147	85	0	0	1000	282473	250
300 - 350	474	0	0	217	268	41	0	0	1000	406857	392
350 - 425	305	2	0	239	381	72	0	0	1000	732758	802
425 - 500	356	9	0	224	334	77	0	0	1000	412295	463
500 - 575	235	3	3	255	371	132	2	0	1000	968350	1145
575 - 665	145	0	2	232	469	151	0		1000	633192	663
665 - 775	104	0	7	246	448	190	4	0	1000	829681	715
775 - 915	85	1	2	206	498	209	0	0	1000	591608	442
915 - 1120	51	0	0	226	524	199	0	0	1000	623625	420
1120 -	20		4		417				1000	389331	285
1500											
1500 -	23	0	0	211	478	288	0	0	1000	190490	357
1925											
1925 or	15	0	20	174	479	311	0	0	1000	54499	196
more		Ū		-· -	0	~- -	J				
not	471	0	0	0	529	0	0	n	1000	3814	8
reported		· ·	J	0	020	O	3			0011	3
all classes	203	2	2	223	408	160	1	n	1000	6118973	6138
an classes	_ ~∪∪	<i>~</i>	~	~~0	100	100	1	U	1000	0110010	0100

Table 67: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each MPCE class

MPCE class			101 cacii i			or type					numl	per of
Class						or type						
Class Mud	MPCE		hamboo	wood			mosaic		n			
urban coloration stone lestimated sample (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 461 1 3 141 340 50 4 01000 1145230 955 300 - 350 478 3 1 145 339 33 0 01000 1664890 1455 350 - 425 387 1 2 163 411 36 0 10000 1977842 1662 500 - 575 222 1 1 174 529 71 2 01000 587597 4746 665 - 775 93 0 3 153 597 153 1 01000 5573314 3150 775 - 915 55 1 5 139 609 188 3 01000 6273037 3255 1500 1 1 1	class	mud		/		cement		others		all	uwe	unig
The color of the			/ log	plank			tiles		1.		estimated	sample
Color	urhan				Stone						Of	har araa
O - 300		(2)	(2)	(4)	(5)	(G)	(7)	(0)	(0)	(10)		
300 - 350												
350 - 425 387												
425 - 500 288												
500 - 575 222 1 1 174 529 71 2 0 1000 5875597 4746 575 - 665 138 1 2 180 561 118 0 0 1000 4632546 2716 665 - 775 93 0 3 153 597 153 1 0 1000 573314 3150 775 - 915 55 1 5 139 609 188 3 0 1000 5249604 2595 915 - 1120 31 0 3 119 610 236 2 0 1000 6847169 3091 1120 - 14 1 2 133 518 329 2 0 1000 6273037 3255 1500 1500 - 5 0 2 113 465 413 2 0 1000 4587796 4445 1925 1925 1925 1925 1925 1925 3 0 1000 4927399 4533 1902 1902 1902 1902 1902 1902												
575 - 665 138 1 2 180 561 118 0 0 1000 4632546 2716 665 - 775 93 0 3 153 597 153 1 01000 5573314 3150 775 - 915 55 1 5 139 609 188 3 0 1000 5249604 2595 915 - 1120 31 0 3 119 610 236 2 0 1000 6847169 3091 1500 14 1 2 133 518 329 2 0 1000 6273037 3255 1500 - 5 0 2 113 465 413 2 0 1000 4587796 4445 1925 0 1 151 337 505 3 0 1000 4927399 4533 more not 2 13 0 5 44 694 44 0 0 1000 4927399												
665 - 775 93 0 3 153 597 153 1 0 1000 5573314 3150 775 - 915 55 1 5 139 609 188 3 0 1000 5249604 2595 915 - 1120 31 0 3 119 610 236 2 0 1000 6847169 3091 1120 - 14 1 2 133 518 329 2 0 1000 6273037 3255 1500 5 0 2 113 465 413 2 0 1000 4587796 4445 1925 1925 or 2 0 1 151 337 505 3 0 1000 4927399 4533 more not 213 0 5 44 694 44 0 0 1000 97942 79 reported 31 1 1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
775 - 915 55 1 5 139 609 188 3 0 1000 5249604 2595 915 - 1120 31 0 3 119 610 236 2 0 1000 6847169 3091 1120 - 14 1 2 133 518 329 2 0 1000 6847169 3091 1500 1500 5 0 2 113 465 413 2 0 1000 4587796 4445 1925 1925 2 0 1 151 337 505 3 0 1000 4927399 4533 more not 213 0 5 44 694 44 0 0 1000 97942 79 reported 21 1 2 146 514 214 2 0 1000 52339502 35703 479 2 13 14 14 2 0 1000 52339502 35703 3 0 1000 1000 2072517 18 31 11 12												
915 - 1120												
1120 -		55	1		139	609	188					2595
1500	915 - 1120	31	0	3	119	610	236		0	1000	6847169	3091
1500 - 5	1120 -	14	1	2	133	518	329	2	0	1000	6273037	3255
1925 1925 or 2 0 1 151 337 505 3 0 1000 4927399 4533 more not 213 0 5 44 694 44 0 0 1000 97942 79 reported all classes 121 1 2 146 514 214 2 0 1000 52339502 35703 trapara ** ** ** ** 11 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0<	1500											
1925 1925 or 2 0 1 151 337 505 3 0 1000 4927399 4533 more not 213 0 5 44 694 44 0 0 1000 97942 79 reported all classes 121 1 2 146 514 214 2 0 1000 52339502 35703 wrbar *** Tall (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 2072517 1849 350 - 425 373 1 1 177 406 43 0 1000 4220516 3824 425 - 500 300	1500 -	5	0	2	113	465	413	2	0	1000	4587796	4445
1925 or 2	1925											
more not reported 213 0 5 44 694 44 0 0 1000 97942 79 reported all classes 121 1 2 146 514 214 2 0 1000 52339502 35703 wrban all (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 142703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 142703 1205 350 - 425 373 1 1 177 406 43 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506		2	0	1	151	337	505	3	0	1000	4927399	4533
not reported 213 0 5 44 694 44 0 0 1000 97942 79 reported all classes 121 1 2 146 514 214 2 0 1000 52339502 35703 wrban all (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 2072517 1849 350 - 425 373 1 1 177 406 43 0 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1<												
reported all classes		213	0	5	44	694	44	0	0	1000	97942	79
all classes 121 1 2 146 514 214 2 0 1000 52339502 35703 urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 3139 302 57 3 0 000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 000 2072517 1849 350 - 425 373 1 1 177 406 43 0 0 000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1500 - 16 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87 reported 0 0 0 0 0 0 0 0 0		210	· ·	Ü		001		Ü		1000	0.012	
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 2072517 1849 350 - 425 373 1 1 177 406 43 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000		121	1	2	146	514	214	2	0	1000	52339502	35703
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 0 1000 2072517 1849 350 - 425 373 1 1 177 406 43 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 5841264		121		~	110		~11	~	Ŭ	1000	0200002	
0 - 300 493 3 3 139 302 57 3 0 1000 1427703 1205 300 - 350 477 2 1 159 326 35 0 01000 2072517 1849 350 - 425 373 1 1 177 406 43 0 01000 4220516 3824 425 - 500 300 3 1 163 482 48 3 01000 2390189 2126 500 - 575 224 2 1 185 506 80 2 01000 6844038 5893 575 - 665 139 1 2 186 550 122 0 01000 5265738 3379 665 - 775 94 0 3 165 578 157 1 01000 6403147 3866 775 - 915 58 1 4 146 598 190 3 01000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 01000 7470794 3511 1500 1<		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
300 - 350 477 2 1 159 326 35 0 0 1000 2072517 1849 350 - 425 373 1 1 177 406 43 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1500 1 1 2 135 513 332 2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>` '</td> <td>-</td> <td>• • •</td> <td></td> <td></td> <td></td> <td></td>						` '	-	• • •				
350 - 425 373 1 1 177 406 43 0 0 1000 4220516 3824 425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 - 6 0 2 117 465 408 2			2	1								
425 - 500 300 3 1 163 482 48 3 0 1000 2390189 2126 500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1 152 339 503 3 0 1000 4983682												
500 - 575 224 2 1 185 506 80 2 0 1000 6844038 5893 575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682												
575 - 665 139 1 2 186 550 122 0 0 1000 5265738 3379 665 - 775 94 0 3 165 578 157 1 0 1000 6403147 3866 775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87												
665 - 775												
775 - 915 58 1 4 146 598 190 3 0 1000 5841264 3038 915 - 1120 32 0 3 128 603 233 2 0 1000 7470794 3511 1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87								4	_			
915 - 1120												
1120 - 14 1 2 135 513 332 2 0 1000 6663023 3541 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 or note not 2 0 1 152 339 503 3 0 1000 4983682 4732 reported 2 0 5 42 688 42 0 0 1000 101756 87								3				
1500 1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87 reported												
1500 - 6 0 2 117 465 408 2 0 1000 4778408 4806 1925 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87 reported		14	1	2	135	513	332	2	0	1000	6663023	3541
1925 or 1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87 reported				0	445	405	400			4000	4770400	4000
1925 or 2 0 1 152 339 503 3 0 1000 4983682 4732 more not 223 0 5 42 688 42 0 0 1000 101756 87 reported		6	0	2	117	465	408	2	O	1000	4778408	4806
more not 223 0 5 42 688 42 0 0 1000 101756 87 reported												
not 223 0 5 42 688 42 0 0 1000 101756 87 reported		2	0	1	152	339	503	3	0	1000	4983682	4732
reported												
	not	223	0	5	42	688	42	0	0	1000	101756	87
<u>all classes</u> 130 1 2 154 503 208 2 0 1000 58462774 41857	all classes	130	1	2	154	503	208	2	0	1000	58462774	41857

Table 67: Number of households by floor type of the dwelling unit per 1000 households with dwelling for each MPCE class

	J	Tor caerr			or type					numbe	er of
MPCE class	mud	bamboo	wood	brick/ lime	cement	mosaic	others	n.	all	househol dwell	
	muu	/ log	plank	stone/ stone	cement	tiles	others	r.	un	estimated	sample
<u>rural+ur</u>	ban										all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
0 - 235	812	10	3	56		7	3	0			4484
235 - 265	791	7	3	60	130	8	0	0	1000	8172524	3143
265 - 320	768		2	66	151	9	1	0	1000	18102269	7375
320 - 365	733		3	79	172	9	1	0	1000	17449029	7141
365 - 410	677		2	93	208	15	1	0	1000	21243950	9280
410 - 460	613		3	92	267	20		0	1000	15846755	7014
460 - 520	525		3	106	326	35	2	0	1000	24791040	12319
520 - 605	457	3	5	129	355	49	2	1	1000	19607481	9229
605 - 730	355	3	6	120	431	84	2 3	0	1000	16833436	8175
730 - 980	249	1	5	115	505	122	3	0	1000	20289970	9654
980 -	110	1	3	137	523	222	4	0	1000	17124824	7538
1285											
1285 or	32	1	3	133	445	384	2	0	1000	14762282	12018
more											
not	740	6	12	40	194	7	0	1	1000	626843	382
reported											
all classes	496	3	3	102	314	79	2	0	1000	206393263	97752

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT wall type number of mud households with grass / burnt other iron (with / dwelling straw / brick other without canvas katch or cement State/UT timb leaves . pucca other all bamboo s/a / RBC / n. r. reed/ stone materia er cloth mater metal **RCC** estimated sample bambo / lime ial sheet unburnt stone brick rural (11) (12) (2)(3)(4) (5)(6) (7) (8) (9)(10)(13)(14)(1)Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal Haryana Delhi Rajasthan Uttar Pradesh Bihar Sikkim Arunachal Pradesh Nagaland Manipur Mizoram Tripura Meghalaya Assam West Bengal Chhattisgarh Orissa

Jharkhand	25	614	0	14	3	260	0	83	0	0		3834561	1544
Madhya Pradesh	25	573	1	26	4	351	0	19	1	0	0 100 0	8287793	2899
Gujarat	67	304	4	15	7	520	2	82	0	0	100 0	5948165	1425
Daman & Diu	7	54	0	25	0	704	0	210	0	0	100	23260	96
D & N Haveli	31	530	0	2	0	212	0	225	0	0	100 0	32871	144
Maharashtra	95	349	4	17	5	503	4	21	3	0	100	12219920	3488
Andhra Pradesh	62	254	1	7	3	628	0	44	1	0	100 0	14604978	3662
Karnataka	33	431	1	17	3	492	1	19	3	0	100 0	6809687	2107
Goa	5	55	0	0	0	917	0	23	0	0	100 0	154528	96
Lakshadweep	13	47	0	0	1	813	0	31	94	0	100	4430	96
Kerala	29	203	0	12	7	658	0	80	11	0	0 100 0	5068194	1930
Tamil Nadu	44	450	1	2	2	474	1	26	0	0	100	10675397	2714
Pondicherry	48	521	9	0	11	336	0	76	0	0	0 100	75647	144
A & N Islands	542	5	0	0	53	222	9	169	0	0	100	43079	218
all-India	98	363	1	11	4	475	2	45	2	0	0 100 0	14793048 9	55895

n. r. = not reported

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT State/UT number of wall type households with canvas other grass / mud other timber burnt iron cement n. r. all dwelling straw / (with / s/katch brick or RBC / pucca leaves / without cloth other RCC materia estimate sampl bamboo reed/ mater stone metal / lime sheet bambo) / ial unburnt o stone brick urban slum+squatter settlements (11) (12) (2)(3)(5)(6)(7)(8)(9)(13)(4)Jammu & Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal Haryana Delhi Rajasthan Uttar Pradesh Bihar Sikkim Arunachal Pradesh Nagaland Manipur Mizoram Tripura Meghalaya Assam West Bengal Chhattisgarh Orissa

Jharkhand

Madhya Pradesh	10	261	0	6	24	372	218	108	0	0		479783	399
Gujarat	19	139	5	11	26	637	5	157	2	0	100	159734	420
Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	_	-	-	-	-	-	-	-	-	-	-	-	0
Maharashtra	11	51	15	6	42	755	99	22	0	0	100	2245738	1756
											0		
Andhra Pradesh	59	141	2	4	10	761	0	22	0	0	100	1206112	785
***	4.0	000	•			000		0.0			0	0.50.50	0 77 4
Karnataka	16	289	3	0	0	668	2	23	1	0	100	253783	274
a	50	001	0	4.5	00	500	0	0	0	0	100	177.41	01
Goa	58	281	0	45	29	586	0	0	0	0	100	1741	31
Lakshadweep											U		0
Kerala	204	44	0	8	5	519	2	212	6	0	100	31615	77
Kerala	204	77	U	U	3	313	~	212	U	U	0	31013	''
Tamil Nadu	85	195	0	0	4	609	0	107	0	0	-	360940	390
1411111111111		100	Ü	Ü	-	000	Ü	10.	ŭ	Ü	0	000010	000
Pondicherry	472	266	0	0	0	234	0	28	0	0	-	15213	78
			_						_		0		
A & N Islands	-	-	-	-	-	-	-	-	-	-	_	-	0
all-India	41	129	9	7	26	680	55	53	0	0	100	6118973	6138
111414	**	120	Ü	•	~0	000	00	00	Ü		0	3110010	3100

n. r. = not reported

Table 68: Number of	Γable 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT													
State/UT		Ž	.			type						numbe	er of	
	grass /	mud	canvas		timb	burnt		cement	other	n. r.	all	household		
	straw /	(with /	s/	katcha	er	brick		/ RBC /	pucca			dwell		
	leaves /	without		mațeria		/	other	RCC	mațeria			estimated	sample	
	reed/	bamboo		I			metal		1					
	bambo) /					sheet							
	0	unburnt brick				stone								
	brick													
urban	ban												er area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
Jammu & Kashmir	0	54	1	7	5	718	0	214	0	0	100 0		783	
Himachal Pradesh	0	65	7	0	1	744	0	182	0	0	100 0		236	
Punjab	6	7	0	0	5	868	0	113	2	0	100	1665973	1183	
Chandigarh	0	0	0	0	0	973	0	27	0	0	100	286218	192	
Uttaranchal	0	1	0	0	4	561	0	434	0	0	100 0	329725	382	

Haryana	0	4	1	0	2	964	0	28	0	0	_	1064060	670
Delhi	0	2	2	0	2	862	0	131	2	0	100	2429402	1468
Rajasthan	2	40	0	0	1	952	0	4	0	0	100	2470429	1564
Uttar Pradesh	8	32	0	1	5	796	0	157	0	0	100	6327144	3363
Bihar	72	50	0	3	3	513	0	355	5	0	100	1466080	958
Sikkim	0	0	0	0	12	67	0	897	11	14		13046	192
Arunachal Pradesh	315	45	0	1	2	102	22	391	122	0	0 100 0	18792	326
Nagaland	268	124	0	0	138	27	92	351	0	0	100	44468	228
Manipur	87	684	0	6	14	86	0	122	1	0	100	87560	684
Mizoram	131	0	3	8	38	106	111	190	413	0	100	56017	908
Tripura	408	215	0	0	9	185	59	124	0	0	100	94077	478
Meghalaya	146	27	0	3	75	201	60	423	65	0	100	63902	357
Assam	252	90	0	1	5	210	6	421	15	0	100	432992	790
West Bengal	77	74	0	5	19	662	11	152	0	0	0 100	4177467	2847
Chhattisgarh	0	252	0	0	2	636	0	111	0	0	100	696142	404
Orissa	26	160	0	0	0	747	0	64	3	0	100	1127033	685
Jharkhand	12	118	0	18	3	605	0	235	9	0	100	871470	798
Madhya Pradesh	2	187	0	22	3	631	6	146	3	0	100	2669806	1761
Gujarat	2	24	4	1	2	761	2	203	2	0	100	3564083	1195
Daman & Diu	1	2	0	8	22	612	0	348	6	0	100	13408	192
D & N Haveli	16	79	1	0	3	286	1	610	4	0		5983	144
Maharashtra	13	45	0	3	14	853	18	52	2	0	100	6730460	3258
Andhra Pradesh	4	36	1	0	4	886	1	68	0	0	100	4675183	1865
Karnataka	14	139	0	3	3	757	1	82	1	0	100	2998310	1966
Goa	0	54	0	0	0	832	114	0	0	0	100	88573	64
Lakshadweep	10	108	0	0	0	495	40	68	278	0	100	5827	96
Kerala	11	112	0	4	7	820	0	29	17	0	100	1700949	1217
Tamil Nadu	21	116	0	0	6	744	0	110	2	0	_	5537687	3855
Pondicherry	29	88	0	1	5	612	0	264	0	0	0 100	129677	402

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT								
State/UT	wall type	number of						

A & N Islands	53	0	0	0	372	42	2	501	30	0	0 100 0	20748	192
all-India	19	70	1	3	7	773	4	121	3	0	100	5233950	35703
											0	2	

	grass /	mud	canvass	othor	timber	burnt	iron	cement	other	n r	all	number	r of
	straw /	(with /	/ cloth	katcha	tiiiibei	brick	or		pucca	11. 1.	an	household	
	leaves /		, 610111	material		/	other		material			estiramela	
	reed / l	oamboo)				stone	metal					CStilliated	Je mpre
	bamboo	/				/	sheet						
		unburnt				lime							
		brick				stone							
urban													all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	2	69	6	14	23	685	0	203	0	0	1000	326486	864
Kashmir													
Himachal	0	64	7	0	1	749	0	178	1	0	1000	172585	240
Pradesh	0	~	0	0		000	0	110		0	1000	1070700	10.47
Punjab Chandiganh	6	7	0	0	4	868 968	0		2 0	0	1000 1000		1247 240
Chandigarh Uttaranchal	0	4	1 0	0	1 4	561	0		0		1000		384
Haryana	0	5	2	0	2	962	0	30	0	0			767
Delhi Rajasthan	$\begin{array}{c c} 1 \\ 2 \end{array}$	5 42	2 7	3 0	4 1	861 944	0		2	0	1000 1000		1685 1659
Uttar Pradesh	11	37	0	1	5	792	0		0		1000		3680
Bihar	76	69	0	3	3	506	0		4		1000		1003
Sikkim		0	0		12	67	0	897	11		1000		192
Arunachal	0 282	33	0	0	6	78	45	465	90		1000		396
Pradesh	202	33	U	1	U	10	43	403	90	U	1000	23633	390
Nagaland	268	124	0	0	138	27	92	351	0	0	1000	44468	228
Manipur	86	681	0	6	17	86	0	124	1	0	1000		707
Mizoram	130	0	3	8	38	111	111	189	411		1000		911
Tripura	411	214	0	0	9	184	59	123	0	0	1000	94457	480
Meghalaya	146	43	0	3	78	187	58		61		1000		384
Assam	255	89	0	1	5	209	6	420	15		1000		804
West Bengal	77	68	0	5	21	666	10	154	0		1000		3377
Chhattisgarh	6	292	0	0	2	588	1	112	0		1000		479
Orissa	33	160	0	1	3	738	0	62	3	0	1000	1170317	802
Jharkhand	19	147	0	23	3	585	0	215	8	0			910
Madhya	3	198	0	20	6	591	38	140	2	0	1000	3149590	2160
Pradesh													
Gujarat	2	29	4	1	3	755	2		2	0			1615
Daman & Diu	1	2	0	8	22	612	0	348	6	0	1000	13408	192
D & N Haveli	16	79	1	0	3	286	1	610	4		1000		144
Maharashtra	13	47	4	4	21	829	38		2		1000		5014
Andhra	15	58	1	1	5	861	1	58	0	0	1000	5881294	2650
Pradesh										_			
Karnataka	14	151	0	2	3	750	1	77	1		1000		2240
Goa	1	59	0	1	1	827	112	0	0		1000		95
Lakshadweep	10	108	0	0	0	495	40		278		1000		96
Kerala	15	111	0	4	7	814	0		17		1000		1295
Tamil Nadu	25	121	0	0	6	736	0		2		1000		4245
Pondicherry	76	107	0	1	4	572			0	0	1000 1000		480
A & N Islands	53	0	0	0	372	42	2		30				192
all-India	22	76	1	3	9	763	10	114	2	Ü	1000	58462774	41857

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT

State/UT					wallt	vpe						number	of
	grass /		canvass		timber		iron	cement	other	n.	all	household	s with
	straw /	(with /	/ cloth	katcha		brick		/ RBC	pucca	r.		dwellin	
	leaves / reed /	without bamboo)		material		ctono	other metal	/ RCC	material			estimated:	sample
	bamboo	Dalliboo) 				Stone /	sheet						
	bamboo	unburnt				lime							
		brick				stone							
rural+urban													all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	4	275	2	22	8		1	102	4	0			2012
Kashmir													
Himachal	3	285	1	1	9	637	0	57	7	0	1000	1317792	1439
Pradesh					_								
Punjab	5	34	0	0	4		0	132	1		1000		2451
Chandigarh	0 7	4 69	1	0	1	970 634	0	24 287	0	0	1000		336
Uttaranchal			0		3		0		0				943
Haryana Delhi	0	28 4	1 1	2 3	2 3	940 825	0	26 162	1	0	1000 1000	3718357 3370323	1710 1780
Rajasthan	27	235	2	8	3 1	723	0	5	0	0	1000		4366
Uttar Pradesh	40	263	1	5	3	618	1	69	0	ő	1000		
Bihar	287	194	2		5	423	1	79	3	0	1000	13381527	5331
Sikkim	21	320	0	6	33		8	494	44	2	1000		863
Arunachal	649	32	0	1	65	63	11	119	59	$\tilde{1}$	1000		1246
Pradesh													
Nagaland	352	208	0		97	56	50	227	9		1000		756
Manipur	101	765	1	12	21	56	1	42	0				1792
Mizoram	336	0	2	4	37	75	94	98	353	0	1000		1343
Tripura	451	447	0	8	1	41	18	33	0	1			1728
Meghalaya	386	130	0	12	69		39	203	46		1000		1150
Assam	532 151	249 381	3	$\begin{array}{c} 6 \\ 20 \end{array}$	4 10	100 350	2 7	98 80	6	0	1000 1000		3510 7813
West Bengal Chhattisgarh	131	664	0 2	0	10	286	0	34	1 0	0	1000	4336097	1479
Orissa	61	568	0	4	3	342	0	21	0	0	1000		3074
Jharkhand	24	519	0	16	3	326	0	109	2	0	1000		2454
Madhya	19	470	1	24	4		11	53	1	0	1000	11437383	5059
Pradesh		1.0	-	~ -	-				-		1000	1110.000	0000
Gujarat	42	198	4	9	5	610	2	128	1	0	1000	9671982	3040
Daman & Diu	5	35	0	19	8	670	0	260	2	0	1000	36669	288
D & N Haveli	29	461	0	1	0	223	0	284	1	0	1000	38854	288
Maharashtra	60	221	4		12		18	31	2		1000		8502
Andhra	49	198	1	5	4	695	0	48	1	0	1000	20486272	6312
Pradesh	07	0.44		10	0			0.0	0		1000	10001700	40.47
Karnataka	27	341 56	1		3		1	38	3		1000 1000		4347
Goa	4		0		0		41	15					191
Lakshadweep	12	82	0		0	632	23	52	199		1000		192
Kerala Tamil Nadu	25 37	179 333	0	10 1	7	698 567	0 1	68 56	12 1	0	1000 1000		3225 6959
Pondicherry	66	333 249	3		3 7	491	0	183	0		1000		624
A & N Islands	383	3	0		157	164	7	277	10		1000		410
all-India	76		1				4		2			206393263	
		nonted											

n. r. = not reported

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT

for each	State/L	JT											
			1		wa	ll type		1		ı	ı	numbe	
	grass /	mud		other		burnt	inon					household	
	straw /	(with /	convoc			brick	iron or	coment	other			dwelli	ng
State/UT	leaves /	without bamboo	canvas s /	a	timb	/	other	cement / RBC /	pucca	n r	all		
	reed /) /	cloth	mater	er	stone	metal		materia	11. 1.	an	estimated	cample
	bambo	unburnt	CIOCII	ial		/ lime	sheet		l			cstimated	Sample
	О	bric k				stone							
rural		l.											<u> </u>
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	5	337	1	25	4	550	1	72	5	0		1085288	1148
Kashmir		240									0		4400
Himachal	4	318	0	1	11	620	1	39	8	0		1145207	1199
Pradesh	_	48	0	0	3	801	0	142	1	0	0 100	2150749	1204
Punjab	5	48	U	U	3	801	0	142	1	0	0	3150742	1204
Chandigarh	0	4	0	0	4	988	3	0	0	0	_	28388	96
0114114164111		-	Ü	· ·	-	000	ŭ	Ü	Ü		0	2000	
Uttaranchal	9	88	0	0	2	654	0	247	0	0	100	1191388	559
											0		
Haryana	1	37	0	3	2	931	0	24	2	0		2628646	943
D. II.		0	0	0	0	000	0	000	0		0	717000	0.5
Delhi	0	2	0	0	0	692	0	306	0	0	100 0	717683	95
Rajasthan	37	306	0	10	1	641	0	5	0	0	_	6830048	2707
rajastnan	37	300	U	10	1	041	U	3	U		0	0030040	2101
Uttar Pradesh	48	327	1	7	2	568	1	46	0	0		23266870	7059
											0		
Bihar	315	210	2	8	5	412	1	45	3	0	100	11847331	4328
G.1.1.					~~						0	04000	
Sikkim	24	371	0	6	37	73	10	430	49	0		81980	671
Arunachal	739	32	0	1	79	60	2	35	51	1	0 100	105981	850
Pradesh	733	32	U	1	13	00	~	33	31	1	0	103301	000
Nagaland	398	254	1	0	75	71	28	161	13	0		82602	528
											0		
Manipur	107	794	1	14	22	46	2	14	0	0	100	252471	1085
3.6					~~	• •					0	~ 0.4 ~ 0	
Mizoram	497	0	2	2	37	46	81	28	307	0	_	72178	432
Tripura	457	483	0	9	0	19	12	18	0	1	0 100	600139	1248
TTIPUTA	437	403	U	9	U	19	12	10	U	1	0	000133	1240
Meghalaya	434	147	0	14	67	102	35	158	43	0	_	343341	766
111081111111111	101		Ü		0.	102	00	100	10		0	010011	, , ,
Assam	561	266	3	7	4	89	1	64	5	0	100	4182636	2706
											0		
West Bengal	179	497	0	25	6	232	6	53	2	0	_	12525552	4436
Cl.l. ut . l	1.0	745	0	0		010	0	177	0		100	0.5.0.7.0.7	1000
Chhattisgarh	16	745	2	0	1	219	0	17	0	0	100 0	3556797	1000
Orissa	66	642	0	5	3	270	0	14	0	0	_	6452710	2272
011550		012	O	J	0	210	U	1-1	O		0	0402710	2212
Jharkhand	25	614	0	14	3	260	0	83	0	0	_	3834561	1544
											0		
Madhya Pradesh	25	573	1	26	4	351	0	19	1	0			2899
										l	0		

Appendix A

Gujarat	67	304	4	15	7	520	2	82	0	0	_	5948165	1425
Daman & Diu	7	54	0	25	0	704	0	210	0	0	0 100 0	23260	96
D & N Haveli	31	530	0	2	0	212	0	225	0	0	•	32871	144
Maharashtra	95	349	4	17	5	503	4	21	3	0	~	12219920	3488
Andhra Pradesh	62	254	1	7	3	628	0	44	1	0	100 0	14604978	3662
Karnataka	33	431	1	17	3	492	1	19	3	0	100	6809687	2107
Goa	5	55	0	0	0	917	0	23	0	0	_	154528	96
Lakshadweep	13	47	0	0	1	813	0	31	94	0	_	4430	96
Kerala	29	203	0	12	7	658	0	80	11	0		5068194	1930
Tamil Nadu	44	450	1	2	2	474	1	26	0	0		10675397	2714
Pondicherry	48	521	9	0	11	336	0	76	0	0	100	75647	144
A & N Islands	542	5	0	0	53	222	9	169	0	0	0 100 0	43079	218
all-India	98	363	1	11	4	475	2	45	2	0	100	14793048 9	55895

n. r. = not reported

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling

for each	State/I	U T	5	J F									
State/UT		_				type	1					numbe	
	grass /	mud	canvas		timber	burnt		cement	other	n. r.	all	household	
	straw / leaves /	(with / without	s / cloth	katch a		brick /	or other	/ RBC / RCC	pucca materia			dwelli	
	reed /	bamboo	Cloth	mater		· /	metal	ICC	lliateria 			estimate d	•
	bambo			ial		/ lime			-			u	е
	О	unburnt				stone							
		brick									<u> </u>		
urban (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	m+s (11)	quat (12)	ter settle (13)	<u>ments</u> (14)
Jammu &	33		82	115	316						100		81
Kashmir Himachal Pradesh	0	0	0	0	0	951	0	0	49	0	0 100 0		4
Punjab	0	0	0	0	0	941	0	59	0	0	100	7826	64
Chandigarh	0	94	24	0	28	854	0	0	0	0	0 100 0		48
Uttaranchal	0	0	0	1000	0	0	0	0	0	0	100	87	2
Haryana	0	42	19	0	0	851	0	88	0	0	100	25651	97
Delhi	9	37	1	34	28	850	0	40	0	0	100		217
Rajasthan	0	127	273	0	0	600	0	0	0	0		60837	95
Uttar Pradesh	104	178	0	0	1	680	0	37	0	0	100	232584	313
Bihar	176	466	0	0	0	356	0	2	0	0	100		45
Sikkim Arunachal Pradesh	175		0	1		16	- 114	671	5	0	100	6659	0 61
Nagaland Manipur	0	506	0	0	187	58	0	250	0	0	100		0 23
Mizoram	0	0	0	0	0	1000	0	0	0	0	0 100 0	268	2
Tripura	1000	0	0	0	0	0	0	0	0	0			2
Meghalaya	154	260	0	0	119	0	28	431	7	0	100	4806	27
Assam	744	0	0	0	0	42	0	215	0	0	_		14
West Bengal	71	15	1	0	37	696	10	171	0	0	100	467151	529
Chhattisgarh	52	632	0	0	0	188	6	122	0	0	100 0	83158	75
Orissa	203	169	0	20	92	506	0	10	0	0	100 0	43284	117
Jharkhand	78		0	73		410					100 0		112
Madhya Pradesh	10	261	0	6	24	372					0		399
Gujarat	19	139	5	11	26	637	5	157	2	0	100 0		420

Daman & Diu	-	-	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	-	0
Maharashtra	11	51	15	6	42	755	99	22	0	0	100	2245738	1756
Andhra Pradesh	59	141	2	4	10	761	0	22	0	0	100 0	1206112	785
Karnataka	16	289	3	0	0	668	2	23	1	0	100	253783	274
Goa	58	281	0	45	29	586	0	0	0	0	-	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	-	-	-	-	0
Kerala	204	44	0	8	5	519	2	212	6	0	100	31615	77
											0		
Tamil Nadu	85	195	0	0	4	609	0	107	0	0	_	360940	390
Pondicherry	472	266	0	0	0	234	0	28	0	0	0 100	15213	78
A O NIT I											0		0
A & N Islands	-	-	-	_	-	-	_	-	-	-	-	-	0
all-India	41	129	9	7	26	680	55	53	0	0	100	6118973	6138
											0		

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling for each State/UT

ior each	ich State/U1												
State/UT					wall	type						numb	er of
	grass /	mud	canvas	other	timb	burnt	iron	cement	other	n. r.	all	househol	ds with
	straw /	(with /	s/	katcha	er	brick	or	/ RBC /	pucca			dwell	ling
	leaves /	without	cloth	materia		/	other	RCC	materia			estimated	sample
	reed /	bamboo		l		stone	metal		l				
	bambo) /				/ lime	sheet						
	О	unburnt				stone							
		brick											
urban												otł	ier area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	0	54	1	7	5	718	0	214	0	0	100	308084	783
Kashmir											0		
Himachal	0	65	7	0	1	744	0	182	0	0	100	168729	236
Pradesh											0		
Punjab	6	7	0	0	5	868	0	113	2	0	100	1665973	1183
											0		
Chandigarh	0	0	0	0	0	973	0	27	0	0	_	286218	192
	_						_				0		
Uttaranchal	0	1	0	0	4	561	0	434	0	0		329725	382
	_				_						0		
Haryana	0	4	1	0	2	964	0	28	0	0		1064060	670
D 11 :	0	0	0	0	0	000	0	101	0		0	0.400.400	1.400
Delhi	0	2	2	0	2	862	0	131	2	0	_	2429402	1468
D : 4		40	0	0	1	050	0	4	0		100	0.470.400	1504
Rajasthan	2	40	0	0	1	952	0	4	0	0		2470429	1564
Httan Duadaah	0	2.0	0	1	=	700	0	157	0		100	0007144	2262
Uttar Pradesh	8	32	0	1	5	796	0	157	0	0	100	6327144	3363
											0		

Bihar	72	50	0	3	3	513	0	355	5	0	100	1466080	958
Sikkim	0	0	0	0	12	67	0	897	11	14	100	13046	192
Arunachal	315	45	0	1	2	102	22	391	122	0	100	18792	326
Pradesh Nagaland	268	124	0	0	138	27	92	351	0	0	100	44468	228
Manipur	87	684	0	6	14	86	0	122	1	0	100	87560	684
Mizoram	131	0	3	8	38	106	111	190	413	0	100	56017	908
Tripura	408	215	0	0	9	185	59	124	0	0	100	94077	478
Meghalaya	146	27	0	3	75	201	60	423	65	0	100	63902	357
Assam	252	90	0	1	5	210	6	421	15	0	100	432992	790
West Bengal	77	74	0	5	19	662	11	152	0	0	100	4177467	2847
Chhattisgarh	0	252	0	0	2	636	0	111	0	0	0 100 0	696142	404
Orissa	26	160	0	0	0	747	0	64	3	0	100	1127033	685
Jharkhand	12	118	0	18	3	605	0	235	9	0	100	871470	798
Madhya Pradesh	2	187	0	22	3	631	6	146	3	0	100	2669806	1761
Gujarat	2	24	4	1	2	761	2	203	2	0	100	3564083	1195
Daman & Diu	1	2	0	8	22	612	0	348	6	0	100	13408	192
D & N Haveli	16	79	1	0	3	286	1	610	4	0	100	5983	144
Maharashtra	13	45	0	3	14	853	18	52	2	0	100	6730460	3258
Andhra Pradesh	4	36	1	0	4	886	1	68	0	0	100	4675183	1865
Karnataka	14	139	0	3	3	757	1	82	1	0	_	2998310	1966
Goa	0	54	0	0	0	832	114	0	0	0	0 100 0	88573	64
Lakshadweep	10	108	0	0	0	495	40	68	278	0	_	5827	96
Kerala	11	112	0	4	7	820	0	29	17	0	•	1700949	1217
Tamil Nadu	21	116	0	0	6	744	0	110	2	0	100	5537687	3855
Pondicherry	29	88	0	1	5	612	0	264	0	0	_	129677	402
A & N Islands	53	0	0	0	372	42	2	501	30	0	100	20748	192
all-India	19	70	1	3	7	773	4	121	3	0	100 0	5233950 2	35703

Appendix A

able 68: Number of households by wall type of the dwelling unit per 1000 households with dwelli	ing
for each State/UT	Ū

State/UT	wall type	number of

	grass /		canvass		timber		iron	cement	other		all	numbe	
	straw /	(with /	/ cloth	_		brick	or	/ RBC /	pucca			household	
	leaves /	without		material		/	other	RCC	material			estirdmedi	88 mple
	reed /	bamboo)				stone	metal						
	bamboo	,				/	sheet						
		unburnt				lime							
b		brick				stone							-11
urban (1)	(2)	(2)	(4)	(5)	(6)	(7)	(0)	(0)	(10)	(11)	(12)	(19)	(1.4)
Jammu &	(2)	(3) 69	(4) 6	(5) 14	(6) 23	685	(8)	(9) 203	(10)	()	$\frac{(12)}{1000}$	(13) 326486	(14) 864
Kashmir	۵	09	U	14	23	003	U	203	U	0	1000	320400	004
Himachal	0	64	7	0	1	749	0	178	1	٥	1000	172585	240
Pradesh	U	01	•	U		710	U	170	1		1000	172000	240
Punjab	6	7	0	0	4	868	0	113	2	٥	1000	1673799	1247
Chandigarh	0	4	1	0	1	968	0	26	0		1000	299066	240
Uttaranchal	0	1	0	0	4	561	0	433	0		1000	329812	384
	0	5	2		2	962	0	30			1000	1089711	767
Haryana Delhi	1	5	2	0	2 4	861	0	123	$0 \\ 2$		1000	2652640	1685
Rajasthan	2	42	7	0	1	944	0	123	0		1000	2531266	1659
Uttar Pradesh	11	37	ó	1	5	792	0	153	0		1000	6562705	3680
Bihar	76	69	0	3	3	506	0	339	4		1000	1534197	1003
Sikkim	0		0	0	12	67	0	897	11		1000	13046	192
Arunachal	282	0 33	0	1	6	78	45	465	90		1000	25853	396
Pradesh	202	33	U	1	O	10	43	403	90	U	1000	23633	390
Nagaland	268	124	0	0	138	27	92	351	0	١	1000	44468	228
Manipur	86	681	0	6	17	86	0	124	1		1000	89020	707
Mizoram	130	001	3	8	38	111	111	189	411		1000	56327	911
						184	59	123			1000		480
Tripura	411 146	214 43	0	0	9 78	187	58	123 424	0 61		1000	94457 68708	384
Meghalaya Assam	255	89	0	3 1	5	209	6	424	15		1000	435469	804
West Bengal	77	68	0	5	21	666	10	154	0		1000	4644765	3377
Chhattisgarh	6	292	0	0	2	588	10	112	0		1000		479
Orissa Jharkhand	33 19	160 147	0	1 23	3	738 585	0	62 215	3 8		1000 1000	1170317 972694	802 910
Madhya	3	198	0	20	6	591	38	140	2		1000	3149590	2160
Pradesh	3	190	U	20	U	331	36	140	۵	0	1000	3149390	2100
Gujarat	2	29	4	1	3	755	2	201	2	0	1000	3723817	1615
Daman & Diu	1	2	0	8	22	612	0	348	6		1000		192
D & N Haveli	16	79		0	3	286	1	610			1000		144
Maharashtra	13	47	1 4	4	21	829	38	44	$\frac{4}{2}$		1000		5014
Andhra	15	58	1	1	5	861	1	58	0		1000		2650
Pradesh	13	30	1	1	3	001	1	30	U	0	1000	3001234	2030
Karnataka	14	151	0	2	3	750	1	77	1	٥	1000	3252093	2240
Goa	1	59	0	1	1	827	112	0	0		1000		95
											1000		
Lakshadweep Kerala	10 15	108 111	0	0 4	0 7	495 814	40 0	68 33	278 17		1000		96 1295
Tamil Nadu	25	121	0	0	6	736	0	110	2		1000		4245
i aiiiii ivauu	76		0	1	4	572		239	0		1000		480
Pondicherry		107	U	1	-1	016	U	200	U	ı	1000	111000	700
Pondicherry A & N Islands			n	O	372	49	9	501	30	Ω	1000	20748	192
Pondicherry A & N Islands all-India	53 22	76	0	0	372 9	763	10	501 114	30		1000 1000		192

Table 68: Number of households by wall type of the dwelling unit per 1000 households with dwelling
for each State/UT

State/UT	wall type	number of

	grass /	mud	canvass	other	timber	burnt	iron	cement	other	n.	all		
	straw /	(with /	/ cloth			brick	or	/ RBC	pucca	r.		household	
	leaves /	without		material		/	other	/ RCC	material			esti rimeeli	32 mple
		bamboo)				stone	metal						
	bamboo					, /	sheet						
		unburnt				lime							
rural+urban		brick				stone							- 11
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	4		(4)	22	(6)	581	(8)	102	(10)		$\frac{(12)}{1000}$		2012
Kashmir	4	213	۵	22	0	301	1	102	4	ľ	1000	1411773	2012
Himachal	3	285	1	1	9	637	0	57	7	0	1000	1317792	1439
Pradesh		200	•	-	Ü	00.	Ü	٠.	·	Ŭ	1000	1011102	1100
Punjab	5	34	0	0	4	824	0	132	1	0	1000	4824542	2451
Chandigarh	0	4	1	0	1	970	0	24	0	0	1000		336
Uttaranchal	7	69	0	0	3	634	0	287	0	0	1000	1521200	943
Haryana	0	28	1	2	2	940	0	26	1	0	1000	3718357	1710
Delȟi	1	4	1	3	3	825	0	162	1	0	1000		1780
Rajasthan	27	235	2	8	1	723	0	5	0	0	1000	9361315	4366
Uttar Pradesh	40	263	1	5	3	618	1	69	0	0			
Bihar	287	194	2	7	5	423	1	79	3	0	1000	13381527	5331
Sikkim	21	320	0	6	33	72	8	494	44	2	1000	95025	863
Arunachal	649	32	0	1	65	63	11	119	59	1	1000	131834	1246
Pradesh													
Nagaland	352	208	0	0	97	56	50	227	9		1000		756
Manipur	101	765	1	12	21	56	1	42	0		1000		1792
Mizoram	336	0	2	4	37	75	94	98	353	0	1000		1343
Tripura	451	447	0	8	1	41	18	33	0	1	-000		1728
Meghalaya	386	130	0	12	69	116	39	203	46		1000		1150
Assam	532	249	3	6	4	100	2	98	6		1000		3510
West Bengal	151	381 664	0 2	20 0	10	350 286	7 0	80 34	1		1000		7813 1479
Chhattisgarh	14				1				0		1000		
Orissa	61	568	0	4	3	342	0	21	0		1000		3074
Jharkhand Madhya	24 19	519 470	0	16 24	3 4	326 417	0 11	109 53	2 1	0	1000 1000		2454 5059
Pradesh	13	470	1	24	4	417	11	33	1	"	1000	11437363	3033
Gujarat	42	198	4	9	5	610	2	128	1	0	1000	9671982	3040
Daman & Diu	5	35	0	19	8		0	260	2		1000		288
D & N Haveli	29		0	1	0		0	284	1		1000		288
Maharashtra	60		4	12	12		18	31	2		1000		8502
Andhra	49	198	1	5	4		0	48	1		1000		6312
Pradesh													
Karnataka	27	341	1	12	3	575	1	38	3	0	1000	10061780	4347
Goa	4	56	0	0	0	884	41	15	0	0	1000	244841	191
Lakshadweep	12	82	0	0	0	632	23	52	199	0	1000	10256	192
Kerala	25	179	0	10	7	698	0	68	12	0	1000		3225
Tamil Nadu	37	333	0	1	3	567	1	56	1		1000		6959
Pondicherry	66	249	3	1	7	491	0	183	0	0			624
A & N Islands	383	3	0	0	157	164	7	277	10		1000		410
all-India	76	282	1	9	5	556	4	65	2	0	1000	206393263	97752

n. r. = not reported

Table 69:		er of hou			l type o	of the	dwell	ing uni	t per 10	00 h	ouse	holds witl	1
MPCE cla		ig ioi ea	CII WII C	L Class	wall t	vpe						numbe	er of
	grass /	mud	canvass	other	timber	_	iron	cement	other	n.	all	household	
	straw /	(with /	/ cloth	katcha		brick	or	/ RBC	pucca	r.		dwelli	ng
	leaves /	without		material		/	other	/ RCC	material			estimated	sample
	reed /	bamboo)				stone	metal						1
	bamboo					_ /	sheet						
		unburnt				lime							
		brick				stone						<u> </u>	<u> </u>
urban	(=)	(-)		(=)	(2)	()	(=)	(=)			(>		er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 300	58			13			7	63	0				955
300 - 350	69		1	8	13		3	68	4				1455
350 - 425	44			8	8		5	64	5				3021
425 - 500	38		0	6	10	10	6	73					
500 - 575	36	120	1	4	15	15	9	87	1	0	1000	5875597	4746
575 - 665	27	96	1	6	6		7	98	2	0	-000		
665 - 775	20	59	0	2	8	8	4	112	3	0	1000	5573314	3150
775 - 915	15	54	0	1	6		6	129	4		1000	5249604	2595
915 - 1120	7	23	0	0	5	5	4	133	3	0	1000	6847169	3091
1120 -	3	9	1	1	2	2	2	133	2	0	1000	6273037	3255
1500 -	3	13	1	0	3	3	0	160	2	0	1000	4587796	4445
1925													
1925 or	1	2	0	0	3	3	1	204	1	0	1000	4927399	4533
more													
not	1	126	0	2	0	0	3	152	0	0	1000	97942	79
reported													
all classes	19	70	1	3	7	7	4	121	3	0	1000	52339502	35703

Table 69: Number of households by wall type of the dwelling unit per 1000 households with													
	dwellir	ng for ea	ch MPC	E class									
MPCE					wall ty							numbei	
class	grass /	mud	canvass		timber	burnt	iron	cement	other	n.	all	household	
	straw /	(with /	/ cloth	katcha		brick	or	/ RBC	pucca	r.		dwellir	ıg
	leaves /	without		material		/	other	/ RCC	material			estimated	sample
	reed /	bamboo)				stone	metal						•
	bamboo					/	sheet						
		unburnt				lime							
		brick				stone							
<u>urban</u>						1		•	T				all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	` '	(13)	(14)
0 - 300	57	259			19	19			0		1000		1205
300 -	69	230			16	16		60	3		1000		1849
350 - 425	46	199		8	14	14		61	4		1000		3824
425 - 500		158		8	14	14			2		1000		2126
500 - 575		121	1	5	17	17	15	82	1		1000		5893
575 - 665	27	97	2		9	9			1		1000		3379
665 - 775	19	62			12	12			3		1000		3866
775 - 915	18	55		2	6	6		124	4		1000		3038
915 -	8	22		1	5	5	12	127	3		1000		3511
1120 -	3	9		2	3	3	5	127	2		1000		3541
1500 -	3	14		0	3	3	2		2		1000		4806
1925 or	1	2			3	3			1		1000		4732
not	2	136			0	0	3		0		1000		87
all	22	76	1	3	9	9	10	114	2	0	1000	58462774	41857
rural+u													all
0 - 235	119	498			3	3		22	1		1000		4484
235 - 265	126	467	2		4	4		37	0		1000		3143
265 - 320		426		16	5	5	2	29	1		1000		7375
320 - 365	112	416			5	5	3	33	1		1000		7141
365 - 410	105	384			6	6	3	39	2		1000		9280
410 - 460	88	337	1	11	7	7	5	42	3		1000		7014
460 -	78	296		9	7	7	5	55	1		1000		12319
520 - 605				9	5	5	5	66	2		1000		9229
605 - 730		201		5	5	5	3	71	2		1000		8175
730 -	40	141	1	4	7	7	5	94	5		1000		9654
980 -	16	68		3	4	4	7	107	3		1000		7538
1285 or	4	20		2	3	3	1	172	2		1000		12018
not	120	347	0	10	1	1	12		1		1000		382
<u>all</u>	76	282	1	9	5	5	4	65	2	0	1000	206393263	97752

Table 70: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each State /UT

roof type number of													r of
					100	burnt	iron /					household	
	grass /					brick	zinc /					dwelli	
	straw /	mud /		other	tiles	DITCK /	other		a+la a u			uweiii	ilg
State /UT	l		canvass		tnes	•		cement	other	n.	all		
	leaves /	unburnt	/ cloth	katcha	1,	stone	metal	/ RBC	pucca	r.	an		,
	reed /	brick		material	siate		sheet /	/ RCC	material			estimated	sample
	bamboo					lime	asbestos						
						stone	sheet						
rural	(0)	(0)	(4)	(2)	(0)	(~)	(0)	(0)	(4.0)		(4.0)	(10)	(4.4)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(13)	(14)
Jammu &	142	83	0	28	7	35	415	276	14	0	1000	1085288	1148
Kashmir													
Himachal	14	12	1	1	544	39	70	292	26	1	1000	1145207	1199
Pradesh													
Punjab	71	12		4	200	372	13		2		1000	3150742	1204
Chandigarh	34	40	0	2	4	80	276		0		1000	28388	96
Uttaranchal	65	19	1	1	181	192	52	456	32	0	1000	1191388	559
Haryana	49	15	0	10	87	372	5	178	285	0	1000	2628646	943
Delȟi	58	0	0	0	37	647	2	254	2	0	1000	717683	95
Rajasthan	149	96	6	34	133	539	21	12	9	0	1000	6830048	2707
Uttar	182	100	0	20	158	263	9	229	36	1	1000	23266870	7059
Pradesh													
Bihar	401	4	1	5	289	81	24	191	5	0	1000	11847331	4328
Sikkim	106	0	1	4	1	4	663	220	0	0	1000	81980	671
Arunachal	722	2		17	3	4	239		6		1000	105981	850
Pradesh	'~~	~	Ü		Ů	•	200	•	Ū	1	1000	100001	000
Nagaland	158	2	0	0	0	0	816	25	0	0	1000	82602	528
Manipur	388	4		2	18	4	564		0		1000	252471	1085
Mizoram	287	0		0	1	0	687	18	8		1000	72178	432
Tripura	351	3		4	0	1	630		0		1000	600139	1248
Meghalaya	370			0	0	1	561		0		1000	343341	766
Assam	561	5	2	1	4	2	415	10	0		1000	4182636	2706
West Bengal	251	5	6	4	343	29	229		10		1000	12525552	4436
Chhattisgarh	17	3		2	631	219	12		0		1000	3556797	1000
· ·													
Orissa	488	4		71	226	7	56		13		1000	6452710	2272
Jharkhand	190	3		9	549	38	31	177	1		1000	3834561	1544
Madhya	44	28	1	41	626	150	56	50	4	0	1000	8287793	2899
Pradesh	20	G	G	46	514	52	126	217	1	۸	1000	5948165	1425
Gujarat Daman &	29 9	6 0	6 0	0	145	204	352		4 16		1000	23260	96
.	_												
D & N Haveli		3		118	357	54	223		0		1000	32871	144
Maharashtra	50			9	341	24	418				1000	12219920	3488
Andhra	259	20	1	11	217	110	45	330	6	1	1000	14604978	3662
Pradesh	00	400		0.0	4 77 77	0.0	0.0	0.0	4.0		4000	000000	0407
Karnataka	83			32		96	80				1000	6809687	2107
Goa	4	0		0		0	21		0		1000	154528	96
Lakshadweep	43	0	0	0	590	0	14	353	0	0	1000	4430	96
Kerala	75	1	1	15	534	12	49	307	5	0	1000	5068194	1930
Tamil Nadu	293	5	0	1	420	25	23	230	3	0	1000	10675397	2714
Pondicherry	629			0	97	86	12				1000	75647	144
A & N	395	0		0	0	0	541				1000	43079	
all-India	201				311	132	104		20			147 930489	
a11-111UId	LUI	33	۵	1/	311	132	104	1//	2.0	U	1000	141 330409	ეეტშე

Table 70: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each State /UT

-					roo	f type						numbe	rof
					100	burnt	iron /					household	
	grass /					brick	zinc /					dwelli	
	straw /	mud /		other	tiles	biick /	other	cement	other			dwein	1118
State/UT	leaves /	unburnt	canvass	katcha	/	stone	_	/ RBC	pucca	n.	all		
	reed /	brick	/ cloth	material	slata		sheet /	/ RCC	material	r.	an	estimated	campla
	bamboo			inateriar	Siace		asbestos	/ 1000	materiai			estimateu	sample
	bamboo					stone	_						
urban	<u> </u>				<u> </u>	Storic	SHEEL		clu	ıms	+eun; 	atter settl	amant
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(13)	(14)
Jammu &	0		255	15	0	0	678	8	43		1000	18402	81
Kashmir			200	10	Ū	O	010	· ·	10	ľ	1000	10102	01
Himachal	0	0	0	0	0	0	49	821	130	0	1000	3857	4
Pradesh		Ü	Ü	· ·		Ü		0.22	100	Ŭ	1000	000.	-
Punjab	28	0	0	0	72	134	137	629	0	0	1000	7826	64
Chandigarh	148			0	0	27	508		0		1000	12848	48
Uttaranchal	0		0	1000	0	0	0	0	0		1000	87	2
Haryana	18		22	8	45	384	264	241	0		1000	25651	97
Delhi	26		69	35	16	282	508		15		1000	223238	217
Rajasthan	3		278		4	69	310	0	4		1000	60837	95
Uttar	128			17	183	447	49	133	16		1000	232584	313
Pradesh	120		Ü		100		10	100	10	Ŭ	1000	202001	010
Bihar	515	0	0	0	314	0	0	164	7	0	1000	68116	45
Sikkim		_	_	_		_	_	_	_			_	0
Arunachal	115	0	0	1	0	2	461	420	0	1	1000	6659	61
Pradesh	110	O	U	1	U	~	101	120	U	1	1000	0000	01
Nagaland	_	_	_	_	_	_	_	_	_	_	_	_	0
Manipur	0	34	0	0	0	16	701	250	0	0	1000	1460	23
Mizoram	0	0	0	0	0	0	0	1000	0		1000	268	2
Tripura	0	0	0	0	0	0	1000	0	0		1000	380	2
Meghalaya			0	0	0	0		407	0		1000		27
Assam	0	0	0	0	0	0	972	28	0		1000	2477	14
West Bengal	6		3	3	404	155	166	256	7		1000	467151	529
Chhattisgarh	44		17	0	405	312			0		1000	83158	75
Orissa	170		13	158	353	1	40	218	47		1000	43284	117
Jharkhand	58		0	0	677	95	104	66	0		1000		112
Madhya	14		11	4	228	77	490	147	0		1000	479783	399
Pradesh		~0		-	~~0	• •	100	11.	Ü		1000	1,0,00	000
Gujarat	3	0	19	16	78	11	752	120	0	0	1000	159734	420
Daman &	_	-		-	-	_	-	-	-	_	_	-	0
D & N Haveli	_	_	_	_	_	_	_	_	_	_	_	_	0
Maharashtra	3			10	93	12	791	64	13	0	1000	2245738	1756
Andhra	209			2	139	107	193		4		1000	1206112	785
Pradesh	200	- 11	~	~	100	101	100	000	•	ľ	1000	1200112	100
Karnataka	34	7	3	0	298	74	298	266	21	0	1000	253783	274
Goa	183		0	0	452	0			0		1000	1741	31
Lakshadweep		_	_	_	_	_	-	_	_	_ _			0
-		-	-	10	~ .	-	010	404	-	_	1000	01015	
Kerala	199		8		74				0		1000		77
Tamil Nadu	276	8	1	6	249	2	168	289	2	0	1000	360940	390
Pondicherry	734	0	0	0	24	65	142	34	0	0	1000	15213	78
A & N	_	_	_	_	_	_	-	-	_	-	-	-	0
all-India	79		14	α	170	83	455	169	9	Ω	1000	6118973	6138
an-mua	18	12	14	9	110	03	400	103	9	U	1000	0110913	0130

n. r. = not reported

Table 70: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each State/UT

State/UT roof type

	grass / straw / leaves / reed /	mud / unburnt brick	canvass / cloth	other katcha material	tiles / slate	burnt brick / stone	iron / zinc / other metal sheet /	cement / RBC / RCC	other pucca material	n. r.	all	numbe household dwelli	ds with ing
	bamboo					lime stone	asbestos sheet					estimated	sample
urban												othe	er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(13)	(14)
Jammu &	4	17	2	2	4	17	581	369	4	0	1000	308084	783
Kashmir	0	4	0	0	105	E	110	750	E	_	1000	100790	996
Himachal Pradesh	9	4	0	0	105	5	112	758	5	0	1000	168729	236
Punjab	22	1	5	1	120	217	0	627	7	٥	1000	1665973	1183
Chandigarh	80			0	0	0	15	826	Ó	ő	1000	286218	192
Uttaranchal	10		0	22	17	117	116		40	0	1000	329725	382
Haryana	8	0	1	7	81	174	15	610	102	0	1000	1064060	670
Delhi	0	2	3	0	14	157	34		1			2429402	1468
Rajasthan	26		1	2	57	725	32		0	0	1000	2470429	1564
Uttar	31	15	2	5	39	268	23	585	31	2	1000	6327144	3363
Pradesh	440					~~							
Bihar	112		2	2	147	77	38		8		1000		958
Sikkim	0	0	0	0	0	0	239	748	0		1000	13046	192
Arunachal	223	0	0	2	8	0	715	52	0	0	1000	18792	326
Pradesh Nagaland	60	0	0	1	0	0	807	132	0	٥	1000	44468	228
Manipur	114		0	0	31	5	692	146	1	0	1000	87560	684
Mizoram	18		0	1	0	2	655	229	95	_	1000	56017	908
Tripura	63	1	0	0	18	67	751	100	0	0	1000	94077	478
Meghalaya	47	0	0	0	23	0	593	337	0	0	1000	63902	357
Assam	100	0	0	0	21	6	706	163	4	0	1000	432992	790
West Bengal	16		5	3	295	52	130	486	12	0	1000	4177467	2847
Chhattisgarh	4	0	0	0	406	117	70	403	0	0	1000	696142	404
Orissa	104		4		147	6	98		20		1000	1127033	685
Jharkhand	1	1	1	2	251	15	150	578	1	0	1000	871470	798
Madhya Pradesh	12	5	3	14	226	208	111	413	8	0	1000	2669806	1761
Gujarat	0	0	3	6	69	17	144	754	7	٥	1000	3564083	1195
Daman &	1	0	0	2	219	2	126		2		1000		192
D & N Haveli	0	0	12	0	53	0	358		0		1000		144
Maharashtra	5		1	1	130	28	296		9		1000		3258
Andhra	70		1	0	74	49	112		44		1000		1865
Pradesh													
Karnataka	22		0	3		34	131	489	16		1000	2998310	1966
Goa	0		0	0	677	0	114		0		1000	88573	
Lakshadweep	88	0	0	0	678	0	117	118	0	0	1000	5827	96
Kerala	36	0	1	8	405	10	41	495	3	0	1000	1700949	1217
Tamil Nadu	90	0	0	0	261	47	37	561	3	0	1000	5537687	3855
Pondicherry	131	7	0	6	85	186	75	509	0	0	1000	129677	402
A & N	0	0	0	1	29	0	690	230	49	0	1000	20748	192
all-India	34	6	2	4	152	121	115	550	16	0	1000	52339502	35703

Table 70: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each State / UT

State/UT roof type

	grass / straw / leaves /	mud / unburnt	canvass / cloth	other katcha	tiles /	burnt brick / stone	iron / zinc / other metal	cement	other pucca	n. r.	all	numbe household dwelli	ls with
	reed / bamboo	brick		material	slate	/ lime stone	sheet / asbestos sheet	/ RCC	material			estimated	sample
urban													all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(13)	(14)
Jammu &	4	16	16	3	4	16	586	349	6	0	1000	326486	864
Kashmir	0		0	0	100	~	111	700	0	_	1000	170505	0.40
Himachal Pradesh	9	4	0	0	103	5	111	760	8	U	1000	172585	240
Punjab	22	1	5	1	120	216	1	627	7	٥	1000	1673799	1247
Chandigarh	83	84	6	0	0	1	36	790	0		1000	299066	240
Uttaranchal	10	0	Ő	22	17	117	116		40		1000	329812	384
Haryana	9	0	2	7	81	179	21	601	100		1000	1089711	767
Delhi	2	4	8	3	14	168	73		2		1000	2652640	1685
Rajasthan	25	29	7	2	56	709	39		0		1000	2531266	1659
Uttar	35	15	2	5	44	274	24		31		1000	6562705	3680
Pradesh													
Bihar	130	0	2	2	154	74	36	595	8	0	1000	1534197	1003
Sikkim	0	0	0	0	0	0	239	748	0	14	1000	13046	192
Arunachal	200	0	0	1	6	0	640	152	0	0	1000	25853	396
Pradesh													
Nagaland	60	0	0	1	0	0	807	132	0		1000	44468	228
Manipur	112	11	0	0	30	5	692	148	1		1000	89020	707
Mizoram	18	0	0	1	0	2	652	233	94		1000	56327	911
Tripura	63	1	0	0	18	67	752		0		1000	94457	480
Meghalaya	43	0	0	0	22 21	0	593	342	0		1000	68708	384
Assam West Bengal	99 15	0	0 5	0	306	6 63	707 134	163 463	4 11		1000 1000	435469 4644765	804 3377
Chhattisgarh	8	4		0	406	137	71	372	0		1000	779300	479
Orissa	107	0	5	33	155	6	96		21		1000	1170317	802
Jharkhand	7	1	1	2	295	23	145	525	1		1000	972694	910
Madhya	13	8		13	226	188	169	372	7		1000	3149590	2160
Pradesh			_										
Gujarat	0	0	3	7	69	17	170	726			1000		1615
Daman &	1	0	0	2	219	2	126	648	2	0	1000	13408	192
D & N Haveli	0	0	12	0	53	0	358	577	0	0	1000	5983	144
Maharashtra	4	2		3	121	24	419	411	10		1000	8976198	5014
Andhra	98	3	1	1	88	61	128	584	36	0	1000	5881294	2650
Pradesh				_									
Karnataka	23	27	0	3		37	144				1000	3252093	2240
Goa	4	0	0	0	673		113		0		1000	90314	95
Lakshadweep	88	0	0	0	678	0	117	118			1000		96
Kerala	39	0	1	8	399	10	44	495	3	0	1000	1733296	1295
Tamil Nadu	102	1	0	1	260	45	45	544	3	0	1000	5898627	4245
Pondicherry	194	6	0	5	79	173	82	459	0	0	1000	144890	480
A & N	0	0		1	29	0	690	230	49		1000		192
all-India	39	7				117	151	510	15			58462774	

Table 70: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each State /UT.

State/UT roof type

	grass / straw / leaves / reed / bamboo	mud / unburnt brick	canvass / cloth	other katcha material	tiles / slate	stone /	iron / zinc / other metal sheet / asbestos sheet	cement / RBC / RCC	other pucca material	n. r.	all	number household dwellin estimated	s with ng
rural+uban	l					Stone	SHEEL						all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	110	67	4	22	6	31	455	293	12	\sim	1000	1411773	2012
Kashmir													
Himachal	13	11	1	1	486	35	76	353	23	1	1000	1317792	1439
Pradesh													
Punjab	54	8	2	3	172	318	9		4		1000		2451
Chandigarh	79 53	80 15	5	0	0 145	8 175	57		0 34		1000		336 943
Uttaranchal			1	6			66				1000		
Haryana	37	11 3	1	9	85 19	315 270	9 58		231		1000 1000		1710 1780
Delhi Rajasthan	14 116	78	7 7	2 25	112	585	26		2 7		1000		4366
Uttar	150	82	1	17	133	266	12		35		1000		
Pradesh	100	02	•		100	200	1~	001	00	_	1000	20020010	10.00
Bihar	370	3	1	5	273	80	26	237	5	0	1000	13381527	5331
Sikkim	91	0	1	3	1	3	605	293	0	2	1000	95025	863
Arunachal	620	2	0	14	4	3	318		5		1000		1246
Pradesh													
Nagaland	123	1	0	1	0	0	813		0		1000		756
Manipur	316	6	0	2	21	5	597	52	0		1000		1792
Mizoram	169	0	0	1	1	1	671		46		1000		1343
Tripura	312	3	1	3	2	10	647	21	0		1000		1728
Meghalaya	316	4	0	0	4	1	567	110	0		1000		1150
Assam West Bengal	517 187	4	2 6	1 3	6 333	2 38	443 203	24 215	1 10		1000 1000		3510 7813
Chhattisgarh	167	3	1	2	591	204	203		0		1000		1479
Orissa	429	3	1	65	215	7	62	203	14		1000		3074
Jharkhand	153	3	1	8	498	35	54	247	14		1000		2454
Madhya	35	23	2	33	516	160	87	138	5		1000	11437383	5059
Pradesh													
Gujarat	18	3	5		343	38	143				1000		3040
Daman &	6	0	0		172	130	269	411	11		1000		288
D & N Haveli		2	2		310	45	243				1000		288
Maharashtra	31	15	3		248	24	419		36		1000		8502
Andhra	213	15	1	8	180	96	69	403	15	1	1000	20486272	6312
Pradesh	0.4	0.0	0	0.0	410	77	101	010	1.4		1000	10001700	40.47
Karnataka Goa	64 4	96 0	3 0		412 809	77 0	101 55		14 0		1000 1000		4347 191
Lakshadweep		0	0		640	0	72		0		1000		192
Kerala	66	1	1		500	12	48		5		1000		3225
Tamil Nadu	225	3	0	1		32	31	342	3		1000		6959
Pondicherry	344	5	0	4	85	143	58	361	0	0	1000	220537	624
A & N	267	0	0	0	10	0	590	75	59	0	1000	63827	410
all-India	155	27	2	14	267	128	117	271	19	0	1000	206393263	97752

Table 71: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each MPCE class

MPCE		
class	roof type	number of

												dwellii	
	grass / straw / leaves / reed / bamboo	mud / unburnt brick	canvass / cloth	other katcha material	tiles / slate	stone	iron / zinc / other metal sheet / asbestos sheet	cement / RBC / RCC	other pucca material	n. r.	all	estimated	
rural		I	1	ı			I						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 225	299	37	2			95	67	104	12	1			3347
225 - 255	294	38			342	103	86	103	11	0	1000	8300760	2974
255 -	263	41	3	19	355	114	84	113	8	0	1000	7220078	2620
300 300 -	266	38	1	19	337	114	89	114	21	0	1000	18575767	6738
340	200	00	•	10	001		00		~1		1000	10010101	0.00
340 - 380	231	44	2	24	323	127	100	130	18	1	1000	14092173	4941
380 -	213	41	3	18	318	132	117	137	22	0	1000	15101146	5561
420 420 -	211	37	2	20	311	130	98	170	21	0	1000	12421676	4571
470 470 - 525	174	40	1	15	305	137	110	182	29	_	1000	17674018	6742
525 - 615	167	34	1 3	15 18		142	118 109	213			1000		5674
615 - 775	128	23	1	10	289	177	125	228	19		1000		6187
775 - 950	95	16	1	13		127	127	322	23		1000		2805
950 or	54	15	1		234	154	114		18		1000		
more													
not reported	214	65	4	24	295	180	87	117	14	0	1000	525087	295
all	201	35	2	17	311	132	104	177	20	0	1000	147930489	55895
classes						-							
urban	101	07	~ 4	1.4	0.40	07	015	~ 4				atter settle	
0 - 300 300 -	161 180	87 27	54 37	14 3		37 86	215 235	74 155			1000		
350 - 350	180	21	31	3	210	00	233	133	1	U	1000	400037	392
350 -	98	21	11	7	243	124	392	98	6	0	1000	732758	802
425 425 -	147	16	7	10	191	71	394	160	3	0	1000	412295	463
500	440									_			
500 - 575		3					419				1000		
575 - 665	51	1	8		182	108	443				1000		
665 - 775	75	4			89		511				1000		
775 - 915	24	3 2					532				1000		
915 - 1120	25	۷	10	14	114	46	627	162	0	U	1000	623625	420
1120 -	4	0	18	18	37	96	671	155	0	٥	1000	389331	285
1500	4	U	10	10	31	50	071	100	J		1000	555551	۵00
1500 -	9	3	0	0	165	22	448	342	11	0	1000	190490	357
1925 1925 or	10	48	0	0	31	47	280	567	17	0	1000	54499	196
more	_	000	~ ^	_	0.0	_	440		^	_	1000	001.	_
not	0	389	59	0	22	0	113	416	0	U	1000	3814	8
reported all	79	12	14	Ω	170	83	455	169	9	Λ	1000	6118973	6138
classes	19	12	14	9	170	03	400	109	9		1000	0110973	0130
	2 11 120	t reporte	d									<u> </u>	

Table 71: Number of households by roof type of the dwelling unit per 1000 households with dwelling for each MPCE class

	dwelling	g for eac	ch MPC	E class									
MPCE					roof	type						numbe	
class												household	
												dwelli	
	grass /	mud /	canvass		tiles	burnt	iron /	cement	other	n.	all	estimated	sample
	straw /	unburnt		katcha	/	brick	zinc /	/ RBC	pucca	r.			
	leaves /	brick		material	slate	/	other	/ RCC	material				
	reed /					stone	metal						
	bamboo					/	sheet /						
						lime	asbestos	;					
						stone	sheet						
urban													er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
0 - 300	100	11	7	12	313	132	113	301	11	0	1000	1145230	955
300 - 350		14		14	302	142	113		19		1000		1455
350 - 425		14		7	281	153	145		21		1000		3021
425 - 500		26		10	248	141	157				1000		1662
500 - 575	67	13	6	5	221	165	164	341	18	0	1000	5875597	4746
575 - 665	46	7	2	4	232	151	146	396	15		1000		2716
665 - 775	17	4	0	6	202	141	156	460	14		1000		3150
775 - 915	25	3	0	2	132	143	115	564	16	0	1000	5249604	2595
915 -	12	1	1	1	98	130	116	631	10	0	1000	6847169	3091
1120													
1120 -	3	2	1	3	77	84	99	723	7	1	1000	6273037	3255
1500													
1500 -	5	2	1	0	47	65	61	810	9	1	1000	4587796	4445
1925													
1925 or	1	0	0	0	15	41	19	890	34	0	1000	4927399	4533
more													
not	87	0	0	0	17	160	80	605	51	0	1000	97942	79
reported													
all classes	34	6	2	4	152	121	115	550	16	0	1000	52339502	35703

Table 72: Number of households by type of structure of dwelling per

	with dw	elling fo	1000 ho r each pe			or area class	
per capita floor area			of the dwe			number of	households lwelling
(sq. m.)	pucca	semi pucca	katcha	n. r.	all	estimated	sample
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0-1	205	316	470	0	1000	319723	182
1-3	265	405	330	0	1000	17896381	7008
3-5	312	422	266	0	1000	33356445	12129
5-7	329	452	218	0	1000	29388845	10985
7-9	366	453	181	0	1000	19936610	7515
9-11	374	459	166	0	1000	13851879	5278
11-13	420	418	162	0	1000	9177546	3514
13-15	425	436	139	0	1000	6532989	2660
15-20	464	409	127	0	1000	8225836	3304
20 or	572	349	79	0	1000	9197133	3302
not	3	2	995	0	1000	47103	18
repoted							
all	359	428	213	0	1000	147930489	55895
urban					slu	m+ squatter	settlements
0-1	493	366	141	0	1000	74320	80
1-3	652	250	98	0	1000	1955190	2053
3-5	639	280	81	0	1000	1751120	1601
5-7	643	299	58	0	1000	875255	889
7-9	740	216	45	0	1000	448294	473
9-11	747	220	34	0	1000	394077	336
11-13	752	182	66	0	1000	194084	213
13-15	788	191	21	0	1000	185696	176
15-20	656	287	56	0	1000	153147	148
20 or	860	97	43	0	1000	87789	169
above							
not	-	-	-	-	-	-	0
repoted							
all	668	257	75	0	1000	6118973	6138

Table 72: Number of households by type of structure of dwelling per 1000 households

with dwelling for each per capita floor area class

per capita floor area		cture type	of the dwe	lling ur		number of households with dwelling			
(sq. m.)	pucca	semi pucca	katcha	n. r.	all	estimated	sample		
urban							other area		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
0-1	481	311	206	0	1000	117846	102		
1-3	658	283	59	0	1000	5815398	4042		
3-5	688	266	46	0	1000	10182265	6263		
5-7	743	230	26	0	1000	8849521	5495		
7-9	806	168	26	0	1000	6436967	4178		
9-11	815	169	17	0	1000	4962005	3412		
11-13	859	129	12	0	1000	3546829	2566		
13-15	870	114	16	0	1000	2752389	2129		
15-20	876	118	6	0	1000	3818060	3024		
20 or	914	82	3	0	1000	5858222	4492		
above									
not	-	=	-	-	-	-	0		
all	780	192	28	0	1000	52339502	35703		

Table 72: Number of households by type of structure of dwelling per 1000 households

with dwelling for each per capita floor area class

Structure type of the dwelling unit number of households with dwelling pucca semi pucca katcha n. r. all estimated sample
Semi pucca Sem
urban (1) (2) (3) (4) (5) (6) (7) (8) 0-1 486 332 181 0 1000 192166 182 1-3 656 275 68 0 1000 7770666 6097 3-5 681 268 51 0 1000 11933693 7868 5-7 734 236 29 0 1000 9724787 6386 7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 5947859 4664 above - - - - - - - - - - - - <td< td=""></td<>
(1) (2) (3) (4) (5) (6) (7) (8) 0-1 486 332 181 0 1000 192166 182 1-3 656 275 68 0 1000 7770666 6097 3-5 681 268 51 0 1000 11933693 7868 5-7 734 236 29 0 1000 9724787 6386 7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above - - - - -
0-1 486 332 181 0 1000 192166 182 1-3 656 275 68 0 1000 7770666 6097 3-5 681 268 51 0 1000 11933693 7868 5-7 734 236 29 0 1000 9724787 6386 7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above - - - - - - - - -
1-3 656 275 68 0 1000 7770666 6097 3-5 681 268 51 0 1000 11933693 7868 5-7 734 236 29 0 1000 9724787 6386 7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above -
3-5 681 268 51 0 1000 11933693 7868 5-7 734 236 29 0 1000 9724787 6386 7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above not - - - - - - - -
7-9 801 171 27 0 1000 6886619 4654 9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above not
9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above not 0
9-11 810 172 18 0 1000 5356082 3748 11-13 854 132 14 0 1000 3740914 2779 13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above not 0
13-15 865 119 16 0 1000 2938084 2305 15-20 867 125 8 0 1000 3971903 3174 20 or above not 913 83 4 0 1000 5947859 4664
15-20 867 125 8 0 1000 3971903 3174 20 or 913 83 4 0 1000 5947859 4664 above not 0
20 or above not 0
above not C
not C
renated
repoted
all 768 199 32 0 1000 58462774 41857
rural+urban al
0-1 310 322 362 0 1000 511890 364
1-3 383 365 251 0 1000 25667047 13105
3-5 409 382 209 0 1000 45290138 19997
5-7 430 399 171 0 1000 39113632 17371
7-9 477 381 141 0 1000 26823229 12169
9-11 496 379 125 0 1000 19207961 9026
11-13 546 335 119 0 1000 12918459 6293
13-15 561 338 101 0 1000 9471073 4965
15-20 596 316 88 0 1000 12197739 6478
20 or 706 244 49 0 1000 15144992 7966
not 3 2 995 0 1000 47103 18
repoted
all 475 363 162 0 1000 206393263 97752

Table 73: Numb dwelli					er capi	ita floc	or of t	he dwo	elling	per 1	000 h		
State/UT				per	capita f	loor ar	ea (in s	sq. m.)				number household dwellir	s with
State 7 G I	< 10	10- 20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	> 20 0	all	estimated	sampl e
rural	(0)	(0)	(4)	(5)	(0)	(71)	(0)	(0)	(1.0)	(1.1)	(10)	(10)	(1.4)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & Kashmir	0	18	82	120	140	150	119	110	164	96	1000	1085288	1148
Himachal Pradesh	0	45	96	131	129	117	70	81	121	209	1000	1145207	1199
Punjab	0	84	149	149	139	92	80	62	94	150	1000	3150742	1204
Chandigarh	0	35 8	187	178	82	110	15	38	31	0	1000	28388	96
Uttaranchal	3	129	205	175	141	100	74	65	46	61	1000	1191388	559
Haryana	0	76	193	180	122	116	70	70	91	81	1000	2628646	943
Delhi	0	271	135	129	128	78	96	62	31	68	1000	717683	95
Rajasthan	4	140	235	225	119	81	65	45	44	43	1000	6830048	2707
Uttar Pradesh	4	126	226	208	135	82	68	37	55	60	1000	23266870	7059
Bihar	2	147	229	215	129	96	54	34	50	41	1000	11847331	4328
Sikkim	0	49	221	232	158	90	73	35	69	73	1000	81980	671
Arunachal Pradesh	29	20 6	166	151	84	74	48	53	84	96	1000	105981	850
Nagaland	0	12	143	221	210	167	99	58	64	26	1000	82602	528
Manipur	0	30	45	122	182	159	152	120	115	76	1000	252471	1085
Mizoram	0	38	78	268	265	145	97	63	16	31	1000	72178	432
Tripura	1	36	164	270	196	122	89	50	39	34	1000	600139	1248
Meghalaya	0	61	281	270	187	97	49	21	13	20	1000	343341	766
Assam	0	18	130	191	177	153	118	86	89	39	1000	4182636	2706
West Bengal	2	104	277	236	143	83	53	34	45	23	1000	12525552	4436
Chhattisgarh	1	65	160	179	154	135	72	68	74	92	1000	3556797	1000
Orissa	3	164	271	242	125	69	37	27	37	25	1000	6452710	2272
Jharkhand	1	99	215	209	143	117	69	40	53	54	1000	3834561	1544
Madhya Pradesh	1	128	222	201	133	102	57	45	54	57	1000	8287793	2899
Gujarat	2	71	184	203	149	108	80	56	60	87	1000	5948165	1425
Daman & Diu	0	76	245	169	103	135	104	20	64	84	1000	23260	96
D & N Haveli	0	42	70	283	165	127	69	45	104	96	1000	32871	144
Maharashtra	1	147	254	194	116	82	56	46	44	59	1000	12219920	3488
Andhra Pradesh	5	192	274	170	135	75	32	31	27	58	1000	14604978	3662
Karnataka	1	118	220	196	146	105	51	49	57	58	1000	6809687	2107
Goa	0	3	41	24	88	184	55	63	198	344	1000	154528	96
Lakshadweep	0	5	19	95	32	153	175	292	127	102	1000	4430	96
Kerala Tamil Nadu	0	27 113	85 266	123 197	139 123	128 88	103 63	82 29	135 53	177 69	1000 1000	5068194 10675397	1930 2714
Pondicherry	0	143	259	210	79	87	53	31	62	77	1000	75647	144
A & N Islands	0	21	137	320	194	100	49	41	61	77	1000	43079	218
all-India	2	121	225	199	135	94	62	44	56	62	1000	14793048	55895
												9	_

Table 73: Number of households by per capita floor of the dwelling per 1000 households with

dwelli	ng fo	r eac	h State	e / UT									
State/UT				per o	capita f	loor ar	ea (in s	q. m.)				numbe household dwelli	ls with
State/ 01	< 10	10- 20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	> 20 0	all	estimated	sampl e
urban												ıatter settle	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & Kashmir	0	195	335	154	108	87	80	32	0	9	1000	18402	81
Himachal Pradesh	0	0	0	49	410	410	0	0	0	130	1000	3857	4
Punjab	0	167	141	47	424	150	34	33	4	0	1000	7826	64
Chandigarh	13	68 5	201	41	0	13	18	0	28	0	1000	12848	48
Uttaranchal	0	50	500	0	0	0	0	0	0	0	1000	87	2
Haryana	26	381	249	200	29	20	41	38	15	2	1000	25651	97
Delhi	115	59 2	153	57	35	39	10	0	0	0	1000	223238	217
Rajasthan	0	62 5	193	12	10	148	1	2	6	3	1000	60837	95
Uttar Pradesh	12	38	264	143	71	76	36	14	1	0	1000	232584	313
Bihar	0	37	300	130	4	96	75	0	17	0	1000	68116	45
Sikkim	-	-	-	-	-	-	-	-	-	-	-	-	0
Arunachal Pradesh	0	121	94	3	21	604	18	1	75	63	1000	6659	61
Nagaland	-	-	_	-	-	-	-	-	_	-	-	-	0
Manipur	0	0	150	222	88	8	202	8	38	283	1000	1460	23
Mizoram	0	0	0	143	0	0	0	0	0	857	1000	268	2
Tripura	0	0	0	0	56	944	0	0	0	0	1000	380	2
Meghalaya	0	48 2	217	12	0	188	87	13	0	0	1000	4806	27
Assam	0	71	50	30	620	14	0	214	0	1	1000	2477	14
West Bengal	31	34 2	296	140	85	29	22	8	40	7	1000	467151	529
Chhattisgarh	0	104	394	225	101	56	42	69	7	3	1000	83158	75
Orissa	2	42 6	123	209	59	18	119	15	17	13	1000	43284	117
Jharkhand	0	179	163	135	160	220	81	15	47	0	1000	101224	112
Madhya Pradesh	0	81	220	208	103	134	109	63	33	49	1000	479783	399
Gujarat	0	30	279	179	115	64	32	16	1	7	1000	159734	420
Daman & Diu	-	5	-	-	-	-	-	-	-	-	-	-	0
D & N Haveli	-	-	-	-	-	-	-	-	-	-	-	-	0
Maharashtra	12	39 0	270	122	60	56	16	43	24	6	1000	2245738	1756
Andhra Pradesh	2	241	345	159	93	44	36	24	37	19	1000	1206112	785
Karnataka	1	257	306	170	58	93	14	25	29	48	1000	253783	274
Goa	61	321	219	255	44	7	10	7	7	70	1000	1741	31
Lakshadweep	-	-	-	-	-	-	-	-	-	-	-	-	0
Kerala	0	38	274	594	14	11	1	2	1	66	1000	31615	77
Tamil Nadu	4	30	413	126	42	61	16	8	9	14	1000	360940	390
Pondicherry A & N Islands	0	317	298	82	40	25 -	101	54 -	9	73 -	1000	15213 -	78 0

all India	10	2.0	286	1/19	79	64	2.0	20	25	14	1000	6118973	6120
ali-Illula	12	32	200	143	13	04	32	30	25	14	1000	0110973	0130
		0											

Table 73: Number of households by per capita floor of the dwelling per 1000 households with

dwelling for each State / UT													
State/UT		per capita floor area (in sq. m)										number household dwellin	s with
State, 61	< 10	10- 20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	> 20 0	all	estimated	sampl e
urban													r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu &	0	30	50	137	126	136	120	111	137	152	1000	308084	783
Kashmir Himachal Pradesh	0	30	227	120	103	81	134	57	100	147	1000	168729	236
Punjab	2	121	129	149	136	83	88	82	81	128	1000	1665973	1183
Chandigarh	11	310	200	140	91	33	25	81	35	71	1000	286218	192
Uttaranchal	0	20	246	146	69	65	65	14	88	106	1000	329725	382
Haryana	4	88	200	143	104	113	65	68	99	116	1000	1064060	670
Delhi	1	181	248	172	111	82	65	34	52	54	1000	2429402	1468
Rajasthan	8	133	200	160	125	72	69	61	90	83	1000	2470429	1564
Uttar Pradesh Bihar	4 1	166 90	237 190	167 208	114 139	77 116	63 42	37 59	55 71	81 84	1000 1000	6327144 1466080	$\begin{array}{c} 3363 \\ 958 \end{array}$
Sikkim													
Arunachal	14 0	79 103	161 246	138 192	116 67	68 64	196 85	45 46	60 78	124 118	1000 1000	13046 18792	192 326
Pradesh	0	9.4	110	1 1 1	949	177	01	70	07	40	1000	44460	990
Nagaland Manipur	0	34 17	113 31	144 101	242 114	177 155	81 159	73 123	87 181	48 119	1000 1000	44468 87560	228 684
Mizoram	0	3	23	174	208	164	117	112	105	93	1000	56017	908
Tripura	0	23	135	184	203	111	123	88	72	61	1000	94077	478
Meghalaya	0	61	215	169	180	96	61	76	74	67	1000	63902	357
Assam	0	46	107	106	131	169	86	74	133	148	1000	432992	790
West Bengal Chhattisgarh	4	130 111	188 214	153 169	101 179	88 117	73 54	65 31	82 52	116 69	1000 1000	4177467 696142	$\begin{array}{c} 2847 \\ 404 \end{array}$
Orissa	0	76	237	151	105	90	61	34	91	155	1000	1127033	685
Jharkhand	4	88	190	178	86	90 87	78	67	67	155	1000	871470	798
Madhya Pradesh	1	87	215	216	131	124	71	39	45	72	1000	2669806	1761
Gujarat	2	64	156	178	152	108	62	60	88	129	1000	3564083	1195
Daman & Diu	0	49	134	114	69	149	94	63	167	160	1000	13408	192
D & N Haveli	0	49	104	64	157	148	55	75	104	244	1000	5983	144
Maharashtra	1	115	195	173	122	105	77	48	63	100	1000	6730460	3258
Andhra Pradesh	3	115	205	204	127	82	47	47	42	128	1000	4675183	1865
Karnataka	2	98	218	172	117	94	57	49	92	101	1000	2998310	1966
Goa	0	38	93	20	0	150	111	57	158	374	1000	88573	64
Lakshadweep	0	0	79	40	298	88	82	98	128	187	1000	5827	96
Kerala Tamil Nadu	0	14	90	94	101	107	83	87 52	164	259	1000	1700949	1217
Pondicherry	1 0	88 23	179 157	164 140	140 104	97 60	73 111	53 68	71 109	134 230	1000 1000	5537687 129677	$\begin{array}{c} 3855 \\ 402 \end{array}$
A & N Islands	1	38	163	221	181	122	53	63	75	83	1000	20748	192
all-India	2	111	195	169	123	95	68	53	73	112	1000	52339502	35703

Table 73: Number of households by per capita floor of the dwelling per 1000 households with dwelling for each State / UT

State/UT				per o	capita f	loor ar	ea (in s	q. m.)				number of households with dwelling				
State/ O1	< 10	10- 20	20- 30	30- 40	40- 50	50- 75	75- 100	100- 150	150- 200	> 20 0	all	estimated	sampl e			
urban				•									all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)			
Jammu &	0	40	66	138	125	133	118	106	129	144	1000	326486	864			
Kashmir																
Himachal	0	29	222	119	110	88	131	56	98	147	1000	172585	240			
Pradesh		404	400								1000					
Punjab	2	121	129	148	138	84	88	82	81	127	1000	1673799	1247			
Chandigarh	11	32	200	136	87	33	25	78	35	68	1000	299066	240			
T [44	0	6	0.40	1.40	0.0	0.5	0.5	1.4	0.0	100	1000	000010	004			
Uttaranchal	0	20	246	146	69	65	65	14	88	106	1000	329812	384			
Haryana	5	$9\hat{5}$	201	144	102	110	64	67	97	113	1000	1089711	767			
Delhi	10	215	240	162	104	79	61	31	48	50	1000	2652640	1685			
Rajasthan	8	145	200	156	122	74	67	60	88	81	1000 1000	2531266	1659			
Uttar Pradesh Bihar	4 1	173 103	238 195	166 204	113 133	77 115	62 44	36 57	53 69	79 80	1000	6562705 1534197	3680 1003			
Sikkim	14	79	161	138	116	68	196	45	60	124	1000	13046	192			
Arunachal	0	109	215	141	55	202	67	34	76	102	1000	25853	396			
Pradesh	Λ	34	113	144	242	177	81	73	87	48	1000	44468	228			
Nagaland Manipur	0	34 17	33	103	242 114	153	160	121	178	40 121	1000	89020	707			
Mizoram	0	3	23	174	207	164	116	111	106	97	1000	56327	911			
	0	23	135	183	203	114	123	88	71	60	1000	94457	480			
Tripura Meghalaya	0	23 91	215	158	203 167	102	63	72	69	62	1000	68708	384			
Assam	0	47	106	105	134	168	85	75	132	147	1000	435469	804			
West Bengal	7	151	199	151	100	82	68	59	78	105	1000	4644765	3377			
Chhattisgarh	3	110	233	175	171	110	53	35	47	62	1000	779300	479			
Orissa	0	89	233	153	103	88	63	33	88	149	1000	1170317	802			
Jharkhand	4	98	187	174	94	101	78	62	64	139	1000	972694	910			
Madhya Pradesh	0	86	215	215	126	126	77	42	43	68	1000	3149590	2160			
Gujarat	2	74	162	178	151	106	60	58	84	124	1000	3723817	1615			
Daman & Diu	0	49	134	114	69	149	94	63	167	160	1000	13408	192			
D & N Haveli	0	49	104	64	157	148	55	75	104	244	1000	5983	144			
Maharashtra	3	184	214	160	107	93	62	47	54	77	1000	8976198	5014			
Andhra Pradesh	3	141	233	195	120	75	44	42	41	106	1000	5881294	2650			
Karnataka	2	111	225	172	112	94	54	47	87	97	1000	3252093	2240			
Goa	1	44	95	25	1	147	109	56	155	368	1000	90314	95			
Lakshadweep	0	0	79	40	298	88	82	98	128	187	1000	5827	96			
Kerala	0	15	94	103	100	105	82	86	161	255	1000	1733296	1295			
Tamil Nadu	1	102	193	161	134	95	69	50	68	127	1000	5898627	4245			
Pondicherry	0	54	172	134	97	56	109	66	98	214	1000	144890	480			
A & N Islands	1	38	163	221	181	122	53	63	75	83	1000	20748	192			
all-India	3	133	204	166	118	92	64	50	68	102	1000	58462774	41857			

Table 73: Number of households by per capita floor of the dwelling per 1000 households with dwelling for each State / UT										
State / UT	per capita floor area (in sq. m)	number of								
		households with								

< 10- 10 20	20- 30	30-	40-	50-	75-	100	150	>			
		40	50	75	100	100- 150	150- 200	20 0	all	estimated	sampl e
rural+urban											all
(1) (2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Jammu & 0 23	79	124	136	146	119	110	156	107	1000	1411773	2012
Kashmir											
Himachal 0 43	113	130	126	113	78	78	118	201	1000	1317792	1439
Pradesh 1 07	1.40	140	100	00	00	0.0	0.0	1.40	1000	4004540	0.451
Punjab 1 97 Chandigarh 10 32	143 199	149 140	138 87	89 39	83 24	69 75	90 35	142 62	1000 1000	4824542 327454	2451 336
Chandigarii 10 32	133	140	01	33	24	73	33	02	1000	321434	330
Uttaranchal 2 145	214	168	125	93	72	54	55	70	1000	1521200	943
Haryana 2 82	196	170	116	114	68	69	93	91	1000	3718357	1710
Delhi 8 227	218	155	109	78	68	38	44	54	1000	3370323	1780
Rajasthan 5 141	225	206	120	79	66	49	56	53	1000	9361315	4366
Uttar Pradesh 4 136	228	198	130	81	67	37	54	64	1000	29829575	10739
Bihar 2 142	225	214	129	99	52	36	52	45	1000	13381527	5331
Sikkim 2 53	213	219	152	87	90	37	68	80	1000	95025	863
Arunachal 24 187	175	149	78	99	52	49	82	97	1000	131834	1246
Pradesh	100	104	0.01	171	0.0	0.0	7.0	0.4	1000	107070	750
Nagaland 0 19 Manipur 0 27	133 42	194 117	221 164	171 157	93 154	63 120	72 132	34 88	1000 1000	127070 341490	756 1792
Manipur 0 27 Mizoram 0 23	54	227	239	153	105	84	55	60	1000	128505	1343
Tripura 1 34	160	258	197	121	93	55	43	38	1000	694596	1728
Meghalaya 0 66	270	252	184	98	51	30	23	27	1000	412049	1150
Assam 0 21	127	183	173	155	115	85	93	49	1000	4618105	3510
West Bengal 3 117	256	213	131	83	57	41	54	45	1000	17170317	7813
Chhattisgarh 2 73	173	178	157	131	69	62	69	87	1000	4336097	1479
Orissa 2 152	265	228	122	72	41	28	45	44	1000	7623027	3074
Jharkhand 1 99	210	202	133	114	71	44	55	71	1000	4807256	2454
Madhya Pradesh 1 116	220	205	131	109	62	44	51	60	1000	11437383	5059
Gujarat 2 72	175	194	150	107	72	57	69	102	1000	9671982	3040
Daman & Diu 0 66	204	149	91	140	100	35	102	112	1000	36669	288
D & N Haveli 0 43	76	249	164	130	67	49	104	118	1000	38854	288
Maharashtra 2 163	237	180	112	87	58	46	48	67	1000	21196117	8502
Andhra Pradesh 5 177	262	177	131	75	35	34	31	72	1000	20486272	6312
Karnataka 1 116 Goa 0 18	221 61	188 24	135 56	101 171	52 75	48 60	66 182	70 353	1000 1000	10061780 244841	4347 191
Lakshadweep 0 2 Kerala 0 24	53 87	64 118	183 129	116 122	122 98	182 83	127 141	150 197	1000 1000	10256 6801490	192 3225
Tamil Nadu 0 109	240	184	129	91	98 65	36	58	89	1000	16574024	6959
Pondicherry 0 84	202	160	91	67	90	54	86	167	1000	220537	624
A & N Islands 0 27	146	288	190	107	50	48	65	79	1000	63827	410
all-India 2 124	219	190	130	93	63	46	59	73	1000	20639326	97752
2 121	~10	100	130	50	00	10	30	, 0	1000	3	0.102

Table 74: Number of households by type of dwelling per 1000 households with dwelling for each per capita floor area class

per capita floor area	typ	e of dwe	elling uni	t			of households dwelling
(sq. m)	independent house	flat	others	n. r.	total	estimated	sample
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0-1	738	65	188	9	1000	319723	182
1-3	796	47	152	5	1000	17896381	7008
3-5	790	61	144	5	1000	33356445	12129
5-7	831	45	118	5	1000	29388845	10985
7-9	855	49	90	6	1000	19936610	7515
9-11	838	55	103	4	1000	13851879	5278
11-13	858	33	106	4	1000	9177546	3514
13-15	859	30	106	4	1000	6532989	2660
15-20	879	50	68	3	1000	8225836	3304
20 or above	871	35	88	4	1000	9197133	3302
not repoted	276	0	0	724	1000	167769	89
all	829	49	117	5	1000	148051155	55966
urban						n +squatte	<u>r settlements</u>
0-1	182	22	777	19	1000	74320	80
1-3	367	72	560	1	1000	1955190	2053
3-5	465	114	420	0	1000	1751120	1601
5-7	552	95	352	0	1000	875255	889
7-9	512	156	333	0	1000	448294	473
9-11	541	114	343	2	1000	394077	336
11-13	683	92	225	0	1000	194084	213
13-15	442	24	533	0	1000	185696	176
15-20	454	174	373	0	1000	153147	148
20 or above	659	170	170	0	1000	87789	169
not repoted	_	-	-	-	_	_	0
all	460	99	441	1	1000	6118973	6138

	Table 74: Number of households by type of dwelling per 1000 households with dwelling for each per capita floor area class									
per capita	type of dwelling unit	number of households								

(sq. m)	independent house	flat	others	n. r.	total	estimated	sample
urban							other area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0-1	547	87	345	21	1000	117846	102
1-3	492	173	329	6	1000	5815398	4042
3-5	552	206	235	7	1000	10182265	6263
5-7	578	229	188	5	1000	8849521	5495
7-9	584	259	150	7	1000	6436967	4178
9-11	607	264	126	2	1000	4962005	3412
11-13	604	278	115	2	1000	3546829	2566
13-15	599	285	111	4	1000	2752389	2129
15-20	627	271	96	5	1000	3818060	3024
20 or above	566	296	134	4	1000	5858222	4492
not repoted	-	-	-	-	-	-	0
all	572	242	181	5	1000	52339502	35703

n. r. = not reported

Table 74: Number of households by type of dwelling per 1000 households with dwelling for each per capita floor area class

with dwelling for each per capita floor area class											
per capita floor area	typ	e of dw	elling uni	it			f households dwelling				
(sq. m)	independent house	flat	others	n. r.	total	estimated	sample				
urban							all				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
0-1	406	62	512	20	1000	192166	182				
1-3	460	147	388	5	1000	7770666	6097				
3-5	539	192	262	6	1000	11933693	7868				
5-7	575	217	202	4	1000	9724787	6386				
7-9	579	253	162	6	1000	6886619	4654				
9-11	602	253	142	2	1000	5356082	3748				
11-13	609	269	121	2	1000	3740914	2779				
13-15	589	269	138	4	1000	2938084	2305				
15-20	621	267	107	5	1000	3971903	3174				
20 or above	567	294	134	4	1000	5947859	4664				
not repoted	0	0	0	1000	1000	58285	59				
all	560	227	208	6	1000	58521059	41916				
rural+urba	ın						all				
0-1	613	63	310	13	1000	511890	364				
1-3	695	77	223	5	1000	25667047	13105				
3-5	724	96	175	5	1000	45290138	19997				
5-7	767	88	139	5	1000	39113632	17371				
7-9	784	101	109	6	1000	26823229	12169				
9-11	772	110	114	3	1000	19207961	9026				
11-13	785	101	110	3	1000	12918459	6293				
13-15	775	104	116	4	1000	9471073	4965				
15-20	795	121	81	4	1000	12197739	6478				
20 or above	752	137	106	4	1000	15144992	7966				
not repoted	205	0	0	795	1000	226054	148				
all	752	99	143	6	1000	206572215	97882				

Table 75: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each State/UT

the last 5 years for each State/UT											
	no. o	f household	ls per 1	1000 househo	olds	ave	erage no. o	f	number of		
State/UT	which initiated					constructions per			households who		
	co	nstructions	6	did not		household			have initiated construction		
State/ U1	at the			initiate	all	at the			construc	11011	
		elsewhere	all	construction			elsewhere	all	estimated	sample	
	place					place				1	
rural											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
Jammu &	184	2	185	815	1000	1.0	1.0	1.0	201622	196	
Kashmir											
Himachal	239	11	250	750	1000	1.0	1.0	1.0	285930	320	
Pradesh											
Punjab	174		176	824	1000	1.0	1.0	1.0	555121	175	
Chandigarh	109		111	889	1000	1.0	1.0	1.0	3147	13	
Uttaranchal	142	3	145	855	1000	1.1	1.0	1.1	172873	89	
Haryana	156	7	163	837	1000	1.0	1.0	1.0	427640	146	
Delhi	227	0	227	773	1000	1.0	0.0	1.0	163094	18	
Rajasthan	226	3	228	772	1000	1.0	1.0	1.0	1562702	684	
Uttar Pradesh	334	6	339	661	1000	1.2	1.1	1.2	7893115	2502	
Bihar	227	1	228	772	1000	1.4	1.0	1.4	2708014	1080	
Sikkim	160	0	161	839	1000	1.0	1.0	1.0	13171	141	
Arunachal	284	7	287	713	1000	1.0	1.0	1.0	30551	222	
Pradesh											
Nagaland	119	24	139	861	1000	1.0	1.0	1.0	11461	75	
Manipur	99		99		1000		1.0	1.0	25219	109	
Mizoram	80		83		1000		1.0	1.0		45	
Tripura	231	0	231		1000		0.0	1.0	138629	267	
Meghalaya	379		379		1000		0.0	1.0		283	
Assam	262		262		1000		0.0	1.0		615	
West Bengal	358		358		1000		1.0	1.2	4489563	1580	
Chhattisgarh	137		141		1000		1.0	1.0		210	
Orissa	188		189		1000		1.0	1.1	1220074	454	
Jharkhand	123		124		1000		1.0	1.1	475942	232	
Madhya	108		109		1000		1.0	1.0		399	
Pradesh	100	~	100	001	1000	1.0	1.0	1.0	000170	000	
Gujarat	212	2	213	787	1000	1.0	1.0	1.0	1269970	333	
Daman & Diu	73		73		1000		0.0	1.0		7	
D & N Haveli	73		81		1000		1.0	1.0		12	
Maharashtra	176		178		1000		1.0	1.0		721	
Andhra	237		240		1000		1.0	1.0	3502154	1118	
Pradesh	231	4	240	700	1000	1.1	1.0	1.1	3302134	1110	
	100	1	119	000	1000	1.0	1.0	1 0	765999	201	
Karnataka	109		112		1000		1.0	1.0		281	
Goa	176		176		1000		0.0	1.1	27219	14	
Lakshadweep	301	69	341		1000		1.0	1.1	1510	39	
Kerala	382		388		1000		1.2	1.1	1970356	807	
Tamil Nadu	336	3	337	663	1000	1.2	1.1	1.2	3593596	1008	

Pondicherry	665	16	669	331 1000	1.1	1.0 1	1 50605	94
A & N Islands	289	0	289	711 1000	1.0	0.0 1.	0 12452	60
all-India	243	3	246	754 1000	1.1	1.0 1	1 36394951	14349

Table 75: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each State/UT

	no. o		ds per 1	000 househo			numbe	er of		
							erage no. of	households who		
		iich initiate Instruction		did not		constructions per household			have init	iated
State/UT		iisti uctioni	3	initiate	all		louscholu		constru	ction
	at the	, ,	.,,	construction		at the	, ,			,
	-	elsewhere	all				elsewhere	all	estimated	sample
urban	place					place	slum+	Sulla	tter settle	ment s
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	69	0	69		1000		0.0	1.0		17
Kashmir	00	Ü	00	001	1000	1.0	0.0	1.0	12.0	
Himachal	_	_	_	_	_	_	_	_	_	0
Pradesh										J
Punjab	10	0	10	990	1000	1.0	0.0	1.0	79	3
Chandigarh	177	0	177		1000		0.0	1.0		12
Uttaranchal	1000	0	1000		1000		0.0	1.0		2
Haryana	73	0	73		1000		0.0	1.0		11
Delhi	35	0	35		1000		0.0	1.0		6
Rajasthan	626	0	626		1000		0.0	1.0		22
Uttar Pradesh	178	0	178		1000		0.0	1.0		51
Bihar	166	0	166		1000		0.0	1.5	11273	11
Sikkim	-	_	_	-	_	_	_	_	_	0
Arunachal	35	0	35	965	1000	1.9	0.0	1.9	234	9
Pradesh										
Nagaland	-	-	-	-	-	-	-	-	-	0
Manipur	-	-	_	-	_	-	_	_	_	0
Mizoram	-	-	_	-	_	-	-	-	_	0
Tripura	-	-	-	-	-	-	-	-	-	0
Meghalaya	152	0	152	848	1000	1.0	0.0	1.0	733	3
Assam	1	0	1	999	1000	1.0	0.0	1.0	3	1
West Bengal	77	0	77	923	1000	1.0	0.0	1.0	35738	57
Chhattisgarh	129	0	129	871	1000	1.0	0.0	1.0	10764	9
Orissa	323	0	323	677	1000	1.0	0.0	1.0	13992	35
Jharkhand	107	0	107	893	1000	1.0	0.0	1.0	10832	15
Madhya	356	16	373	627	1000	1.0	1.0	1.0	178734	71
Pradesh										
Gujarat	283	0	283	717	1000	1.0	1.0	1.0	45284	107
Daman & Diu	-	-	_	-	-	-	-	-	_	0
D & N Haveli	-	-	-	-	-	-	-	-	_	0
Maharashtra	164	4	166	834	1000	1.0	1.3	1.1	373454	304
Andhra	233	7	236	764	1000	1.0	1.0	1.1	284660	181

Pradesh								
Karnataka	99	0	99	901 1000	1.0	1.0 1.	0 25129	27
Goa	95	0	95	905 1000	1.0	0.0 1.	0 165	4
Lakshadweep	-	-	-		-	-		0
Kerala	409	1	410	590 1000	1.0	1.0 1.	0 12962	15
Tamil Nadu	298	0	298	702 1000	1.1	0.0 1	1 107625	103
Pondicherry	630	0	630	370 1000	1.0	0.0 1.	0 9578	40
A & N Islands	-	-	-		-	-		0
all-India	196	4	198	802 1000	1.0	1.1 1.	0 1214164	1116

Table 75: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each State/UT

State/UT at the prese place urban (1) (2) Jammu & S Kashmir Himachal S Pradesh Punjab 10 Chandigarh Uttaranchal 1 Haryana 1	which ir constru	nitiate	d	000 househo	lds		erage no. of		number household	
State/UT at the prese place urban (1) (2) Jammu & 9 Kashmir Himachal & 9 Pradesh Punjab & 10 Chandigarh Uttaranchal & 1 Haryana & 1	constru								household	s who
State/UT at the prese place urban (1) (2) Jammu & 9 Kashmir Himachal & 9 Pradesh Punjab & 10 Chandigarh Uttaranchal & 1 Haryana & 1	constru					constructions per			households who have initiated	
urban (1) (2) Jammu & S Kashmir Himachal S Pradesh Punjab 10 Chandigarh Uttaranchal 1 Haryana 1	e		S	did not		ŀ	nousehold		nave initi	
rese place urban (1) (2) Jammu & 9 Kashmir Himachal & 9 Pradesh Punjab 10 Chandigarh Uttaranchal 1 Haryana 1	C			initiate	all	at the			construc	tion
Toplace The place of the place	nt elsev	vhere	all	construction			elsewhere	all	estimated	sample
(1) (2) Jammu & S Kashmir Himachal S Pradesh Punjab 10 Chandigarh S Uttaranchal 1 Haryana 1						place				
Jammu & S Kashmir Himachal S Pradesh Punjab 10 Chandigarh S Uttaranchal 1 Haryana 1										r area
Kashmir Himachal Pradesh Punjab Chandigarh Uttaranchal Haryana		3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Himachal Pradesh Punjab Chandigarh Uttaranchal Haryana	95	1	96	904	1000	1.0	1.0	1.0	29468	109
Pradesh Punjab 10 Chandigarh 5 Uttaranchal 1 Haryana 1										
Punjab 10 Chandigarh 5 Uttaranchal 1 Haryana 1	8	25	79	921	1000	1.0	1.0	1.1	13376	29
Chandigarh Uttaranchal Haryana 1										
Uttaranchal 1 Haryana 1)1	2	103	897	1000	1.0	1.0	1.0	171744	137
Haryana 1	0	3	53	947	1000	1.0	1.0	1.0	15171	28
J	17	4	121	879	1000	1.0	1.0	1.0	40059	49
	4	6	120	880	1000	1.0	1.0	1.0	127158	76
Delhi :	86	0	36	964	1000	1.0	0.0	1.0	86543	43
Rajasthan 13	0	0	130	870	1000	1.0	1.0	1.0	320651	178
Uttar Pradesh 14	5	4	149	851	1000	1.0	1.0	1.0	943580	475
Bihar 10)7	2	108	892	1000	1.0	1.0	1.0	159042	109
Sikkim	21	11	32	968	1000	1.0	1.0	1.0	423	7
Arunachal	4	15	64	936	1000	1.1	1.0	1.1	1231	19
Pradesh										
Nagaland (34	69	131	869	1000	1.0	1.0	1.0	5823	25
	2	0	52		1000		0.0	1.0	4596	33
1	19	4	53		1000			1.0		50
Tripura 1	71	0	171		1000		1.0	1.1	16097	83
1	- 17	0	117		1000		0.0	1.1	7453	30
	80	4	84		1000		1.0	1.1	36183	57
West Bengal		1	183		1000		1.0	1.1	764540	477
Chhattisgarh 10		10	116		1000			1.0	80807	49
O	['] 4	4	78		1000			1.0		67
	38	22	110		1000			1.0	96268	87
		3	100	501	1000	1.0	1.0	1.0	201020	~~~
Gujarat 17										
Madhya 10 Pradesh		0	109		1000			1.0	291925	202

Daman & Diu	72	0	72	928 1000	1.0	0.0	1.0	972	15
D & N Haveli	22	0	22	978 1000	1.0	0.0	1.0	132	5
Maharashtra	135	4	138	862 1000	1.0	1.0	1.0	930655	434
Andhra	117	5	122	878 1000	1.0	1.0	1.0	569763	220
Pradesh									
Karnataka	63	4	67	933 1000	1.0	1.0	1.0	200333	137
Goa	132	0	132	868 1000	1.0	0.0	1.0	11720	8
Lakshadweep	250	27	276	724 1000	1.1	1.0	1.1	1610	27
Kerala	283	6	288	712 1000	1.1	1.0	1.1	489402	349
Tamil Nadu	143	5	148	852 1000	1.1	1.0	1.1	819877	578
Pondicherry	309	10	319	681 1000	1.1	1.4	1.2	41375	130
A & N Islands	80	14	93	907 1000	1.0	1.0	1.0	1936	21
all-India	130	4	134	866 1000	1.0	1.0	1.0	6987943	4597

Table 75: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each State/UT

	no. o	f househol	ds per 1	1000 househo	olds	average no. of			number of	
State/UT	which initiated constructions					constructions per			households who	
				did not		ŀ	household			have initiated construction
State/ C1	at the			initiate	all	at the			Constru	ction
		elsewhere	all	construction			elsewhere	all	estimated	sample
	place					place				
urban					1		T			all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	93	1	94	906	1000	1.0	1.0	1.0	30743	126
Kashmir										
Himachal	57	24	78	922	1000	1.0	1.0	1.1	13376	29
Pradesh										
Punjab	101	2	103		1000	1.0	1.0	1.0	171823	140
Chandigarh	56	3	58	942	1000	1.0	1.0	1.0	17442	40
Uttaranchal	117	4	122	878	1000	1.0	1.0	1.0	40146	51
Haryana	113	5	118	882	1000	1.0	1.0	1.0	129040	87
Delĥi	36	0	36	964	1000	1.0	0.0	1.0	94445	49
Rajasthan	141	0	141	859	1000	1.0	1.0	1.0	358762	200
Uttar Pradesh	146	4	150	850	1000	1.0	1.0	1.0	984977	526
Bihar	109	2	111	889	1000	1.0	1.0	1.0	170316	120
Sikkim	21	11	32	968	1000	1.0	1.0	1.0	423	7
Arunachal	49	11	57	943	1000	1.2	1.0	1.3	1465	28
Pradesh										
Nagaland	64	69	131	869	1000	1.0	1.0	1.0	5823	25
Manipur	51	0	51	949	1000	1.0	0.0	1.0	4596	33
Mizoram	49	4	53	947	1000	1.0	1.0	1.0	2975	50
Tripura	170	0	170	830	1000	1.1	1.0	1.1	16097	83
Meghalaya	119	0	119	881	1000	1.0	0.0	1.0	8186	33
Assam	79	4	83		1000		1.0	1.1	36186	58
West Bengal	172	1	172	828	1000	1.1	1.0	1.1	800278	534
Chhattisgarh	108	9	117	883	1000	1.0	1.0	1.0		58

Orissa	83	4	87	913 1000	1.0	1.0	1.0	101495	102
Jharkhand	90	20	110	890 1000	1.0	1.0	1.0	107099	102
Madhya	147	2	149	851 1000	1.0	1.0	1.0	470659	273
Pradesh									
Gujarat	177	1	178	822 1000	1.0	1.0	1.0	662835	361
Daman & Diu	72	0	72	928 1000	1.0	0.0	1.0	972	15
D & N Haveli	22	0	22	978 1000	1.0	0.0	1.0	132	5
Maharashtra	142	4	145	855 1000	1.0	1.1	1.0	1304109	738
Andhra	140	6	145	855 1000	1.0	1.0	1.0	854422	401
Pradesh									
Karnataka	65	4	69	931 1000	1.0	1.0	1.0	225462	164
Goa	132	0	132	868 1000	1.0	0.0	1.0	11885	12
Lakshadweep	250	27	276	724 1000	1.1	1.0	1.1	1610	27
Kerala	286	6	290	710 1000	1.1	1.0	1.1	502364	364
Tamil Nadu	152	5	157	843 1000	1.1	1.0	1.1	927502	681
Pondicherry	343	9	352	648 1000	1.1	1.4	1.1	50953	170
A & N Islands	80	14	93	907 1000	1.0	1.0	1.0	1936	21
all-India	137	4	140	860 1000	1.0	1.0	1.0	8202107	5713

Table 75: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each State/UT

	no. o	f household	ls per 1	1000 househo	olds	ave	erage no. of	f	number of households who		
State/UT		ich initiate nstructions		did not initiate	all	cons	tructions p lousehold		household have init construc	iated	
	at the present place	elsewhere	all	construction		at the present place	elsewhere	all	estimated	sample	
rural+urban	ріасе					ріасе				all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
Jammu &	163	2	164	836	1000	1.0	1.0	1.0	232365	322	
Kashmir											
Himachal	215	13	227	773	1000	1.0	1.0	1.0	299306	349	
Pradesh											
Punjab	149	2	151	849	1000	1.0	1.0	1.0	726944	315	
Chandigarh	60	2	63	937	1000	1.0	1.0	1.0	20589	53	
Uttaranchal	137	3	140	860	1000	1.1	1.0	1.0	213019	140	
Haryana	143	6	150	850	1000	1.0	1.0	1.0	556680	233	
Delhi	76	0	76	924	1000	1.0	0.0	1.0	257540	67	
Rajasthan	203	2	205	795	1000	1.0	1.0	1.0	1921464	884	
Uttar Pradesh	293	5	297	703	1000	1.2	1.1	1.2	8878093	3028	
Bihar	214	1	215	785	1000	1.4	1.0	1.4	2878330	1200	
Sikkim	141	2	143	857	1000	1.0	1.0	1.0	13594	148	
Arunachal	238	8	242	758	1000	1.0	1.0	1.0	32016	250	
Pradesh											
Nagaland	100	40	136	864	1000	1.0	1.0	1.0	17284	100	
Manipur	86		87	913	1000	1.0	1.0	1.0	29815	142	
Mizoram	66	3	70	930	1000	1.0	1.0	1.0	8966	95	

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Tripura	223	0	223	777 1000	1.0	1.0	1.0	154725	350
Meghalaya	336	0	336	664 1000	1.0	0.0	1.0	138652	316
Assam	245	0	245	755 1000	1.0	1.0	1.0	1132278	673
West Bengal	307	1	308	692 1000	1.2	1.0	1.2	5289841	2114
Chhattisgarh	132	5	137	863 1000	1.0	1.0	1.0	594507	268
Orissa	172	4	173	827 1000	1.1	1.0	1.1	1321569	556
Jharkhand	117	4	121	879 1000	1.0	1.0	1.0	583042	334
Madhya	119	2	120	880 1000	1.0	1.0	1.0	1378835	672
Pradesh									
Gujarat	198	1	200	800 1000	1.0	1.0	1.0	1932805	694
Daman & Diu	73	0	73	927 1000	1.0	0.0	1.0	2670	22
D & N Haveli	65	6	72	928 1000	1.0	1.0	1.0	2781	17
Maharashtra	162	3	164	836 1000	1.0	1.1	1.0	3480100	1459
Andhra	209	4	212	788 1000	1.1	1.0	1.1	4356576	1519
Pradesh									
Karnataka	95	4	98	902 1000	1.0	1.0	1.0	990684	445
Goa	160	0	160	840 1000	1.1	0.0	1.1	39104	26
Lakshadweep	272	45	304	696 1000	1.0	1.0	1.1	3120	66
Kerala	358	7	363	637 1000	1.1	1.1	1.1	2472720	1171
Tamil Nadu	271	4	273	727 1000	1.2	1.1	1.2	4521098	1689
Pondicherry	453	11	461	539 1000	1.1	1.2	1.1	101558	264
A & N Islands	221	4	225	775 1000	1.0	1.0	1.0	14389	81
all-India	213	3	216	784 1000	1.1	1.0	1.1	44597059	20062

Table 76: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each MPCE class

MPCE class	no. of households per 1	1000 househo	olds	average no. of	number of
	which initiated	did not	all	constructions per	households who

	constructions					ŀ	ousehold		have initiated construction		
	at the present place	elsewhere	all	initiate construction		at the present place	elsewhere	all	estimated	sample	
rural		<u> </u>			<u> </u>		<u>l</u>			<u> </u>	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
0 - 225	220	2	221	779	1000	1	1	1.1	2001413	810	
225 - 255	229	4	232	768	1000	1	1	1.1	1924975	748	
255 - 300	252	4	254	746	1000	1	1	1.2	1841978	732	
300 - 340	240	2	240	760	1000	1	1	1.2	4469063	1798	
340 - 380	249	1	249	751	1000	1	1	1.1	3518335	1319	
380 - 420	230	4	232	768	1000	1	1	1.1	3512487	1421	
420 - 470	264	4	267	733	1000	1	1	1.2	3318938	1259	
470 - 525	247	3	249	751	1000	1	1	1.1	4409357	1712	
525 - 615	273	3	275	725	1000	1	1	1.1	3962436	1497	
615 - 775	240	4	244	756	1000	1	1	1.1	3682956	1542	
775 - 950	231	3	234	766	1000	1	1	1.1	1521948	659	
950 or	230	7	236	764	1000	1	1	1.1	2125160	799	
more											
not	202	0	202	798	1000	1	0	1.0	105904	53	
reported											
all classes	243	3	246	754	1000	1	1	1.1	36394951	14349	
urban						S	lum +sc	juatt	ter settle	ments	
0 - 300	326	5	331	669	1000	1	1	1.0	93569	56	
300 - 350	262	0	262	738	1000	1	1	1.1	106672	83	
350 - 425	207	0	207	793	1000	1	1	1.0	151848	163	
425 - 500	260	0	260	740	1000	1	0	1.0	107088	102	
500 - 575	209	1	211	789	1000	1	1	1.0	203962	208	
575 - 665	181	4	181	819	1000	1	1	1.1	114605	135	
665 - 775	188	15	199	801	1000	1	1	1.1	165461	129	
775 - 915	155	6	161	839	1000	1	1	1.0	95309	66	
915 - 1120	209	0	209	791	1000	1	0	1.1	130326	71	
1120 -	75	11	78	922	1000	1	2	1.3	30247	38	
1500											
1500 -	47	0	47	953	1000	1	1	1.0	8951	40	
1925											
1925 or	108	0	108	892	1000	1	0	1.0	5899	24	
more											
not	59	0	59	941	1000	1	0	1.0	227	1	
reported											
all classes	196	4	198	802	1000	1	1	1.0	1214164	1116	

Table 76: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each MPCE class

nousehold during the last 5 years for each MPCE class											
	no. o	f househol	ds per 1	1000 househo	olds	av	erage no. o	f	numbe		
	wh	ich initiate	ed				tructions p		household have init		
MPCE class	co	nstruction	S	did not	.,	ŀ	ousehold		constru		
	at the			initiate	all	at the			constru	-	
		elsewhere	all	construction		present	elsewhere	all	estimated	sample	
	place					place					
<u>urban</u>		· · · · · · · · · · · · · · · · · · ·				T				r area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
0 - 300	149		149		1000		0	1.0		138	
300 - 350	175	2	177		1000		1	1.1	294160	218	
350 - 425	182	2	184	816	1000	1	1	1.1	640275	460	
425 - 500	138	4	141	859	1000	1	1	1.1	278296	263	
500 - 575	164	2	167	833	1000	1	1	1.0	979113	707	
575 - 665	149	2	152	848	1000	1	1	1.1	702434	392	
665 - 775	116	2	118	882	1000	1	1	1.0	656704	371	
775 - 915	113	3	116	884	1000	1	1	1.0	606745	302	
915 - 1120	113	4	117	883	1000	1	1	1.0	797936	314	
1120 -	112	9	121	879	1000	1	1	1.0	758452	359	
1500											
1500 -	116	3	119	881	1000	1	1	1.0	545817	529	
1925											
1925 or	106	5	112	888	1000	1	1	1.0	550443	537	
more											
not	73	0	73	927	1000	1	0	1.0	7152	7	
reported											
all classes	130	4	134	866	1000	1	1	1.0	6987943	4597	

Table 76: Number of households who have initiated construction during the last 5 years per 1000 households and average number of constructions initiated by a household during the last 5 years for each MPCE class

h				st 5 years fo		MPCE	class		_	
	no. o	f household	ls per 1	1000 househo	olds	ave	erage no. o	f	number	
	wh	ich initiate	d				tructions p		household	
MPCE class	co	nstructions	6	did not		h	ousehold		have init	
WII CE Class	at the			initiate	all	at the			construc	tion
		elsewhere	all	construction			elsewhere	all	estimated	sample
	place	CIDC WITCH C	411			place	CIDC WITCH C	411	cstillated	bumpre
urban		<u>. </u>								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 - 300	183	1	184	816	1000	1	1	1.0	263985	194
300 - 350	191	1	192	808	1000	1	1	1.1	400832	301
350 - 425	186	2	187	813	1000	1	1	1.0	792122	623
425 - 500	159	3	161	839	1000	1	1	1.1	385384	365
500 - 575	171	2	173	827	1000	1	1	1.0	1183075	915
575 - 665	153	3	155	845	1000	1	1	1.1	817038	527
665 - 775	125	4	128	872	1000	1	1	1.0	822165	500
775 - 915	117	3	120	880	1000	1	1	1.0	702055	368
915 - 1120	121	3	124	876	1000	1	1	1.0	928263	385
1120 -	109	9	118	882	1000	1	1	1.0	788700	397
1500										
1500 -	114	3	116	884	1000	1	1	1.0	554768	569
1925										
1925 or	106	5	112	888	1000	1	1	1.0	556342	561
more										
not	73	0	73	927	1000	1	0	1.0	7379	8
reported										
all classes	137	4	140	860	1000	1	1	1.0	8202107	5713
<u>rural+ur</u>						1				all
0 - 235	213		215		1000		1.2	1.1	2481336	1041
235 - 265	237	3	240		1000		1.0	1.1	1960071	780
265 - 320	241	3	242		1000		1.1	1.2	4390643	1866
320 - 365	234	1	235		1000		1.0	1.1	4102838	1707
365 - 410	231	3	233		1000		1.0	1.1	4956864	2164
410 - 460	245	4	248		1000		1.1	1.2		1707
460 - 520	230		232		1000		1.0	1.1	5762676	2640
520 - 605	242		244		1000		1.1	1.1	4789278	2082
605 - 730	205	4	208		1000		1.0	1.1	3501627	1596
730 - 980	184		187		1000		1.0	1.1	3795144	1780
980 -	166	7	173	827	1000	1.0	1.0	1.0	2957994	1154
1285										
1285 or	121	4	125	875	1000	1.0	1.0	1.0	1850949	1484
more		.=		.	1055	=		, .		
not	181	0	181	819	1000	1.0	0.0	1.0	113283	61
<u>reported</u>	040		010	~ C:	1000		4.0		44507050	00000
all classes	213	3	216	784	1000	1.1	1.0	1.1	44597059	20062

construction (in Rs. '000) by type of construction for each State/UT										
			type of cons	structio	ns initiated				numbe	r of
			addition to	floor	alteratio	n /	n. r.		construct	
	new buil	ding		11001	improvem	ent /	(numb	all	initiate	
State/UT			space		major re	pair	er of	an	IIIIIIau	cu
	number o f		number of	averag	number of		constr			
	constructio	average	construction	e cost	construction	averag	constr uctions		estimated	sampi
	ns	cost	S	e cost	S	e cost)			е
rural										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	470) 173	178	73	338	3 42	14	1000	205267	199
Kashmir										
Himachal	618	3 146	182	75	191	42	9	1000	291842	328
Pradesh										
Punjab	495							1000	567848	181
Chandigarh	169							1000	3084	12
Uttaranchal	599	99	86					1000	183518	94
Haryana	431							1000	435231	151
Delhi	667							1000	171012	20
Rajasthan	405							1000	1625399	722
Uttar Pradesh	285							1000	9158541	
Bihar	134	1 38	40	35	817	' 3	10	1000	3787291	1465
Sikkim	539							1000	13316	147
Arunachal	449	18	61	3	462	2 10	28	1000	30928	226
Pradesh										
Nagaland	692							1000	10698	69
Manipur	405							1000	25513	111
Mizoram	379							1000	6092	47
Tripura	542							1000	141941	271
Meghalaya	134							1000	135201	292
Assam	192							1000	1127525	629
West Bengal	277							1000	5444253	
Chhattisgarh	601							1000	507366	217
Orissa	563							1000	1319063	489
Jharkhand	283							1000	499873	245
Madhya Pradesh	464							1000	934176	
Gujarat	447							1000	1285532	342
Daman & Diu	326							1000	1698	7
D & N Haveli	186							1000	2650	12
Maharashtra	578							1000		737
Andhra Pradesh	397								3820220	1261
Karnataka	571							1000	767261	284
Goa	315							1000	31241	16
Lakshadweep	557							1000	1639	43
Kerala	528								2087804	908
Tamil Nadu	254							1000		1199
Pondicherry	170							1000	53015	99
A & N Islands	589							1000	12487	61
all-India	351	74	116	36	530) 7	4	1000	41105994	16158

COI	Struction (11	i its. U			ctions initiated		ite/OI			
		1	type or	COHSHU				1	numbe	er of
	now build	ina	addition to	floor	alteration		n "		construc	ctions
State/UT	new build	ing	space		improvement	•	n. r.	all	initia	ted
				<u> </u>	repair		(number of			г
	number of	_		average			constructions)		estimated	sample
	constructions	cost	constructions	cost	constructions	cost				_
urban	(-)	(=)		(=)	T (2)	()			tter settle	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	794	8	0	0	206	19	0	1000	1275	17
Kashmir										
Himachal	-	-	-	-	-	-	-	-	-	0
Pradesh			_	_		_				
Punjab	476	300	0					1000	79	
Chandigarh	0	0	147	12				1000	2271	
Uttaranchal	1000	1	0	0	0	0	0	1000	87	2
Haryana	177	70	0	0	823	10	0	1000	1882	11
Delhi	93	7	0	0	907	7	0	1000	7902	6
Rajasthan	984	18	16	17	0	0	0	1000	38111	22
Uttar	196	13	151	26	653	11	. 0	1000	41522	52
Pradesh										
Bihar	0	0	102	15	898	2	0	1000	17282	22
Sikkim	_	_	_	_	_	-		_	_	0
Arunachal	443	75	142	4	415	53	0	1000	443	18
Pradesh				_						
Nagaland	_	_	_	_	_			_	_	0
Manipur	_	_	_	_	_	-		_	_	0
Mizoram	_	_	_	_	_	-		_	_	0
Tripura	_	_	_	_	_	_	_	_	_	0
Meghalaya	0	0	0	0	1000	3	0	1000	733	
Assam	1000	150	0	0				1000	3	
West Bengal	235	147	126					1000	35799	62
Chhattisgarh	891	19	52	3		18		1000	10940	10
_		80			248			1000	13992	35
Orissa Jharkhand	744 148	80 11	9 54	1 7	248 797	6 5		1000	10839	
Madhya	718	15	111	15	171	11	. 0	1000	180559	74
Pradesh	196	79	430	48	374	14	0	1000	45509	111
Gujarat	190	79	430	40	374	14	. 0	1000	45509	0
Daman & Diu	-	-	_	_	-	-	-	-	-	U
D & N Haveli	_	_	_	_	_		_	_	_	0
Maharashtra	405	67				18		1000	395370	
Andhra	560	79		25				1000		188
Pradesh	300	7 9	31	23	343	′	U	1000	230103	100
Karnataka	974	53	5	4	21	16	0	1000	25155	28
Goa	924	9						1000	165	4
							O	1000	103	
Lakshadweep		-	400		-			1000	10001	0
Kerala	494	50						1000	13021	16
Tamil Nadu	426	53		17	527	8		1000	116739	122
Pondicherry	184	29						1000	9967	42
A & N	-	-	-	-	-	-	-	-	-	0
Islands	405	E 1	100	26	20.4	1.0	10	1000	1967090	1100
all-India	495	54	102	20	394	12	, 10	1000	1267829	1189

construction (in Rs. '000) by type of construction for each State/U1										
			type of co	nstructi	ons initiated				numb	er of
			addition to	floor	alteratio		n. r.		constru	
	new build	ling	space		improvem		(numb		initia	
State/UT					major rep	<u>pair</u>	er of	all		
	number of	averag	number of	averag	number of	averag	constr	an	estimate	
	constructio	e cost	constructio	_	constructio	_	uction		d	sample
	ns	e cost	ns	e cost	ns	e cost	s)		u	
urban									oth	er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	360	345	276	81	364	52	0	1000	29592	110
Kashmir										
Himachal	557	207	79	170	364	59	0	1000	14165	31
Pradesh										
Punjab	497	214	279	55	224	64	0	1000	176820	139
Chandigarh	5	288	91	101	905	130	0	1000	15171	28
Uttaranchal	593	232	334	58	74	29	0	1000	40059	49
Haryana	360	437	434	113	206	40	0	1000	128828	78
Delhi	679				136			1000	87501	45
Rajasthan	403		285	47	312			1000	332304	181
Uttar Pradesh	290							1000	949713	
Bihar	350				517	11		1000	157943	
Sikkim	104		871		25	1	0	1000	341	7
Arunachal	306		58		602			1000	1398	
Pradesh	300	100	00	10	002	~~	00	1000	1000	~ ~
Nagaland	907	160	79	40	14	12	0	1000	4774	23
Manipur	655							1000	4521	32
Mizoram	505				185	16		1000	2982	51
Tripura	722				273			1000	17031	88
Meghalaya	386				568			1000	7827	31
Assam	190				7 57		0	1000	38726	58
West Bengal	394		159				5	1000	787996	
Chhattisgarh	751		165		84			1000	80807	49
•										
Orissa	563		81		356			1000	87562	
Jharkhand	323		132		545			1000	97259	
Madhya Pradesh	458						1	1000	296443	
Gujarat	132		187	97	681	32		1000	626783	
Daman & Diu	208		193		599			1000	972	
D & N Haveli	230				770			1000	132	
Maharashtra	398							1000	954745	
Andhra Pradesh	417							1000	577445	226
Karnataka	544							1000	199093	
Goa	85	165	466	112	448	28	0	1000	11720	8
Lakshadweep	270	67	402	62	328	96	0	1000	1706	29
Kerala	523	285	174	69	304	22	0	1000	524871	370
Tamil Nadu	302	237	157	55	542	11	0	1000	882750	625
Pondicherry	401	299	95	76	504	22	0	1000	47637	144
-	_									

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A & N Islands	653	369	48	248	299	18	0	1000	1936	21
all-India	375	220	176	69	448	26	1	1000	7189553	4773

Table 77: Estimated number of constructions initiated during last 5 years and average cost of construction (in Rs. '000) by type of construction for each State/UT

		type of constructions initiated										
State/UT	new build	ling	addition to space	floor	alteration improvem major rep	ent /	n. r. (numbe r of	all	numbe construc initiat	tions		
	number of constructio ns	averag e cost	number of constructio ns	avera ge cost	number of construction s	averag e cost		an	estimated	sampl e		
urban										all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
Jammu & Kashmir	378		265	81				1000	30867	127		
Himachal Pradesh	557	207	79	170	364	59	0	1000	14165	31		
Punjab	497	214	279	55	224	64	0	1000	176899	142		
Chandigarh	4	288	98	84	898	114	0	1000	17442	40		
Uttaranchal	594	232	333	58	3 74	29	0	1000	40146	51		
Haryana	357	434	428	113	215	39	0	1000	130711	89		
Delȟi	630	172	167	115	200	17	3	1000	95403	51		
Rajasthan	462		257	46		34		1000	370416	203		
Uttar Pradesh	286		186	72				1000	991235	539		
Bihar	317	132	130	31	552	10	0	1000	175225	133		
Sikkim	104	350	871			1		1000	341	7		
Arunachal	325	97	70	8	575	25	30	1000	1841	40		
Pradesh												
Nagaland	907	160	79					1000	4774			
Manipur	655	212	213	60 98		5 16		1000	4521 2982	32 51		
Mizoram	505	174	307					1000				
Tripura	722	60	0					1000	17031	88		
Meghalaya	353 190	111	42 53	136 31		28 17		1000 1000	8559 38728	34 59		
Assam West Bengal	387	216 127	157	88		16		1000	823795	59 571		
Chhattisgarh	768	93	152	24		26		1000	91748	59		
Orissa	588	172	71			11		1000	101555	103		
Jharkhand	305	63	124			9		1000	101333	103		
Madhya Pradesh	556		184			19		1000	477002	282		
Gujarat	136		204	90		31		1000	672292	366		
Daman & Diu	208	102	193	96	599	65	0	1000	972	15		
D & N Haveli	230	170	0	C	770	2	0	1000	132	5		
Maharashtra	400	155	97	73		32		1000	1350115	758		
Andhra Pradesh	466	339	172			18		1000	875627	414		
Karnataka	593	228	92	78				1000	224248	165		
Goa	97	144	460	112	2 443	27	0	1000	11885	12		

Appendix A

Lakshadweep	270	67	402	62	328	96	0	1000	1706	29
Kerala	522	279	181	65	297	22	0	1000	537891	386
Tamil Nadu	316	209	144	53	540	11	0	1000	999489	747
Pondicherry	364	275	83	72	553	17	0	1000	57604	186
A & N Islands	653	369	48	248	299	18	0	1000	1936	21
all-India	393	189	165	65	439	24	3	1000	8457382	5962

constr	uction (in I	ks. Tuu			truction for		State/U	1		
			type of co	nstruc	tions initiated	l			numbe	r of
State/UT	new build	ling	addition to space	floor	alteratio improvem major rep	ent /	n. r. (numbe r of all		construct	tions
	number of constructio ns	averag e cost	number of constructio ns	avera ge cost	number of construction s	averag e cost	constru ctions)	all	estimated	sampl e
rural+urban										all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu & Kashmir	458	188	189	7 4	341	44	12	1000	236134	326
Himachal Pradesh	615	148	178	77	199	43	9	1000	306007	359
Punjab	495	145	323	56	177	49	5	1000	744747	323
Chandigarh	29	629	103			101		1000	20526	52
Uttaranchal	598	123	132					1000	223663	145
Haryana	414	166	363			45		1000	565941	240
Delhi	654	133	197	98				1000	266415	71
Rajasthan	416	74				12		1000	1995815	925
Uttar Pradesh	285	68	132			8			10149777	3479
Bihar	143	49	44			4		1000	3962516	1598
Sikkim	528	132	39			4		1000	13658	154
Arunachal	443	21	61	363				1000	32768	266
Pradesh										
Nagaland	758	148	70			18		1000	15472	92
Manipur	443	89	142			8		1000	30034	143
Mizoram	420	129	189			5		1000	9074	98
Tripura	561	27	17	9		5		1000	158972	359
Meghalaya	147	77	104	26		5		1000	143760	326
Assam	191	37 54	96 75			5 5		1000	1166253 6268048	688 2493
West Bengal	293 627	54 55	313			39		1000 1000	599114	2493
Chhattisgarh										
Orissa Jharkhand	564	50 54	53			10 8		1000	1420617 607971	592 348
Madhya Pradesh	287 495	54 51	116 180	35		16		1000 1000	1411178	548 694
Gujarat	340	104	128			20		1000	1957824	708
Daman & Diu	283	95	70			35		1000	2670	22
D & N Haveli	188	136	20	9	792	13	0	1000	2781	17
Maharashtra	510	92	105	45	382	22	3	1000	3540041	1495
Andhra Pradesh	410	121	85	26				1000	4695847	1675
Karnataka	576		84					1000	991509	449
Goa	252	128	290	243	459	21	0	1000	43126	28
Lakshadweep	410	102	342			101		1000	3345	72
Kerala	527	208	176			23		1000		1294
Tamil Nadu	266	111	113					1000		1946
Pondicherry	271	246	51	71				1000	110618	285
A & N Islands	598	101	77	33	325	39	0	1000	14423	82
all-India	358	96	124	43	514	10	4	1000	49563376	22120

	construction (in Rs. '000) by type of construction for each MPCE class									
			type of co	nstructio	ons initiated				numbe	r of
			- 11:4: 4-	Cl	alteratio	n /				
MPCE	new build	ing	addition to		improvement		n. r. (no.		construc	
class		0	space		repair		of cons-	all	initiat	ea
	number of	average	number of	average			tructions)			
	constructions		constructions		constructions		,		estimated	sample
rural	constructions	cost	constructions	cost		cost				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 - 225	370	31	78	23	550			1000	2270421	914
225 - 255	359	36	66	20	570			1000	2154735	829
255 - 300	325	38	86	23	588			1000	2187501	866
300 -	318	38	87	26	587	4		1000	5163201	2071
340	310	50	07	2.0	307	4	0	1000	3103201	2011
340 - 380	300	46	95	23	602	6	2	1000	3998905	1501
380 - 420		48		24	533					1603
420 - 470		47	113 141	30	528			1000		1455
420 - 470 470 - 525	383	71	122	27	328 492			1000		
525 - 615	321	75	110	41	564					1919
							5		4485280	1709
615 - 775	408	106	132	40	457	13			4028970	1676
775 - 950	373	161	188	49	436			1000		710
950 or	431	223	201	87	365	33	3	1000	2236603	852
more	105	39	4.4	17	707	7	95	1000	100054	50
not reported	165	39	44	17	767	7	23	1000	106354	53
all classes	351	74	116	36	530	7	1	1000	41105994	16159
urban	331	74	110	30					quatter settl	
0 - 300	676	16	9	3	315	11		1000	95699	59
300 - 350		17	93	s 8	328			1000	112583	90
350 - 350 350 - 425	579	30	93 85	24	337	6		1000	157338	90 176
425 - 500	582	18	138	10	280			1000	110360	105
500 - 575	451	82	74		475			1000	209118	225
575 - 665	432	60	62	37	506			1000	118756	144
665 - 775	492	64	123	30	385	13		1000	176164	134
775 - 915	432	71	187	48	381	7		1000	95705	69
915 -	377	67	159	20	463	22	0	1000	137225	74
1120										
1120 -	289	270	112	65	287	40	312	1000	39664	42
1500 -	176	147	41	38	783	23	0	1000	9084	45
1925										
1925 or	595	508	40	59	365	51	0	1000	5907	25
more										
not	0	0	0	0	1000	3	0	1000	227	1
reported										
all classes		54	102	26	394	12	10	1000	1267829	1189
	n r = not rono	rtad								

	construction (in Rs. '000) by type of construction for each MPCE class										
MPCE			type of co	nstructi	ons initiated				numbe	r of	
class	new build	ing	addition to	floor	alteratio	n /	n. r. (no.	all	construc	tions	
		_	space		improvement	/ major	of cons-		initiat	ed	
					repair	•	tructions)				
	number of	average	number of	average	number of	average			estimated	sample	
	constructions	cost	constructions	cost	constructions	cost					
urban									oth	er area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
0 - 300	363	48	88	24	549	9		1000	170477	139	
300 - 350	401	46	140	53	459	15		1000	311249	232	
350 - 425	358	78	230	23	412	10	0	1000	673951	487	
425 - 500	379	65	182	37	439	8	0	1000	306892	285	
500 - 575	391	131	134	32	470	15	5	1000	1013333	744	
575 - 665	356	115	161	63	483	16	0	1000	726262	411	
665 - 775	351	164	208	71	441	14	0	1000	685750	390	
775 - 915	504	220	157	51	339	26	0	1000	624309	314	
915 -	439	371	211	104	350	34	0	1000	793641	318	
1120											
1120 -	312	266	204	95	484	38	0	1000	762584	364	
1500 -	341	409	163	86	496	37	0	1000	555157	534	
1925											
1925 or	289	594	163	137	540	65	8	1000	558797	548	
more											
not	462	141	0	0	538	14	0	1000	7152	7	
reported											
all classes	375	220	176	69	448	26	1	1000	7189553	4773	
urban										all	
0 - 300	475	32	60	23	465	9		1000	266175	198	
300 - 350		36	127	44	424	14		1000	423832	322	
350 - 425	400	64	202	23	398	9			831289	663	
425 - 500	433	48	170	31	397	7		1000	417252	390	
500 - 575	402	121	124	31	471	14	4	1000	1222451	969	
575 - 665	367	106	147	62	486	16	0	1000	845018	555	
665 - 775	380	138	191	66	430	14	0	1000	861914	524	
775 - 915	494	202	161	50	345	23	0	1000	720014	383	
915 -	430	332	204	94	366	32	0	1000	930865	392	
1120											
1120 -	311	266	200	94	474	38	15	1000	802248	406	
15ÔÔ -	338	406	161	86	500	37	0	1000	564241	579	
1925											
1925 or	292	592	162	136	538	65	8	1000	564704	573	
more											
not	448	141	0	0	552	13	0	1000	7379	8	
reported											
all classes	393	189	165	65	439	24	3	<u>10</u> 00	8457382	5962	
	n r = not reno								-		

	construction	i (iii KS	. 000 <i>)</i> by ty	je or co.	nstruction 10	or each	MIPCE CI	155		
			type of co	nstructi	ons initiated				numbe	rof
MPCE class	new building		addition to floor space		alteration / improvement / major repair		n. r. (no. of cons-	all	construc	tions
	number of constructions		number of constructions		number of constructions		tructions)		estimated	sample
rural+ur	ban									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 - 235	381	31	73	20	544	4	2	1000	2835614	1170
235 - 265	350	36	61	22	584	4	5	1000	2184582	867
265 - 320	336	34	95	25	562	5	7	1000	5074084	2152
320 - 365	291	47	88	27	618	6	3	1000	4690569	1934
365 - 410	352	49	116	21	531	5	1	1000	5577259	2417
410 - 460	349	50	155	30	489	6	8	1000	4551197	1934
460 - 520	378	74	121	29	499	7	3	1000	6392521	2914
520 - 605	334	82	114	42	548	9	4	1000	5346402	2326
605 - 730	366	107	144	53	487	12	2	1000	3804531	1722
730 - 980	429	153	164	45	405	17	2	1000	4042864	1898
980 - 1285	403	247	208	86	382	28	7	1000	3049534	1202
1285 or more	360	409	170	113	468	53	2	1000	1900488	1523
not reported	183	55	41	17	753	8	23	1000	113733	61
all classes	358	96	124	43	514	10	4	1000	49563376	22120

n. r. = not reported

Table 79: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each State/UT

State/UT distribution of constructions completed

Pradesh Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 <th>ns</th>	ns
Number of constructions Secondary Constructions Cost Constructions Cost Constructions Cost Constructions Cost Constructions Cost C	
Tural	
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (1 Jammu & 505 170 253 80 242 43 0 1000 119600 Kashmir Himachal 580 163 163 72 253 40 3 1000 164570 Pradesh Punjab 416 126 393 56 191 46 0 1000 394570 Chandigarh 172 674 112 80 716 6 0 1000 33030 Uttaranchal 596 114 96 64 309 18 0 1000 144793 Haryana 439 96 339 55 223 52 0 1000 347028 Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 165664 Rajasthan 409 63 278 29 313 8 0 1000 125996 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh Bihar 115 30 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 13367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 30 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 461628	
Jammu &	1)
Kashmir Himachal 580 163 163 72 253 40 3 1000 164570 Pradesh Punjab 416 126 393 56 191 46 0 1000 394570 Chandigarh 172 674 112 80 716 6 0 1000 3030 Uttaranchal 596 114 96 64 309 18 0 1000 144793 Haryana 439 96 339 55 223 52 0 1000 347028 Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 278 28 28 28 28 28 28 2	115
Himachal Pradesh Punjab 416 126 393 56 191 46 0 1000 394570	110
Pradesh Punjab 416 126 393 56 191 46 0 1000 394570 Chandigarh 172 674 112 80 716 6 0 1000 3030 Uttaranchal 596 114 96 64 309 18 0 1000 144793 Haryana 439 96 339 55 223 52 0 1000 347028 Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4	185
Punjab 416 126 393 56 191 46 0 1000 394570 Chandigarh 172 674 112 80 716 6 0 1000 3030 Uttaranchal 596 114 96 64 309 18 0 1000 144793 Haryana 439 96 339 55 223 52 0 1000 347028 Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh 115 30 30 34 855 3 0 1000 12372 Aruachal 476 15 46 3 466 11	100
Chandigarh Uttaranchal 172 674 114 112 80 96 716 64 6 309 18 0 1000 1000 144793 3030 144793 Haryana 439 166 96 113 339 198 55 123 223 13 52 1000 1000 167664 144793 Delhi Rajasthan 409 409 63 118 278 119 29 119 30 1000 604 11 51 1000 1000 145996 1000 145996 1000 145996 1000 145996 1000 124543 29 119 30 1000 604 11 51 1000 1000 124543 29 2937527 20 2937527 20 2937527 <td>144</td>	144
Uttaranchal 596 114 96 64 309 18 0 1000 144793 Haryana 439 96 339 55 223 52 0 1000 347028 Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36	11
Haryana	76
Delhi 681 113 198 86 122 13 0 1000 167664 Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh 8 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560<	125
Rajasthan 409 63 278 29 313 8 0 1000 1459906 Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 126024 Assam 182 19 <td< td=""><td>18</td></td<>	18
Uttar 276 59 119 30 604 5 1 1000 7245543 2 Pradesh Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 10367 Meghalaya 122 74 103 21 775 </td <td>644</td>	644
Pradesh Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 <td>2301</td>	2301
Bihar 115 30 30 34 855 3 0 1000 2937527 Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 22038 Mizoram 612 20 11 10 378 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0	.001
Sikkim 526 130 16 400 459 4 0 1000 12372 Arunachal 476 15 46 3 466 11 12 1000 27786 Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 <td>1157</td>	1157
Arunachal Pradesh 476 15 46 3 466 11 12 1000 27786 Nagaland Nagaland Nanipur 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 10 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55	133
Pradesh Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441	201
Nagaland 715 139 71 36 214 19 0 1000 9313 Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2	201
Manipur 414 49 107 10 479 9 0 1000 22038 Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 </td <td>60</td>	60
Mizoram 276 18 164 14 560 3 0 1000 4849 Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0<	89
Tripura 612 20 11 10 378 3 0 1000 103367 Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	41
Meghalaya 122 74 103 21 775 4 0 1000 126024 Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	198
Assam 182 19 101 5 713 4 5 1000 1046243 West Bengal 263 30 58 23 676 4 3 1000 4221735 1000 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	273
West Bengal 263 30 58 23 676 4 3 1000 4221735 1000 Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	580
Chhattisgarh 614 45 337 24 49 44 0 1000 467544 Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	453
Orissa 503 44 55 16 441 7 2 1000 1038277 Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	198
Jharkhand 260 49 107 15 634 8 0 1000 461628 Madhya 464 35 174 26 362 15 0 1000 851505	384
Madhya 464 35 174 26 362 15 0 1000 851505	219
	363
Pradesh	
Gujarat 455 94 84 38 461 11 0 1000 1145726	306
Daman & 256 119 0 0 744 20 0 1000 1539	6
Diu	
D & N Haveli 97 88 23 9 880 14 0 1000 2388	10
Maharashtra 582 62 103 30 315 14 0 1000 1925114	656
	094
Pradesh	
Karnataka 571 88 70 25 359 24 0 1000 658319	248
Goa 317 126 214 365 469 19 0 1000 29002	14
Lakshadweep 181 359 799 69 20 2 0 1000 393	17
Kerala 1 480 215 195 54 325 22 0 1000 1605104	662
	1071
Pondicherry 161 185 17 69 822 4 0 1000 47687	91
A & N 572 53 89 14 339 43 0 1000 11498	55
Islands	-
all-India 335 73 111 33 553 7 1 1000 33945826 13	3198

n. r. = not reported

all-India

Table 79: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each State/UT

and average cost of construction (in Rs. '000) by type of construction for each State/UT distribution of constructions completed										
		(distribution o	f constru			1	1	numb	er of
			addition t	o floor	alteratio		n. r.		constru	
	new buil	ding	space		improven		(numbe	all	compl	
State/UT			Space		major re	pair	r	constru	сотпрі	
State/ O1	number of		number of		number of		of	ct		
	constructio	average	constructio	average	constructio	averag	constru	-ions)	estimate	sample
	ns	cost	ns	cost	ns	e cost	ct	10113)	d	sample
	113		113		113		-ions)			
<u>urban</u>									other	area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	478	376	333	89	189	95	0	1000	17204	65
Kashmir										
Himachal	517	205	43	200	440	49	0	1000	8567	21
Pradesh										
Punjab	511	221	273		216	55		1000	139884	110
Chandigarh	5	288	75		920	138		1000	13464	24
Uttaranchal	626	245	295	63	79	26		1000	31480	35
Haryana	340	440	410		250	42	0	1000	100498	57
Delhi	700		168		132	23		1000	81511	39
Rajasthan	389		268		343	34		1000	299666	161
Uttar Pradesh	292	127	209	76	499	29		1000	681727	356
Bihar	284	109	145	31	572	9	0	1000	119968	81
Sikkim	0	0	972	356	28	1	0	1000	306	6
Arunachal	285	101	63		652	22	0	1000	1289	18
Pradesh										
Nagaland	905	157	81	40	14	12	0	1000	4628	22
Manipur	524	153	262	68	214	5	0	1000	2779	23
Mizoram	517	190	295	91	185	5	3	1000	2363	41
Tripura	690	38	0	0	304	12	6	1000	12799	66
Meghalaya	390	111	46		564	31	0	1000	7753	30
Assam	129	285	63		808	19		1000	31320	48
West Bengal	360	110	127	63	513	16		1000	588633	373
Chhattisgarh	777	86	152	27	71	29	0	1000	73822	44
Orissa	574	198	91	24	335	7	0	1000	77904	58
Jharkhand	313		133	25	554	11	0	1000	84388	81
Madhya Pradesh	476		216		307	18		1000	222695	175
Gujarat	141	162	170		688	26		1000	565189	237
Daman & Diu	78		225	96		65	_	1000		14
D & N Haveli	198		0	0	802	2	0	1000	127	4
Maharashtra	404		83		512	39		1000	862549	399
Andhra Pradesh	472		111		417	23		1000	497802	212
Karnataka	532			80	367	22	0	1000	187971	127
Goa	146		88		766	28		1000	6864	7
Lakshadweep	129		646		225	23		1000	973	20
Kerala Kerala	492		158		350	23 22	0	1000	396125	268
Tamil Nadu	492 291	328 248				22 11	0	1000		576
Pondicherry	291 427	248 279	149 58		560 515	23		1000	818966 41874	132
A & N Islands	648		48			23 18		1000	1909	20
all-India	373	228	157	67	471	25	0	1000	5985833	3950

Table 79: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each State / UT

and average cost of construction (in Rs. '000) by type of construction for each State / UT										
			distribution	of constr	uctions comp	leted			numb	er of
			addition to	floor	alteratio	on /	n. r.		constru	
	new buile	ding	space		improven	nent /	(numbe	all	compl	
State/UT			space	,	major re	pair	r	construc	сотгрт	
State/ 01	number of		number of		number of		of	t		
	constructio	average	constructio	averag	constructio	averag	constru	-ions)	estimate	sampl
		cost		e cost		e cost	ct	-10113)	d	e
	ns		ns		ns		-ions)			
urban										all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	502	336		89		. ,	0	1000	18332	80
Kashmir										
Himachal	517	205	43	200	440	49	0	1000	8567	21
Pradesh										
Punjab	511	221	273	39	216	54	0	1000	139929	112
Chandigarh	4			107	929		0	1000	15430	35
Uttaranchal	627	244		63	79			1000	31567	37
Haryana	337	436		98	260		0		102380	68
Delhi	649	170		100		16				44
Rajasthan	456	121	240	48	305			1000		179
Uttar Pradesh	286			74	508			1000	722451	404
Bihar	253			31	618		0	1000	134521	99
Sikkim	0	0					0		306	$\begin{array}{c} 6 \\ 24 \end{array}$
Arunachal	262	101	77	8	660	25	0	1000	1402	24
Pradesh	005	157	01	40	1.4	10	_	1000	4000	0.0
Nagaland	905 524	157 153	81 262	40 68	14 214		0	1000 1000	4628 2779	22 23
Manipur Mizoram	517	190		91	185	5 5	0	1000	2363	23 41
Tripura	690	38		0	304		6		12799	66
Meghalaya	356			136	601		0	1000	8485	33
Assam	129			31	807	19	0	1000	31323	49
West Bengal	348	111	128	61	523		0	1000	617983	425
Chhattisgarh	792	76		26	69		0	1000	84586	53
Orissa	599	176			322		0	1000	91776	
Jharkhand	286	68		24	588		0	1000	93928	94
Madhya Pradesh	585	70		42	247	16	0	1000	402490	247
Gujarat	146	154	190	79			0	1000	608399	340
Daman & Diu	78	261	225	96	697	65	0	1000	836	14
D & N Haveli	198	165	0	0	802		0	1000	127	4
Maharashtra	403	148	82	70	515	33	0	1000	1216030	684
Andhra Pradesh	506	346	97	55	397	18	0	1000	778596	389
Karnataka	581	231	90	80	329	22	0	1000	211532	154
Goa	164	144	86	46	750	27	0	1000	7029	11
Lakshadweep	129	93	646	65	225	23	0	1000	973	20
Kerala	492			71	340		0	1000		282
Tamil Nadu	305	217	137	52	558		o 0	1000	928654	687
Pondicherry	379		52	79			0	1000	51730	173
A & N Islands	648			248				1000	1909	20
all-India	393	191	146						7169256	5032

Table 79: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each State/UT

and ave	distribution of constructions completed									
	new bui	lding	addition to	o floor	alterations com improvem	on /	n. r. (number	all	numbe construc comple	tions
State/UT		_	space	5	major re	pair	of			ieu
	number of constructi ons	average cost	number of constructio	average cost	number of constructio	averag e cost	construct -ions)	construct -ions)	estimated	sampl e
rural+urban			113		115	l .		<u> </u>		all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Jammu &	504	192	261	` /	235	48	. ,	1000	137932	195
Kashmir	001	102	201	01	200	10	o o	1000	10,002	100
Himachal	577	165	157	73	262	41	3	1000	173137	206
Pradesh										
Punjab	441	155	361	53	198	48	0	1000	534499	256
Chandigarh	32	629	74	100	894	105	0	1000	18460	46
Uttaranchal	601	138	131	64	268	19	0	1000	176360	113
Haryana	415	159	353	66	231	49	0	1000	449408	193
Delhi	670		182			14	0	1000	256724	62
Rajasthan	417	75	27	1 33	312	13	0	1000	1797187	823
Uttar Pradesh	277	65	127	36	596	6	1	1000	7967995	2705
Bihar	121	38	34	33	845	3	0	1000	3072049	1256
Sikkim	513	130	39	374	448	4	0	1000	12678	139
Arunachal	466	17	47	3	475	12	12	1000	29188	225
Pradesh										
Nagaland	778		75			19	0	1000	13941	82
Manipur	426	63	124			9	0	1000	24816	112
Mizoram	355	100	207	52	437	3	1	1000	7213	82
Tripura	620	23	10		370	4	1	1000	116166	264
Meghalaya	137	80	99		764	5	0	1000	134509	306
Assam	180	25	100			5	5	1000	1077565	629
West Bengal	274	43	67			5	2	1000	4839719	1878
Chhattisgarh	641	51	307			40	0	1000	552130	251
Orissa	510	57	57		431	7	2	1000	1130052	476
Jharkhand	264	53	110		626	8	0	1000	555556	313
Madhya Pradesh	503	48	172		325	15	0	1000	1253996	610
Gujarat	348	103	121			17	0	1000	1754125	646
Daman & Diu	194	139	79	96	727	35	0	1000	2375	20
D & N Haveli	102	95	22			13			2515	14
Maharashtra	513	88	95			23			3141144	1340
Andhra Pradesh	406	130	66			7	0	1000	4118793	1483
Karnataka	573		75		352	24		1000	869851	402
Goa	287	128	189		523	21	0	1000	36031	25
Lakshadweep	144	189	690			22	0	1000	1366	37
Kerala	483	237	189		328	22	0	1000	2014179	944
Tamil Nadu	261	114	108		631	7	0	1000	4730599	1758
Pondicherry	274		35			10	0	1000	99417	264
A & N Islands	583	103	83			40		1000	13407	75
all-India	345	96	117	40	537	9	1	1000	41115082	18230

and average cost of construction (in Rs. '000) by type of construction for each MPCE class										E class
			distribution	of const	ructions comp		•	_	numbe	er of
MADGE	, ,,,		addition to	floor	alteratio		n. r.	,,	construc	
MPCE	new build	ing	space		improvement	•		all	comple	eted
class	number of	orrono do	-		repair number of		of construct-	construct- ions		
	number of constructions	average cost	number of constructions	average cost	constructions	0	ions)	10115	estimated	sample
rural	constructions	cost	constructions	cost	constructions	cost				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 - 225	360	24	76			4	0	1000	1916256	750
225 -	356	33	69	22	571	4	4	1000	1807998	688
255	005	0.0	0.5	0.4	000	_		1000	1057040	000
255 -	295	38	85	24	620	5	0	1000	1657943	682
300 300 -	299	39	91	22	610	4	1	1000	4171286	1680
340	233	33	31	22	010	4	1	1000	4171200	1000
340 -	286	45	97	21	617	5	0	1000	3372846	1254
380										
380 -	333	48	102	22	565	5	1	1000	3304154	1341
420	010	4.4	107	0.0	500	-		1000	0000075	1107
420 - 470	310	44	127	26	562	5	1	1000	3236275	1185
470 470 -	375	70	116	26	507	6	2	1000	4069058	1567
525	0.0	, 0	110	~0	001	Ü	~	1000	1000000	1001
525 -	299	70	104	38	597	7	0	1000	3730398	1396
615										
615 -	395	106	130	38	475	13	0	1000	3445174	1381
775	257	101	170	50	470	1.4	0	1000	1262100	£ 7.0
775 - 950	357	161	173	50	470	14	0	1000	1363100	573
950 or	421	232	192	82	385	26	1	1000	1780999	662
more										
not	183	39	42	11	775	7	0	1000	90340	39
reported										
all	335	73	111	33	553	7	1	1000	33945826	13198
classes urban							<u> </u>	m ±sauat	Ler settler	nantss
0 - 300	672	16	10	3	318	11				58
300 -	606	17	56	8	339	8			102041	81
350										
350 -	587	30	68	30	345	6	0	1000	150320	157
425 425 -	507	1.0	115	10	207	F	0	1000	100005	101
425 - 500	597	18	115	10	287	5		1000	106205	101
500 -	446	83	73	17	481	6	0	1000	200780	203
575										
575 -	392	61	66	37	542	16	0	1000	110041	129
665					400			4000	400004	
665 -	471	60	129	30	400	13	0	1000	163831	123
775 775 -	374	62	202	48	424	7	0	1000	85298	62
915	374	02	202	10	121	•		1000	03230	02
915 -	391	67	145	18	465	23	0	1000	131257	70
1120										
1120 -	440	276	91	60	469	40	0	1000	24171	34
1500	100	150	40	20	700	Ω 4	_	1000	0705	20
1500 - 1925	169	156	42	38	789	24	0	1000	8785	38
1925 or	595	508	40	59	365	51	0	1000	5907	25
		555		0.0		01				20

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more not reported	0	0	0	0	1000	3	0	1000	227	1
all	495	53	94	27	411	12	0	1000	1183424	1082
classes										

Table 80: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each MPCE class

	CIUSS	distribution of constructions completed									
MPCE class	new build	ling		space		n / / major ·	n. r. (number all of construc		numbe construc comple	tions	
	number of constructions		number of constructions	average cost	number of constructions		construct- ions)	ions	estimated	sample	
urban				•		•			othe	r area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
0 - 300	340	48	100	24	560	8	0	1000	146874	113	
300 -	405	48	155	56	440	14	0	1000	255561	189	
350											
350 -	387	75	144	33	469	10	0	1000	490768	392	
425											
425 -	374	62	170	39	456	7	0	1000	261416	244	
500											
500 -	364	133	141	33	496	13	0	1000	848489	619	
575	~~~	440						1000	~ 00000	0.40	
575 -	375	119	122	73	503	15	0	1000	589332	342	
665	007	104	104	00	470	1.4		1000	005500	005	
665 - 775	327	164	194	80	479	14	0	1000	605502	325	
775 -	489	234	153	50	358	26	0	1000	531665	263	
915	409	234	133	30	336	20	١	1000	331003	203	
915 -	483	374	182	77	334	34	0	1000	666565	256	
1120	400	374	102	• •	004	01	ľ	1000	000000	200	
1120 -	296	274	169	87	535	40	0	1000	644785	304	
1500	200	~. 1	100	0.		10		1000	011.00	001	
1500 -	343	421	159	82	497	37	0	1000	487574	446	
1925											
1925 or	270	628	153	121	577	57	0	1000	452793	451	
more											
not	147	107	0	0	853	14	0	1000	4508	6	
reported											
all	373	228	157	67	471	25	0	1000	5985833	3950	
classes		. 1									

Table 80: Estimated number of constructions completed per 1000 constructions during last 5 years and average cost of construction (in Rs. '000) by type of construction for each MPCE class

MPCE class new building addition to space number of space number of constructions addition to space number of space number of constructions number of constructions number of space number of constructions number of constructions
MPCE class new building addition to floor space alteration / improvement / major repair n. r. (number of construction structions construction of completed constructions number of constructions average constructions number of constructions cost constructions cost constructions construction completed constructions urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11 0 1000 241437 13 300 - 300 470 30 65 23 465 9 0 1000 241437 300 - 462 36 127 50 411 13 0 1000 357602 2 0 1000 357602 2 2 350 350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 0 1000 367621 3 500 - 500 - 379 122 128 31 493 11 0 1000 1049269 8 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
MPCE class new building addition to floor space improvement / major (number of repair) (number of construct- ions construct- ions construct- ions construct- ions construct- ions construct- ions estimated sam urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11 0 - 300 470 30 65 23 465 9 0 1000 241437 300 - 462 36 127 50 411 13 0 1000 357602 2 350 350 462 36 127 50 411 13 0 1000 357602 2 350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
Class Space Frepair Of construct Completed
Number of constructions Number of constr
Constructions Cost Cost Constructions Cost Constructions Cost Constructions Cost Constructions Cost Constructions Cost Constructions Cost
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11 0 - 300 470 30 65 23 465 9 0 1000 241437 1 300 - 462 36 127 50 411 13 0 1000 357602 2 350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) 0 - 300 470 30 65 23 465 9 0 1000 241437 13 300 - 462 36 127 50 411 13 0 1000 357602 2 350 350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
0 - 300 470 30 65 23 465 9 0 1000 241437 1 300 - 462 36 127 50 411 13 0 1000 357602 2 350 350 - 434 61 126 32 440 9 0 1000 641088 5 425 425 - 438 45 154 33 407 6 0 1000 367621 3 500 379 122 128 31 493 11 0 1000 1049269 8 575 377 109 113 70 509 15 0 1000 699372 4
300 - 462 36 127 50 411 13 0 1000 357602 2 350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
350 350 - 350 - 425 425 - 425 - 500 - 500 - 575 - 377 109 113 70 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 440 9 0 1000 641088 5 425 - 425 - 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 500 - 500 - 575 - 377 109 113 70 509 15 0 1000 699372 4
350 - 434 61 126 32 440 9 0 1000 641088 5 425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
425 425 - 500 500 - 575 - 377 109 113 70 509 15 0 1000 367621 367621 3 407 6 0 1000 1049269 8 575 575 - 377 109 113 70 509 15 0 1000 699372 4
425 - 438 45 154 33 407 6 0 1000 367621 3 500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
500 500 - 575 575 - 377 109 113 70 509 15 0 1000 1049269 8 0 1000 699372 4
500 - 379 122 128 31 493 11 0 1000 1049269 8 575 - 377 109 113 70 509 15 0 1000 699372 4
575 575 - 377 109 113 70 509 15 0 1000 699372 4
575 - 377 109 113 70 509 15 0 1000 699372 4
665 - 358 135 180 73 462 13 0 1000 769332 4
775
775 - 473 215 160 50 367 23 0 1000 616963 3
915
915 - 468 332 176 69 356 32 0 1000 797822 3
1120
1120 - 301 274 166 86 533 40 0 1000 668956 3
1500
1500 - 340 418 157 82 502 37 0 1000 496359 4
1925
1925 or 274 625 152 120 574 57 0 1000 458700 4
more 140 107 0 0 1000 1704
not 140 107 0 0 860 13 0 1000 4734
reported
classes 393 191 146 63 461 23 0 1000 7169256 50
rural+urban
0 - 235 372 25 72 16 556 4 0 1000 2404971 9
235 - 350 34 66 24 580 4 4 1000 1774894 7
265
265 - 305 33 99 24 596 5 0 1000 4063436 17
320
320 - 282 46 84 25 633 5 1 1000 3797596 15
365
365 - 342 50 101 19 556 5 1 1000 4708952 20
410
410 - 331 47 146 29 522 6 1 1000 3764083 15
460
460 - 370 73 112 27 517 6 2 1000 5293883 24
520
520 - 314 78 104 39 582 8 0 1000 4455316 19
605
605 - 353 105 143 53 504 11 0 1000 3241057 14
730
730 - 415 156 154 46 432 17 0 1000 3445681 15 980

Appendix A

980 -	409	259	185	71	405	29	1	1000	2509867	963
1285 1285 or	350	424	161	109	489	44	0	1000	1560272	1257
more not	181	41	40	11	779	7	0	1000	95074	46
reported						·	ŭ			
all	345	96	117	40	537	9	1	1000	41115082	18230
classes										

years and average cost of construction (in Rs. '000) by type of construction for each structure type distribution of constructions completed alteration / constructions addition to floor n. r. new building improvement / major space completed structure (numbe all repair r of type construct number avera constru number of average number of average ions estimated sample onstructct-ions) onstructions cost constructions cost ions cost rural (2)(3) (4) (5) (6) (7) (8) (9)(1)(10)(11)pucca 1000 12965807 semi-pucca katcha 1000 13720561 not reported 1000 33945826 all slum+squatter settlements urban pucca semi-pucca katcha not reported all urban other area pucca semi-pucca katcha not reported all urban all pucca semi-pucca katcha not reported all rural+urban all 1000 18249173 pucca semi-pucca 1000 7682822 1000 14596337 katcha not reported 1000 41115082 all

Table 82: Estimated number of constructions completed per 1000 constructions during last 5 years and average floor area (in sq. meter) for each State/UT

		distribut			s complete	d	numb	
	new bui	ilding	addition		n. r.		constru compl	
State/UT	number	<u> </u>	spac number		(number	all	compi	eteu
State C1	of	average	of	average		construct-	_	_
	construct-	floor	construct-	floor	construct-	ions	estimated	sample
	-ions	area	-ions	area	ions)			
rural								
(1)	(2)	(3)	(4)	(5)	(8)	(9)	(10)	(11)
Jammu &	505	55	253	32		1000		115
Kashmir								
Himachal	580	47	163	24	3	1000	164570	185
Pradesh								
Punjab	416		393	26		1000		
Chandigarh	172		112			1000		11
Uttaranchal	596		96			1000		76
Haryana	439		339			1000		125
Delhi	681	30	198			1000		18
Rajasthan	409		278			1000		644
Uttar Pradesh	276		119			1000		2301
Bihar	115		30			1000		1157
Sikkim	526		16			1000	12372	133
Arunachal	476	31	46	12	12	1000	27786	201
Pradesh						4000		
Nagaland	715		71			1000		60
Manipur	414		107			1000		
Mizoram	276		164			1000		41
Tripura	612		11	15		1000		198
Meghalaya	122		103	11		1000		273
Assam	182		101 58	16 15		1000		580 1453
West Bengal	263 614		337	30		1000 1000		1453
Chhattisgarh								
Orissa	503			16		1000		384
Jharkhand Madhya	260 464		107 174			1000 1000		219 363
Pradesh	404	41	174	19	١	1000	631303	303
Gujarat	455	43	84	26	0	1000	1145726	306
Daman & Diu	256			0		1000		6
D & N Haveli	97					1000		10
Maharashtra	582					1000		656
Andhra	382		59			1000		1094
Pradesh	002	21		10	ľ	1000	0040107	1004
Karnataka	571	33	70	13	0	1000	658319	248
Goa	317		214			1000		14
Lakshadweep	181			16	0	1000		17
Kerala	480					1000		662
Tamil Nadu	250		101	13		1000		1071
Pondicherry	161	51	17			1000		91
A & N Islands	572					1000		55
all-India	335	35	111	19	1	1000	33945826	13198
$\frac{1}{n}$ $\frac{1}{r}$ $\frac{1}$					1			

n. r. = not reported

durii	ng last 5 y							
	(distribut			s complete	d	numb	
	new bui	lding	addition	to floor	n. r.		constru	
	new bul	ilding	spac	ce	(number	all	comp	leted
State/UT	number	average	number	average	`	construct-		
	of	floor	of	floor	construct-		estimated	sample
	construct-	area	construct-	area	ions)	10115	CStilliated	Sample
	-ions	area	-ions	area	10113)			
urban					S	lum+squ	atter settl	ements
(1)	(2)	(3)	(4)	(5)	(8)	(9)	(10)	(11)
Jammu &	861	11	0	0	0	1000	1128	15
Kashmir								
Himachal	-	-	-	-	-	-	-	0
Pradesh								
Punjab	833	84	0	0	0	1000	45	2
Chandigarh	0	0	14	9	0	1000	1966	11
Uttaranchal	1000	8	0	0	0	1000	87	2
Haryana	177	24	0	0	0	1000	1882	11
Delhi	97	11	0	0		1000	7549	5
Rajasthan	986	15	14			1000	37615	18
Uttar Pradesh	186	14	154	8		1000	40724	48
Bihar	0	0	0	0		1000	14554	18
		O		· ·		1000	11001	
Sikkim	-	0	947	3	0	1000	110	0 6
Arunachal	0	U	247	3	0	1000	113	O
Pradesh								0
Nagaland	-	-	-	-	-	_	-	0
Manipur	-	-	-	-	-	-	-	0
Mizoram	-	-	-	-	-	_	-	0
Tripura	-	-	-	-	-	-	-	0
Meghalaya	0	0	0	0			733	3
Assam	1000	49	0	0			3	1
West Bengal	106	35	153	13		1000	29350	52
Chhattisgarh	891	24	52	7	0	1000	10764	9
Orissa	741	25	9	0	0	1000	13872	34
Jharkhand	49	17	62	5	0	1000	9539	13
Madhya	720	28	108	18	0	1000	179795	72
Pradesh								
Gujarat	205	30	453	14	0	1000	43210	103
Daman & Diu	_	-	-	-	_	_	-	0
D & N Haveli	_	_	_	_	_	_	_	0
Maharashtra	400	21	78	13	0	1000	353481	285
Andhra Pradesh		19				1000	280794	177
Karnataka	973			3		1000	23560	27
Goa	924		0	0		1000	165	4
	324	10	U	U		1000	100	
Lakshadweep	404	-	470	-	_	1000	10050	0
Kerala	491	27	470			1000	12950	14
Tamil Nadu	412				0	1000	109687	111
Pondicherry	175	17	29	6	0	1000	9856	41
A & N Islands	-	-	-	-	-	-	-	0
all-India	495	22	94	13	0	1000	1183424	1082
	. 1				<u> </u>			

durii	ig last 5 ye				s complete		numb	
			addition		Completes	1	constru	
	new bui	ilding	spac		n. r.		compl	
State/UT	number		number		(number	all	•	
	of	average	of	average		construct-		
	construct-	floor	construct-	floor	construct-	ions	estimated	sample
	-ions	area	-ions	area	ions)			
urban			10110				oth	er area
(1)	(2)	(3)	(4)	(5)	(8)	(9)	(10)	(11)
Jammu &	478	78	333	27	0	1000	17204	65
Kashmir								
Himachal	517	41	43	23	0	1000	8567	21
Pradesh								
Punjab	511	63	273			1000	139884	110
Chandigarh	5		75			1000	13464	24
Uttaranchal	626	50	295	22	0	1000	31480	35
Haryana	340	56	410	22	0	1000	100498	57
Delȟi	700	53	168	25	0	1000	81511	39
Rajasthan	389	46	268	21	0	1000	299666	161
Uttar Pradesh	292		209			1000	681727	356
Bihar	284		145			1000	119968	81
Sikkim	0	0	972	83	0	1000	306	6
Arunachal	285	14	63			1000	1289	18
Pradesh	200	17	00	J		1000	1200	10
Nagaland	905	60	81	24	0	1000	4628	22
Manipur	524		262		0	1000	2779	
Mizoram	517	64	295	41	3	1000	2363	41
Tripura	690		0	0	6	1000	12799	66
Meghalaya	390				0	1000	7753	30
Assam	129		63		0	1000		48
West Bengal	360	35	127	24	0	1000	588633	373
Chhattisgarh	777	33	152	16		1000	73822	44
Orissa	574		91	15	0	1000	77904	58
Jharkhand	313					1000	84388	81
Madhya	476		216			1000	222695	175
Pradesh	470	40	210	22	1	1000	222000	175
Gujarat	141	42	170	22	0	1000	565189	237
Daman & Diu	78		225	42		1000		
D & N Haveli	198			0	0	1000		4
Maharashtra	404					1000		399
Andhra Pradesh			111			1000	497802	212
Karnataka	532		101	18		1000	187971	127
Goa	146		88		ő	1000	6864	7
						1000		
Lakshadweep Kerala	129 492		646 158		0	1000	973 396125	20 268
							818966	
Tamil Nadu	291 427	45 51	149 58		0	1000 1000	41874	576 132
Pondicherry A & N Islands	648				0	1000	1909	20
all-India	373			20			5985833	
all-Illuiä	3/3	48	137	۷0	U	1000	J903033	3950

uuii					rea (in sq s completed		numb	
			addition				constru	
	new bui	liaing	spac		n. r. (number	- 11	compl	leted
State/UT	number	ariana da	number	ovono do	`	all		
	of	average floor	of	average floor	construct-	construct- ions	estimated	cample
	construct-	area	construct-	area	ions)	10115	estilliateu	Sample
	-ions	arca	-ions	arca	10113)			
urban	1			1	1	1	1	all
(1)	(2)	(3)	(4)	(5)	(8)	(9)	(10)	(11)
Jammu &	502	71	313	27	0	1000	18332	80
Kashmir	E17	41	4.0	9.9		1000	0567	01
Himachal Pradesh	517	41	43	23	0	1000	8567	21
Punjab	511	63	273	16	0	1000	139929	112
Chandigarh	4		67					35
Uttaranchal	627	50	294	22		1000	31567	37
Haryana	337	56 52	403	22 25		1000 1000	102380	68
Delhi	649		154					44
Rajasthan Uttar Pradesh	456 286		240 206		0	1000 1000		179 404
Bihar	253		129			1000		99
Sikkim	0	0	972			1000	306	6
Arunachal	262	14	77	8	0	1000	1402	24
Pradesh	905	60	81	24	0	1000	4628	22
Nagaland Manipur	524		262			1000		
Mizoram	517	64	295	41	3	1000	2363	41
Tripura	690		0	0		1000	12799	66
Meghalaya	356 129		42 63		0	1000 1000		33 49
Assam West Bengal	348		128			1000		425
Chhattisgarh	792	32	139			1000	84586	53
_								
Orissa Jharkhand	599 286		79 126			1000 1000		92 94
Madhya	585	37	168		0	1000	402490	247
Pradesh	363	31	100	٤1	0	1000	402430	241
Gujarat	146	40	190	21	0	1000	608399	340
Daman & Diu	78		225	42		1000		14
D & N Haveli	198			0		1000		4
Maharashtra	403					1000		684
Andhra Pradesh				13		1000		389
Karnataka	581	43				1000		154
Goa	164		86		0	1000		11
Lakshadweep	129		646			1000		20
Kerala	492		168			1000		
Tamil Nadu	305		137	20		1000		687
Pondicherry	379		52			1000		173
A & N Islands	648					1000		20
all-India	393							5032
an-mua		40	140	۵0		1000	1100200	3032

State/UT distribution of constructions completed number of constructions completed number of constructions completed	ns
State/UT new building space n. r. (number of loor of floor of floor construct ones time and sail	
State/UT number average of construct- ions estimated say	<u> </u>
State/U1 number average of construct-	
ot floor of floor construct ions estimated say	
	nnla
construct- area ions	ipic
-lons -lons	
rural+urban	all
(1) (2) (3) (4) (5) (8) (9) (10) (1)
Jammu & 504 57 261 31 0 1000 137932	195
Kashmir	
Himachal 577 47 157 24 3 1000 173137	206
Pradesh	
Punjab 441 50 361 24 0 1000 534499	256
Chandigarh 32 57 74 24 0 1000 18460	46
Uttaranchal 601 43 131 17 0 1000 176360	113
Haryana 415 44 353 22 0 1000 449408	193
Delhi 670 38 182 31 0 1000 256724	62
Rajasthan 417 33 271 18 0 1000 1797187	823
Uttar Pradesh 277 35 127 21 1 1000 7967995	2705
Bihar 121 31 34 20 0 1000 3072049	1256
Sikkim 513 33 39 75 0 1000 12678	139
Arunachal 466 31 47 11 12 1000 29188	225
Pradesh	
Nagaland 778 63 75 19 0 1000 13941	82
Manipur 426 57 124 19 0 1000 24816	112
Mizoram 355 45 207 27 1 1000 7213	82
Tripura 620 19 10 15 1 1000 116166	264
Meghalaya 137 32 99 11 0 1000 134509	306
Assam 180 35 100 17 5 1000 1077565	629
West Bengal 274 27 67 17 2 1000 4839719	1878
Chhattisgarh 641 47 307 29 0 1000 552130	251
Orissa 510 27 57 16 2 1000 1130052	476
Jharkhand 264 38 110 17 0 1000 555556	313
Madhya 503 39 172 19 0 1000 1253996	610
Pradesh	010
Gujarat 348 43 121 23 0 1000 1754125	646
Daman & Diu 194 42 79 42 0 1000 2375	20
D & N Haveli 102 56 22 16 0 1000 2515	14
	1340
	1483
Karnataka 573 36 75 14 0 1000 869851	402
Goa 287 54 189 59 0 1000 36031	25
Lakshadweep 144 62 690 17 0 1000 1366	37
Kerala 483 60 189 14 0 1000 2014179	944
Tamil Nadu 261 34 108 15 0 1000 4730599	1758
Pondicherry 274 49 35 22 0 1000 99417 A & N Islands 583 37 83 10 0 1000 13407	264 75
all-India 345 36 117 19 1 1000 41115082 1	3230

sq. meter) for each MPCE class											
	C	listribut	ion of cor	nstructio	ns complet	ed	numbe	er of			
	new bu	ilding	addition	to floor	n. r.		construc	tions			
MPCE	new bu	inumg	spa	ce	(number	all	comple	eted			
class	number	avarada	number	ovorodo	`						
ciass	of	average	of	average		construct-	agtimated	comple			
	construc	floor	construc	floor	construct-	ions	estimated	sample			
	tions	area	tions	area	ions)						
rural	•										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			
0 - 225	360	23	76	22	0	1000	1916256	750			
225 -	356	29	69	19	4	1000	1807998	688			
255											
255 -	295	29	85	15	0	1000	1657943	682			
300											
300 -	299	28	91	15	1	1000	4171286	1680			
340											
340 -	286	30	97	17	0	1000	3372846	1254			
380 -	333	31	102	15	1	1000	3304154	1341			
420											
420 -	310	32	127	19	1	1000	3236275	1185			
470											
470 -	375	33	116	16	2	1000	4069058	1567			
525											
525 -	299	34	104	24	0	1000	3730398	1396			
615											
615 -	395	40	130	20	0	1000	3445174	1381			
775 -	357	49	173	18	0	1000	1363100	573			
950											
950 or	421	64	192	23	1	1000	1780999	662			
more											
not	183	35	42	19	0	1000	90340	39			
reported											
all	335	35	111	19	1	1000	33945826	13198			
classes											
urban			_		sl	um+squa	tter settle	ments			
0 - 300	672	14	10	11	0	1000	94563	58			
300 -	606	16	56	6	0	1000	102041	81			
350											
350 -	587	25	68	24	0	1000	150320	157			
425											
425 -	597	21	115	11	0	1000	106205	101			
500											
500 -	446	24	73	13	0	1000	200780	203			
575 -	392	20	66	7	0	1000	110041	129			
665											
665 -	471	24	129	12	0	1000	163831	123			
775											

775 -	374	23	202	14	0	1000	85298	62
915								
915 -	391	21	145	14	0	1000	131257	70
1120								
1120 -	440	36	91	20	0	1000	24171	34
1500 -	169	34	42	15	0	1000	8785	38
1925								
1925 or	595	49	40	31	0	1000	5907	25
more								
not	0	0	0	0	0	1000	227	1
reported								
all	495	22	94	13	0	1000	1183424	1082
classes								

Table 83: Estimated number of constructions completed per 1000 constructions during last 5 years and average floor area (in sq. meter) for each MPCE class

	ĺ	listributi	ion of cor	structio	ns complet	ted	number of	
	new bu	uilding	addition	to floor	n. r.		constru	ctions
MPCE			spa	ce	(number	all	completed	
class	number	average	number	average	`	construct-		
Clubb	of	floor	of	floor	construct-	ions	estimated	sample
	construc	area	construc	area	ions)	10110	ostimatea	sampie
	tions		tions					
urban	(0)	(0)	(4)	(-)	(0)	(~)		er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 300	340			23			146874	113
300 -	405	23	155	29	0	1000	255561	189
350	007	0.77		4.0		4000	400700	200
350 -	387	27	144	13	0	1000	490768	392
425	074	00	170	1.0		1000	0.01.41.0	0.4.4
425 -	374	29	170	19	0	1000	261416	244
500 500 -	364	34	141	16	0	1000	848489	619
500 - 575 -	375	34 42	122	17				342
665	373	42	122	17	0	1000	30933 <i>L</i>	342
665 -	327	43	194	21	0	1000	605502	325
775	321	43	194	21	l 0	1000	003302	323
775 -	489	53	153	15	0	1000	531665	263
915	100	00	100	10	Ĭ	1000	301003	200
915 -	483	57	182	23	0	1000	666565	256
1120		•	102	20			00000	200
1120 -	296	63	169	24	0	1000	644785	304
1500 -	343	71	159	25	0			446
1925								
1925 or	270	95	153	25	0	1000	452793	451
more								
not	147	30	0	0	0	1000	4508	6
reported								
all	373	48	157	20	0	1000	5985833	3950
classes								

distribution of constructions completed number of												
	dis	<u>tributic</u>			<u>ions con</u>	<u>ıpleted</u>	numbe	er of				
	new bu	ilding	additi	on to	n r		construc	ctions				
	new bu	inumg	floors	space	n. r.		comple	eted				
MPCE	numbe		numbe		(numb	all						
class	r of	avera	r of	avera	er	constructi						
	constr	ge	constr	ge	of	ons	estimate	-				
	uc	floor	uc	floor	constru	5-1-5	d	le				
	tions	area	tions	area	ct-ions)							
urban	CIOIIS		tions					all				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				
0 - 300	470	19	`	22	`	1000		171				
300 - 350	462	21	127	26		1000		270				
350 - 425	434	27	126	14	0	1000		549				
425 - 500	434	25	154	17	0	1000		345				
500 - 575	379	$\frac{23}{32}$		16		1000						
575 - 665	377			16				471				
		39				1000						
665 - 775	358	38		20		1000		448				
775 - 915	473	50		15		1000		325				
915 - 1120	468	52		22		1000		326				
1120 - 1500	301	61	166	23		1000						
1500 - 1925	340	70		25		1000						
1925 or	274	94	152	25	0	1000	458700	476				
more												
not	140	30	0	0	0	1000	4734	7				
reported												
all classes	393	43	146	20	0	1000	7169256	5032				
rural+urb	an							all				
0 - 235	372	24	72	20	0	1000	2404971	969				
235 - 265	350	28	66	20	4	1000	1774894	710				
265 - 320	305	26	99	16	0	1000	406343	1747				
							6					
320 - 365	282	31	84	18	1	1000	3797596	1576				
365 - 410	342	31	101	15		1000	470895	2035				
410 - 460	331	31	146	19		1000						
110 100	001	01	110	10	-	1000	3	1000				
460 - 520	370	31	112	16	2	1000		2420				
100 020	010	01	112	10	~	1000	3	2120				
520 - 605	314	36	104	22	0	1000	4455316	1920				
605 - 730	353	39		21	0		3241057					
730 - 980	415	45					3445681	1582				
					1							
980 - 1285	409	58	185	21	1	1000	250986	963				
1905	250	77	101	90	0	1000	1500070	1057				
1285 or	350	77	161	28	0	1000	1560272	1257				
more	101	0.4	40	1.0		1000	05074	4.0				
not	181	34	40	19	0	1000	95074	46				
reported	0.15	-					4444705	1000				
all classes	345	36	117	19	1	1000	4111508					
							2	0				

meter) for each structure type										
	d	istributi	on of const	ructions	complete	d	numbe	er of		
	nour hui	lding	addition	to floor	n n		construc	tions		
structure	new bui	namg	spac	ce	n. r. (number	all	comple	eted		
	number	avorado	number	avorado	`	construct				
type	of	average floor	of	average floor	construct		estimated	campla		
	construct-	area	construct-	area	-ions)	-10115	estimateu	Sample		
	ions	area	ions	area	-10113)					
<u>rural</u>			_							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
pucca	518	42	187	21	0	1000	12965807	3938		
semi-	352	29	115	16	0	1000	6790142	3167		
katcha	163	20	39	12	2	1000	13720561	5891		
not	-	-	-	-	-	-	ı	0		
all	335	35	111	19	1	1000	33945826	13198		
urban					slı	ım+squa	tter settle	ements		
pucca	504	24	113	13	0	1000	673476	620		
semi-	581	24	92	11	0	1000	265860	196		
katcha	389	8	44	15	0	1000	233749	250		
not	-	-	-	-	-	-	-	0		
all	495	22	94	13	0	1000	1183424	1082		
urban							oth	er area		
pucca	408	53	182	21	0	1000	4609890	2846		
semi-	344	29	120	16	0	1000	626821	524		
katcha	206	19	38	17	0	1000	642027	514		
not	-	-	-	-	-	-	-	0		
all	373	48	157	20	0	1000	5985833	3950		
urban								all		
pucca	420	48	173	20		1000	5283366	3466		
semi-	414	27	111	15	0	1000	892680	720		
katcha	255	15	39	16	0	1000	875776	764		
not	-	-	-	-	-	-	ı	0		
all	393	43	146	20	0	1000	7169256	5032		
rural+ur	ban							all		
pucca	490	43	183	21	0	1000	18249173	7404		
semi-	359			16	0	1000	7682822	3887		
katcha	169	19	39	12	2	1000	14596337	6655		
not					-			0		
all	345	36	117	19	1	1000	41115082	18230		

Table 85: Average cost for constructions completed during last 5 years (in Rs. '000)

for each State / UT

State / UT	for each State / UT										
State / UT		average cost of construction completed (R									
State /UT		'000)							constructions		
State /UT			Anril	April	April	April			comp	leted	
Narch 99	State /UT	within		2000						_	
Purual Company Compa		March		to	to		n. r.	all	actimated	comple	
		99		March	March				estimateu	sample	
Column C			2000	2001	2002	arter					
Jammu & 145 79	rural										
Kashmir Himachal 119 139 108 128 84 102 117 164570 185 Pradesh Punjab 87 88 111 72 59 66 83 394570 144 Chandigarh 0 339 28 3 80 0 129 3030 11 Uttaranchal 164 50 67 46 70 115 80 144793 76 Haryana 62 72 83 70 82 25 72 347028 125 Delhi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 </td <td>(1)</td> <td>(2)</td> <td>(3)</td> <td>(4)</td> <td>(5)</td> <td>(6)</td> <td>(7)</td> <td>(8)</td> <td></td> <td>(10)</td>	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)	
Himachal Pradesh Pradesh Punjab 87 88 111 72 55 66 83 394570 144 145 144793 164		145	79	117	181	78	77	116	119600	115	
Pradesh Punjab 87 88 111 72 59 66 83 394570 144 Chandigarh 0 339 28 3 80 0 129 3030 11 Uttaranchal 164 50 67 46 70 115 80 144793 76 Haryana 62 72 83 70 82 25 72 347028 125 Delhi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 6	Kashmir										
Punjab 87 88 111 72 59 66 83 394570 144 Chandigarh 0 339 28 3 80 0 129 3030 11 Uttaranchal 164 50 67 46 70 115 80 144793 76 Haryana 62 72 83 70 82 25 72 347028 125 Delhi 57 64 76 176 33 0 66 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372	Himachal	119	139	108	128	84	102	117	164570	185	
Chandigarh 0 339 28 3 80 0 129 3030 11 Uttaranchal 164 50 67 46 70 115 80 144793 76 Haryana 62 72 83 70 82 25 72 347028 125 Delhi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 <	Pradesh										
Uttaranchal 164 50 67 46 70 115 80 144793 76 Haryana 62 72 83 70 82 25 72 347028 125 Delhi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 2222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106		87		111					394570	144	
Haryana	Chandigarh	0	339	28	3	80	0	129	3030	11	
Delĥi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 </td <td>Uttaranchal</td> <td>164</td> <td>50</td> <td>67</td> <td>46</td> <td>70</td> <td>115</td> <td>80</td> <td>144793</td> <td>76</td>	Uttaranchal	164	50	67	46	70	115	80	144793	76	
Delhi 57 64 76 176 33 0 96 167664 18 Rajasthan 40 42 34 37 31 18 36 1459906 644 Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 </td <td>Haryana</td> <td>62</td> <td>72</td> <td>83</td> <td>70</td> <td></td> <td></td> <td>72</td> <td>347028</td> <td>125</td>	Haryana	62	72	83	70			72	347028	125	
Uttar Pradesh 38 31 23 18 18 29 23 7245543 2301 Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 </td <td></td> <td>57</td> <td>64</td> <td>76</td> <td>176</td> <td>33</td> <td>0</td> <td>96</td> <td>167664</td> <td>18</td>		57	64	76	176	33	0	96	167664	18	
Bihar 8 7 8 7 7 14 7 2937527 1157 Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 <td< td=""><td>Rajasthan</td><td>40</td><td>42</td><td>34</td><td>37</td><td>31</td><td>18</td><td>36</td><td>1459906</td><td>644</td></td<>	Rajasthan	40	42	34	37	31	18	36	1459906	644	
Sikkim 166 43 61 54 222 16 76 12372 133 Arunachal 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735	Uttar Pradesh	38	31	23	18	18	29	23	7245543	2301	
Arunachal Pradesh 10 9 11 14 7 40 12 27786 201 Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 <	Bihar	8	7	8	7	7	14	7	2937527	1157	
Pradesh Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277<	Sikkim	166	43	61	54	222	16	76	12372	133	
Nagaland 58 132 99 127 21 65 106 9313 60 Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384	Arunachal	10	9	11	14	7	40	12	27786	201	
Manipur 27 10 13 37 67 15 26 22038 89 Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 <td>Pradesh</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Pradesh										
Mizoram 24 12 3 8 4 3 9 4849 41 Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 <t< td=""><td>Nagaland</td><td></td><td>132</td><td></td><td></td><td></td><td></td><td></td><td>9313</td><td>60</td></t<>	Nagaland		132						9313	60	
Tripura 15 10 11 19 12 23 14 103367 198 Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726											
Meghalaya 4 12 15 20 15 45 14 126024 273 Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539	Mizoram	24	12	3	8				4849	41	
Assam 10 9 6 6 8 5 7 1046243 580 West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 <td></td> <td>15</td> <td>10</td> <td>11</td> <td>19</td> <td></td> <td></td> <td></td> <td>103367</td> <td>198</td>		15	10	11	19				103367	198	
West Bengal 15 14 10 9 10 79 12 4221735 1453 Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13	Meghalaya				20				126024	273	
Chhattisgarh 27 76 20 26 40 88 38 467544 198 Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3	Assam	10	9	6	6	8				580	
Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 65	West Bengal	15	14	10	9					1453	
Orissa 53 38 19 22 23 7 26 1038277 384 Jharkhand 32 29 17 18 11 10 19 461628 219 Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 <td< td=""><td>Chhattisgarh</td><td>27</td><td>76</td><td>20</td><td>26</td><td>40</td><td>88</td><td>38</td><td>467544</td><td>198</td></td<>	Chhattisgarh	27	76	20	26	40	88	38	467544	198	
Madhya Pradesh 49 27 22 16 23 19 27 851505 363 Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14		53	38	19	22	23	7	26	1038277	384	
Gujarat 41 110 39 35 41 137 51 1145726 306 Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	Jharkhand	32	29	17	18	11	10	19	461628	219	
Daman & Diu 2 80 25 76 0 0 45 1539 6 D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	Madhya Pradesh	49	27	22	16	23			851505	363	
D & N Haveli 30 8 34 8 50 10 21 2388 10 Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	Gujarat						137			306	
Maharashtra 32 47 42 49 41 13 43 1925114 656 Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	Daman & Diu	2	80	25	76	0	0	45	1539	6	
Andhra Pradesh 41 41 31 23 13 25 28 3340197 1094 Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	D & N Haveli	30	8	34	8	50	10	21	2388	10	
Karnataka 79 61 78 54 38 13 61 658319 248 Goa 274 20 99 19 195 0 127 29002 14	Maharashtra	32	47	42	49	41	13	43	1925114	656	
Goa 274 20 99 19 195 0 127 29002 14	Andhra Pradesh	41	41	31	23	13			3340197	1094	
	Karnataka	79	61	78	54	38	13	61	658319	248	
Lakshadweep 4 22 95 12 286 0 120 393 17	Goa	274	20	99	19	195	0	127	29002	14	
1 1	Lakshadweep	4	22	95	12	286	0	120	393	17	
Kerala 98 69 147 140 145 89 121 1605104 662	Kerala	98	69	147	140	145	89	121	1605104	662	
Tamil Nadu 39 38 24 28 15 10 28 3801945 1071	Tamil Nadu	39	38	24	28	15	10	28	3801945	1071	

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Pondicherry	173	15	6	25	7	0 34	47687	91
A & N Islands	15	37	33	54	18 32	20 46	11498	55
all-India	43	38	28	30	26 3	38 32	33945826	13198

Table 85: Average cost for constructions completed during last 5 years (in Rs. '000)

for each State/UT

	avera	ge cost o	number of constructions						
		A 11	April	00) April				completed	
State/UT	within	April 99 to	2000	2001	April 2002			<u> </u>	
	March	March	to	to	or	n. r.	all	estimated	sample
	99	2000	March	March	after			cstillated	Sample
		2000	2001	2002	arter				
urban	(=)	(=)		(=)	(-)	(\		_	settlements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	0	0	3	2	3	0	2	1128	15
Kashmir									
Himachal	-	-	-	-	-	-	-	-	0
Pradesh		000	0	0	0	_	050	4.5	0
Punjab	0	300	3	0			250	45	2
Chandigarh Uttaranchal	7	3	0	2	3		4	1966	11
	0	0	0	1			1	87	2
Haryana	0	22	3	14		9	21	1882	11
Delhi	0	6	0	0	1	0	5	7549	5
Rajasthan	45	28	30	49		0	18		18
Uttar Pradesh	5	21	15	23			14	40724	48
Bihar	0	2	2	2	0	0	2	14554	18
Sikkim	0	- 1 E	-	-	-	0	4.4	110	0
Arunachal Pradesh	0	15	0	60	44	U	44	113	6
									0
Nagaland	_	_	-	_	_	_	_	_	0
Manipur Mizoram	_	_	-	_	_	_	_	_	0
	_	-	-	-	-	_	_	_	0
Tripura	0	2	8	12	0	0	3	733	3
Meghalaya Assam	0	0	0	0	150		150		1
West Bengal	8	139	7	10				29350	52
Chhattisgarh	18	0	22	18			18		9
Orissa	60	137	2			1	62		34
Jharkhand	7	3	12						13
Madhya Pradesh	-	28							72
Gujarat	132	52	7	43					103
Daman & Diu	102	<i>0 ≈</i> -	_	-	-	-	-	40≈10	0
D & N Haveli	_	_	_	_	_	_	_	_	0
Maharashtra	25	42	31	20	49	130	38	353481	285
Andhra Pradesh	35	56	135	42		162		280794	177
Karnataka	30	69	39						27
	, 55	50	00	00	10	. 01	10	~0000	~ 1

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Goa	0	20	5	0	2	0	9	165	4
Lakshadweep	-	-	-	-	-	-	-	-	0
Kerala	25	50	27	0	6	0	27	12950	14
Tamil Nadu	71	21	22	28	17	4	27	109687	111
Pondicherry	5	4	9	5	13	0	8	9856	41
A & N Islands	-	-	-	-	-	-	-	-	0
all-India	30	45	46	27	22	97	34	1183424	1082

n. r. = not reported

Table 85: Average cost for constructions completed during last 5 years (in **Rs. '000)**

for	each	State	/	IIT
101	Cucii	Diane	,	\mathbf{v}

<u> 101 Ca</u>	overe.		D _C	number of						
	avera	ge cost c	of consti	(1001) (100)	ompie	eteu (ικs.	constructions		
								comp		
State/UT	within	April	April 2000	April 2001	April			Comp	leteu	
State/ C1	March	99 to	to	to	2002	n. r.	all			
	99	March	March	March	or	11. 1.	an	estimated	sample	
	00	2000	2001	2002	after					
urban	<u> </u>		2001	2002				0	ther area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Jammu &	171	311	151	280	20	0	227	17204	65	
Kashmir										
Himachal	81	71	49	334	52	126	136	8567	21	
Pradesh										
Punjab	172	63	162	117	140	107	135	139884	110	
Chandigarh	0	9	110	307	5	29	136	13464	24	
Uttaranchal	82	109	73	60	625	0	174	31480	35	
Haryana	177	632	81	156	89	13	200	100498	57	
Delhi	22	172	175	59	135	800	134	81511	39	
Rajasthan	79	61	78	119	67	2	84	299666	161	
Uttar Pradesh	87	93	59	49	62	59	68	681727	356	
Bihar	104	27	22	29	108	2	41	119968	81	
Sikkim	3	25	400	362	1	0	346	306	6	
Arunachal	1	100	54	88	14	0	44	1289	18	
Pradesh										
Nagaland	73	256	149	57	0		145	4628	22	
Manipur	74	34	1	181	35		99	2779	23	
Mizoram	39	79	319	91	181	176	127	2363	41	
Tripura	29	10	30	38	43		31	12799	66	
Meghalaya	283	57	12	267	81	27	67	7753	30	
Assam	0	45	8	56	142		54		48	
West Bengal	76	35	69	41	46		56		373	
Chhattisgarh	56	67	120	33	131	0	73	73822	44	
Orissa	9	12	23	213		90			58	
Jharkhand	54	73	15	15	19			84388	81	
Madhya Pradesh	67	152	64	73	67		82		175	
Gujarat	67	58		54	67		55		237	
Daman & Diu	4	86		52	0	8		836	14	
D & N Haveli	400	0	12	0	2	0	35	127	4	

Maharashtra	115	124	72	119	78	18	101	862549	399
Andhra Pradesh	149	175	153	485	92	69	264	497802	212
Karnataka	138	175	296	93	129	89	162	187971	127
Goa	8	4	0	5	126	0	49	6864	7
Lakshadweep	30	29	57	72	124	0	59	973	20
Kerala	149	155	263	165	181	38	181	396125	268
Tamil Nadu	120	57	105	64	99	192	86	818966	576
Pondicherry	81	211	122	91	95	113	136	41874	132
A & N Islands	80	520	413	37	25	289	257	1909	20
all-India	104	105	100	124	94	86	107	5985833	3950

Table 85: Average cost for constructions completed during last 5 years (in Rs. '000)

for each State / UT

101 0		ge cost o	of consti	ruction (comple	eted ((Rs.	number of constructions		
		۱: ۸	April	April	Λ:1			comple		
State/UT	within	April 99 to	2000	2001	April 2002					
	March	March	to	to	or	n. r.	all	estimated	sample	
	99	2000	March	March	after			cstimated	Sample	
			2001	2002						
urban	(0)	(0)	(4)	(5)	(0)	(M)	(0)	(0)	all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Jammu &	171	311	137	259	19	0	213	18332	80	
Kashmir	01	~1	40	00.4	50	100	100	0.507	0.1	
Himachal	81	71	49	334	52	126	136	8567	21	
Pradesh	170	0.4	100	117	140	107	105	100000	110	
Punjab	172	64	162	117	140		135	139929	112	
Chandigarh	7	4	110	287	4		120	15430	35	
Uttaranchal	82	109	73	60	625		174	31567	37	
Haryana	177	624	81	153	88		197	102380	68	
Delhi	22	97	175	59		800		89060	44	
Rajasthan	79	61	61	119	48		77	337280	179	
Uttar Pradesh	76	88	59	47	61	58		722451	404	
Bihar	104	23	21	24	108		37	134521	99	
Sikkim	3	25	400	362	1	0	346	306	6	
Arunachal	1	93	54	86	18	0	44	1402	24	
Pradesh										
Nagaland	73	256	149	57	0		145	4628	22	
Manipur	74	34	1	181	35		99	2779	23	
Mizoram	39	79	319	91	181	176	127	2363	41	
Tripura	29	10	30	38	43		31	12799	66	
Meghalaya	283	46	12	213	81	27	62	8485	33	
Assam	0	45	8	56	142			31323	49	
West Bengal	73	38	68	38	46	52	54	617983	425	
Chhattisgarh	48	67	118	33	75	0	66	84586	53	
Orissa	14	66	18	213	174	60	110	91776	92	
Jharkhand	44	71	15	13	18	60	29	93928	94	

58	125	60	54	21	27	52	402490	247
71	58	49	53	58	4	54	608399	340
4	86	129	52	0	8	87	836	14
400	0	12	0	2	0	35	127	4
88	99	62	94	68	74	82	1216030	684
94	128	149	346	53	93	187	778596	389
112	159	278	90	124	69	149	211532	154
8	17	5	5	124	0	48	7029	11
30	29	57	72	124	0	59	973	20
149	148	262	165	157	38	176	409075	282
117	53	91	59	92	182	79	928654	687
78	186	98	62	71	113	112	51730	173
80	520	413	37	25	289	257	1909	20
91	96	93	111	75	88	95	7169256	5032
_	4 400 88 94 112 8 30 149 117 78 80	71 58 4 86 400 0 88 99 94 128 112 159 8 17 30 29 149 148 117 53 78 186 80 520	71 58 49 4 86 129 400 0 12 88 99 62 94 128 149 112 159 278 8 17 5 30 29 57 149 148 262 117 53 91 78 186 98 80 520 413	71 58 49 53 4 86 129 52 400 0 12 0 88 99 62 94 94 128 149 346 112 159 278 90 8 17 5 5 30 29 57 72 149 148 262 165 117 53 91 59 78 186 98 62 80 520 413 37	71 58 49 53 58 4 86 129 52 0 400 0 12 0 2 88 99 62 94 68 94 128 149 346 53 112 159 278 90 124 8 17 5 5 124 30 29 57 72 124 149 148 262 165 157 117 53 91 59 92 78 186 98 62 71 80 520 413 37 25	71 58 49 53 58 4 4 86 129 52 0 8 400 0 12 0 2 0 88 99 62 94 68 74 94 128 149 346 53 93 112 159 278 90 124 69 8 17 5 5 124 0 30 29 57 72 124 0 149 148 262 165 157 38 117 53 91 59 92 182 78 186 98 62 71 113 80 520 413 37 25 289	71 58 49 53 58 4 54 4 86 129 52 0 8 87 400 0 12 0 2 0 35 88 99 62 94 68 74 82 94 128 149 346 53 93 187 112 159 278 90 124 69 149 8 17 5 5 124 0 48 30 29 57 72 124 0 59 149 148 262 165 157 38 176 117 53 91 59 92 182 79 78 186 98 62 71 113 112 80 520 413 37 25 289 257	71 58 49 53 58 4 54 608399 4 86 129 52 0 8 87 836 400 0 12 0 2 0 35 127 88 99 62 94 68 74 82 1216030 94 128 149 346 53 93 187 778596 112 159 278 90 124 69 149 211532 8 17 5 5 124 0 48 7029 30 29 57 72 124 0 59 973 149 148 262 165 157 38 176 409075 117 53 91 59 92 182 79 928654 78 186 98 62 71 113 112 51730 80 520 413 37 25 289 257 1909

Table 85: Average cost for constructions completed during last 5 years (in Rs. '000)

for each State / UT

Tor each State / U1										
	avera	ge cost c	of consti		comple	eted (Rs.	number of		
				00)	1			constru		
	_	April	April	April	April			comp	leted	
State/UT	within	99 to	2000	2001	2002					
	March	March	to	to	or	n. r.	all	estimated	sample	
	99	2000	March	March	after			osemiacoa	sample	
			2001	2002						
rural+urban			1					1	all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Jammu &	146	111	122	197	75	77	129	137932	195	
Kashmir										
Himachal	118	137	106	136	82	113	118	173137	206	
Pradesh										
Punjab	107	83	127	78		85	96		256	
Chandigarh	7	210	105	224		29	121	18460	46	
Uttaranchal	157	65	68	50	168		96	176360	113	
Haryana	78	205	82	87	84		101	449408	193	
Delhi	41	73	162	154	74	800		256724	62	
Rajasthan	51	46	38	51	34	18	44	1797187	823	
Uttar Pradesh	46	38	25	21	20	33	26	7967995	2705	
Bihar	14	7	9	8	9	14	9	3072049	1256	
Sikkim	165	43	72	75	219	16	83	12678	139	
Arunachal	10	13	12	16	9	40	14	29188	225	
Pradesh										
Nagaland	61	173	116	109	21	91	119	13941	82	
Manipur	29	11	12	68	59	15	34	24816	112	
Mizoram	25	32	72	44	31	118	47	7213	82	
Tripura	18	10	14	20	19	23	16	116166	264	
Meghalaya	13	16	14	21	29	45	17	134509	306	

Assam	10	10	6	8	12	21	8	1077565	629
West Bengal	27	17	16	13	14	73	17	4839719	1878
Chhattisgarh	32	76	34	28	43	88	42	552130	251
Orissa	50	40	19	43	57	7	33	1130052	476
Jharkhand	35	34	16	17	12	21	21	555556	313
Madhya Pradesh	51	54	32	26	22	21	35	1253996	610
Gujarat	48	86	42	41	46	82	52	1754125	646
Daman & Diu	4	83	57	70	0	8	60	2375	20
D & N Haveli	35	8	31	8	44	10	21	2515	14
Maharashtra	57	67	50	65	51	43	58	3141144	1340
Andhra Pradesh	56	54	53	101	17	38	58	4118793	1483
Karnataka	88	92	115	60	72	32	82	869851	402
Goa	272	20	97	13	171	0	112	36031	25
Lakshadweep	29	28	69	58	203	0	76	1366	37
Kerala	110	87	171	145	146	79	132	2014179	944
Tamil Nadu	55	41	34	34	33	85	38	4730599	1758
Pondicherry	131	120	55	39	40	113	75	99417	264
A & N Islands	22	49	112	53	20	297	76	13407	75
all-India	54	49	38	44	34	49	43	41115082	18230

n. r. = not reported

Table 86: Average cost of constructions completed during last 5 years (in

Rs.'000) for each MPCE class									
-	avera	ge cost o	f constr	uction co	omplete	ed (R	S.	number of	
			'00	00)	-			constru	ıctions
		April	April	April	April			comp	leted
MPCE class	within	99 to	2000	2001 to	2002	n.			
	March	March	to	March	or	r.	all	estimated	sample
	99	2000	March	2002	after	1.		estimateu	Sample
		2000	2001	2002	urter				
<u>rural</u>									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	16	13	13	10	10	27	12		750
225 - 255	18		12	11	19				688
255 - 300	20	16	15	16	16				682
300 - 340	25	19	13	11	21	25			1680
340 - 380	37	20	13	18	14				1254
380 - 420	38		21	14	13				1341
420 - 470	28		20	15	16				1185
470 - 525	34	39	27	40	18		32		1567
525 - 615	46	38	22	31	20				1396
615 - 775	59	59	57	51	41	42	53	3445174	1381
775 - 950	84	72	80	69	47	229	73	1363100	573
950 or more	122	123	119	130	127	68			662
not reported	8	7	7	3	13				39
all classes	43	38	28	30	26				13198
<u>urban</u>	1							quatter se	
0 - 300	3	12	28						58
300 - 350	16	16	14	17	9		13		81
350 - 425	18	23	10	22	17	137			157
425 - 500	11	12	43		6				101
500 - 575	23	84	29	16	57			200780	203
575 - 665	26	48	49	22	26				129
665 - 775	38	48	45	36	27	0			123
775 - 915	31	57	17	58		8			62
915 - 1120	71	24	109	13	23			131257	70
1120 - 1500	47	36	57	306	34	355	144	24171	34
1500 - 1925	98	45	9	111	38	9	47	8785	38
1925 or more	73	275	624	149	25	0	323	5907	25
not reported	0	0	0	0	3	0			1
all classes	30	45	46	27	22	97	34	1183424	1082

Table 86: Average cost of constructions completed during last 5 years (in Rs.'000) for each MPCE class

Table 86: Average cost of constructions completed during last 5 years (in

Rs. '000) for each MPCE class

165.	avera	ge cost o		S.	numl	per of			
		0	,00		1			constructions	
		Annil	April		Annil			comp	oleted
MPCE class	within March 99	99 to 100 March March		April 2001 to March	April 2002 or	n. r.	all	estimated	sample
		2000	2001	2002	after				
rural+urbar	1				all				
(1)	(2)			(5)	(6)	(7)	(8)	(9)	(10)
0 - 235	16	17	13	10	9	28	13	2404971	969
235 - 265	18	19	13	16	19	9	16	1774894	710
265 - 320	25	18	14	13	14	24	15	4063436	1747
320 - 365	20	19	19	13	23	28	18	3797596	1576
365 - 410	48	27	19	16	14	26	22	4708952	2035
410 - 460	31	28	22	19	17	38	23	3764083	1588
460 - 520	46	46	27	34	21	28	33	5293883	2420
520 - 605	52	40	27	34	23	33	33	4455316	1920
605 - 730	51	62	51	46	43	22	50	3241057	1417
730 - 980	89	89	93	73	51	128	79	3445681	1582
980 - 1285	100	91	94	197	152	105	130	2509867	963
1285 or more	173	201	238	183	134	225	187	1560272	1257
not reported	22	7	6	3	15	50	14	95074	46
all classes	54	49	38	44	34	49	43	41115082	18230

Table 87: Average cost for constructions completed during last 5 years (in Rs. **'000**)

for c	each sti	ructure	type						
	aver	age cost	of constru	iction comp	leted (R	s. '00	0)	numbe construe compl	ctions
structure type	within March 99	April 99 to March 2000	April 2000 to March 2001	April 2001 to March 2002	April 2002 or after	n. r.	all	estimated	sample
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
pucca	73	8 75	76	73	63	80	73	12965807	3938
semi-pucca	1	7 14	10	13	10		12	6790142	3167
katcha	·	4 4	3	3	3	3	3	13720561	5891
not reported			_	-		-	-	-	0
all	43	3 38	28	30	26	38		33945826	13198
<u>urban</u>	1							n+squatter s	
pucca	39			44	36		51	673476	620
semi-pucca	1			10	10		16		196
katcha	·	4 6	4	2	2	8	4	233749	250
not reported			-			-	-	-	0
all	30	0 45	46	27	22	97	34		1082
urban									her area
pucca	11		126	159			134		2846
semi-pucca	33			21	15		22	626821	524
katcha	13	3 4	20	5	11	8	10	642027	514
not reported	10		100	- 10.4	- 0.4	-	107	-	0
all	104	4 105	100	124	94	86	107	5985833	3950
urban	10	0 100	100	140	100	101	100	5000000	all
pucca	100		120	148	102		123		3466
semi-pucca	2		24	18			21	892680	720
katcha	10	0 5	17	4	8	8	8	875776	764
not reported	0	1 00	- 02	111	75	- 00	05	7169256	5032
all rural+urban	9	1 96	93	111	75	88	95	7109230	
	8	8 89	88	95	74	93	88	18249173	<u>all</u> 7404
pucca semi-pucca	13			13	10		13		3887
katcha		6 14 4 4		3			3	14596337	6655
not reported	<u> </u>	- 1 	-	-	-		_	14000007	0033
all	5.	4 49	38	44	34	49	43	41115082	18230
ш	ı J	1 13	50	44	34	40	40	4111000%	10200

Table 88: Average cost for constructions completed during last 5 years (in Rs. '000) for each type of construction

type of construction	avera	ge cost	of con	structio	on con	nple	ted	number of		
J1		0		(000)		1		construc		
	within	Anril	April		April	n.	all	comple		
	March		2000		2002		an	•		
		March		to		1.		estimated	sample	
	99				or					
		2000	March	March	after					
rural			77777							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
new building	68	73	68	83	69	81	73	11386250	4564	
addition to floor space	43	33	34	31	30	39	33	3758804	1248	
alteration/improvement/major	10	9	5	6	6	10		18773463	7370	
repair										
not reported	0	25	1	7	1	42	15	27309	16	
all	43	38	28		26			33945826	13198	
urban	10	- 00	~~					tter settle		
new building	46	73	78	56		136	53	585645	397	
addition to floor space	13	41	35	20				111195	106	
alteration/improvement/maior	15	16	11	8	11	12	12	486583	579	
not reported	-	-	-	-	-	-		-	0	
<u>all</u>	30	45	46	27	22	97	34	1183424	1082	
<u>urhan</u>	400	2.10				0.4.0			<u>r area</u>	
new building	190	240	201	271			228		1467	
addition to floor space	47	79	65	75	65		67	936827	594	
alteration/improvement/maior	28 175	22 80	27	23	26 100	16 0	25 151	2816638 284	1886	
not reported all	104	105	100	124	94	_		5985833	3950	
urban	104	10.5	100	12.4	94	OU	1107	.190.10.1.	<u>all</u>	
new building	163	207	183	243	138	194	191	2817730	1864	
addition to floor space	44	74	63	71	58			1048022	700	
alteration/improvement/major		21	25	21	24	15	23	3303221	2465	
not reported	175	80	0	0	100	0	151	284	3	
all	91	96	93	111	75	88	95	7169256	5032	
<u>rural+urhan</u>	T								all	
new building	89	95	88			110		14203980	6428	
addition to floor space	43	44	39						1948	
alteration/improvement/maior		11	8		8	11		22076684	9835	
not reported	175	25	$\frac{1}{2}$	7	3	42	16	27593	19	
all	54	49	38	44	34	49	43	41115082	18230	

Table 89: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each State/UT

(in Rs.) by year of completion for each State/UT											
	cost pe	er sq. m.	of cons	truction	of nev	w buil	dings	number			
		(Rs.)	initiated	d and co	mplet	ed		build	ings		
		April	April	April	April			construc	ted and		
State/UT	within	99 to	2000	2001	2002			comp	<u>leted</u>		
	March	March	to	to	or	n. r.	all				
	99	2000	March		after			estimated	sample		
		2000	2001	2002	arter						
rural											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	3421	3073	2162	4097	2827	2439	3254	6035	4 57		
Kashmir											
Himachal	2697	4658	4004	3409	3845	4077	3713	95489	9 109		
Pradesh											
Punjab	2744	1582	2326	2832		2503		16411			
Chandigarh	0	12232	1603	0	0		11110				
Uttaranchal	2979	1772	2171	2525			2553				
Haryana	1963	1794	2386		3087			15222	5 55		
Delhi	2405	17223	3272	3670	1239	_					
Rajasthan	1301	2024	2655	1856			1915				
Uttar Pradesh	1985	1503	1821	1483	1810		1703				
Bihar	1117	1116	1005	1197	1535			337788	3 146		
Sikkim	5527	2546	3996	1562			3504	6500			
Arunachal	761	1101	877	1537	316	7524	1306	13234	4 91		
Pradesh											
Nagaland	1781	2679	2501	3064			2514	6659	9 44		
Manipur	667	546	706	946	1143						
Mizoram	878	661	189	364	0		478		9 15		
Tripura	1170	738		1695	852	1805	1239	6321			
Meghalaya	566	1084	1951	2785	257	0	1749				
Assam	1892	411	682	474			586				
West Bengal	963	830	712	1119		2886					
Chhattisgarh	829	1171	423	834	640	1045	786	287102	2 132		
Orissa	1224	1348	1338	1281	1665	388	1318	521783	1 212		
Jharkhand	1202	1096	1045		1099		1223	11987	4 75		
Madhya Pradesh	1271	717			1066			395446	3 185		
Gujarat	2317	2311	1508		2197						
Daman & Diu	0	1700	0	6511	0		4034				
D & N Haveli	0	0	1528	10091	1066	0	2023				
Maharashtra	1261	1661	1743	1841	1634	725	1656	1120026	387		
Andhra Pradesh	2841	2686	2356	2790	1545	2072	2440	127665	5 381		
Karnataka	2533	2030	2829	2380	2173	1794	2437	37571	6 144		
Goa	769	0	750	0	3600	0	2294	9195	5 3		
Lakshadweep	215	161	431	154	3802	0	2665	7	1 10		
Kerala	2550	2655	2998	3334	3514	7124	3106	771060	356		
Tamil Nadu	2215	2317	1684		1708		2066				
Pondicherry	3800	1722	1366	5266	1212	0	2740	7670) 14		

A & N Islands	667	1017	1803	1054	0 4706	1157	6574	23
all-India	1899	1853	1695	1995	1805 2158	1851	11386250	4564

Goa

Table 89: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each State/UT

Lakshadweep	-	-	-	-	-	-	-	_	0
Kerala	0	1826	2086	0	2687	0	1847	6365	7
Tamil Nadu	4781	2309	2215	4327	1663	0	2945	45191	36
Pondicherry	459	464	2996	1948	1355	0	1356	1720	11
A & N Islands	ı	-	-	_	_	_	-	-	0
all-India	2501	2699	2953	2447	997	5767	2165	585645	397

Table 89: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each State/UT

(in Rs.) by year of completion for each State/U1											
State/UT	cost p	er sq. m	. of cons	structio	n of ne	w buil	dings	number	of new		
		(Rs.)	initiate	d and co	omplet	ed		build	ings		
	within	April	April	April	April	n. r.	all	construc	ted and		
	March	99 to	2000	2001	2002			comp	<u>leted</u>		
	99	March	to	to	or			estimated	sample		
		2000	March	March	after						
			2001	2002							
urban								ot	her house		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	5079	3811	5210	5127	4172	0	4600	8227	29		
Kashmir											
Himachal	1346	0	2446	5441	1794	0	3387	4426	11		
Pradesh											
Punjab	3163	2467	4036	4808	3964	2629	3671	71445	52		
Chandigarh	0	0	0	0	3987	6361	5174	68	2		
Uttaranchal	3171	1932	3559	1866	5811	0	2963	19704	18		
Haryana	5719	4426	3916	3003	3380	0	3775	34166	26		
Delĥi	2466	4925	4150	8410	2076	5588	3626	57053	19		
Rajasthan	2640	3052	3135	2908	3796	0	2945	116573	65		
Uttar Pradesh	4391	3015	2746	2915	4547	3740	3467	199157	99		
Bihar	10045	906	1103	1772	6144	0	3013	34028	24		
Sikkim	_	-	-	-	-	-	-	_	0		
Arunachal	0	0	0	12935	0	0	12935	368	6		
Pradesh											
Nagaland	1504	5331	2368	1216	0	1688	2755	4186	20		
Manipur	2309	2546	0	2886	476	0	2305	1456	13		
Mizoram	0	1658	2719	3475	4849	2575	2992	1222	20		
Tripura	4073	1065	1574	1166	1334	544	2074	8831	50		
Meghalaya	3683	0	673	4920	4676	0	2552	3024	7		
Assam	0	5767	0	5391	4201	3600	4220	4051	9		
West Bengal	2174	2049	2348	1913	2497	4014	2245	212167	121		
Chhattisgarh	2569	2409	2383	940	2610	0	1882	57360	33		
Orissa	1368	716	1997	3988	6926	3875	3832	44723	32		
Jharkhand	1461	3053	3394	1769	1870	1292	1944	26413	17		
Madhya Pradesh	2550	4724	2716	2606	3040	2785	2982	106062	80		
Gujarat	2622	2517	6692	3094	3285	0	3794	79937	33		
Daman & Diu	0	0	4728	1327	0	0	3765	66	4		
D & N Haveli	4784		1031	0					3		
Maharashtra	3165	3384	3013	3279	3733	l 2127	3290	348672	142		

Andhra Pradesh	7078	9352	5538	9236	4721	2433	7836	235175	99
Karnataka	6003	4392	6116	4817	5489	4807	5261	99998	63
Goa	0	0	0	0	2819	0	2819	1001	1
Lakshadweep	0	0	3588	1562	0	0	1665	126	6
Kerala	3163	4286	4863	3827	3869	2691	4145	194875	124
Tamil Nadu	4232	3312	5207	3945	6421	6770	4556	238392	183
Pondicherry	3054	8308	5702	5477	5140	9280	6481	17869	43
A & N Islands	1914	9936	15421	2866	1495	9271	8647	1237	13
all-India	3764	3914	3815	4277	4123	4043	3996	2232084	1467

Table 89: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years

(in Rs.) by year of completion for each State/UT

(in Rs.) by year of completion for each State/UT											
State/UT	cost p			struction			dings	number of new			
		(Rs.)	initiate	d and co	mplet	ed		build	ings		
	within	April	April	April	April	n. r.	all	construc	ted and		
	March	99 to	2000	2001	2002			comp	leted		
	99	March	to	to	or			estimated	sample		
		2000	March	March	after				-		
			2001	2002							
urban									all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	5079	3811	4160	4428	2265	0	4135	9199	43		
Kashmir											
Himachal	1346	0	2446	5441	1794	0	3387	4426	11		
Pradesh											
Punjab	3163	2479	4036	4808	3964	2629	3671	71483	53		
Chandigarh	0	0	0	0	3987	6361	5174	68	2		
Uttaranchal	3171	1932	3559	1850	5811	0	2950	19791	20		
Haryana	5719	4380	3916	3003	3381	0	3765	34499	28		
Delhi	2466	4566	4150	8410	2059	5588	3586	57788	21		
Rajasthan	2636	3048	2117	2907	1453	0	2435	153680	78		
Uttar Pradesh	4235	2802	2746	2842	4424	3740	3366	206746	111		
Bihar	10045	906	1103	1772	6144	0	3013	34028	24		
Sikkim	-	-	-	-	-	-	-	-	0		
Arunachal	0	0	0	12935	0	0	12935	368	6		
Pradesh											
Nagaland	1504	5331	2368	1216	0	1688	2755	4186	20		
Manipur	2309	2546	0	2886	476	0	2305	1456	13		
Mizoram	0	1658	2719	3475	4849	2575	2992	1222	20		
Tripura	4073	1065	1574	1166	1334	544	2074	8831	50		
Meghalaya	3683	0	673	4920	4676	0	2552	3024	7		
Assam	0	5767	0	5391	4192	3600	4219	4053	10		
West Bengal	2174	2207	2348	1856	2494	4014	2248	215290	128		
Chhattisgarh	1986	2409	2346	940	1657	0	1737	66955	39		
Orissa	1766	2828	1454	3988	6926	3875	3484	55006	48		
Jharkhand	1461	3053	3394	1552	1870	1292	1912	26882	18		
Madhya Pradesh	2064	4858	2686	2576	645	2655	1617	235603	110		
Gujarat	2905	2506	6598	3104	2408	154	3611	88812	75		

Daman & Diu	0	0	4728	1327	0	0	3765	66	4
D & N Haveli	4784	0	1031	0	209	0	1994	25	3
Maharashtra	2929	3112	3002	2831	3495	3335	3049	490078	236
Andhra Pradesh	4708	6260	5728	7715	2526	8351	6102	394321	177
Karnataka	4135	3789	5759	4486	5029	3507	4621	122915	82
Goa	0	748	292	0	2692	0	2500	1154	4
Lakshadweep	0	0	3588	1562	0	0	1665	126	6
Kerala	3163	3917	4857	3827	3857	2691	4072	201240	131
Tamil Nadu	4284	3143	4324	4002	6083	6770	4300	283583	219
Pondicherry	2897	7968	5511	5198	4250	9280	6031	19589	54
A & N Islands	1914	9936	15421	2866	1495	9271	8647	1237	13
all-India	3518	3666	3691	4031	2794	4518	3608	2817730	1864

Table 89: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in

Rs.) by year of completion for each State/UT

Rs.) by year of completion for each State/UT											
State/UT	cost p	er sq. m	of con	structio	n of ne	w bui	ldings	number of new			
			initiate					build	ings		
	within	April	April	April	April	n. r.	all	construc	ted and		
	March	-	2000	2001	2002			comp	leted		
	99	March	to	to	or			estimated	sample		
		2000	March	March	after				_		
			2001	2002							
rural+urban									all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	3458	3189	2694	4149	2818	2439	3372	69553	100		
Kashmir											
Himachal	2683	4658	3986	3520	3614	4077	3703	99914	120		
Pradesh											
Punjab	2886	1671	2890	3063	3456	2567	2835	235595	114		
Chandigarh	0	12232	1603	0	3987	6361	10420	588	4		
Uttaranchal	2983	1811	2203	2233	3759	0	2625	106024	60		
Haryana	2276	2480	2526	2782	3150	1468	2609	186724	83		
Delĥi	2455	11239	3995	4179	1546	5588	3483	171900	32		
Rajasthan	1618	2186	2557	2059	1454	765	2020	750118	310		
Uttar Pradesh	2309	1590	1902	1597	1976	2737	1847	2204632	717		
Bihar	1925	1091	1015	1244	2085	447	1336	371816	170		
Sikkim	5527	2546	3996	1562	6191	810	3504	6506	66		
Arunachal	761	1101	877	2362	316	7524	1560	13602	97		
Pradesh											
Nagaland	1697	3648	2443	2637	840	1477	2610	10846	64		
Manipur	751	659	706	1581	1039	528	993	10577	53		
Mizoram	878	1262	622	2068	4849	1964	1667	2561	35		
Tripura	1749	743	1248	1648	977	1781	1327	72048	169		
Meghalaya	1656	1084	1642	2844	3597	0	1886	18403	45		
Assam	1892	490	682	531	532	1387	662	194034	121		
West Bengal	1283	997	903	1279	1705	3134	1143	1327353	531		
Chhattisgarh	1057	1255	834	875	781	1045	966	354057	171		
Orissa	1235	1425	1349	1685	2924	410	1525	576787	260		
Jharkhand	1250	1307	1216	1720	1333	1292	1348	146757			
	•					•	•	•			

Madhva Pradesh	1437	1412	1495	1364	783	702	1219	631048	295
Guiarat	2361	2337	2410	2255	2229	2196	2305	610486	208
Daman & Diu	0	1700	4728	6052	0	0	3996	460	6
D & N Haveli	4784	0	1496	10091	957	0	2020	257	6
Maharashtra	1698	2086	2080	2178	2220		2080	1610104	623
Andhra Pradesh	3364	3229	3062	4848		3433	3304	1670976	558
Karnataka	2880	2639	3492	2739	3042	2552	2975		226
Goa	769	748	739	0	3441	0	2317		7
Lakshadweep	215	161	2225		3802	_	2026		16
Kerala	2666	2994	3453	3439		6828	3306		487
Tamil Nadu	2784	2490	2266	2639		5210	2579		477
Pondicherry	3361	6246	4947	5217	3520	9280	5103	27259	68
A & N Islands	815	1117	7499	1178	1495	7481	2344	7811	36
all-India	2241	2150	2046	2433	2032	2796	2199	14203980	6428

n. r. = not reported

Table 90: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each MPCE class

years (in Rs.) by year of completion for each MPCE class cost per sq. m. of construction of new buildings number of new												
	cost	per sq. n	n. of con	struction	n of nev	v buildi	ngs	number	of new			
		(Rs.)) initiate	ed and co	mplete	ed		build	ings			
MPCE		April	April	April	April			construc	ted and			
class	within	99 to	2000	2001 to	2002			comp	leted			
Class	March		to	March		n. r.	all					
	99	March	March		or			estimated	sample			
		2000	2001	2002	after				•			
rural												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
0 - 225	1385	865	1431	1494	1028	1423	1298	690694	273			
225 - 255	1116	1114	1382	1662	1033	3738	1291	644069	240			
255 - 300	1296	1147	1168	1258	1591	456		488438	230			
300 - 340	1386	1198	1146	1144	1532	1906	1272	1245303	547			
340 - 380	1939	1619	1092	1394	2175	957	1535	963790	392			
380 - 420	1795	1925	1388	1269	1864	1233	1597	1098800	451			
420 - 470	1759	1361	1217	1335	1566	5766	1476	1001818	385			
470 - 525	1784	1923	1569	2382	1568	1835	1896	1524114	549			
525 - 615	1745	1906	1794	2169	1214	2006	1813	1115012	429			
615 - 775	2651	2195	2411	2643	2038	2976	2418	1360916	555			
775 - 950	2687	3733	3299	3400	2394	3592	3189	486327	214			
950 or	4252	3541	3094	3489	4239	3094	3589	750448	288			
more												
not	498	431	1414	595	368	69002	727	16520	11			
reported												
all classes	1899	1853	1695	1995	1805	2158	1851	11386250	4564			
urban						slu	m+sq	uatter set	tlements			
0 - 300	1374	1065	1554	514	177	2425	1117	63555	25			
300 - 350	2908	1400	496	2601	623	0	1255	61789	29			
350 - 425	2119	2349	1912	1252	653	19575	1909	88227	52			
425 - 500	1025	462	2444	1642	424	3399	791	63411	33			
500 - 575	2413	3865	3373	3361	2494	215	3037	89550	67			
575 - 665	1753	2690	2704	3438	1541	2949	2878	43099	54			
665 - 775	3044	2348	3002	2639	1527	0	2326	77193	55			
775 - 915	3205	2944	1024	4254	2249	0	2874	31886	21			
915 - 1120	4446	1400	7568	750	523	1307	2279	51300	23			
1120 -	5142	2580	560	9228	1251	7699	7079	10637	15			
1500 -	6889	1883	365	4994	972	1682	3267	1483	14			
1925												
1925 or	12302	6026	12930	15378	5046	0	10412	3515	9			
more												
not	-	-	-	-	-	-	-	-	0			
reported												
all classes	2501	2699	2953	2447	997	5767	2165	585645	397			

Table 90: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each MPCE class

<u> </u>	CE Class									
	cost p	oer sq. m					ngs	number of new		
		(Rs.)	initiate	d and co	mplete	d		build	0	
MPCE		April	April	April	April			constructed and		
class	within	99 to	2000	2001 to				comp	leted	
Class	March	March	to	March	or	n. r.	all			
	99	2000	March	arch 2002				estimated	sample	
		۵000	2001 2002		after					
<u>rural+urb</u>	an								all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 235	1489	874	1473	1516	920	1536	1337	804159	336	
235 - 265	1276	1228	1487	1599	920	4602	1358	809402	334	
265 - 320	1780	1700	1506	1383	1318	2938	1580	766617	432	
320 - 365	1364	1240	1237	1276	1354	1955	1296	1406503	662	
365 - 410	2573	1822	1565	1527	2308	1386	1867	1361820	675	
410 - 460	1934	2140	1479	1558	2236	1235	1804	1362799	631	
460 - 520	1886	1884	1573	2100	1821	5273	1889	1276965	556	
520 - 605	2436	2133	2213	2631	1789	1848	2267	1816044	683	
605 - 730	2549	2236	2420	3497	2337	2785	2708	1488582	561	
730 - 980	2895	2640	2723	2926	2247	3902	2741	1562525	674	
980 - 1285	3187	4032	3835	4690	2748	3869	3841	655106	405	
1285 or	4618	4023	3785	4045	4866	5266	4164	876274	465	
more										
not	1707	431	1414	595	2121	69002	1004	17183	14	
reported										
all classes	2241	2150	2046	2433	2032	2796	2199	14203980	6428	

Table 91: Average cost of construction per square meter for new building whose construction was initiated and completed during last 5 years (in Rs.) by year of completion for each structure type

(in Rs.) by year of completion for each structure type											
	cost p	er sq. m	. of cons	truction	of nev	v builo	dings	number	of new		
	1	-		d and co			O	build	ings		
		Α •1	April	A •1	A •1			construc	•		
structure type	within	April	2000	April	April			comp			
January of P	March	99 to	to	2001 to	2002	n. r.	all	comp			
	99	March	March	March	or	11. 1.	uii	estimated	sample		
		2000	2001	2002	after			estimateu	Sample		
minal			۵001								
<u>rural</u> (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
	2747	2562	2549		2808	\sim			2114		
nucca semi-pucca	991	2562 847	671	1041	801	1221	861	2391137	1060		
katcha	425	394	452	397	382	377		2238306	1374		
not reported	-	-	-	-	-	-	-	-	0		
all	1899	1853	1695	1995	1805	2158	1851	11386250	4564		
urban	-					slur	n+sq	uatter set	tlements		
nucca	3082	3071	4286	3080	1628	4918	2893	339373	259		
semi-pucca	2262	1863	1531	1728			1497		71		
katcha	1352	616	274	556	354	207	574	90881	65		
not reported all	2501	2699	2953	<u>-</u> 2447	007	- 5707	2165	585645	<u>0</u> 397		
urban	2301	2099	2933	<u> </u>	997	3707	2103		her area		
	4180	4304	4411	5004	4448	4120	1522		<u>1171</u>		
nucca semi-pucca	1038		1643	965			1294		159		
katcha	754		1207	463					132		
not reported	-	-	-	-	-	-	-	-	ő		
all	3764	3914	3815	4277	4123	4043	3996	2232084	1467		
urban									all		
pucca	4049			4853			4276		1430		
semi-pucca	1605	1517	1619				1379		230		
katcha	1079	623	935	490	465	4311	769	223147	197		
not reported	- 0510	-	- 0001	4001	- 070.4	4510	-	-	1004		
all	3518	3666	3691	4031	2794	4518	3608	2817730	1864		
<u>rural+urban</u>									all		
pucca	3098	2879	2961		3045			8936347	3544		
semi-pucca	1075	904	777	1048		2866		2761111	1290		
katcha not reported	480	407	497	406	392	821	444	2461452	1571 O		
all	2241	2150	2046	2433	2032	2796	2199	14203980	6428		
	<u> </u>	~100	~010	~ 100	~ 5 5 %		~00		3120		

Table 92: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each State/ UT

State/ UT									
		average	e amoun	t of fina	nce raise	ed (Rs.)		numbe	er of
		April	April	April				construc	tions
State /UT	within	99 to	2000	2001	April			comple	eted
State / U1	March		to	to	2002	n. r.	all		
	99	March 2000	March	March	or after			estimated	sample
		2000	2001	2002					-
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	125259	77976	115500	178784	76551	76066	110948	119600	115
Kashmir									
Himachal	116890	138751	106927	125907	84221	101646	116051	164570	185
Pradesh									
Punjab	86983	84297	110668	71939	57643	65731	81745	394570	144
Chandigarh	0	228237	28000	2876	80000	0	90276	3030	11
Uttaranchal	160934	50055	67014	41022	64772	114640	77039	144793	76
Haryana	61704	72066	82532	70268	81491	24640	72225	347028	125
Delĥi	56860	64092	76000	172846	32712	0	94547	167664	18
Rajasthan	39964	41578	33797	36536	30765	17673	36076	1459906	644
Uttar	38302	30746	21957	17095	17206	29274	21833	7245543	2301
Pradesh									
Bihar	7861	6645	7881	6810	6768	13894	7244	2937527	1157
Sikkim	115712	42713	58649	53692	221517	16497	68594	12372	133
Arunachal	9707	8992	10047	13534	6920				201
Pradesh									
Nagaland	51514	121446	93600	123766	21000	65000	100389	9313	60
Manipur	26637	10271	12730	34973	67163	15096		22038	
Mizoram	23822	12308		8172	4240	3275	8636		41
Tripura	14912		11438	18507	11999	22996			198
Meghalaya	4085	11918		19357	15333	45000	13921	126024	273
Assam	10205	8993	6122	6081	8296	5004			580
West Bengal	14897	14292	9626	8846	10027	78988			1453
Chhattisgarh	27271	76390	19650			88111	37940		198
Orissa	50246								384
Jharkhand	32078								
Madhya	48571	26298							363
Pradesh									
Gujarat	40837	109591	38933	35034	39083	137189	50767	1145726	306
Daman &	2100		25000			0			6
D & N Haveli	30000				50000	10000			10
Maharashtra	32369		42305						
Andhra	39875		31040			24896			1094
Pradesh	00010	10012	01010	20012	10120	21000	20000	0010101	1001
Karnataka	79045	61239	77550	54263	37965	12740	60823	658319	248
Goa	273664				195497		127299		14
Lakshadweep			94500		286023		119817		17
Lansnauweep	I TOOU	~~ 1 00	OTOU	11014	200020	J O	110017	1 333	1/

Kerala								1605104	662
Tamil Nadu	38389	37459	23596	28039	14321	10238	27797	3801945	1071
Pondicherry	168783	13901	6194	24950	7217	0	33301	47687	91
A & N	14508	36645	32518	52138	18000	320000	45140	11498	55
all-India	42496	37694	28166	29665	25593	37854	31391	33945826	13198

Table 92: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each State/ UT

101 Cach Sta	tto OI								
		average	amoun	t of fina	ance raise	ed (Rs.)		numbe	er of
		April 99	April	April				construc	
State/UT	within	to	2000	2001	April			comple	eted
State/ O1	March	March	to	to	2002	n. r.	all		
	99	2000	March	March	or after			estimated	sample
		2000	2001	2002					
urban							slum+ so	quatter sett	lements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	0	0	2881	1126	2750	0	2235	1128	15
Kashmir									
Himachal	_	-	-	-	-	-	-	-	0
Pradesh									
Punjab	0	300000	3000	0	0	0	250500	45	2
Chandigarh	7017	2785	0	2322	2651	0	3805	1966	11
Uttaranchal	0	0	0	935	0	0	935	87	2
Haryana	0	22391	3000	13879	50912	9000	20778	1882	11
Delĥi	0	5540	0	0	1350	0	5394	7549	5
Rajasthan	45158	27870	30011	48539	1635	0	17612	37615	18
Uttar	5162	20861	14811	22774	5136	3834	13693	40724	48
Pradesh									
Bihar	0	1644	2397	2174	0	0	2109	14554	18
Sikkim	_	_	_	_	_	_	_	-	0
Arunachal	0	15000	0	60370	44418	0	44305	113	6
Pradesh									
Nagaland	-	-	-	-	-	-	-	-	0
Manipur	-	-	-	-	_	-	-	_	0
Mizoram	_	-	_	_	_	-	-	_	0
Tripura	_	_	_	_	_	_	_	-	0
Meghalaya	0	2000	8500	12000	0	0	2677	733	3
Assam	0	0	0	0	150000	0	150000	3	1
West Bengal	7949	138761	6900	9645	30494	25592	23854	29350	52
Chhattisgarh	18448	0	21848	18000	17057	0	17992	10764	9
Orissa	60000	137276	2215	20000	1340	1200	61753	13872	34
Jharkhand	7000		12300						13
Madhya	21372	27804	13126	12370	12738	13161	14124	179795	72
Pradesh									
Gujarat	132041	51980	6616	42817	16451	9970	42800	43210	103
Daman &	_	-	-	-	-	-	-	-	0
D & N Haveli	_	_	_	_	_	_	_	_	0
	•								_

Maharashtra	24643	41461	30538	19436	49260	127721	37365	353481	285
Andhra	34978	55050	135113	41231	12248	162083	50928	280794	177
Pradesh									
Karnataka	29889	68574	39139	49655	40475	31400	45479	23560	27
Goa	0	20000	5161	0	2000	0	8759	165	4
Lakshadweep	-	-	-	-	-	-	-	-	0
Kerala	25000	49539	26623	300	6328	0	27438	12950	14
Tamil Nadu	70840	21124	22047	28478	17424	4471	26639	109687	111
Pondicherry	4545	3204	8537	5228	12390	0	7601	9856	41
A & N	ı	=	-	-	=	-	-	_	0
all-India	29599	44290	45538	26271	22122	96082	33359	1183424	1082
n. r. = no	t report	ed		•	•	•			•

n. r. = not reported

Table 92: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each State/ UT

		0710700		of finan	oo noico	J (Da)		numba	n of
,			e amount		ce raise	1 (RS.)		numbe	
G /T.TT	within	April	April	April	April			construc	
State/UT	March		2000 to		2002	n. r.	all	comple	ted
	99	March	March	March	or after	11. 1.	un	estimated	samnle
	00	2000	2001	2002	or arter			cstimated	sampic
urban								othe	r area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	163184	310037	149927	272809	18722	0	224162	17204	65
Kashmir									
Himachal	80808	71239	49105	333601	52050	126208	136118	8567	21
Pradesh									
Punjab	171720	61995	160906	117037	139953	106983	134527	139884	110
Chandigarh	0	8547	109675	307487	4753	29150	136469	13464	24
Uttaranchal	82345	108675	73293	60185	624614	0	174009	31480	35
Haryana	177192	626422	81219	147772	86810	12908	196857	100498	57
Delȟi	21903	171849	175241	58605	134704	800000	133998	81511	39
Rajasthan	79480	60761	77569	118837	66655	2000	84390	299666	161
Uttar	86613	93006	57132	48511	61827	59016	67339	681727	356
Pradesh									
Bihar	104265	26625	21905	28071	108208	2000	40624	119968	81
Sikkim	3000	25000	400000	329581	1400	0	328361	306	6
Arunachal	700	100380	54220	87705	14292	0	43972	1289	18
Pradesh									
Nagaland	72930	247922	135363	45328	0	80536	132294	4628	22
Manipur	74258	33989	575	180803	34537	20000	99274	2779	23
Mizoram	39395	78962	318931	90996	181143	137427	118548	2363	41
Tripura	29180	9645	29635	30456	41804	5000	28850	12799	66
Meghalaya	282531	56729	12001	266922	64655	27000	63282	7753	30
Assam	0	45020	8418	56285	141748	137828	53813	31320	48
West Bengal	76148	34656	66418	40821	46015	55311	54840	588633	373
Chhattisgarh	55136	66565	120372	33394	130680	0	72272	73822	44
Orissa	8944	11967	23456	213276	175008	90000	118146	77904	58
Jharkhand	54027	73039	14782	15281	18618	60000	31181	84388	81
Madhya	66967	151541	56669	72674	64088	30426	79414	222695	175

Pradesh									
Gujarat	67345	58400	50040	53603	66822	4142	55226	565189	237
Daman &	4000	86409	128678	51706	0	8223	87272	836	14
D & N Haveli	400000	0	11923	0	1550	0	34747	127	4
Maharashtra	114957	114134	71926	113293	76941	18162	97071	862549	399
Andhra	148679	174919	152680	484303	91775	69401	263679	497802	212
Pradesh									
Karnataka	138369	175323	296367	92997	129347	88635	161508	187971	127
Goa	8000	4500	0	5000	126200	0	49214	6864	7
Lakshadweep	30000	29449	56803	72479	124425	0	58747	973	20
Kerala	147986	153796	262624	164707	180334	38297	180649	396125	268
Tamil Nadu	120124	56420	105148	62600	99454	191820	86112	818966	576
Pondicherry	80448	210812	117227	90305	93498	112763	134717	41874	132
A & N	80000	519506	413101	36548	25000	289102	256959	1909	20
all-India	103991	103592	98771	122987	93325	85723	105948	5985833	3950

Table 92: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each State/ UT

Btute/ C1									
		averag	e amount	t of finar	ice raise	d (Rs.)		numbe	er of
	within	April	April	April	April			construc	ctions
State/UT	March	99 to	2000 to	2001 to	2002	n. r.	all	comple	eted
	99	March	March	March	or after		an	estimated	samnle
	00	2000	2001	2002	or arter			Cotimated	
urban							T		all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	163184	310037	135403	252490	18162	0	210507	18332	80
Kashmir									
Himachal	80808	71239	49105	333601	52050	126208	136118	8567	21
Pradesh									
Punjab	171720	62492	160875	117037	139953	106983	134564	139929	112
Chandigarh	7017	4105	109675	287189	4441	29150	119569	15430	35
Uttaranchal	82345	108675	73293	59711	624614	0	173532	31567	37
Haryana	177192	618404	81047	144541	86212	12466	193619	102380	68
Delĥi	21903	96940	175241	58605	133611	800000	123097	89060	44
Rajasthan	79420	60635	60755	118626	47808	2000	76942	337280	179
Uttar	75788	88331	56930	47010	60826	58219	64315	722451	404
Pradesh									
Bihar	104265	22337	20563	23173	108208	2000	36457	134521	99
Sikkim	3000	25000	400000	329581	1400	0	328361	306	6
Arunachal	700	93390	54220	85717	17531	0	43999	1402	24
Pradesh									
Nagaland	72930	247922	135363	45328	0	80536	132294	4628	22
Manipur	74258	33989	575	180803	34537	20000	99274	2779	23
Mizoram	39395	78962	318931	90996	181143	137427	118548	2363	41
Tripura	29180	9645	29635	30456	41804	5000	28850	12799	66
Meghalaya	282531	45709	11973	213312	64655	27000	58050	8485	33
Assam	0	45020	8418	56285	141755	137828	53821	31323	49

West Bengal	73179	38205	65349	37812	45824	51965	53369	617983	425
Chhattisgarh	47579	66565	118284	32975	74660	0	65364	84586	53
Orissa	14035	66000	18108	213116	173748	60087	109622	91776	92
Jharkhand	43760	70934	14663	13454	18244	59680	28502	93928	94
Madhya	57506	125114	53288	53937	20830	25986	50248	402490	247
Pradesh									
Gujarat	70887	57621	48665	53240	57752	4217	54343	608399	340
Daman &	4000	86409	128678	51706	0	8223	87272	836	14
D & N Haveli	400000	0	11923	0	1550	0	34747	127	4
Maharashtra	87664	92534	61596	89672	67437	72551	79715	1216030	684
Andhra	93901	127848	148704	345363	52706	93444	186952	778596	389
Pradesh									
Karnataka	112495	159409	278438	90454	123813	68973	148585	211532	154
Goa	8000	16941	5161	5000	123728	0	48265	7029	11
Lakshadweep	30000	29449	56803	72479	124425	0	58747	973	20
Kerala	147904	147230	261654	164413	156487	38297	175799	409075	282
Tamil Nadu	116543	52585	91121	58190	91679	181701	79087	928654	687
Pondicherry	77629	186127	94095	61339	69349	112763	110499	51730	173
A & N	80000	519506	413101	36548	25000	289102	256959	1909	20
all-India	90819	94140	92466	109732	74442	87294	93965	7169256	5032

Table 92: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each State/ UT

				2.0		• /- \			
		average	e amoun	t of fina	nce raise	ed (Rs.)		numbe	er of
		Annil	April	Annil				construc	ctions
C+-+-/I IT	within	April	2000	April	April			compl	eted
State/UT	March	99 to	to	2001 to	2002	n. r.	all	•	
	99	March	March	March	or after			estimated	samnle
	00	2000	2001	2002	or unter			CStilliated	Sample
rural+urban	•								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	125935	109336	121400	193674	73418	76066	124180	137932	195
Kashmir									
Himachal	115855	136413	105119	133998	82219	112804	117044	173137	206
Pradesh									
Punjab	106717	79216	126497	77818	86336	85048	95573	534499	256
Chandigarh	7017	142358	105449	224225	10689			18460	46
Uttaranchal	154658	64907	67980	45697	164094	114640	94311	176360	113
Haryana	77166	203017	82192	84835	82965	19566	99880	449408	193
Delhi	40849	73180	161909	151778	73988	800000	104451	256724	62
Rajasthan	50579	45632	37411	50783	33972			1797187	823
Uttar	46054	37772	24431	19686	19630	32789	25685	7967995	2705
Pradesh									
Bihar	13743	7235	8631	7518	8783	13850	8523	3072049	1256
Sikkim	115155	42675	70165	73176	219019	16497	74862	12678	139
Arunachal	9655	12785	11525	15864	9038	35829	13248	29188	225

Pradesh									
Nagaland	56091	162743	108149	103891	21000	74816	110981	13941	82
Manipur	28845	11287	12369	66230	58780	15291	33463	24816	112
Mizoram	25111	31822	71575	44082	31325	91919	44649	7213	82
Tripura	18167	9493	13554	19556	19016	22861	15407	116166	264
Meghalaya	12610	15462	14376	20439	25535	44840	16704	134509	306
Assam	10205	9835	6188	7600	12198	21490	8385	1077565	629
West Bengal	26629	17159	15777	12686	13566	72761	17110	4839719	1878
Chhattisgarh	31657	75664	34426	27679	42953	88111	42141	552130	251
Orissa	47815	39779	17486	42674	56655	6692	32141	1130052	476
Jharkhand	35317	34028	16286	17002	11989	21438	20564	555556	313
Madhya	50541	53558	29805	25600	21705	20601	33903	1253996	610
Pradesh									
Gujarat	48178	85889	42329	41171	44089	81577	52008	1754125	646
Daman &	3594	82564	57436	70289	0	8223	60136	2375	20
D & N Haveli	34610	8500	30501	8109	43854	10000	21343	2515	14
Maharashtra	57408	64552	49676	63365	51051	42143	57317	3141144	1340
Andhra	55444	53421	53179	100508	16949	38263	58050	4118793	1483
Pradesh									
Karnataka	87866	91799	114978	60153	71855	31655	82165	869851	402
Goa	272239	19898	96974	13140	171488	0	111880	36031	25
Lakshadweep	29169	28051	68565	57910	203155	0	76324	1366	37
Kerala	110067	86922	170846	140694	145645	79354	130974	2014179	944
Tamil Nadu	54650	40836	34134	33465	32827	85302	37865	4730599	1758
Pondicherry	128327	119164	52848	38615	39377	112763	73469	99417	264
A & N	21555	49291	111593	51069	20296	297233	75294	13407	75
all-India	53667	48404	37534	43204	33709	49182	42302	41115082	18230

n. r. = not reported

Table 93: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each MPCE class

average amount of finance raised (Rs.) number of												
		average	amoun	<u>t of finar</u>	nce raise	ed (Rs.)		numb	er of			
		April	April	April	April			constru	ctions			
MPCE	within	99 to	2000	2001	2002			compl	eted			
class	March	March	to	to	or	n. r.	all					
	99	2000	March	March	after			estimated	sample			
		2000	2001	2002	arter				•			
rural												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			
0 - 225	16132	12615	12124	10138	9835	26556	11993	1916256	750			
225 - 255	17503	22835	11823	10915	19019	12145	15244	1807998	688			
255 - 300	19907	15167	15162	15299	16000	26042	16128	1657943	682			
300 - 340	25106	18473	13182	11263	20802	24871	16169	4171286	1680			
340 - 380	36998	19023	12779	17302	13951	15078	17662	3372846	1254			
380 - 420	37874	27048	20551	13786	13330	37079	20491	3304154	1341			
420 - 470	27628	25537	19275	14598	15631	20270	19338	3236275	1185			
470 - 525	33121	38650	26884	39368	17638	27334	31794	4069058	1567			
525 - 615	45985	38061	21487	30649	19368	24329	28489	3730398	1396			
615 - 775	58125	58388	57374	48569	40567	41605	51905	3445174	1381			
775 - 950	80842	71936	79435	69295	46564	229347	72254	1363100	573			
950 or	120636	122433	118514	125478	124366	67646	121831	1780999	662			
more												
not	7764	6838	6681	2994	10041	50038	11639	90340	39			
reported												
all classes	42496	37694	28166	29665	25593	37854	31391	33945826	13198			
<u>urban</u>						slur	n+ squ	atter settl	<u>lements</u>			
0 - 300	3358	12007	28190	17821	2981	32483	14420	94563	58			
300 - 350	16298	16415	13883	17283	8751	0	13481	102041	81			
350 - 425	18082	23281	10430	22008		136506		150320	157			
425 - 500	10932	11660	42665	18983	5721	39981	13263	106205	101			
500 - 575	22471	82819	28485	15010	56630	3051	40718		203			
575 - 665	25500	47864	49248	21696	26100	78568		110041	129			
665 - 775	37871	47167	44442	34640	27475	0		163831	123			
775 - 915	30351	56938		57577	7440	7584		85298	62			
915 - 1120	70522		109248	13375	22861	16999		131257	70			
1120 -	47296	36004	56993	305981	34240	354918		24171	34			
1500 -	97960	44776	8693	111297	37796	9011	46714	8785	38			
1925												
1925 or	72718	274019	623992	149245	25074	0	322933	5907	25			
more												
not	0	0	0	0	2800	0	2800	227	1			
reported												
all classes	29599	44290	45538	26271	22122	96082	33359	1183424	1082			

Table 93: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each MPCE class

average amount of finance raised (Rs.) number of											
		average	amount	t of finan	ce raise	d (Rs.)		numb	er of		
		April	April	April				constru	ctions		
MPCE	within	99 to	2000	2001 to	April			compl	eted		
class	March	March	to	March	2002	n. r.	all				
	99	2000	March	2002	or after			estimated	sample		
		2000	2001	2002							
urban								oth	er area		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
0 - 300	33326	10721	32364	26802	7192	17812	23140	146874	113		
300 - 350	40140	37813	51733	14752	21726	48265	33997	255561	189		
350 - 425	72810	42145	42249	21249	32353	19588	38094	490768	392		
425 - 500	34026	23635	38384	36798	16032	20000	32700	261416	244		
500 - 575	89218	99604	53196	33636	34581	62981	59226	848489	619		
575 - 665	77228	85664	53261	42730	48987	46793	59469	589332	342		
665 - 775	62605	109471	62769	82678	51191	27429	75553	605502	325		
775 - 915	132261	121513	163427	107469	104613	46187	126715	531665	263		
915 - 1120	116642	94972	144486	353374	191783	85599	205137	666565	256		
1120 -	112394	106219	98659	112912	163119	163196	116428	644785	304		
1500 -	125907	233567	186306	203473	88339	55162	174819	487574	446		
1925											
1925 or	247891	165166	250151	212404	219594	307622	219236	452793	451		
more											
not	45000	0	2688	0	168321	45000	27379	4508	6		
reported											
all classes	103991	103592	98771	122987	93325	85723	105948	5985833	3950		
<u>urban</u>									all		
0 - 300	18707	11129	30797	23707	5031	21286	19725	241437	171		
300 - 350	32157	32779	47904	15430	13443	48265	28142	357602	270		
350 - 425	55565	38714	37376	21362	24874		34274	641088	549		
425 - 500	31676	21622	38974	33481	8282			367621	345		
500 - 575	77815	96251	49535	30173	40199	53820	55684	1049269	822		
575 - 665	69954	78644	52589	38518	47947	48131	55584	699372	471		
665 - 775	56795	97185	59939	74251	43367	27429	67322	769332	448		
775 - 915	107215	105456	155966	104570	90713	45083	114153	616963	325		
915 - 1120	108102	82195	140305	300582	165706	56116	177827	797822	326		
1120 -	110606	104355	97700	118011	154956	193933	117439	668956	338		
1500 -	125416	228328	179456	202995	87772	52080	172552	496359	484		
1925											
1925 or	243884	167039	257897	211985	219306	307622	220571	458700	476		
more							_				
not	45000	0	2688	0	101537	45000	26203	4734	7		
reported											
all classes	90819	94140	92466	109732	74442	87294	93965	7169256	5032		

Table 93: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) by year of completion for each MPCE class

average amount of finance raised (Rs.) number of													
		average	amount	t of finar	nce raise	<u>ed (Rs.)</u>	_	numb	ımber of				
		April	April	April				constructions					
MPCE	within	99 to	2000	2001	April			compl	eted				
class	ciass March M.		to	to	2002	n. r.	all						
	99	March 2000	March	March	or after	•		estimated	sample				
		2000	2001	2002									
rural+ur	ban								all				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)				
0 - 235	16443	12389	14551	11376	9428	25924	12858	2157692	921				
235 - 265	19635	24360	17244	11748	18053	21228	17374	2165600	958				
265 - 320	32172	21821	20691	17085	18315	33915	21188	2299031	1231				
320 - 365	25765	18732	14876	13101	19630	25232	17053	4538907	2025				
365 - 410	52350	38135	20185	19738	21022	22245	26684	4422115	2076				
410 - 460	45394	37857	24522	18545	18184	40554	26622	4003526	1812				
460 - 520	33940	43161	25772	23153	21836	22525	28554	4005607	1633				
520 - 605	53532	46661	43928	45603	25673	30566	42638	4686021	1892				
605 - 730	60443	46676	34908	85885	44743	35275	54801	4528221	1722				
730 - 980	67320	66858	63944	59630	54424	83512	62561	4114130	1719				
980 -	95915	112333	98901	113457	55297	196745	99027	1859458	1057				
1285													
1285 or	144500	131498	145280	144138	143430	163383	142053	2239698	1138				
more													
not	21592	6838	6196	2994	11520	49531	12364	95074	46				
reported													
all classes	53667	48404	37534	43204	33709	49182	42302	41115082	18230				

Table 94: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) for each structure type

com	completed during last 5 years (in Rs.) for each structure type													
								numl	per of					
		averag	ge amount	of finance i	raised (F	Rs.)		constru	actions					
			completed											
structure type	:4]-:	April	April	A 1 20001	April									
7 1	within	99 to	2000 to	April 2001	2002		11							
	March	March	March	to March	or	n. r.	all	estimate	sample					
	99	2000	2001	2002	after			d	1					
rural				<u>'</u>	-									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)					
pucca	7721	6 74428	75261	71355	61784	0036	72146	12965807	3938					
semi-pucca	1672	8 13760		12383	9647	2704	12117	6790142	3167					
katcha	3969	9 3520	3040	2707	2993	3321	3072	13720561	5891					
not reported			-	_		_	-	-	0					
all	4249	6 37694	28166	29665	25593	7854	31391	33945826	13198					
urban							slum	+squatter s	settlements					
pucca	3907	5 65659	70285	43726	35855	3278	50819	673476	620					
semi-pucca	1733	8 21519	18214	9383	10336	2733	16182	265860	196					
katcha	362	2 6128	3590	2421	2411	7499	3506	233749	250					
not reported			-	-	-	_	-	-	0					
all	29599	9 44290	45538	26271	22122	6082	33359	1183424	1082					
urban								ot	ther area					
pucca	11651	3132225	124366	157891	118894	0167	132702	4609890	2846					
semi-pucca	3303	2 18129	23799	20518	3 14930	β1915	21985	626821	524					
katcha	1317	8 4124	19512	4520	10766	7507	9860	642027	514					
not reported			-	<u>-</u>	-	_	-	-	0					
all	10399	1103592	98771	122987	93325	5723	105948	5985833	3950					
urban								_	all					
pucca	10589	7123664	119238	146294	102204				3466					
semi-pucca	2688	9 19021	22753	17811	12744	4745	20256	892680	720					
katcha	10398	8 4679	16461	4025	7580	7505	8164	875776	764					
not reported			-	-	-	-	-	-	0					
all	9081	9 94140	92466	109732	74442	7294	93965	7169256	5032					
rural+urban									all					
pucca	8687	4 88003	87464	93071	72949	3138	86656	18249173	7404					
semi-pucca	18069	9 14362	11516	13010	10069	9071	13063	7682822	3887					
katcha	4369	9 3615	3672	2785	3278	3614	3377	14596337	6655					
not reported		<u>- </u>							0					
all	5366	7 48404	37534	43204	33709	9182	42302	41115082	18230					

Table 95: Average amount of finance raised per construction work initiated and completed during last 5 years (in Rs.) for each type of construction

		average	amoun	t of finaı	nce raise	ed(Rs.)		numbe	r of
		April	April	April	April			construc	tions
tune of construction	within	April	2000	2001	April			comple	eted
type of construction	March	99 to	to	to	2002	n. r.	all		
	99	March	March	March	or			estimated	sample
		2000	2001	2002	after				ı
rural	1		2001	2002				<u> </u>	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
new building	67612	72371	66739		67515	81340	` '	11386250	4564
addition to floor space	41976	32097	33774		30103	39013		3758804	1248
alteration/improvement/major		9123	5362	6390	5704	10083	6707		7370
repair	10020	0120	0002	0000	0,01	10000	0.0.		7070
not reported	0	23839	1325	7068	1241	42379	13991	27309	16
all	42496	37694	28166	29665	25593	37854		33945826	13198
urban	12100	37034	۵0100	20000	20000			tter settle	
new building	45879	72594	77623	55599	27564	134001			397
addition to floor space	12792	41003	35266			28236			106
alteration/improvement/major	15029	15778	10513			12375	11709		579
repair	10020	10770	10010	0002	11201	12010	11700	100000	010
not reported	_	_	_	_	_	_	_	_	0
all	29599	44290	45538	26271	22122	96082	33359	1183424	1082
urban	29399	44290	43336	20211	22122	90062	33338		
	100707	235790	100262	970517	910579	215067	226225		<u>r area</u> 1467
new building									
addition to floor space	47282	78428	63856		65234	66696			594
alteration/improvement/major	27833	22347	26671	22221	25605	15441	24164	2816638	1886
repair	175000	00000	0	0	75000	0	1.4.4004	004	0
not reported		80000	0	0			144291	284	3
all	103991	103592	98771	122987	93325	85723	105948	5985833	3950
urban	1						1	T	<u>all</u>
new building		203526						2817730	1864
addition to floor space	44270	73166	61376				61130		700
alteration/improvement/major	25144	21441	24955	20053	23242	15247	22329	3303221	2465
repair									
not reported	175000	80000	0	0	75000	0	144291	284	3
all	90819	94140	92466	109732	74442	87294	93965	7169256	5032
rural+urban									all
new building	88120	94032	86543	116103	83542	109831	95148	14203980	6428
addition to floor space	42682	43968						4806826	1948
alteration/improvement/major			7727		7979			22076684	9835
repair									
not reported	175000	23873	1325	7068	2836	42379	15330	27593	19
all	53667			43204					
	1	10101	0.001	10201	55,00	10102	12002	11110002	10200

	by sou	rce of fin					e/UT				•	
		fina	nce ra	aised	per co	nstrı	iction (l	Rs.) fron	1		numbe	r of
State/UT	own	CO operative	finaı in:		no finar in:	ncial	money lender	X T	others	all	construc initiat	tions
	source	operative	govt.	non govt.	govt.	non govt.	iender	relatives			estimated	sample
rural												
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Jammu &	90193	0	1749	0	0	0	1033					199
Himachal	86934	1394	8687	368	155	37	774		2554			328
Punjab	59542	286	6305	128		19	9215	6196	619			182
Chandigarh	70577	0	266	0	0	0	0		0			13
Uttaranchal	56781	563	4222	10		0	1305	3614	927	67467	183518	94
Haryana	55302	450	1592	0		345	12303	3008		73878		152
Delhi	93071	0	0	0		0	2075		49			20
Rajasthan	22195	171	957	66		63	9928		491	35926		723
Uttar	19184	348	745	57	105	0	1632	1861	499			2962
Bihar	6847	118	948	11	237	17	248	590	273	9288	3795351	1468
Sikkim	49979		16331	0	1972	0	42		328	72871		147
Arunachal	12369	3	97	0	10	0	119		283	13171		232
Nagaland	90032	284	1061	0	0	0	0			108560		76
Manipur	24414	395	1256	267	289	0	95	1308				112
Mizoram	30765	0	6617	0	0	0	0	3495	33	40911	6092	47
Tripura	8192	17	2813	183	852	0	99		900	13697	142802	273
Meghalaya	14149	0	178	0	0	214	9	315	284	15149	135398	293
Assam	7984	23	151	0	110	19	42		238			631
West Bengal	10106	230	1260	72		16	463		691	14859		1926
Chhattisgarh	31802	420	1227	22	938	408	789	3048	419	39074	507366	217
Orissa	17272	36	2880	489	1209	156	1119	1998	1568	26726	1319063	489
Jharkhand	16765	139	733	123	323	0	364	2039	815	21300	499873	245
Madhya	19550	454	886	25		141	2139	4314	406	28081		412
Gujarat	31902	1634	1275	425	820	617	1726		1971			342
Daman &	37905	0	1595	0	0	0	1733	2441	0	43674	1698	7
D & N Haveli	28864	1179	0	0	551	0	0	4131	1216	35942	2650	12
Maharashtra	30149	5317	2610	905	443	551	797	3212	1774	45758	2189926	737
Andhra	14389	170	2643	615	731	110	8052	1398	421	28530	3820220	1261
Karnataka	32505	4454	3669	504	1921	1106	3844	8616	1968	58588	767261	284
Goa	77312	0	3044	0	0	0	0	46536	0	126891	31241	16
Lakshadweep	96830	0	526	0	0	0	0	3552	2	100909	1639	43
Kerala	69537	7598	12462	6211	2388	1149	4694	11027	2092	117157	2087804	908
Tamil Nadu	15695	724	2210	70	874	74	6030		258			1199
Pondicherry	25842	111	391	3315		0	6404		49			100
A & N	40520	992	2119	0	579	0	0	2073	87	46371	12487	61
all-India	22412	1094	2209	522	564	177	3077	3020	770	33845	41213209	16211

State/LIT own co inst financial money friends initia	ctions	
State/LIT own co financial financial money friends constru	ctions	
inst. Inoley & others all	constructions initiated	
source operative govt. non govt. lender relatives estimated	sample	
urban slum+squatter set	lements	
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)	(13)	
Jammu & 3241 0 0 0 0 0 6632 194 10068 1275 Himachal - - - - - - - - -	0	
Punjab 174095 0 0 0 86905 0 0 0 261000 79		
Chandigarh 3983 0 0 0 0 0 851 73 0 4907 2271	12	
Uttaranchal 435 0 0 0 0 0 250 250 0 935 87	2	
Haryana 12183 0 0 0 0 0 8595 0 20778 1882	11	
Delhi 4733 670 0 0 0 0 1536 0 6938 7902 Rajasthan 9150 58 0 0 0 5668 2867 37 17780 38111	6 22	
Rajasthan 9150 58 0 0 0 0 5668 2867 37 17780 38111 Uttar 6278 1 326 0 0 26 1033 6288 11 13962 41522	52	
Bihar 3288 0 0 0 0 0 0 76 57 3420 17282	22	
Sikkim	0	
Arunachal 55419 0 0 0 0 0 0 0 11 55431 443	18	
Nagaland	0	
Manipur	0	
Mizoram	0	
Tripura	0	
Meghalaya 2216 0 0 0 0 0 0 0 461 2677 733	3	
Assam 125000	1	
West Bengal 26148 0 0 0 1 162 243 625 14901 42081 35799	62	
Chhattisgarh 11383 0 0 0 0 0 97 4979 1533 17992 10940	10	
Orissa 59748 0 34 0 132 12 946 73 322 61266 13992		
Jharkhand 3188 0 0 0 0 1524 1101 7 5820 10839		
Madhya 11164 646 0 123 168 0 348 1346 579 14373 180559 Gujarat 32675 22 301 134 1855 6 182 5758 230 41164 45509	7 4 111	
Daman &	0	
D & N Haveli	0	
Maharashtra 28026 1075 550 44 20 103 3260 3612 2083 38775 395370		
Andhra 27356 5 7225 278 231 728 10721 1897 191 48631 300095	189	
Karnataka 16582 0 8716 0 0 0 20111 3835 2671 51915 25155		
Goa 5945 0 0 0 0 0 0 2813 0 8759 165	4	
Lakshadweep	0	
Kerala 1310 0 303 0 16367 0 9268 109 45 27403 13021		
Tamil Nadu 11939 479 1634 358 825 280 9542 2331 162 27550 116942		
Pondic herry 3635 2 1074 0 0 7 2622 405 17 7762 9967	42	
A & N	0	
all-India 21535 475 2245 135 404 236 5232 2655 1292 34210 1269943	1192	

		fir				nstruc	tion (R	s.) from			,	
State/UT	own source	co e operative	finan ins	cial	no finai in	on ncial	money lender	friends &	others	all	numbe construc initia	ctions
			govt.	non govt.	govt.	non govt.	ichaci	relatives			estimated	sample
urban											otł	ier area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Jammu &	123939	64	6215	9604		0	1239	18341		162854	29592	110
Himachal	103665	798	15434	9548	5858		0	10333		150228		31
Punjab	97660	2634	15323	4067	2985	0	1245	9363	_	135652	176820	139
Chandigarh	19493 94391	102735 3962	394 3	0	0 48687	0 326	280 1269	4901 7216	0 468		15171 40059	28 49
Uttaranchal			_									
Haryana	156780	63	21796	12	0	0	1721	25171	4986		128828	78
Delhi	107663 45773	0	3633	4969	0	0	5142	21185	7467		87501	45
Rajasthan Uttar	48368	247 314	11180 3655	4862 1670	531 285	250 14	19404 2998	3206 5501	1065 1985	86518 64789	333190 970280	182 494
Bihar	47216	1541	3493	0	203	0	198	3327	306		160316	112
Sikkim	120778		209824	0		0	0				431	8
Arunachal	45217	0	0	0	0	0	346	0 58	0		1398	22
Nagaland	112131	0	1531	0	0	0	2962	15886	1153		5925	26
Manipur	139994	0	8245	0	0	0	947	2869	0			33
Mizoram	73668	1046		0	0	0	0	1190	354		2982	51
Tripura	29100	2	2352	0	0	0	222	3677	11906		17031	88
Meghalaya	53898	0	3186	0	0	0	0	1447	8091	66622	7827	31
Assam	24777	12933	16360	0	0	0	0	571	603	55244	38997	59
West Bengal	46792	2190	10480	657	333	80	889	3705	5298	70423	806755	517
Chhattisgarh	58013	0	16256	954	4509	0	694	3565	551	84542	80807	49
Orissa	18504	1589	19060	387	4134	598	1265	3568	64358	113462	87562	68
Jharkhand	28241	529	17	0	0	0	73	426	856	30141	99279	88
Madhya	54485	292	10410	3124	30	0	2775	4759	670	76543	296443	208
Gujarat	42558		7061	3304	1469	817	1417	5039	855	64086		257
Daman &	51546	0	0	0	17716	0	0	9287	0			15
D & N Haveli	33185	0	0	0	0	0	0	4868	2877	40929	132	5
Maharashtra	58489	10789	9527	9230	2926	869	1236	9217		102678		446
Andhra	142209	36625	32544	4155	516	75	7638	6514		233790	577445	226
Karnataka	72269	7876				0	4966	18720		162547	200783	138
Goa	61478		0	0	0	0	0	12067	0			8
Lakshadweep			0	0	0	0	0	3490	916		1706	29
Kerala	89974		22143		7625	3119	6158			168929		370
Tamil Nadu	51515	3724	11885	3013		580	6494	5637	896			627
Pondicherry A & N	73541 188811	3525 0	8017 51198	0 457	0		39054 10038			139092 258293		145 21
all-India	64902	7091	12/14	4400	2115	523	4229	6873	2891	105739	7241710	4803

finance raised per construction (Rs.) from													
		fin	ance ra	ised p	er co	nstru	ction (R	s.) from			numbe	er of	
State/UT	own source	co e operative	finan ins		no finai in	ncial	money lender	₩	others	all	construc	ctions	
	Source	орегануе	govt.	non govt.	govt.	non govt.	ichaci	relatives			estimated	sample	
urban												all	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
Jammu &	118931	62	5957	9206	2868	0	1188	17855	448	156515	30867	127	
Himachal	103665	798	15434	9548	5858		0	10333		150228		31	
Punjab	97694	2633		4065	3022	0	1245	9359		135708		142	
Chandigarh	17474		343	0	0	0	354	4273		111803		40	
Uttaranchal	94188	3953	3	2820	48581	325	1267	7201	467	158805	40146	51	
Haryana	154698		21482	11	0	0	1697	24932		207797	130711	89	
Delhi	98524	59	3311	0	0	0	4686	19441	6804		95403	51	
Rajasthan	42005	228	10030		476	224	17991	3171		79446	371302	204	
Uttar	46586	301		1600	273	15	2914	5535		62637	1011802	546	
Bihar	43130	1398	3168	0	0	0	180	3024	283	51183	177599	134	
Sikkim	120778	0	209824	0	0	0	0	0	0	330602		8	
Arunachal	46681	0	0	0	0	0	296	49		47029	1841	40	
Nagaland	112131	0	1531	0	0	0	2962	15886	1153			26	
Manipur	139994	0	8245	0	0	0	947	2869		152054		33	
Mizoram	73668	1046	38045	0	0	0	0	1190	354	114303	2982	51	
Tripura	29100	2	2352	0	0	0	222	3677	11906	47259		88	
Meghalaya	49273	0	2901	0	0	0	0	1317	7408	60899	8559	34	
Assam	24784	12932	16360	0	0	0	0	571		55251		60	
West Bengal	45874	2092	10013	628	318	84	860	3568		69163		579	
Chhattisgarh	52532	0	14345	841	3979	0	624	3731	667	76719	91748	59	
Orissa	24187	1370	16438	333	3583	517	1221	3086	55535	106271	101555	103	
Jharkhand	25659	474	15	0	0	0	223	495	768	27634	110118	104	
Madhya	37795	428	6400	1967	83	0	1840	3444		52591	477002	282	
Gujarat	41888	1462	6603		1495	762	1333		812	62532		368	
Daman &	51546	0	0	0	17716	0	0	9287	0	78549	972	15	
D & N Haveli	33185	0	0	0	0	0	0	4868	2877	40929	132	5	
Maharashtra	49635	7965	6918		2081	646	1824	7588		84105	1350115	758	
Andhra	102849	24075	23867	2826	418	299	8695	4932	2375	170336	877539	415	
Karnataka	65951	6983	33000	14724	1974		6684			149994		166	
Goa	60707	4928	0	0	0	0	0	11938	0	77574	11885	12	
Lakshadweep	70103	0	0	0	0	0	0	3490	916	74509	1706	29	
Kerala	87799	15032	21607			3043	6235	9199	2884	165456	537891	386	
Tamil Nadu	46995	3354			2332	545	6842			79564		751	
Pondicherry	61267	2907	6798		6368		32657					187	
A & N	188811	0	51198	457	0	50	10038	7739	0	258293	1936	21	
all-India	58401	6099	11145	3761	1859	480	4380	6241	2651	95016	8511653	5995	

D	y soui	rce of fin	ance	tor e	each	Stat	e/UT					
		fina	nce ra	aised	per co	nstru	ction (I	Rs.) from	1		numbe	r of
State/UT	own	co operative	finar in:		no finar in:	ncial	money lender	friends &	others	all	construc	tions
	sour ce	operative	govt.	non govt.	govt.	non govt.	lender	relatives			estimated	sample
rural+urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Jammu &	93989	8	2305	1216	379	0	1053	11570	3205			326
Himachal	87720	1366	9004	799	423	35	737	11556	2650		306007	359
Punjab	68677 25454	848 75931	8463 331	1071 0	2365 0	14 0	7306 301	6953 6563	1039	96736 108580		324 53
Chandigarh Uttaranchal	63623	1183	3450		8923	60	1298	4270				145
Haryana Delhi	78259 94938	360 20	6186 1133	3	5 0	265 0	9853 2968	8072 7103		104808 108524		241 71
Rajasthan	25891	181	2650	867	129	93	11432	2223	578			927
Uttar	21989	344	1028	215	122	2	1764	2237	642		10238759	3508
Bihar	8710	184	1062	10	224	16		715	273			1602
Sikkim	51764		21209	0	1922	0	41	1434	319			155
Arunachal	14123	3	92	0	1022	0	128	278	268		33348	272
Nagaland	96851	196	1206	0	0	0	914		3191			102
Manipur	42144	335	2328	226	245	0	226	1548	224			145
Mizoram	44969	346	17022	0	0	0	0	2732	139	65209	9074	98
Tripura	10442	16	2763	163	760	0	112	968	2084	17309	159832	361
Meghalaya	16188	0	336	0	0	201	8	374	698	17805	143957	327
Assam	8549	457	695	0	106	18	41	869	251	10987	1168672	691
West Bengal	15131	492	2490	150	337	26	518	1946	1398		6297457	2505
Chhattisgarh	34991	355	3245	148	1406	346	764	3153	457	44864	599114	276
Orissa	17768	132	3853	478		182	1126	2076	5442		1420617	592
Jharkhand	18343	199	605	101	265	0	339	1765	806			349
Madhya	25689	445	2741	679		93	2038	4021	483			694
Gujarat	35349	1575	3114		1053	667	1591	8872	1571			710
Daman &	42870	0	1015	0		0	1102	4932	0		2670	22
D & N Haveli	29069	1123	0	0	525	0	0	4166	1295			17
Maharashtra	37569	6325	4250		1067	587	1188	4878	1436			1495
Andhra	31110	4689	6655	1033	672	146	8174	2066	790			1676
Karnataka Goa	40010 72512		10250 2164	3693	1933	858 0		10504 36534	2345 0			450 28
Lakshadweep	83187	0119	257 14332	7250	2502	1526	5000	3520	468	127034		72 1204
Kerala Tamil Nadu	73271 21834	1239			3503 1160	1536 166	5009 6189	10653 3046	2254 367			1294 1950
Pondicherry	44473		3761		3349	2	20212	1571				287
A & N	60476	859				7		2836	75			82
all-India	28756	1976		1093		230	3306	3588	1101			22206

	Jysour	fin						s.) from			,	
MPCE class	own source	co operative	finan ins	cial	no finai in	on ncial	money lender	friends &	others	all	numbe construc initiat	ctions
	Source operation	ореганче	govt	non govt.	govt.	non govt.	lender	relatives			estimated	sample
rural												_
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 225 225 - 255 -	8360 10253 9974	224	1308 900 830	38 33 72	407 680 328	41 9 30	1319 2091 2720	892 1727 1836	694 520 643	13143 16438 17599		916 834 869
300 - 340 -	11670 11808	214	994 1074	98 47		121 18	1598 2108	1366	583 203	17196 18979		2075 1506
380 - 420 -	13417 14059	576	1479 1070	10 363	444 648	114 21	3803 2649	1741 2601	655 411	22239 22265	3965773 3931704	1607 1459
470 - 525 -	23708 21302	423 2111	1800 1856	557 456	412 539	152 246	3289 2472	2678 2433	603 751	33622 32167	4955511 4503940	1923 1717
615 - 775 -	36210 45009	2626		646 2010		456 22	5103 7796	4951 7832	815 1634	54291 75682	4054567 1651975	1683 714
950 or not all	89007 7936 22412		8765 416 2209	$\frac{3522}{0}$	997 106 564	910 0	$ \begin{array}{r} 4248 \\ \hline 3077 \end{array} $	9594 3512 3020	3091 71 770	1~777	2237362 106467 41213209	854 <u>54</u> 16211
urban	2.2.412.	1094	2.2.09	12.2.	.)1)4	177	.3077	.3(12.(1			ter settle	
0 - 300 300 - 350 - 425 - 500 -	5829 5556 14817 9324 26420	16	654 1044 85 163 1570	0 36 0 82 46		2 0 99 289 0	3607 3684 3262 2377 6837		34 822 241 342 1778			59 92 176 105 225
575 - 665 - 775 - 915 - 1120 -	19975 24065 22362 32861 63214	2 496 1645 439	876 2802 695 74 33032	682 0 0 142	266	93 1303 0 73 0	9185 7140 7727 3443 460	4009 2441 1802 1782	1090 1432 5932 158	36178 39936 42397	120668 176164	145 134 69 74 42
1500 - 1925 or not reported	30642 234285 2800	0 6899		4459 0 0	615 730 0	0 0 0	2327 7935 0	7011 13 0	63		9084	45 25 1
all	21535	475	2245	135	404	236	5232	2655	1292	34210	1269943	1192

Table 97: Average amount of finance (in Rs.) raised per construction work initiated by source of finance for each MPCE class

				number of								
MPCE class	class sourc operativ inst.		no finar ins	ncial	mone y lende	friends & relative	other s	all	constru	uctions ated		
	e	e	govt.	non govt.	govt.	non govt.	r	S	3		estimate d	sample
urban				otl	her area							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 300	1629		2848	122	0	O	1224	2887	1303	24846	170477	139
300 - 350	2252		146		67		3735		1070	32112		233
350 - 425	2233		2115		654		3499			36402		487
425 - 500	1998			2362	342		5508		1643	34444		285
500 - 575	4436	2031	3680	1390	827	314	4586	3931	1459	62584	1022377	749
575 - 665	3890	1629	2578	3277	344	443	6104	4432	279	57991	741671	417
665 - 775	4845	5940	3912	4010	2264	1941	5552	6326	1884	80287	686795	392
775 - 915	8028	4539	10170	4634	2880	53	6935	13345	2372	125214	628209	317
915 - 1120	1253	29256	17189	6345	1832		2753	9492	4160	197177	810984	322
1120 -	6973	4602	2401	4478	5622	718	2814	6827	1030	119839	764458	368
1500 -	9468	10861	4009	8542	1948	648	2509	7936	3995	171214	557670	537
1925 or	1303	12251	3528	1360	5960	296	3702	11986		227902	559171	550
not	4637	0	0	0	0	0	0	18487	7853	72717	7152	7
all classes	6490	7091	12714	4400	2115	523	4229	6873	2891	105739	7241710	4803

Table 97: Average amount of finance (in Rs.) raised per construction work initiated by source of finance for each MPCE class

finance raised per construction (Rs.) from												
			finan	ce rais	sed per	cons	truction	<u>1 (Rs.) fr</u>	rom		number of	
MPCE class	own sourc	co ope	finar ins		no finar ins	ncial	mone y	friends & relative	other s	all	construe	ctions
	e	rati ve	govt.	non govt.	govt.	non govt.	lender	r s			estimat ed	sampl e
urban												all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0 - 300 300 - 350 350 - 425 425 - 500 500 - 575 575 - 665 665 - 775 775 - 915 915 - 1120 1120 - 1500	6944	140 106 559 1771 139 481 414 250 457	1137 3319 2337 3683 8891 14698 24421	2911 3181 4009 5442 4285	2793 1607 5473	1 0 48 139 260 393 1809 46 703 685	2092 3721 3453 4678 4970 6539 5880 7042 2853 2709	2908 4608 1883 3781 4372 5523 11787 8370 6680	970 1298 1513 394 1790 2852 3577 1119	54909 71945 114035 174191 119387	831289 417252 123149 862339 862959 723914 948209 804121	198 325 663 390 974 562 526 386 396 410
1500 - 1925 or not all classes	13144 4503	121 0	39457 35675 0 11145	1346 0	1926 5905 0		2506 3746 0 4380	11861 17919	3932 14321 7612 2651	169186 228900 70570		582 575 8 5995
rural+urb			1114.7		113.7.7	400	4.1007	112,41	2.(1.11	.7.7(71()	0.7110.7	all
0 - 235 235 - 265 265 - 320 320 - 365 365 - 410	8815 11542 13113 12107 1889	113 241 981	1088 1006 1614	42 179 118 230 314	362 593 393 528 504	7 35 122 76	1405 2363 2931 1843 2796	2633 1407 2846	710 601 737 640 518		258353 302636 558828 524052	1114 1159 1532 2465 2480
410 - 460 460 - 520 520 - 605 605 - 730 730 - 980 980 - 1285	17584 19557 3008 37318 41857 57617	910 616 243	2728 4127	540 891 1009 1338 1264 3686	424 873 724 728 1404 1428	495	4303 3254 3780 2540 4696 6425	3148 3869 3483 5245	607 670 898 1251 867 2230	28207 31569 44140 57280 65353 99920	485868	2169 1985 2309 2113 2093 1296
1285 or not all classes	9763 10372 2875		14233 389	5542 0	1995 1995 99 792	784 0	4146 23 3306	10055 4458	5373	145532 15908		$\begin{array}{r} 1429 \\ 62 \end{array}$

Table 98: Average amount of finance (in Rs.) raised per construction work initiated by source of finance for each structure type

	finance raised per construction (Rs.) from												
structure type	ture own co in		ncial	inst.		money lender	friends &	others	all	numbe construc initiat	tions		
	Source	operative	govt	non govt.	govt.	non govt.	ienuei	relatives			estimated	sample	
rural													
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
nucca	47332	2225		1450		281	6769		1638	72489		4191	
semi-	8153	193	501	43	472	111	1374	1005		12108		3415	
katcha	2168	18	34	5	38	10	470	254	90	3086	15498107	6584	
not		1004	-	<u>-</u>	<u>-</u>	1 77	-	-	770		-	10011	
all	22412	1094	2209	522	564	177	3077	3020			41213209	<u> 16211</u>	
<u>urban</u>	0.4007	~~.	~~.~		~		~~~~	2222			ter settle		
pucca	34065	854	3747	200	718			3689				644	
semi- katcha	8994 2066	23 0	565 19	88 0	16 26	170 42		2119 248		16114 3435		198 282	
not	2000	<u> </u>	19		20	42	1003	40	31	3433	240900	0	
all	21535	475	2245	135	404	236	5232	2655	1292	34210	1269943	1192	
urban									-			r area	
pucca	82438	9426	15839	5231	2864	764	5280	7940	3715	133495		2969	
semi-	14324	1177			256	0		1586				566	
pucca	11021	11.,	1000	10	200	J	1.0.	1000	020	210.0	0.0110	000	
katcha	6509	15	449	1140	0	19	984	423	197	9736	659252	534	
not	-	-	-	-	-	-	-	-	-	-	-	0	
reported													
all	64902	7091	12714	4400	2115	523	4229	6873	2891	105739	7241710	4803	
urban												all	
рисса	76288	8336	14301	4592	2591	710	5535	7399	3445	123198	5499604	3613	
semi-	12751	837	1498	58		50	2327	1743	511	19960	944878	764	
katcha	5316	11	333	834	7	25	989	376	152	8044	906238	816	
<u>not</u>	_		-			-				-	-	0	
all	58401	6099	11145	3761	1859	480	4380	6241	2651	95016	8511653	5995	
<u>rural+u</u>	<u>rban</u>											all	
pucca	55691	3989			1520	405		6899		87127		7804	
șemi-	8685	268	616	45	439	104		1090		13015		4179	
katcha	2356	17	52	54	36	11	501	261	94	3383	16404345	7400	
<u>not</u> all	28756	1976	3784	1002	702	230	3306	3588	11 <u>0</u> 1	11628	49724862	22206	
an	~01J0	1970	5704	1033	132	ພວບ	5500	5500	1101	77060	70164006	~~~UU	

Table 99: Average amount of source of finance f						cons	structio	n work in	itiated b	у	
						ıstru	ction (R	s.) from		1	C
type of construction	Own	co operative	finan ins	cial	no finar ins	n icial		friends & relatives	others	number construct initiate	ions
	Source	operative	govt.	non govt.	POVI	non govt.	iender	relatives		estimated	sample
rural	•									•	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
new building	47294	2356	5321	1354	1277	447	6417	6818	1660	14127428	5775
addition to floor space	25214	1118	1800	193	526	45	3649	2624	856	4584189	1564
alteration/improvement/major	5270	246	228	44	101	26	753	591	159	22348993	8783
repair											
not reported	20205		2156	0	43	29	59	1437	786	152599	89
all	22412	1094	2209	522	564	177	3077	3020	770	41213209	16211
urban									slum+sq	uatter settl	ements
										uatter settl	
								ssettle	mentsse	ssssssettler	nentset
										tl	ements
new building	34191		4027	220	603	369	8188	3855	2171	628171	
addition to floor space	20188	114	1789	0	247	325	1947	1290	391	124992	118
alteration/improvement/major	6447	534	179	65	199	51	2486	1558	234	502513	628
repair											
not reported	1259	0	0	0	273	0	0	0	11624	14266	6
all	21535	475	2245	135	404	236	5232	2655	1292	1269943	1192
urban										oth	er area
new building	130197	15474	28265	9488	4805	1161	8157	14547	6677	2753671	1858
addition to floor space	45299	2899	7696	3365	718	69	3358	4090	810	1269173	778
alteration/improvement/major	17725	1698	1623	533	405	166	1275	1522	527	3209363	2158
repair											
not reported	21045			0	0	0			0	9504	9
all	64902	7091	12714	4400	2115	523	4229	6873	2891	7241710	4803
urban											all
new building	112134	12659	23705	7744	4014	1012	8163	12536	5829	3381842	2298
addition to floor space	42962		7146	3052	675	93			771	1394165	896
alteration/improvement/major	16201	1541	1428	470	377	151	1438	1527	487	3711876	2786
repair											
not reported	11106				137	0			5839	23770	15
all	58401	6099	11145	3761	1859	480	4380	6241	2651	8511653	5995
rural+urban											all
new building	59822		8874	2588	1806	557			2466	17509270	8073
addition to floor space	29383	1475	3056	865	561	56	3549	2907	836	5978355	2460
1											

1369 1920

1976 37841093

alteration/improvement/major

repair

all

not reported

409 108 143

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Andhra

Pradesh Karnataka

Goa	2501	3	917	63	3483	5702	4
Lakshadweep	2283	30	676	88	3077	130	7
Kerala	1487	140	685	170	2482	386686	188
Tamil Nadu	719	166	300	145	1331	558532	154
Pondicherry	1574	320	574	176	2645	2797	7
A & N Islands	350	475	127	274	1226	1648	6
all-India	700	141	242	79	1163	8823757	3476

Table 100: Average cost incurred per completed construction during											
	65 days					h State/UT					
State/UT			st (Rs.) p		number of completed constructions where some cost was incurred during last 365 days						
	mate pucca	rial others	labour	others	total	estimated	sample				
urban				\$	slum+ s	squatter se	ttlements				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
Jammu &	0	148	25	28	202	131	3				
Kashmir Himachal Pradesh	-	-	-	-	-	-	0				
Punjab	-	-	-	-	-	-	0				
Chandigarh	155	49	30	1	235	902	5				
Uttaranchal	0	110	11	0	121	87	2				
Haryana	1665	351	617	333	2965	645	3				
Delhi	172	43	43	32	291	264	1				
Rajasthan	375	195	90	30	690	26772	7				
Uttar Pradesh	564	233	178	71	1045	4904	26				
Bihar	0	140	79	147	366	1803	2				
Sikkim	-	-	-	_	-	-	0				
Arunachal Pradesh	163	199	177	42	581	45	4				
Nagaland	-	-	-	-	-	-	0				
Manipur	-	-	-	-	-	_	0				
Mizoram	-	-	-	-	-	_	0				
Tripura	-	-	-	-	-	-	0				
Meghalaya	-	-	-	-	-	_	0				
Assam	163	41	51	51	305	3	1				
West Bengal	462	38	184	71	755	5091	12				
Chhattisgarh	246	48	148	78	520	4707	4				
Orissa	2112	560	506	837	4016	4597	4				
Jharkhand	50	51	65	1	167	2140	6				
Madhya Pradesh	289	106	100	24	519	143899	31				
Gujarat	858	159	237	92	1346	11684	31				
Daman & Diu	-	-	-	=	-	_	0				
D & N Haveli	-	-	-	-	-	-	0				

Maharashtra	1008	357	578	81	2024	88436	66
Andhra	1169	323	324	44	1860	42881	32
Pradesh							
Karnataka	1755	206	281	66	2309	8380	11
Goa	0	179	0	0	179	51	1
Lakshadweep	-	-	-	-	-	-	0
Kerala	323	105	115	5	549	6265	4
Tamil Nadu	1714	491	627	542	3374	15382	16
Pondicherry	629	201	423	11	1263	1348	7
A & N Islands	-	-	-		-	_	0
all-India	708	224	279	77	1288	370415	279

n. r. = not reported

Kerala

Tamil Nadu	2505	212	760	153	3630	119527	84
Pondicherry	2665	732	706	132	4236	5207	15
A & N Islands	3804	997	1792	22	6614	473	8
all-India	2195	287	725	279	3486	1429071	928

Table 100: Average cost incurred per completed construction during last 365 days by type of cost for each State/UT

last 50	o days i	uy type	or cost	ior eac	n State/ t			
					number of completed constructions where			
	ave	erage co	ost (Rs.)	per sq. n	neter	some c	ost was	
State/UT		0	` /	1 1		incurred during last		
							days	
	mate		labour	others	total	estimated	sample	
urban	pucca	others						
	(9)	(2)	(4)	(5)	(6)	(0)	<u>all</u>	
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)	
Jammu &	1882	333	468	138	2822	4827	20	
Kashmir	1000	100	004	20.4	2072	9207	C	
Himachal	1886	189	604	294	2973	2307	6	
Pradesh	1000	000	170	204	9544	40400	20	
Punjab	1606	262			2544		32	
Chandigarh	64	45			138		9	
Uttaranchal	1010	198			2947		12	
Haryana	3114	678			4942		19	
Delhi	2097	168			2855		13	
Rajasthan	1226	333			2144	99120	41	
Uttar Pradesh	1508	197			2605		171	
Bihar	966	260			1742		15	
Sikkim	791	0			1050		1	
Arunachal	4088	1221	1257	911	7477	648	13	
Pradesh	000						_	
Nagaland	320	101	27		471	66	1	
Manipur	627	339			1297		20	
Mizoram	1673	133			2094		34	
Tripura	456	248			1161	1824	9	
Meghalaya	2298	296			3705		6	
Assam	1332	917			2792		7	
West Bengal	1232	164			1787	108616	68	
Chhattisgarh	737	126			1242		16	
Orissa	2897	448			4276		25	
Jharkhand	822	172		66	1410		33	
Madhya	608	100	189	59	956	220174	98	
Pradesh								
Gujarat	1437	152			2300		65	
Daman & Diu	1931	115		195	2798		4	
D & N Haveli	0	209			209		1	
Maharashtra	2321	327	955	230	3832	249405	136	

Andhra	4139	596	1134	571	6441	184790	68
Pradesh							
Karnataka	2955	499	972	206	4632	44543	44
Goa	1339	213	869	179	2601	2554	5
Lakshadweep	1250	348	475	8	2081	135	3
Kerala	1588	154	792	234	2768	105405	82
Tamil Nadu	2415	244	745	197	3601	134909	100
Pondicherry	2247	623	648	107	3625	6554	22
A & N Islands	3804	997	1792	22	6614	473	8
all-India	1889	274	633	238	3033	1799486	1207

Table 100: Average cost incurred per completed construction during last 365 days by type of cost for each State/UT

Iast 50	o uays i	y type	or cost	IUI Caci	I State/ C	/ 1			
						numb			
						compl			
	2770	rado co	et (De)	per sq. m	otor	constructions where			
State/UT	ave	age CC	<i>ι</i> οι (1 ι ο. <i>)</i>]	per sq. III	CIGI	some cost was			
State/U1						incurred during last			
			365 d	365 days					
	mate	rial	labour	others	total	estimated	sample		
-	pucca	others	laboul	others	totai	estimated	Sample		
rural+urban							<u>all</u>		
(1)	(2)	(3)	(4)	(5)	(6)	(8)	(9)		
Jammu &	902	223	227	49	1401	45145	54		
Kashmir									
Himachal	1992	324	563	209	3087	61398	74		
Pradesh									
Punjab	1469	259			2269	228329	95		
Chandigarh	193	63			337	5103	14		
Uttaranchal	1043	304			2240		30		
Haryana	1896	275			2870		48		
Delhi	2331	139			3285		19		
Rajasthan	930	216			1618		186		
Uttar Pradesh	676	117			1115		1018		
Bihar	280	95		24	494		264		
Sikkim	1843	162			2699		18		
Arunachal	283	902	306	308	1799	11064	107		
Pradesh									
Nagaland	992	442			1829		7		
Manipur	298	300			872	8241	50		
Mizoram	947	87		35	1203	4222	54		
Tripura	818	279			1468		43		
Meghalaya	529	174	246		984		45		
Assam	130	148			383	262667	130		
West Bengal	425	94	139	44	701	1160678	434		
Chhattisgarh	419	127	187	101	834	165158	71		
Orissa	825	229	265	100	1419	250129	105		
Jharkhand	387	219	181	46	833	225118	119		

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Madhya	618	115	193	44	969	518980	244
Pradesh							
Gujarat	1185	193	464	99	1942	307816	127
Daman & Diu	3100	423	1847	245	5615	252	5
D & N Haveli	2521	155	573	182	3431	57	3
Maharashtra	1295	186	485	97	2063	862087	347
Andhra	1766	298	516	199	2779	803771	273
Pradesh							
Karnataka	1491	344	484	126	2445	235188	113
Goa	2142	68	902	99	3210	8256	9
Lakshadweep	1755	193	574	47	2568	265	10
Kerala	1508	143	708	184	2543	492091	270
Tamil Nadu	1049	182	387	155	1772	693441	254
Pondicherry	2046	532	626	128	3332	9351	29
A & N Islands	1120	592	498	218	2427	2120	14
all-India	901	164	308	106	1480	10623242	4683

n. r. = not reported

Table 101: Average cost incurred per completed construction during last 365 days by type of cost for each MPCE class

					each MFC		0 1 1
	á	average c	ost (Rs.)) per sq.	meter		of completed
							ns where some
MPCE class	ma	terial	labour others		total		curred during
			labour	Others	totai		365 days
	pucca	others				estimated	sample
rural							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 225	401	131	141	42	716	571868	261
225 - 255	519	109	162	38	827	479646	204
255 - 300	434	131	145	40	750	442004	180
300 - 340	500	131	190	94	915	1245290	454
340 - 380	608	114	185	72	979	831457	315
380 - 420	456	141	169	66	832	785536	343
420 - 470	641	117	232	49	1039	821078	308
470 - 525	740	140	241	74	1194	1054614	382
525 - 615	609	157	213	65	1044	817425	330
615 - 775	1163	163	356	86	1767	899874	358
775 - 950	1112	217	448	201	1978	361746	148
950 or	1599	198	604	184	2586	475582	177
more							
not	158	94	85	43	380	37635	16
reported							
	700	141	242	79	1163	8823757	3476
urban					slun	n+squatte	r settlements
0 - 300	442	155	121	33			21
300 - 350	574	103	104	18			21
350 - 425	549	152	213	45	959	54821	40
425 - 500	233	180	93	26	532	58918	24
500 - 575	1046	487	729	47	2310	50977	51
575 - 665	1442	332	428	157	2358	22177	38
665 - 775	1185	222	367	181	1955	46940	36
775 - 915	943	171	345	295	1754	19372	12
915 - 1120	421	219	177	7	824	33940	15
1120 - 1500	1319	175	343	323	2160	792	4
1500 - 1925	1347	218	479		2153	1121	11
1925 or	642						5
more							
not	237	0	65	0	301	227	1
all classes	708	224	279	77	1288	370415	279
525 - 615 615 - 775 775 - 950 950 or more not reported all classes urban 0 - 300 300 - 350 350 - 425 425 - 500 500 - 575 575 - 665 665 - 775 775 - 915 915 - 1120 1120 - 1500 1500 - 1925 1925 or more not reported	609 1163 1112 1599 158 700 442 574 549 233 1046 1442 1185 943 421 1319 1347 642 237	157 163 217 198 94 141 155 103 152 180 487 332 222 171 219 175 218 87	213 356 448 604 85 242 121 104 213 93 729 428 367 345 177 343 479 82 65	65 86 201 184 43 79 33 18 45 26 47 157 181 295 7 323 110 1431	1044 1767 1978 2586 380 1163 slun 752 800 959 532 2310 2358 1955 1754 824 2160 2153 2242	817425 899874 361746 475582 37635 8823757 n+squatter 33178 46551 54821 58918 50977 22177 46940 19372 33940 792 1121 1402 227	330 358 148 177 16 3476 r settlements 21 21 40 24 51 38 36 12 15 4 11 5

Table 101: Average cost incurred per completed construction during last 365 days by type of cost for each MPCE class

143		average c			meter		of completed
		average c	ost (Its.,	per sq.	meter		ns where some
MPCE class	ma	terial					curred during
WII CE Class	IIIa	teriai	labour	others	total		365 days
	pucco	others					
urban	pucca	omers				estimated	sample other area
(1)	(9)	(2)	(4)	(5)	(0)	(7)	
$\frac{(1)}{0-300}$	(2)	(3) 87	(4)	(5) 44	(6) 1193	(7)	(8)
300 - 350	736 612	127	326 203	63	1193	37195 61392	33 44
350 - 330 350 - 425	967	127		368	1699	98732	92
425 - 500	1146	252		80	1930	56860	45
500 - 575	1172	152		50	1822	207949	137
575 - 665	1395	233			2422	164350	88
665 - 775	1746	312		238	3048	158616	89
775 - 915	2397	253		139	3331	96933	55
915 - 1120	3603	432		580	5774		63
1120 - 1500	3626	268		275	5402	137953	78
1500 - 1925	3633	472		396	5522	101233	104
1925 or	3089	552		402	5053	92867	98
more	3000	002	1011	102	3000	02001	00
not	1155	887	639	1086	3767	335	2
reported	1100	001	000	1000	3707	333	~
all classes	2195	287	725	279	3486	1429071	928
urban	2100	201	120	2.0	0100	1120011	all
0 - 300	598	119	230	39	985	70374	54
300 - 350	595	117		44	917		65
350 - 425	818		233	253	1435	153553	132
425 - 500	681	215	269	53	1218		69
500 - 575	1147	218		49	1918		188
575 - 665	1400	245	479	290	2415	186527	126
665 - 775	1618	292		225	2798	205555	125
775 - 915	2154	240		165	3069	116305	67
915 - 1120	3169	403		502	5098		78
1120 - 1500	3612	267			5384		82
1500 - 1925	3608	469	1015	393	5486	102354	115
1925 or	3053	545	997	417	5012	94269	103
more							
not	785	529	407	648	2369	562	3
reported							
all classes	1889	274	633	238	3033	1799486	1207

Table 101: Average cost incurred per completed construction during last 365 days by type of cost for each MPCE class

	â	average c	ost (Rs.)	per sq.	meter		of completed
						constructio	ons where some
MPCE class	ma	terial	labour	others	total	cost was in	ncurred during
			laboul	others	totai	last 3	365 days
	pucca	others				estimated	sample
rural+urban	1						all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
0 - 235	423	130	150	42	745	642241	315
235 - 265	533	110	161	39	843	587589	269
265 - 320	533	131	168	95	927	595557	312
320 - 365	515	138	197	91	941	1361068	523
365 - 410	736	139	261	66	1202	1090383	503
410 - 460	637	161	228	109	1136	972064	469
460 - 520	837	152	318	84	1391	1026633	433
520 - 605	880	150	267	83	1381	1170919	449
605 - 730	1206	214	403	167	1989	1066022	408
730 - 980	1490	177	472	112	2250	1038619	440
980 - 1285	1662	272	573	244	2751	464100	263
1285 or	1840	255	669	223	2987	569851	280
more							
not	167	100	90	52	409	38197	19
reported							
all classes	901	164	308	106	1480	10623242	4683

Table 102: Average cost incurred per completed construction during last 365 days by type of cost for each structure type

days by t	days by type of cost for each structure type							
		average	cost (F	ks.) per	sq. me	ter	number of co	
							constructions v	
structure type	ma	terial	labour	others	total	n. r.	cost was incur	red during
			laboui	oulers	totai	11, 1,	last 365	days
	pucca	others					estimated	sample
rural								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
pucca	1376	165	437	137	2114	1	4036041	1236
semi-pucca	312	136	137	52	637	1	1755342	759
katcha	22	114	43	18	197	1	3006387	1474
not reported	-	-	-	-	=	-	-	0
all	700	141	242	79	1163	1	8823757	3476
urban						slun	1+squatter se	ttlements
pucca	1072	240	413	108	1833	1	208040	180
semi-pucca	359	157	134	50	699	1	99177	47
katcha	37	275	69	7	388	1	62473	51
not reported	-	-	-	_	_	-	-	0
all	708	224	279	77	1288	1	370415	279
urban							0	ther area
pucca	2527	308	828	323	3986	1	1199824	735
semi-pucca	510	163	197	34	904	1	129323	96
katcha	382	203	167	71	824	1	98985	96
not reported	-	-	-	-	-	-	-	0
all	2195	287	725	279	3486	1	1429071	928
urban								all
pucca	2312	298	767	291	3668	1	1407864	915
semi-pucca	444	160	169	41	815	1	228500	143
katcha	249	231	129	46	655	1	161459	147
not reported	-	-	-	-	-	-	-	0
all	1889	274	633	238	3033	1	1799486	1207
rural+urban								all
pucca	1618	199	522	177	2516	1	5443905	2151
semi-pucca	328	139	140	50	658	1	1983842	902
katcha	33	120	48	19	221	1	3167845	1621
not reported	-	-	-	-	-	-	_	0
all	901	164	308	106	1480	1	10623242	4683
	1				'	•	-	

Table 103: Average cost incurred per completed construction during last 365 days by type of cost for each type of construction

days by type of cost	tor eac	ch typ	<u>e ot co</u>	<u>nstru</u>	<u>ction</u>				
	aver	rage co	st (Rs.)	per sq	. mete	er	number of	completed	
							construction		
trms of construction		! . 1					some co	some cost was	
type of construction	mate	eriai	labour	others	total	n.	incurred d	luring last	
						r.	365		
	pucca	others					estimated	sample	
rural	•		•					•	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
new building	1032	200	349	103	1683	1	3782216	3782216	
addition to floor space	1028	147	349	146	1670	1	1586787	1586787	
alteration/improvement/major	186	75	75	23	359	1	3443991	3443991	
repair									
not reported	234	303	120	48	705	1	10761	10761	
all	700	141	242	79	1163	1	8823757	8823757	
urban					slum	ı +s	quatter se	ttlements	
new building	684	242	291	84	1301	1	294776	294776	
addition to floor space	1269	182	283	67	1801	1	34213	34213	
alteration/improvement/major	412	127	192	40	771	1	41425	41425	
repair									
not reported	_	-	-	-	-	-	-	-	
all	708	224	279	77	1288	1	370415	370415	
urban	•							ther area	
new building	2538	355	787	398	4077	1	800844	800844	
addition to floor space	1931	244	639	168	2982	1	328292	328292	
alteration/improvement/major	1567	152	654	83	2457	1	299855	299855	
repair									
not reported	815	408	680	136	2039	1	80	80	
all	2195	287	725	279	3486	1	1429071	1429071	
urban	•							all	
new building	2039	325	653	313	3330	1	1095620	1095620	
addition to floor space	1869	238			2871	1	362505	362505	
alteration/improvement/major		149	598		2253	1	341280	341280	
repair									
not reported	815	408	680	136	2039	1	80	80	
all	1889	274	633	238	3033	1	1799486	1799486	
rural+urban								all	
new building	1258	228	418	150	2053	1	4877837	4877837	
addition to floor space	1184	164			1893	1	1949292	1949292	
alteration/improvement/major		81	122		529	1	3785271	3785271	
repair									
not reported	239	304	124	48	715	1	10842	10842	
all	901	164			1480	1	10623242	10623242	
				-00					

Table 104: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each State/UT

State/UT	each Sta					
Number of households per 1000 households per 1000 households per 1000 households per 1000 households per household (Rs. '000)						
Number of households Part		unit during la	ıst 5 years			
Nouseholds Nouseholds Nouseholds Nouseholds Nouseholds Nouseholds Nousehold Nousehold		number of	average	residential	unit during	
1000 households Nousehold Restimated Restimated	State/UT		expenditure	last 5 years		
Nouseholds Nousehold Rs. '0000 estimated Estimated Rs. '0000 estimated Est			per			
Tural				estimated	sample	
Turnal		nousenoius	(Rs. '000)		1	
Jammu &	rural					
Rashmir Himachal Baradesh Pradesh Punjab -	(1)	(2)	(3)	(4)	(5)	
Himachal Pradesh Punjab - - - 0 0 0 0 0 0 0	Jammu &	-	-	-	0	
Pradesh - - - 0 Chandigarh - - - 0 Uttaranchal 4 7 5112 1 Haryana 4 121 9709 2 Delhi - - 0 0 Rajasthan 1 159 9326 3 Uttar Pradesh 1 85 27210 12 Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh 8 8 27210 12 Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh - - 0 0 Majagaland 0 175 27 1 Manipur 0 102 <td>Kashmir</td> <td></td> <td></td> <td></td> <td></td>	Kashmir					
Punjab - - - 0 Chandigarh - - - 0 Uttaranchal 4 7 5112 1 Haryana 4 121 9709 2 Delhi - - - 0 Rajasthan 1 159 9326 3 Uttar Pradesh 1 85 27210 12 Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh - - - 0 Arunachal 6 16 642 8 Pradesh - - - 0 Arunachal 6 16 642 8 Pradesh - - - 0 Magaland 0 175 27 1 Maip 1 199	Himachal	8	12	9060	4	
Chandigarh - - - 0 Uttaranchal 4 7 5112 1 Haryana 4 121 9709 2 Delhi - - - 0 Rajasthan 1 159 9326 3 Uttar Pradesh 1 85 27210 12 Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh 8 1 8 1 Nagaland 0 175 27 1 Manipur 0 102 19 2 Mizoram 3 4 199 1 Tripura 0 3 231 1 Meghalaya - - - 0 Assam 0 50 383 1 West Bengal 2 71 </td <td>Pradesh</td> <td></td> <td></td> <td></td> <td></td>	Pradesh					
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Delhi - - - 0 Rajasthan 1 159 9326 3 Uttar Pradesh 1 85 27210 12 Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh - - - 0 Nagaland 0 175 27 1 Manipur 0 102 19 2 Mizoram 3 4 199 1 Tripura 0 3 231 1 Meghalaya - - - 0 Assam 0 50 383 1 West Bengal 2 71 24334 6 Chhattisgarh - - - 0 Orissa - - - 0 Jharkhand 0 85			121			
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Bihar 0 5 3636 1 Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh 8 Nagaland 0 175 27 1 Manipur 0 102 19 2 Mizoram 3 4 199 1 Tripura 0 3 231 1 Meghalaya - - - 0 Assam 0 50 383 1 West Bengal 2 71 24334 6 Chhattisgarh - - - 0 Orissa - - - 0 Jharkhand 0 85 1519 1 Madhva Pradesh 0 55 2383 2 Guiarat - - - 0 Daman & Diu - - - 0 D & N Haveli - - - 0 Maharashtra 1		1				
Sikkim - - - 0 Arunachal 6 16 642 8 Pradesh 8 Nagaland 0 175 27 1 Manipur 0 102 19 2 Mizoram 3 4 199 1 Tripura 0 3 231 1 Meghalaya - - - 0 Assam 0 50 383 1 West Bengal 2 71 24334 6 Chhattisgarh - - - 0 Orissa - - - 0 Jharkhand 0 85 1519 1 Madhva Pradesh 0 55 2383 2 Guiarat - - - - Dawnan & Diu -		0				
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Meghalaya - - - 0 Assam 0 50 383 1 West Bengal 2 71 24334 6 Chhattisgarh - - - 0 Orissa - - - 0 Jharkhand 0 85 1519 1 Madhva Pradesh 0 55 2383 2 Guiarat - - - 0 Daman & Diu - - - 0 Dawan & Diu - - - 0 D & N Haveli - - - 0 Maharashtra 1 25 9569 2 Andhra Pradesh 0 95 3257 2 Karnataka 1 120 6067 1 Goa 2 348 297 1 Lakshadweep - - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45					_	
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Chhattisgarh - - - 0 Orissa - - 0 0 Jharkhand 0 85 1519 1 Madhva Pradesh 0 55 2383 2 Guiarat - - - 0 Daman & Diu - - - 0 D & N Haveli - - - 0 Maharashtra 1 25 9569 2 Andhra Pradesh 0 95 3257 2 Karnataka 1 120 6067 1 Goa 2 348 297 1 Lakshadweep - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4						
Orissa - - - 0 Jharkhand 0 85 1519 1 Madhva Pradesh 0 55 2383 2 Guiarat - - - 0 Daman & Diu - - - 0 Daman & Diu - - - 0 D & N Haveli - - - 0 Maharashtra 1 25 9569 2 Andhra Pradesh 0 95 3257 2 Karnataka 1 120 6067 1 Goa 2 348 297 1 Lakshadweep - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4		2	71	24334		
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Madhva Pradesh 0 55 2383 2 Guiarat - - - 0 Daman & Diu - - - 0 D & N Haveli - - - 0 Maharashtra 1 25 9569 2 Andhra Pradesh 0 95 3257 2 Karnataka 1 120 6067 1 Goa 2 348 297 1 Lakshadweep - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4	Urissa Iharkhand	0	- 85	- 1510		
Guiarat - - - 0 Daman & Diu - - 0 D & N Haveli - - 0 Maharashtra 1 25 9569 2 Andhra Pradesh 0 95 3257 2 Karnataka 1 120 6067 1 Goa 2 348 297 1 Lakshadweep - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4				2383		
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Lakshadweep - - - 0 Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4						
Kerala 0 13 957 1 Tamil Nadu 3 45 31506 4	Goa	2	348	297	1	
Tamil Nadu 3 45 31506 4		-	-	-	0	
	Kerala		13	957	1	
	Tamil Nadu	3	45	31506	4	
	Pondicherry	-	-	-	0	

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A & N Islands	-	ı	-	0
all-India	1	69	145442	57

Table 104: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each State/UT

each Sta				
	acquisition of ne	w residential	number of	households
	unit during la		acquiri	ing new
		average		unit during
State/UT	number of	expenditure		years
	households per	per		
	1000	household	estimated	sample
	households	(Rs. '000)	CStillated	Sample
urban	1		 ⊥sauattar s	settlements
(1)	(2)	(3)	(4)	(5)
Jammu &	_	- (0)	- (-)	0
Kashmir				O .
Himachal				0
Pradesh	_	_	_	U
				0
Punjab	-		1771	0
Chandigarh	13	5	171	1
Uttaranchal	-	-	-	0
Haryana	11	90	285	1
Delhi	-	-	-	0
Rajasthan	2	10	123	1
Uttar Pradesh	0	42	105	3
Bihar	_	-	-	0
Sikkim	_	_	_	0
Arunachal	_	_	_	Ö
Pradesh				O .
Nagaland				0
	-	-	-	
Manipur	_	-	-	0
Mizoram	-	-	-	0
Tripura	-	-	-	0
Meghalaya	-	-	-	0
Assam	-	-	-	0
West Bengal	4	250	2077	1
Chhattisgarh	-	-	-	0
Orissa	-	-	-	0
Jharkhand Madhva Pradesh	67	12	32239	0 5
Guiarat	2	85	387	3
Daman & Diu	-	-	-	ő
D & N Haveli	-	_	-	Ö
Maharashtra	7	143	16496	7
Andhra Pradesh	1	78	632	2
Karnataka	0	35	65	1
Goa	_	_	_	0
Lakshadweep	_	_	_	0
Kerala		_	_	0
Tamil Nadu	_	_	_	0
	_	_	_	_
Pondicherry	-	-	-	0

A & N Islands	-	I	ı	0
all-India	9	64	52580	25

Table 104: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each State/UT

	acquisition of ne		number of households acquiring new		
	unit during la		-	•	
State/UT	number of	average expenditure		unit during years	
State/ C1	households per	per	last J	years	
	1000	household	estimated	sample	
	households	(Rs. '000)	ostimated	Sample	
urban				other area	
(1)	(2)	(3)	(4)	(5)	
Jammu &	0	300	85	1	
Kashmir					
Himachal	1	834	232	2	
Pradesh					
Punjab	5	786	7894	3	
Chandigarh	-	_	-	0	
Uttaranchal	-	-	-	0	
Haryana	18	314	19674	5	
Delhi	2	137	5385	4	
Rajasthan	3	290	6673	7	
Uttar Pradesh	7	200	45794	14	
Bihar	1	575	882	1	
Sikkim	-	-	-	0	
Arunachal	-	-	-	0	
Pradesh				0	
Nagaland	=	-	-	0	
Manipur	-	-	-	0	
Mizoram	I	20	47	1	
Tripura	-	_	-	0	
Meghalaya	-	-	4050	0	
Assam	9	699	4056	4	
West Bengal Chhattisgarh	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$	483 290	8575 65	5	
Orissa	-	200	-	0	
Jharkhand	5	590	4280	4	
Madhva Pradesh	5	213		11	
Guiarat Daman & Diu	35	557	124744	23	
Daman & Diu D & N Haveli	8	395	46	0	
Maharashtra	17	576		41	
Andhra Pradesh	3	933	15332	8	
Karnataka	2	392	6338	4	
Goa	-	_	-	0	
Lakshadweep	-	-	-	0	

Kerala	1	322	1611	3
Tamil Nadu	5	523	29221	22
Pondicherry	0	69	38	1
A & N Islands	=	-	-	0
all-India	8	503	406325	166

Table 104: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each State/UT

	acquisition of ne		number of households		
	unit during la		acquiring new residential unit during		
State/UT	number of	average expenditure		years	
State/ O1	households per	per	last 5	years	
	1000	household	estimated	sample	
	households	(Rs. '000)	estimatea	Sumple	
urban				all	
(1)	(2)	(3)	(4)	(5)	
Jammu &	0	300	85	1	
Kashmir					
Himachal	1	834	232	2	
Pradesh					
Punjab	5	786	7894	3	
Chandigarh	1	5	171	1	
Uttaranchal	-	-	-	0	
Haryana	18	310	19959	6	
Delhi	2	137	5385	4	
Rajasthan	3	285	6796	8	
Uttar Pradesh	7	200	45899	17	
Bihar	1	575	882	1	
Sikkim	-	-	-	0	
Arunachal	-	-	-	0	
Pradesh					
Nagaland	-	_	-	0	
Manipur	-	_	-	0	
Mizoram	1	20	47	1	
Tripura	-	-	-	0	
Meghalaya	-	_	-	0	
Assam	9	699	4056	4	
West Bengal	2	437	10652	6	
Chhattisgarh	0	290	65	1	
Orissa	-	-	4000	0	
Jharkhand Madhva Pradesh	$\begin{bmatrix} 4 \\ 14 \end{bmatrix}$	590 68	4280 44586	4 16	
Guiarat	34	556	125131	26	
Daman & Diu	-	-	-	0	
D & N Haveli	.8	395	46	.1	
Maharashtra	14	521	129501	48	
Andhra Pradesh	3	899	15964	10	

Karnataka	2	389	6404	5
Goa	-	-	-	0
Lakshadweep	-	-	-	0
Kerala	1	322	1611	3
Tamil Nadu	5	523	29221	22
Pondicherry	0	69	38	1
A & N Islands	ı	-	ı	0
all-India	8	453	458905	191

Table 104: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each State/UT

	acquisition of ne			1	
	unit during la				
C /I IT	number of	average			
State/UT	households per	expenditure	last 5	years	
	1000	per			
	households	household	estimated	sample	
		(Rs. '000)			
<u>rural+urban</u>	T		•		
(1)	(2)	(3)	(4)		
Jammu &	0	300	85	1	
Kashmir					
Himachal	7	33	9292	6	
Pradesh					
Punjab	2	786	7894	3	
Chandigarh	1	5	171	1	
Uttaranchal	3	7	5112	1	
Haryana	8	249	29668	8	
Delȟi		137	5385	4	
Rajasthan	2 2 2	212	16122	11	
Uttar Pradesh	2	157	73109	29	
Bihar	0	116	4518	2	
Sikkim	_	-	_	0	
Arunachal	5	16	642		
Pradesh					
Nagaland	0	175	27	1	
Manipur	0	102	19		
Mizoram	2	7			
Tripura	0	3	231		
Meghalaya	_	_		0	
Assam	1	643	4440		
West Bengal	$\frac{1}{2}$	182		12	
Chhattisgarh	$\tilde{0}$	290		1	
Orissa	-	-	-	Õ	
Jharkhand	1	458		5	
Madhva Pradesh Guiarat	4 13	67 556		18 26	
Daman & Diu	13	- 550	123131	0	
Danian & Dia	-		•	U	

D & N Haveli	1	395	46	1
Maharashtra	7	487	139070	50
Andhra Pradesh	1	763	19221	12
Karnataka	1	258	12471	6
Goa	1	348	297	1
Lakshadweep	-	-	-	0
Kerala	0	207	2567	4
Tamil Nadu	4	275	60726	26
Pondicherry	0	69	38	1
A & N Islands	-	1	ı	0
all-India	3	360	604347	248

n. r. = not reported

Table 105: Aver	age expenditu residential uni				
		nditure for acqui		number of	households
	new residentia	al unit during la	st 5		penditure for
1		years			ew residential
MPCE class	number of	average		1 ()	g last 5 years
	households	expenditure	n. r.		
	per 1000	per household	11. 1.	estimated	sample
	households	(Rs. '000)			
rural	T (5)	(-)			
(1)	(2)	(3)	(4)	(5)	(6)
0 - 225	0	127	0	535	3
225 - 255	0	0	0		1
255 - 300	0	34	0	121	1
300 - 340	0	28		3601	4
340 - 380	0	6		5263	3
380 - 420	2	58			8
420 - 470	0	28		2238	
470 - 525	2	106			
525 - 615	3	47	0		10
615 - 775	2	91	0	23313	7
775 - 950	-	-	-	-	0
950 or more	2	78		14115	5
not reported	0	4	0	113	1
all classes	1	69		145442	57
<u>urban</u>	_			+squatter	<u>settlements</u>
0 - 300	6		0		1
300 - 350	53	5	0	21515	3
350 - 425	3	140	0	2131	5
425 - 500	-	-	-	-	0
500 - 575	0	62	0	473	3
575 - 665	4	120	0	2287	2
665 - 775	8	295	0	6575	3
775 - 915	0	100	0	292	1
915 - 1120	27	18			4
1120 - 1500	3	136		986	2
1500 - 1925	0	26	0	22	1
1925 or more	-	-	_	-	0
not reported	-	_	-	-	0
all classes	9	64	0	52580	25

Table 105: Average expenditure (in Rs. '000) incurred for acquiring new residential unit during last 5 years for each MPCE class incurred expenditure for acquiring number of households new residential unit during last 5 incurred expenditure for vears acquiring new residential **MPCE** class number of average unit during last 5 years expenditure households n. r. per household per 1000 estimated sample households (Rs. '000) rural+urban all (2)(3)(4)(5)(6)(1) 0 - 2350 294 0 3192 6 3 235 - 265 34 0 35277 9 265 - 320 0 127 0 7 2375 0 320 - 365 0 28 3625 5 365 - 410 1 38 0 22052 14 2 410 - 460 100 0 18 48196 460 - 520 3 0 22 213 51582 3 520 - 605 190 0 67343 23

206

357

554

749

360

0

0

0

0

0

0

89970

80995

58094

141534

604347

113

25

31

37

50

248

1

4

4

5

10

0

3

n. r. = not reported

605 - 730

730 - 980

980 - 1285

all classes

1285 or more

not reported

Table 106: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each State/UT

tor ea	_								
	number of households	place	of the d	welling unit	owned e	elsew	here	numbe househ	
	owning		othe	er place	native place				
State/UT	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	as well as other place	n. r.	all	estimated	sample
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal	25 166 52 96 194	401 441 685 727 776	357 137 184 46 73	200 277 131 228 142	41 144 0 0 9	0 0 0 0	1000 1000 1000 1000 1000	10873 11452 31507 284 11914	1150 1199 1204 96 559
Harvana Delhi Raiasthan Uttar Bihar	82 276 83 88 26	286 984 513 415 536	683 16 323 395 210	31 0 84 145 172	1 0 80 44 82	0 0 0 0	1000 1000 1000 1000 1000	26286 7177 68399 232866 118667	943 95 2709 7069 4337
Sikkim Arunachal Nagaland Manipur Mizoram	125 238 199 58 64	848 808 396 637 481	85 24 224 164 418	67 125 312 172 66	0 43 69 27 35	$\begin{bmatrix} 0 \\ 38 \\ 0 \\ 0 \\ 3 \end{bmatrix}$	1000 1000 1000 1000 1000	820 1064 826 2552 722	671 852 528 1094 432
Tribura Meghalava Assam West Bengal Chhattisgarh	9 53 23 20 70	678 391 408 494 632	93 291 122 343 216	229 291 362 86 119	0 27 108 77 34	3 2 1 2 0	1000 1000 1000 1000 1000	6001 3444 41840 125365 35568	1248 768 2708 4440 1000
Orissa Jharkhand Madhva Guiarat Daman &	28 104 74 70 178	589 919 538 612 646	180 70 318 323 137	106 6 126 63 218	125 5 18 2 0	0 0 0 2 0	1000 1000 1000 1000 1000	64622 38383 83015 59497 233	2276 1548 2904 1428 96
D & N Haveli Maharashtra Andhra Karnataka Goa	142 81 41 66 55	952 593 577 565 557	0 298 358 385 0	48 90 55 50 443	0 19 11 0 0	0 0 0 0	1000 1000 1000 1000 1000	329 122259 146127 68097 1545	144 3492 3668 2107 96
Lakshadween Kerala Tamil Nadu Pondicherrv A & N	163 43 43 41 143	698 603 668 391 1000	0 159 284 0 0	302 209 27 609 0	0 29 21 0	0 0 0 0	1000 1000 1000 1000 1000	96* 50781 106765 756 431	96 1932 2715 144 218
all-India	61	560	299	106	35	0	1000	1480512	55966

Table 106: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each State/UT

<u> 101 ea</u>	ich State/ U							1	
	number of	place	of the d	welling unit	owned e	elsew	here	numbe	
	households owning	1	1	er place	native			househ	olds
State/UT	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	place as well as other place	n. r.	all	estimated	sample
urban					<u> </u>	sluı	n+squ	atter settl	ements
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal	230 1000 495 270 500	988 1000 923 1000 1000	0 9 0 0	12 0 68 0 0	0 0 0 0	0 0 0 0	1000 1000 1000 1000 1000	184 39 78 128 2*	81 4 64 48 2
Harvana Delhi Raiasthan Uttar Bihar	168 131 78 92 200	1000 1000 886 883 554	0 0 0 20 0	0 0 13 0 446	0 0 101 97 0	0 0 0 0	1000 1000 1000 1000 1000	257 2232 608 2326 681	97 217 95 313 45
Sikkim Arunachal Nagaland Manipur	944 - 415	977 - 603	13	8 31	3 366	23	1000	67 23*	0 61 0 23
Mizoram Tribura Meghalava Assam West Bengal Chhattisgarh	0 300 231 306 82	0 961 74 803 998	0 0 0 0 15 2	0 39 926 60 0	0 0 0 0 122 0	0 0 0 0 0	1000 1000 1000 1000 1000 1000	3 4 48 25 4672 832	2 27 14 529 75
Orissa Jharkhand Madhva Guiarat Daman &	280 211 227 159	976 900 805 774	0 87 193 222	2 13 1 4	22 0 2 0	0 6 0 0	1000 1000 1000 1000	433 1012 4798 1597	117 112 399 420 0
D & N Haveli Maharashtra Andhra Karnataka Goa	197 74 75 329	961 838 465 1000	29 99 531 0	10 37 3 0	0 26 1 0	0 0 0 0	1000 1000 1000 1000	22457 12061 2538 31*	0 1756 785 274 31
Lakshadweep Kerala Tamil Nadu Pondicherrv A & N	17 29 15	1000 821 1000	0 179 0	0 0 0	0 0 0	0 0 0 0	1000 1000 1000	316 3609 152	0 77 390 78 0
all-India	160	886	66	25	24	0	1000	61190	6138

Table 106: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each State/UT

tor ea	ch State/U'	<u>.</u>						1	
	number of	place	of the d	welling unit	owned e	elsew	here	numbe househ	
	households owning		othe	er place	native				
State/UT	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	place as well as other place	n. r.	all	estimated	sample
urban								oth	er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal	117 730 172 170 253	748 848 807 810 776	95 11 62 117 38	144 58 130 73 97	14 83 1 0 89	0 0 0 0	1000 1000 1000 1000 1000	3081 1687 16660 2862 3297	783 236 1183 192 382
Harvana Delhi Raiasthan Uttar Bihar	210 121 266 205 289	901 783 822 723 868	67 48 107 114 25	11 34 28 65 65	21 134 43 98 42	0 0 0 0 0	1000 1000 1000 1000 1000	10641 24294 24704 63271 14661	670 1468 1564 3363 958
Sikkim Arunachal Nagaland Manibur Mizoram	236 650 699 152 130	968 911 769 488 369	17 1 108 190 328	15 60 115 276 270	0 29 8 46 33	0 0 0 0 3	1000 1000 1000 1000 1000	192* 326* 445 876 908*	192 326 228 684 908
Tribura Meghalava Assam West Bengal Chhattisgarh	87 272 286 205 265	116 898 521 788 853	157 43 47 106 91	589 17 380 49 10	137 42 52 57 46	0 0 1 3 0	1000 1000 1000 1000 1000	941 639 4330 41775 6961	478 357 790 2847 404
Orissa Jharkhand Madhva Guiarat Daman &	327 495 190 218 114	917 875 853 936 786	41 19 69 45 214	33 46 51 5 0	9 60 28 13 0	0 0 0 0 0	1000 1000 1000 1000 1000	11270 8715 26698 35641 192*	685 798 1761 1195 192
D & N Haveli Maharashtra Andhra Karnataka Goa	438 186 147 128 116	874 785 814 718 981	47 148 140 213 0	79 48 42 69 19	0 19 4 0 0	0 0 0 0 0	1000 1000 1000 1000 1000	144* 67305 46752 29983 886	144 3258 1865 1966 64
Lakshadween Kerala Tamil Nadu Pondicherry A & N	190 109 87 114 161	695 642 710 496 943	164 269 193 372 49	141 72 64 133 8	0 16 32 0 0	0 0 0 0 0	1000 1000 1000 1000 1000	96* 17009 55377 1297 207	96 1217 3855 402 192
all-India	188	801	104	54	41	0	1000	523395	35703

Table 106: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each State/UT

for ea	ch State/U'	_						_	
	number of	place	of the d	welling unit	owned e	elsew	here	numbe househ	
	households owning		othe	er place	native place				
State/UT	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	as well as other place	n. r.	all	estimated	sample
urban									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal Harvana Delhi Raiasthan Uttar	123 736 174 175 253 209 122 263 201	773 853 808 823 776 903 803 823 725	85 11 61 109 38 66 44 105 113	130 56 129 68 97 11 31 28 64	12 80 1 0 89 20 122 43 98	0 0 0 0 0 0	1000 1000 1000 1000 1000 1000 1000 100	3265 1726 16742 2991 3298 10897 26535 25368 65656	864 240 1248 240 384 767 1686 1662 3684
Bihar Sikkim Arunachal Nagaland Manipur Mizoram	284 236 731 699 156 130	858 968 935 769 493 367	24 17 5 108 182 326	77 15 41 115 265 274	41 0 19 8 60 33	0 0 6 0 3	1000 1000 1000 1000 1000	15379 192* 396* 445 893 912*	1008 192 396 228 708 912
Tribura Meghalava Assam West Bengal Chhattisgarh Orissa	87 274 285 215 245 325	116 903 519 791 858 919	157 39 47 93 88 40	589 19 383 51 9	137 39 51 66 44	0 0 1 3 0	1000 1000 1000 1000 1000 1000	945 687 4355 46475 7820 11710	480 384 804 3383 480 803
Jharkhand Madhva Guiarat Daman &	466 196 215 114	877 844 931 786	22 90 51 214	44 42 5 0	57 23 13 0	1 0 0 0	1000 1000 1000 1000	9744 31496 37281 192*	911 2160 1617 192
D & N Haveli Maharashtra Andhra Karnataka Goa	438 189 132 123 120	874 831 817 706 982	47 117 135 228 0	79 38 41 66 18	0 14 7 0 0	0 0 0 0	1000 1000 1000 1000 1000	144* 89817 58927 32573 903	144 5020 2660 2242 95
Lakshadween Kerala Tamil Nadu Pondicherry A & N	190 108 84 103 161	695 643 713 503 943	164 268 193 366 49	141 72 63 131 8	0 16 31 0 0	0 0 0 0	1000 1000 1000 1000	96* 17333 59091 1449 207	96 1295 4259 480 192
all-India	185	809	100	52	39	0	1000	585211	41916

Table 106: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each State/UT

ior ea	ch State/U	<u>.</u>							
	number of	place	of the d	welling unit	owned e	elsew	here	numbe househ	
	households owning		othe	er place	native place				
State/UT	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	as well as other place	n. r.	all	estimated	sample
rural+urban	l								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu & Himachal Puniab Chandigarh Uttaranchal	47 241 94 168 207	624 606 764 818 776	194 87 105 106 64	158 189 130 76 130	24 119 1 0 30	0 0 0 0	1000 1000 1000 1000 1000	14138 13178 48250 3275 15212	2014 1439 2452 336 943
Harvana Delhi Raiasthan Uttar Bihar	119 155 131 113 56	603 872 681 537 724	366 33 205 285 101	21 19 54 113 117	11 76 60 65 58	0 0 0 0	1000 1000 1000 1000 1000	37184 33712 93767 298521 134046	1710 1781 4371 10753 5345
Sikkim Arunachal Nagaland Manibur Mizoram	140 335 374 83 93	875 862 640 567 411	70 16 148 173 362	55 89 183 217 194	0 33 29 43 34	0 32 0 0 3	1000 1000 1000 1000 1000	950 1323 1271 3444 1344*	863 1248 756 1802 1344
Tribura Meghalava Assam West Bengal Chhattisgarh	20 90 48 73 101	346 651 470 731 731	131 163 80 143 160	442 153 374 58 71	81 33 76 68 38	2 2 1 2 0	1000 1000 1000 1000 1000	6946 4132 46194 171840 43388	1728 1152 3512 7823 1480
Orissa Jharkhand Madhva Guiarat Daman &	73 177 107 126 155	814 897 692 822 683	85 44 204 144 158	55 26 84 25 159	46 33 21 9 0	0 0 0 1 0	1000 1000 1000 1000 1000	76332 48128 114511 96777 367	3079 2459 5064 3045 288
D & N Haveli Maharashtra Andhra Karnataka Goa	187 127 67 84 79	924 744 712 632 795	17 183 232 310 0	59 57 47 58 205	0 16 8 0	0 0 0 0	1000 1000 1000 1000 1000	389 212076 205054 100670 2448	288 8512 6328 4349 191
Lakshadween Kerala Tamil Nadu Pondicherrv A & N	179 59 58 82 148	696 621 691 484 980	99 209 237 303 17	205 146 46 212 3	0 23 26 0 0	0 0 0 0	1000 1000 1000 1000 1000	192* 68114 165855 2205 638	192 3227 6974 624 410
all-India	96	696	191	76	37	0	1000	2065722	97882

Table 107: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each MPCE class

	nousenoia	S IOI ea		LE CIASS					
	number of	place	of the d	welling unit	owned e	elsew	here	numb housel	
	households owning		othe	er place	native place				
MPCE class	dwelling units elsewhere per 1000 households	native place	same village / town	elsewhere	as well as other place	n. r.	all	estimated	sample
rural									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 225	49	333	617	37	13	1	1000	90418	90418
225 -	37	461	415	93	30	0	1000	83050	83050
255 -	43	527	213	126	134	2	1000	72405	72405
300 -	36	615	295	53	37	0	1000	185865	185865
340 -	45	469	442	64	24	1	1000	141147	141147
380 - 420 -	46	568	292 205	93	46 36	0	1000	151116 124297	151116 124297
420 - 470 -	62 64	616 552	205 321	142 110	36 17	0	1000 1000	176868	176868
525 -	57	495	326	140	39	0	1000	143851	143851
615 -	74	552	303	111	34	ő	1000	151201	151201
775 -	101	653	186	140	20	0	1000	65176	65176
950 or	154	650	196	119	$\tilde{35}$	1	1000	89864	89864
not	87	427	496	0	78	2	1000	5251	5251
all	61	560	299	106	35	0	1000	1480512	1480512
urban						slı	ım+sq	uatter sett	lements
0 - 300	45	493	498	9	0	0	1000	2825	2825
300 -	58	928	0	0	72	0	1000	4069	4069
350 -	128	825	156	10	9	0	1000	7328	7328
425 -	91	788	100	24	88	2	1000	4123	4123
500 -	164	926	25	34	14	0	1000	9684	9684
575 -	159	865	90	22	23	0	1000	6332	6332
665 -	210	876	100	24	$\tilde{0}$	0	1000	8297	8297
775 -	163	871	49	25	55 41	0	1000	5916	5916
915 - 1120 -	222 267	899 979	15 16	45 1	41 4	0	1000 1000	6236 3893	6236 3893
1500 -		909	11	30	50		1000		1905
1500 - 1925 or	112 257	909 886	58	55	50 1	0	1000	1905 545	1905 545
not	133	1000	0	0	0	0	1000	38	38
all	160	886	66	25	24	0	1000	61190	61190
	n not none		.,,,,	6.4	<i>∠.</i> - -				.,,,,,,

Table 107: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each MPCE class

Households for each MF CE class										
	number of households	place	of the d	welling unit	owned e	elsew	here	number of households		
MADGE	owning		othe	other place						
MPCE class	dwelling units	native	same		place as well	n.	all	estimated	sample	
	elsewhere	place	village	elsewhere	as	r.	an	cstimated	Sample	
	per 1000		/ toxxxx		other					
	households		town		place					
urban								oth	er area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 300	63	802	62	89	48	2	1000	11452	11452	
300 -	94	647	202	56	95	0	1000	16649	16649	
350 -	113	793	102	32	73	1	1000	34871	34871	
425 -	108	765	143	55	37	0	1000	19778	19778	
500 -	127	789	121	62	27	0	1000	58756	58756	
575 -	146	739	155	69	36	0	1000	46325	46325	
665 -	178	795	130	38	36	0	1000	55733	55733	
775 -	238	873	61	44	22	0	1000	52496	52496	
915 -	245	839	82	48	31	0	1000	68472	68472	
1120 -	272	795	116	58	31	0	1000	62730	62730	
1500 -	208	813	57	73	56	0	1000	45878	45878	
1925 or	200	743	125	57	76	0	1000	49274	49274	
not	227	639	0	132	229	2	1000	979	979	
all	188	801	104	54	41	0	1000	523395	523395	

Table 107: Number of households owning dwelling units elsewhere inside the country by place of the dwelling unit owned elsewhere per 1000 households for each MPCE class

households for each MPCE class										
	number of households	place	place of the dwelling unit owned elsewhere number househ							
MPCE	owning dwelling		othe	er place		native place				
class	units elsewhere	native place	same village	elsewher	re	as well as	n. r.	all	estimated	sample
	per 1000 households		town			other place				
urban	-									all
(1)	(2)	(3)	(4)	(5)		(6)	(7)	(8)	(9)	(10)
0 - 300	59	756	127		7	41	1	1000	14367	14367
300 -	86	684	175		9	92	0	1000	20834	20834
350 - 425 -	116 106	800 771	112 136	2 5	8	60 44	1 0	1000 1000	42276 23934	42276 23934
500 -	132	813	104		7	25	ő	1000	68515	68515
575 -	147	755	147		3	35	0	1000	52668	52668
665 -	182	808	125	3	6	31	0	1000	64101	64101
775 -	230	873	60		3	25	0	1000	58474	58474
915 -	243	844	76		8	32	0	1000	74752	74752
1120 -	272	806	110		5	29	0	1000	66651	66651
1500 -	204	816	56		2	56	0	1000	47784	47784
1925 or	200	745	124		7	75 224	$\frac{0}{2}$	1000	49837	49837
not	223	647	0	12		224		1000	1018	1018
all	185	809	100	5	2_	39	0	1000	585211	585211
rural+u	ī.									all
0 - 235	50	401	538		4	17	1	1000 1000	104786	104786
235 - 265 -	47 70	543 694	326 151		6	53 89	$\frac{0}{2}$	1000	103884 114681	103884 114681
320 -	44	658	252		2	39	õ	1000	209799	209799
365 -	$7\overline{4}$	671	244	$\ddot{6}$		25	ŏ	1000	209663	209663
410 -	72	667	215	7	7	40	0	1000	203784	203784
460 -	103	732	157		8	33	0	1000	188399	188399
520 -	105	726	180		4	21	0	1000	235342	235342
605 -	121	736	154		7	34	0	1000	218603	218603
730 -	134	709	183		6	31	0	1000	217852	217852
980 -	144	750	109	10		41	0	1000	112960	112960
1285 or	170 109	690 500	165 332	9	3	52 126	$\frac{1}{2}$	1000 1000	139701 6269	139701 6269
not all	96	696	<u>332</u> 191		6	37	0	1000	2065722	2065722
	90	กุษก	191		O	5/	U	LUUU	ZU05/ZZ	Z.UD37ZZ

Table 108: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each State/UT

owning dwelling units elsewhere inside the country for each State/UT								
	type of structure of dwelling units owned elsewhere inside the country						number of	
State/UT							households owning	
							dwelling units	
							elsewhere	
		semi-	serviceable	unserviceable			_	
	pucca	pucca	katcha	katcha	n. r.	all	estimated	sample
1		pucca	Kattiia	Kattiia				
rural	(0)	(0)	(4)	(F)	(0)	(~)	(0)	(0)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu & Kashmir	361	529			65			
Himachal Pradesh	628				38			
Puniab	697		137		37			
Chandigarh	456				125			
Uttaranchal	902				0	1000		
Harvana	664				52	1000		79
Delhi	489					1000		
Raiasthan	616		170		2	1000		214
Uttar Pradesh	454							
Bihar	423				250			
Sikkim	513				0	1000		
Arunachal Pradesh	113	185	522		41	1000		
Nagaland	301	561	138		0	1000		
Manipur	9	251	202		529			
Mizoram	195	467			114			
Tripura	311	310	332	0	47	1000	5644	
Meghalava	533	326	141	0	0	1000	18242	38
Assam	222	207	539	0	32	1000	96965	63
West Bengal	165	215			401	1000		
Chhattisgarh	212				25			
Orissa	264							
Jharkhand	125	302			7	1000		82
Madhva Pradesh	248		139		23			
Guiarat	496		88		23			
Daman & Diu	460				0	1000		
D & N Haveli	569				48			
Maharashtra	379				13			
Andhra Pradesh	497	156		$\tilde{1}$	102			139
Karnataka	221	690			22	1000	446337	
Goa	973				<i>د</i> د 0	1000	8529	4
Lakshadweep	461	294				1000		
Kerala	420					1000		71
Tamil Nadu	420					1000		
Pondicherry	329					1000		
A & N Islands	593					1000		
all-India	420	298	167	37	78	1000	8991205	3319

Table 108: Number of households by type of structure per 1000 households owning

n. r. = not reported

all-India

Table 108: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each State/UT

dwelling units elsewhere inside the country for each State/UT											
_				-			number	of			
	type of	structu	re of dwellin	g units owned	elsewł	nere	households	owning			
G. ATT	J 1		inside the	_			dwelling i				
State/UT			morae me	country			elsewhe				
		~ :					CISCWIIC	16			
	pucca	semi-		unserviceable	n. r.	all	estimated	sample			
	Passa	pucca	katcha	katcha							
urban							othe	er area			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			
Jammu & Kashmir	664				6	1000	35928				
Himachal Pradesh	859					1000		144			
Puniab	394					1000					
Chandigarh	347	298				1000	48782				
Uttaranchal	852	42				1000	83392				
Harvana	686					1000					
Delhi	600		126		O	1000		212			
Raiasthan	655	185		3 4		1000	656920				
Uttar Pradesh	565	243			46	1000					
Bihar	395	496		3 11	2	1000	423492	309			
Sikkim	635	327				1000	3079				
Arunachal Pradesh	202	273	335	82	108	1000	12216	217			
Nagaland	200	761	39	0	0	1000	31061	149			
Manipur	105	428	360) 4	104	1000	13286	106			
Mizoram	478	423	66	31	2	1000	7302	135			
Tripura	400	359	19	0	221	1000	8179	37			
Meghalava	552	322	125	0	0	1000	17394	119			
Assam	261	464	223	30	22	1000	123727	241			
West Bengal	435	315	211	26	14	1000	854598	585			
Chhattisgarh	308	682	C	0	10	1000	184713	103			
Orissa	407	338	249) 4	3	1000	368606	203			
Jharkhand	381	558	59) 4) 2	0	1000	430995	332			
Madhva Pradesh	398	449	114		4	1000	507720	292			
Guiarat	571	301	127	1	0	1000	776984	241			
Daman & Diu	575	425	C	0	0	1000	1528				
D & N Haveli	724	235	41	0	0	1000	2620				
Maharashtra	684	248	64	! 3	1	1000					
Andhra Pradesh	774			6	3	1000					
Karnataka	521	447	2	2 14	16	1000	383103	242			
Goa	1000					1000	10290				
Lakshadweep	859					1000					
Kerala	759										
Tamil Nadu	712										
Pondicherry	937					1000					
A & N Islands	487			9 0		1000					
all-India	563				12	1000	9840194				
n. r. = not repo	orted										
1											

Table 108: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each State/UT

dwelling units elsewhere inside the country for each State/UT											
_				•			number	of			
	type of	structu	re of dwellin	g units owned	elsewł	nere	households	owning			
G. ATT	31		inside the	•			dwelling i				
State/UT			morac the	country			elsewhe				
		•					CISCWIIC	16			
	pucca	semi-		unserviceable	n. r.	all	estimated	sample			
	Pacca	pucca	katcha	katcha	11. 1.	an	estimatea	Sampio			
urban								all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			
Jammu & Kashmir	594				6	1000	40163				
Himachal Pradesh	850				0	1000	127041	148			
Puniab	397			75	8	1000	291040	151			
Chandigarh	328				O	1000	52251	39			
Uttaranchal	852				O	1000	83436				
Harvana	686				O	1000	228045	158			
Delhi	563	297	136	4	0	1000	323376	242			
Raiasthan	653	183	160	$\overline{3}$	0	1000	665955	365			
Uttar Pradesh	562	240	138	15	45	1000	1319005	747			
Bihar	389	497	99	13	2	1000	437118	320			
Sikkim	635	327		0	0	1000	3079				
Arunachal Pradesh	214				86	1000	18899				
Nagaland	200	761	39	0	0	1000	31061	149			
Manipur	100	414			99	1000	13891	112			
Mizoram	481	420			2	1000	7343	136			
Tripura	400	359		0	221	1000	8179				
Meghalava	512				0	1000	18834				
Assam	259				$2\overline{2}$	1000	124298				
West Bengal	397	358		$\frac{25}{25}$	14	1000	998977				
Chhattisgarh	303	688			9	1000	191535				
Orissa	395	353			$\ddot{3}$	1000	380743				
Jharkhand	365	555			3	1000	454113				
Madhva Pradesh	391	479			4	1000	616642				
Guiarat	561	305		$\frac{23}{4}$	Ô	1000	802384				
Daman & Diu	575	425			ŏ	1000	1528				
D & N Haveli	724				ŏ	1000	2620				
Maharashtra	633				1	1000	1697506				
Andhra Pradesh	754		53		7	1000	776994				
Karnataka	505			12	15						
Goa	979					1000					
Lakshadweep	859					1000					
Kerala	759				61						
Tamil Nadu	702					1000					
Pondicherry	923				$\overset{\sim}{24}$	1000	14989				
A & N Islands	487				~ - 1	1000	3333				
all-India	547				12	1000	10829733				
n. r. = not rep			12,-		1.54						
1. nov 1 o p											

Table 108: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each State/LIT

<u>dwelling u</u>	<u>nits else</u>	where	inside the	country for e	each S	State/	UT	
-				-			number	of
	type of	structu	re of dwellin	g units owned	elsewł	nere	households	owning
			inside the				dwelling ı	
State/UT			mside the	country			elsewhe	
		•					eisewiie	16
	pucca	semi-		unserviceable	n. r.	all	estimated	sample
	Pacca	pucca	katcha	katcha	11. 1.	un	ostimatea	
rural+urban								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu & Kashmir	501	341	86	3 43		1000	67019	
Himachal Pradesh	717	239	17		23	1000	317661	329
Puniab	505	193			18	1000	454029	209
Chandigarh	335	286	323	50	6	1000	54976	46
Uttaranchal	889	36	74		O	1000	314871	170
Harvana	675	168			25		443617	237
Delhi	535	262		38	0	1000	521439	266
Raiasthan	636	189				1000	1231866	
Uttar Pradesh	496	206				1000	3358615	1270
Bihar	403	362					749302	433
Sikkim	541	378				1000	13318	
Arunachal Pradesh	156					1000	44267	
Nagaland	235	692			Ő	1000	47480	255
Manipur	53	330			320	1000	28576	
Mizoram	371	438			45	1000	11971	162
Tripura	364	339			150	1000	13822	
Meghalava	523	324			0	1000	37076	
Assam	243	350			27	1000	221264	
West Bengal	350	329				1000	1253483	819
	251	725			18		438830	
Chhattisgarh	353	307				1000		
Orissa	253 253				40	1000	559016	
Jharkhand		437		100	4	1000	853024	434
Madhva Pradesh	320	525					1229646	
Guiarat	539	314				1000	1220388	
Daman & Diu	491	479			0	1000	5668	
D & N Haveli	625	329			31	1000	7282	73
Maharashtra	539	327			5	1000	2686478	
Andhra Pradesh	642	168				1000	1376260	464
Karnataka	356				19			
Goa	976			0				24
Lakshadweep	702				182	1000	1832	
Kerala	576	178				1000		
Tamil Nadu	566	208			23			
Pondicherry	821	48			31			
A & N Islands	556					1000		
all-India	489	301	144	2.5	42	1000	19820938	11179

Table 109: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

MPCE class			of dwelling u the cou	here in	nside	number of lowning dweelsew	elling units	
	pucca	semi - pucca	serviceable katcha	unserviceable katcha	n. r.	all	estimated	sample
rural								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 225	120	214	207	137	405	1000	442396	137
225 - 255	216	246	277	106	230	1000	305804	106
255 - 300	354	292	183	99	135	1000	311087	99
300 - 340	295	288	283	252	77	1000	677095	252
340 - 380	359	356	145	200	61	1000	636197	200
380 - 420	421	288	194	244	50	1000	694031	244
420 - 470	355	258	240	233	69	1000	770240	233
470 - 525	360	378	138	374	61	1000	1137441	374
525 - 615	432	324	154	342	68	1000	816864	342
615 - 775	505	307	152	456	31	1000	1115444	456
775 - 950	520	278	149	302	41	1000	657921	302
950 or more	620	267	80	539	29	1000	1380791	539
not reported	566	260	131	35	11	1000	45892	35
all classes	420	298	167	3319	78	1000	8991205	3319
urban						sl	um+squatter	settlements
0 - 300	392	32	236	30	95	1000	12654	30
300 - 350	111	592	271	38	1	1000	23544	38
350 - 425	309	585	102	101	0	1000	94086	101
425 - 500	414	449	137	64	0	1000	37426	64
500 - 575	301	378	287	183	9	1000	159249	183
575 - 665	352	352	258	119	23	1000	100973	119
665 - 775	544	288	154	144	1	1000	174317	144
775 - 915	227	555	161	93	17	1000	96602	93
915 - 1120	250	418	330	111	0	1000	138242	111
1120 - 1500	683	248	68	74	0	1000	103913	74
1500 - 1925	581	352	67	85	0	1000	21419	85
1925 or more	779	135	85	38	0	1000	14028	38
not reported	0	0	1000	2	0	1000	507	2
all classes	390	388	199	1082	7	1000	976960	1082

Table 109: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

MPCE class			of dwelling u	here in	nside		households relling units where	
	pucca	semi - pucca	serviceable katcha	unserviceable katcha	n. r.	all	estimated	sample
urban		•	•					other area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 300	272	416	269	115	28	1000	71919	115
300 - 350	242	323	347	186	46	1000	156173	186
350 - 425	280	469	200	379	21	1000	394511	379
425 - 500	284	389	278	191	32	1000	214087	191
500 - 575	435	368	170	651	14	1000	745467	651
575 - 665	317	420	213	396	26	1000	674595	396
665 - 775	439	389	156	524	10	1000	992194	524
775 - 915	520	307	130	549	3	1000	1247313	549
915 - 1120	601	298	80	731	8	1000	1678316	731
1120 - 1500	690	220	74	839	14	1000	1707839	839
1500 - 1925	733	215	43	1089	2	1000	952301	1089
1925 or	810	133	39	1091	16	1000	983289	1091
more	500	222	270	10	0	1000	22101	10
not reported	508	222	270	18	0	1000	22191	18
all classes	563	294	116	6759	12	1000	9840194	6759
urban	200	250	261	1.4.5	20	1000	0.457.4	all
0 - 300	290	359	264	145	38	1000	84574	145
300 - 350	225	358	337	226	40	1000	179881	226
350 - 425	285	489	184	482	17	1000	490871	482
425 - 500	301	394	263	257	27	1000	253713	257
500 - 575	411	370	190	837	13	1000	905292	837
575 - 665	322	411	219	515	26	1000	775568	515
665 - 775	455	375	156	670	9	1000	1167169	670
775 - 915	499	325	132	644	4	1000	1344835	644
915 - 1120	573	309	99	843	7	1000	1819917	843
1120 - 1500	689	222	74	915	13	1000	1814126	915
1500 - 1925	730	218	43	1176	2	1000	973731	1176
1925 or more	810	133	39	1130	16	1000	997359	1130
not reported	497	218	286	20	0	1000	22698	20
all classes	547	303	124	7860	12	1000	10829733	7860

Table 109: Number of households by type of structure per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

MPCE class	type o	type of structure of dwelling units owned elsewhere inside the country Semi- Serviceable unserviceable n											
	pucca	semi - pucca	serviceable katcha	unserviceable katcha	n. r.	all	estimated	sample					
rural+urban								all					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)					
0 - 235	147	237	216	282	346	1000	526969	282					
235 - 265	220	288	299	332	159	1000	485686	332					
265 - 320	312	413	184	581	63	1000	801958	581					
320 - 365	297	317	278	509	63	1000	930808	509					
365 - 410	390	364	172	1037	33	1000	1541489	1037					
410 - 460	369	353	207	759	37	1000	1469599	759					
460 - 520	415	328	189	903	33	1000	1937409	903					
520 - 605	435	350	135	1018	30	1000	2482276	1018					
605 - 730	530	314	116	1185	26	1000	2636781	1185					
730 - 980	619	254	104	1371	20	1000	2929570	1371					
980 - 1285	645	242	86	1478	17	1000	1631652	1478					
1285 or	700	211	63	1669	23	1000	2378150	1669					
more not reported	543	246	182	55	7	1000	68591	55					
all classes	489	301	144	1000	19820938	11179							

Table 110: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/UT

inside the country for each State/UT													
	locati	location of dwelling units owned elsewhere inside the country number of households owning dwelli units elsewhe											
State/UT		me crict	ot distr the s	all	estimated								
	rural	urban	rural	urban	rural	urban							
rural					1			T	1				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			
Jammu &	894	41	0	0	0	0	65	1000	26856	28			
Kashmir Himachal	733	39	104	16	47	23	38	1000	190620	181			
Pradesh	510	100	0.0	0	000	0	4 ~	1000	100000	50			
Punjab	519	109	66	0	290	0	17		162989	58			
Chandigarh	481	0	20	0	499	0	0	1000	2725	7			
Uttaranchal	482	14	273	29	132	70		1000	231436	82			
Haryana Delhi	748 16	20 0	13 17	0	150 959	16	52 8	1000 1000	215571 198063	79 24			
-	792	96	72	0 5	25	0 7	2	1000	565911	214			
Rajasthan Uttar Pradesh	694	35	65	21	23 24	14		1000	2039611	523			
Bihar	424	202	44	59	0	10			312184	113			
Sikkim	451	0	217	12	243	78		1000	10238	71			
Arunachal	622	41	27	2	179	36	92	1000	25369	211			
Pradesh	022	11	~ '	~	170	00	02	1000	20000	211			
Nagaland	329	498	63	14	96	0	0	1000	16419	106			
Manipur	243	4	125	29	43	0	555	1000	14685	64			
Mizoram	712	83	2	87	0	2	114		4627	26			
Tripura	624	84	138	0	84	24	47	1000	5644	16			
Meghalaya	287	271	212	92	67	71	0	1000	18242	38			
Assam	456	111	160	2	24	0	247		96965	63			
West Bengal	391	56	114	0	39	16	384	1000	254506	84			
Chhattisgarh	584	79	179	27	106	0	25	1000	247295	83			
Orissa	738	4	122	1	13	0	121	1000	178274	73			
Jharkhand	569	4	192	15	139	65	17	1000	398911	82			
Madhya Pradesh	773	139	49	8	24	8	0	1000	613004	222			
Gujarat	790	63	42	0	62	20	23	1000	418005	94			
Daman & Diu	137	0	49	0	667	147	0	1000	4140	9			
D & N Haveli	496	98	0	0	85	273	48	1000	4662	15			
Maharashtra	712	76	126	33	27	13	13	1000	988972	259			
Andhra Pradesh	816	11	51	11	6	14	91	1000	599265	139			
Karnataka	753	36	157	1	31	0	22	1000	446337	136			

Goa	417	0	0	0	348	236	0	1000	8529	4
Lakshadweep	511	0	180	0	7	57	246	1000	723	11
Kerala	714	0	42	19	63	0	163	1000	217591	71
Tamil Nadu	847	9	103	13	0	7	21	1000	463618	103
Pondicherry	62	211	255	0	404	0	68	1000	3083	9
A & N Islands	182	0	0	0	818	0	0	1000	6139	21
all-India	678	56	91	16	66	15	79	1000	8991205	3319

n. r. = not reported

Table 110: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/UT

inside the country for each State/UT												
	lo	cation o	of dwel	ling un	its owi	ned else	-wh	ere	number of			
	10	cution		de the			. ***	010	housel			
			11151	ac the	countr	J			owning d			
			1					-	units else	<u>ewhere</u>		
State/UT				ner								
		me		ict of	other	state	n.		_	_		
	dis	trict		same		State	r.	all	estimated	sample		
				ate								
	rural	urban	rural	urban	rural					<u> </u>		
urban	(0)	(0)	(4)	(=)	(0)				atter settl			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
Jammu &	0	0	0	0	1000	0	0	1000	4235	42		
Kashmir					•			4000		_		
Himachal	49	410	541	0	0	0	0	1000	3857	4		
Pradesh		0	0	0	001	0		1000	0074	10		
Punjab	0	9	0	0	991	0	0		3874	12		
Chandigarh	0	0	0	0	1000	0	0	1000	3469	12		
Uttaranchal	0	0	0	0	1000	0	0	1000	43	1		
Haryana	47	0	299	0	654	0	0	1000	4318	31		
Delhi	16	0	93	0	827	64	0		29235	30		
Rajasthan	163	787	50	0	0	0	0	1000	4741	17		
Uttar Pradesh	49	192	650	50	60	0	0	1000	21296	58		
Bihar	119	0	881	0	0	0	0	1000	13627	11		
Sikkim	-	-	-	-	-	-	-	-	-	0		
Arunachal	480	3	139	0	145	184	48	1000	6287	48		
Pradesh										0		
Nagaland	-	-	-	-	-	-	-	1000	-	0		
Manipur	397	0	0	0	603	0	0	1000	605	6		
Mizoram	-	-	-	-	-	-	-	_	-	0		
Tripura	-	-	104	-	-	-	-	1000	1440	0		
Meghalaya	0	0	164	0	570	266	0		1440	10		
Assam	989	0	11	0	0	0	0	1000	571	140		
West Bengal	120	20	211	20	717	23	0		142772	146		
Chhattisgarh	136	2	749	0	31	82	0	1000	6822	17		
Orissa	64	0	876	15	44	0	0		12137			
Jharkhand Madhan	13	34	487	53	353	7 2		1000	21398	19		
Madhya	117	404	317	28	130	2	2	1000	108922	60		
Pradesh	9	949	100	49	603	2	1	1000	25.400	02		
Gujarat Daman & Diu	9	243	100	42	603	۵	1	1000	25400	83		
	_	-	_	_	_	_	_	_	-	0		
D & N Haveli	1 =	- 65	241	1 /	- E11	- 91	_	1000	449100	0		
Maharashtra	45	65 212	341	14	514	21 28	0 37		442199	291		
Andhra Pradesh	361	312	140	50	71	28	3/	1000	89006	62		
	105	500	100	10	10	0	E	1000	10040	34		
Karnataka	185	599	182	10	19	0	Э	1000	18948	34		

Goa	0	0	0	0	1000	0	0	1000	573	8
Lakshadweep	-	-	-	-	-	-	-	-	-	0
Kerala	96	164	68	0	524	149	0	1000	522	15
Tamil Nadu	307	205	327	19	134	8	0	1000	10430	19
Pondicherry	0	1000	0	0	0	0	0	1000	234	3
A & N Islands	-	-	-	-	-	-	1	-	-	0
all-India	85	137	304	21	428	20	5	1000	976960	1082

n. r. = not reported

Table 110: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/LIT

inside the country for each State/UT											
	locati	on of d	welling	inside	numbe housel owning d units else	olds welling					
State/UT		me trict	distr the s	ner ict of same ate	other	state	n. r.	all	estimated	sample	
	rural	urban	rural	urban	rural	urban					
urban										er area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
Jammu &	252	85	207	206	167	77	6	1000	35928	101	
Kashmir Himachal	270	41	473	148	34	33	0	1000	123185	144	
Pradesh Punjab	96	77	98	8	695	18	8	1000	287166	139	
Chandigarh	264	193	0	0	504	39	0	1000	48782	27	
Uttaranchal	219	62	228	87	376	28	0	1000	83392	87	
Haryana	245	85	101	41	453	74	0		223727	127	
Delhi	47	89	46	57	652	108	0	1000	294141	212	
Rajasthan	374	156	238	67	146	20	0	1000	656920	346	
Uttar Pradesh	227	144	333	74	138	41	42	1000	1297054	688	
Bihar	542	52	360	6	33	4	2	1000	423492	309	
Sikkim	139	64	429	3	307	57	0	1000	3079	48	
Arunachal	330	50	93	39	348	31	_	1000	12216	217	
Pradesh											
Nagaland	405	142	101	64	255	33	0	1000	31061	149	
Manipur	73	81	338	1	291	110	105	1000	13286	106	
Mizoram	120	498	72	103	40	91	78	1000	7302	135	
Tripura	318	168	174	33	3	83	221	1000	8179	37	
Meghalaya	193	47	234	2	384	140	0	1000	17394	119	
Assam	289	60	243	63	302	19	24		123727	241	
West Bengal	150	139	221	89	356	22		1000	854598	585	
Chhattisgarh	372	136	183	10	211	78		1000	184713	103	
Orissa	370	135	339	104	34	15	3	1000	368606	203	
Jharkhand	166	63	243	66	392	69	0	1000	430995	332	
Madhya	494	123	202	82	86	10	4	1000	507720	292	
Pradesh	000	00	001	~ 0	010	00		1000	770004	0.44	
Gujarat	289	83	291	53	216	69			776984	241	
Daman & Diu	23	242	109	102	421	102	0	1000	1528	23	
D & N Haveli	238	103	42	0	379	238		1000	2620	58	
Maharashtra	152	223	249	94	233	48	1	1000	1251442	604	
Andhra	231	193	376	96	60	40	4	1000	687988	263	
Pradesh Karnataka	388	326	137	61	48	25	16	1000	383103	242	

Goa	302	102	0	19	540	37	0	1000	10290	12
Lakshadweep	82	429	83	0	257	9	141	1000	1109	20
Kerala	197	516	72	80	55	19	61	1000	186228	111
Tamil Nadu	217	438	176	76	35	34	25	1000	484150	366
Pondicherry	104	451	3	17	260	141	24	1000	14755	40
A & N Islands	83	57	43	0	732	85	0	1000	3333	32
all-India	257	165	248	71	207	40	13	1000	9840194	6759

n. r. = not reported

Table 110: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/UT

inside the country for each State/UT												
	locati	on of d		g units the cou		l elsewl	here i	inside	number of households owning dwelling units elsewhere			
State/UT	dist	me trict	other district of the same state		other state		n. r.	all	estimated	sample		
	rural	urban	rural	urban	rural	urban						
urban	1			<u>all</u>								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
Jammu &	225	76	185	184	255	69	6	1000	40163	143		
Kashmir Himachal	263	53	475	144	33	32	0	1000	127041	148		
Pradesh							_					
Punjab	95	76	97	8	699	17			291040	151		
Chandigarh	246	180	0	0	537	37			52251	39		
Uttaranchal	219	62	228	87	376	28		1000	83436	88		
Haryana	242	84	105	40	457	72	0	1000	228045	158		
Delhi	45	81	50	52	668	104	0	1000	323376	242		
Rajasthan	376	159	235	66	144	20		1000	665955	365		
Uttar Pradesh	224	145	338	73	137	40	42	1000	1319005	747		
Bihar	529	51	376	6	32	4	2	1000	437118			
Sikkim	139	64	429	3	307	57		1000	3079	48		
Arunachal	387	33	106	25	278	82	89	1000	18899	273		
Pradesh	405	1.40	101	0.4	055	0.0	_	1000	01001	140		
Nagaland	405	142	101	64	255	33	100		31061	149		
Manipur	87	78	324	100	305	105	100	1000	13891	112		
Mizoram	119	501	71	102	40	90		1000	7343	136		
Tripura	318 178	168	174	33 2	3	83	221	1000	8179	37		
Meghalaya	292	44 60	228 242	63	398 300	150 19		1000 1000	18834 124298	129 245		
Assam West Bengal	130	122	219	79	409	22		1000	998977			
Chhattisgarh	363	132	203	10	205	78			191535	120		
Orissa	360	131	356	101	34	14			380743	242		
Jharkhand	158	62	254	65	392	66			454113			
Madhya	428	172	222	72	94	8			616642	352		
Pradesh												
Gujarat	280	88	284	53	228	67		1000	802384	324		
Daman & Diu												
D & N Haveli	238 103 42 0 379 238 0 1000 2620									58		
Maharashtra									897			
Andhra Pradesh	246	207	349	91	61	39	7	1000	776994	325		
Karnataka	379	338	139	59	47	24	15	1000	402052	276		

Goa	286	96	0	18	564	35	0	1000	10863	20
Lakshadweep	82	429	83	0	257	9	141	1000	1109	20
Kerala	196	515	72	80	56	20	61	1000	186750	126
Tamil Nadu	218	433	179	75	37	34	24	1000	494580	385
Pondicherry	102	460	3	17	256	139	24	1000	14989	43
A & N Islands	83	57	43	0	732	85	0	1000	3333	32
all-India	241	162	253	67	227	38	12	1000	10829733	7860

n. r. = not reported

Table 110: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/UT

inside the country for each State/UT											
	locati	on of d	welling	o units	owned	l elsewl	here '	inside	numbe		
	locati	on or a		the cou		CISCWI		morac	househ		
				the cot	incry				owning d		
			1				T		units else	<u>ewhere</u>	
State/UT				her							
		me		ict of	other	state	n.				
	dis	trict		same	Othici	State	r.	all	estimated	sample	
		,		ate	1		-				
		urban	rural	urban	rural	urban				11	
rural+urban		(2)	(4)	(5)	(C)	(7)	(0)	(0)	(10)	<u>all</u>	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
Jammu &	493	62	111	110	153	41	29	1000	67019	171	
Kashmir Himachal	545	44	253	67	41	27	99	1000	317661	329	
Pradesh	343	44	233	07	41	21	23	1000	317001	329	
Punjab	247	88	86	5	552	11	11	1000	454029	209	
Chandigarh	258	172	1	0	535	35	0		54976	46	
Uttaranchal	412	26	261	45	197	59	0	1000	314871	170	
Haryana	488	53	60	21	308	45	25		443617		
Delhi	34	50	37	32	778	65	3		521439	266	
Rajasthan	567	130	160	38	89	14	1	1000	1231866	579	
Uttar Pradesh	509	78	172	41	68	24	_	1000	3358615	1270	
Bihar	485	114	238	28	19	7	110		749302	433	
Sikkim	379	15	266	10	258	73	0		13318		
Arunachal	522	38	61	12	221	56	91		44267	484	
Pradesh											
Nagaland	378	265	88	47	200	22	0	1000	47480	255	
Manipur	167	40	222	16	171	51	334	1000	28576	176	
Mizoram	348	339	45	96	24	56	91	1000	11971	162	
Tripura	443	133	159	19	36	59	150	1000	13822	53	
Meghalaya	232	156	220	46	235	111	0		37076	167	
Assam	364	82	206	36	179	11			221264	308	
West Bengal	183	109	198	63	334	21		1000	1253483	819	
Chhattisgarh	488	102	190	19	149	34		1000	438830	203	
Orissa	481	90	282	69	28	10		1000	559016		
Jharkhand	350	35	225	42	274	66	9		853024	434	
Madhya	600	156	136	40	59	8	2	1000	1229646	574	
Pradesh		~-		~ ~				4000			
Gujarat	455	79	202	35	171	51	8		1220388		
Daman & Diu	106	65	65	28	601	135	0		5668		
D & N Haveli	403	100	15	0	190	260	31		7282	73	
Maharashtra	340	142	219	58	205	30	5		2686478		
Andhra	494	122	220	56	37	28	44	1000	1376260	464	
Pradesh	575 180 148 28 38 11 19 1000 848388									410	
Karnataka	575	848388	412								

Goa	343	54	0	10	469	123	0	1000	19391	24
Lakshadweep	251	260	121	0	158	28	182	1000	1832	31
Kerala	475	238	56	47	60	9	116	1000	404340	197
Tamil Nadu	523	228	142	45	19	21	23	1000	958198	488
Pondicherry	95	417	46	14	281	115	31	1000	18072	52
A & N Islands	147	20	15	0	788	30	0	1000	9473	53
all-India	440	114	179	44	154	27	42	1000	19820938	11179

n. r. = not reported

Table 111: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

	elsewhere inside the country for each MPCE class												
	locati	on of d	lwelling	ıınite	owner	l elsewl	here i	inside	numb	er of			
	locati	011 01 0		the cou		i Cisc Wi		iiisiac	housel	nolds			
			,	inc cou	iiiti y				owning d	welling			
MPCE									units else	ewhere			
			oth	ner									
class	sa	me	distr	ict of	.1								
	dist	trict	the s	ame	otnei	r state	n.	all	estimated	sample			
			sta	ate			r.			1			
	rural	urban	rural	urban	rural	urban	1						
rural	•					•							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			
0 - 225	511	21	41	0	1	12	415	1000	442396	137			
225 -	631	39	66	8	26	0	230	1000	305804	106			
255													
255 -	687	88	65	2	55	0	104	1000	311087	99			
300													
300 -	743	19	67	6	61	22	82	1000	677095	252			
340													
340 -	834	22	52	11	4	10	67	1000	636197	200			
380													
380 -	805	21	70	16	29	3	57	1000	694031	244			
420													
420 -	738	38	103	0	46	8	67	1000	770240	233			
470													
470 -	705	87	105	13	37	4	48	1000	1137441	374			
525													
525 - 615	724	66	99	10	19	14	67	1000	816864	342			
615 - 775	684	72	100	17	80	13	33	1000	1115444	456			
775 -	597	57	136	10	113	20	68	1000	657921	302			
950													
950 or	524	78	109	51	169	41	29	1000	1380791	539			
more													
not	722	0	0	0	252	0	26	1000	45892	35			
reported													
all	678	56	91	16	66	15	79	1000	8991205	3319			
classes													
urban						S	lum	+squa	tter settl	ements			
0 - 300	41	710	33	4	118	0		1000		30			
300 -	133	24	587	0	254	0	1		23544	38			
350													
350 -	97	309	352	5	227	10	0	1000	94086	101			
425													
425 -	146	114	297	0	440	2	0	1000	37426	64			
500													
500 -	78	137	472	20	239	45	9	1000	159249	183			

575										
575 -	79	89	211	28	541	30	23	1000	100973	119
665										
665 - 775	127	160	255	38	387	32	1	1000	174317	144
775 - 915	99	94	267	0	518	22	0	1000	96602	93
915 -	46	22	230	6	695	1	0	1000	138242	111
1120										
1120 -	9	143	311	20	516	0	0	1000	103913	74
1500										
1500 -	191	197	221	2	373	16	0	1000	21419	85
1925										
1925 or	81	59	187	323	351	0	0	1000	14028	38
more										
not	845	0	0	0	155	0	0	1000	507	2
reported										
all	85	137	304	21	428	20	5	1000	976960	1082
classes										

 $n. \ r. = not \ reported$

Table 111: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

	eise	wner	<u>e insia</u>	e tne	count	ry ior	eac	n MP	CE class		
	locati	on of d	welling	units	wned	elsewh	ere	inside	e number of		
	Tocati	on or a	U	he cou		CIDC WII		1115140	housel	nolds	
			ι	ne cou	iiti y				owning d	welling	
MPCE									units els		
			oth	er							
class	sa	me	distri		.,						
		trict	the s		othei	state	n.	all	estimated	sample	
			sta				r.	-		- Transport	
	rural	urban			rural	urban					
urban						010 000			oth	er area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
0 - 300	375	53	274	13	256	1		1000	71919	115	
300 -	326	195	168	36	190	11		1000	156173	186	
350	020	100	100	00	100		' -	1000	100170	100	
350 -	391	168	167	13	232	9	21	1000	394511	379	
425	001	100	107	10	202	O	~1	1000	00 1011	0,0	
425 -	390	162	184	5	217	10	32	1000	214087	191	
500		102	104	J	~11	10	02	1000	214007	101	
500 -	297	164	210	29	253	30	16	1000	745467	651	
575	201	104	210	20	200	30	10	1000	743407	001	
575 - 665	276	152	191	46	293	15	26	1000	674595	396	
665 - 775	310	186	209	28	241	16		1000	992194	524	
775 - 915	253	141	254	38	253	58		1000	1247313	549	
915 -	301	141	263	50	215	19	8		1678316	731	
913 - 1120	301	144	203	30	213	19	0	1000	1076310	731	
1120 1120 -	202	182	318	77	176	32	1 1	1000	1707839	839	
1500	202	102	310	11	170	32	14	1000	1707639	039	
1500 1500 -	228	147	265	135	157	64	4	1000	952301	1089	
1905 - 1925	220	147	203	133	137	04	4	1000	932301	1009	
	106	914	949	220	05	110	10	1000	000000	1001	
1925 or	106	214	243	220	95	110	12	1000	983289	1091	
more	212	0	F.C	01	224	917	0	1000	99101	10	
not	312	0	56	81	334	217	U	1000	22191	18	
reported	0.57	105	0.40	71	007	40	1.0	1000	0040104	0750	
all	257	165	248	71	207	40	13	1000	9840194	6759	
classes										_ 11	
urban	205	150	000	1.0	005	1	0.0	1000	0.4574	<u>all</u>	
0 - 300	325	152	238	12	235	1		1000	84574	145	
300 -	301	172	223	31	199	9	64	1000	179881	226	
350	007	10.4	000	10	000	0	17	1000	400071	400	
350 -	337	194	202	12	230	9	17	1000	490871	482	
425	000	150	100		0.40		~~	1000	050510	252	
425 -	360	153	199	4	248	9	27	1000	253713	257	
500	0.50	400	070	0.5	071	2.0	۔ د	1000	007000	225	
500 -	259	160	256	27	251	33	15	1000	905292	837	
575											

575 - 665	251	144	194	44	325	17	26	1000	775568	515
665 - 775	282	182	216	30	263	18	9	1000	1167169	670
775 - 915	242	138	255	35	273	56	2	1000	1344835	644
915 -	281	134	260	46	252	18	7	1000	1819917	843
1120										
1120 -	190	180	317	73	196	30	13	1000	1814126	915
1500										
1500 -	227	148	264	132	161	63	4	1000	973731	1176
1925										
1925 or	106	212	242	221	99	108	12	1000	997359	1130
more										
not	324	0	54	79	330	212	0	1000	22698	20
reported										
all	241	162	253	67	227	38	12	1000	10829733	7860
classes										

n. r. = not reported

Table 111: Number of households by location of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

	eisewhere inside the country for each MPCE class											
	locati	on of d	welling	nside	number of							
				the cou					househ			
					illel j				owning d			
MPCE					ı		ı	ı	units else	where		
class				ner								
		me	district of		other state		n.	.,		,		
	dis	trict		same			r.	all	estimated	sample		
	1	1		ate								
		urban	rural	urban	rural	urban						
rural+u										all		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
0 - 235	481	42	72	2	38	10		1000	526969	282		
235 -	509	88	124	17	90	3	168	1000	485686	332		
265	470	150	1.40	0	100	0		1000	001050	FO1		
265 -	473	153	149	8	162	6	50	1000	801958	581		
320 320 -	638	55	103	6	112	19	67	1000	930808	509		
365	038	33	103	O	112	19	07	1000	930606	309		
365 -	496	103	172	21	149	23	36	1000	1541489	1037		
410	430	103	112	21	140	23	30	1000	1341403	1037		
410 -	513	86	135	31	185	10	40	1000	1469599	759		
460		00	100	01	100	10		1000	1100000	100		
460 -	463	125	171	18	177	14	32	1000	1937409	903		
520												
520 -	454	115	186	25	165	32	23	1000	2482276	1018		
605												
605 -	419	113	210	35	180	17	26	1000	2636781	1185		
730												
730 -	378	139	234	52	152	24	21	1000	2929570	1371		
980												
980 -	376	111	213	83	142	45	30	1000	1631652	1478		
1285			40~	400	400					4000		
1285 or	349	135	165	122	139	69	22	1000	2378150	1669		
more	500	0	1.0	0.0	070	70	1.0	1000	00501	~ ~		
not	590	0	18	26	278	70	18	1000	68591	55		
reported	440	114	170	4 4	1 5 4	07	40	1000	10000000	11170		
all	440	114	179	44	154	27	42	1000	19820938	11179		
classes]					

Table 112: Number of households by present use of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each State/UT

elsewhere inside the country for each State/UT												
		use of dwell			ed	numb						
	elsev	vhere inside	the cou	ntry		household	s owning					
Ctata /LIT						dwelling						
State/UT	occu	pied				elsew						
		free of	vacant	n.r.	all							
	rented	charge				estimated	sample					
rural		ond ge										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)					
Jammu &	138	344	453	65		26856	28					
Kashmir												
Himachal	28	606	329	38	1000	190620	181					
Pradesh	26		020		1000	100020	101					
Punjab	127	526	311	37	1000	162989	58					
Chandigarh	0	187	688		1000	2725	7					
Uttaranchal	28	774	187	_	1000	231436	82					
Haryana	28	353	568	52		215571	79					
Delhi	0	928	63	8		198063	24					
Rajasthan	71	402	525	2		565911	214					
Uttar Pradesh	63	427	430	80		2039611	523					
Bihar	207	343	200	249		312184	113					
Sikkim	49	811	140	0		10238	71					
Arunachal	114	700	76		1000	25369	211					
Pradesh	111	700	,,	100	1000	20000	211					
Nagaland	465	411	124	0	1000	16419	106					
Manipur	32	342	27	_	1000	14685	64					
Mizoram	520	231	179	70		4627	26					
Tripura	87	735	131	47		5644	16					
Meghalaya	289	651	60	0		18242	38					
Assam	286	360	125		1000	96965	63					
West Bengal	41	379	182		1000	254506	84					
Chhattisgarh	24	735	218		1000	247295	83					
Orissa	133	522	223		1000	178274	73					
Jharkhand	7	883	100		1000	398911	82					
Madhya	16	550	412		1000	613004	222					
Pradesh	10	330	712	20	1000	013004	~~~					
Gujarat	60	321	596	23	1000	418005	94					
Daman & Diu	147	526	327	0		4140	9					
D & N Haveli	223	728	0		1000	4662	15					
Maharashtra	101	455	431		1000	988972	259					
Andhra Pradesh	291	409	197		1000	599265	139					
Karnataka	43	548	387		1000	446337	136					
	0					8529	_					
Goa Lakshadwoon	93	1000 372	0 290		1000	723	4					
Lakshadweep	120				1000		11 71					
Kerala Tamil Nadu	120	376	317 326		1000	217591	71					
		468				463618	103					
Pondicherry	211	721	0	08	1000	3083	9					

A & N Islands	5	849	146	0	1000	6139	21
all-India	90	489	354	66	1000	8991205	3319

Table 112: Number of households by present use of the dwelling units per 1000 households owning dwelling units elsewhere

inside the country elsewhere for each State/UT

inside the country elsewhere for each State/UT												
	present	use of dwell	ing units	s own	ed	numb	er of					
		vhere inside				household	s owning					
C /I IT				J		dwellin						
State/UT	occu	pied				elsew						
		free of	vacant	n.r.	all							
	rented	charge	vacant			estimated	sample					
urban	l	charge		slun	n+sau	latter sett	lements					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)					
Jammu &	0	421	579	0	_ ` _	4235	42					
Kashmir	_											
Himachal	0	590	410	0	1000	3857	4					
Pradesh					1000		_					
Punjab	0	960	40	0	1000	3874	12					
Chandigarh	0	788	212	0		3469	12					
Uttaranchal	0	1000	0	0		43	1					
Haryana	0	872	128	0	1000	4318	31					
Delhi	100	858	42	0		29235	30					
Rajasthan	0	922	78	0		4741	17					
Uttar Pradesh	44	789	155	12		21296	58					
Bihar	0	737	263	0	1000	13627	11					
Sikkim	_	131	۵05		1000	13027	0					
Arunachal	220	780	0	0	1000	6287	48					
Pradesh	220	700	U	U	1000	0201	40					
Nagaland							0					
Manipur	0	907	93	0	1000	605	6					
Mizoram	U	907	93	U	1000	003	0					
Tripura	_	_	_	_	_	_	0					
Meghalaya	15	985	0	0	1000	1440	10					
Assam	0	74	926	0		571	4					
	52		70	11	1000	142772	146					
West Bengal		867										
Chhattisgarh	2	936	62 37	0		6822	17					
Orissa	0	963		0		12137	39					
Jharkhand Madhara	0	298	648		1000	21398	19					
Madhya	273	661	64	2	1000	108922	60					
Pradesh	171	4.40	401		1000	05400	00					
Gujarat	151	443	401	4	1000	25400	83					
Daman & Diu	-	-	-	-	-	-	0					
D & N Haveli	-	-	100	-	1000	-	0					
Maharashtra	18	793	190		1000	442199	291					
Andhra Pradesh	293	454	216	37		89006	62					
Karnataka	169	413	413	5	1000	18948	34					
Goa	0	810	190	0	1000	573	8					
Lakshadweep	-	_	_	-	-	-	0					
Kerala	232	755	14		1000	522	15					
Tamil Nadu	321	553	126	U	1000	10430	19					

Pondicherry	949	0	51	0	1000	234	3
A & N Islands	-	-	-	-	-	-	0
all-India	89	731	173	7	1000	976960	1082

Table 112: Number of households by present use of the dwelling units per 1000 households owning dwelling units elsewhere

inside the country elsewhere for each State/UT

inside the country elsewhere for each State/UT											
	present	use of dwell	ing units	s own	ed	numb	er of				
	elsev	vhere inside	the cou	ntry		household	s owning				
State/UT				·		dwellin	g units				
State/ U1	occu	pied				elsew					
		free of	vacant	n.r.	all	1	1				
	rented	charge				estimated	sample				
urban						otl	ner area				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				
Jammu &	129	511	354	6	1000	35928	101				
Kashmir											
Himachal	115	835	50	0	1000	123185	144				
Pradesh											
Punjab	132	767	92	8	1000	287166	139				
Chandigarh	39	573	388	0	1000	48782	27				
Uttaranchal	42	853	105	0	1000	83392	87				
Haryana	38	806	157	0	1000	223727	127				
Delȟi	127	770	103	0	1000	294141	212				
Rajasthan	54	613	333	0	1000	656920	346				
Uttar Pradesh	100	682	173	45	1000	1297054	688				
Bihar	32	822	144	2	1000	423492	309				
Sikkim	23	930	46	0	1000	3079	48				
Arunachal	214	738	33		1000	12216	217				
Pradesh											
Nagaland	218	586	196	0	1000	31061	149				
Manipur	42	756	98	105	1000	13286	106				
Mizoram	586	351	21	42	1000	7302	135				
Tripura	221	365	193	221	1000	8179	37				
Meghalaya	119	870	11	0	1000	17394	119				
Assam	166	749	61		1000	123727	241				
West Bengal	54	771	151		1000	854598	585				
Chhattisgarh	71	820	99		1000	184713	103				
Orissa	61	766	169	3		368606	203				
Jharkhand	10	738	251		1000		332				
Madhya	54	810	132	4		507720	292				
Pradesh	0 1	010		_	1000	001120	202				
Gujarat	81	655	265	0	1000	776984	241				
Daman & Diu	168	488	344	0	1000	1528	23				
D & N Haveli	80	855	65	0	1000	2620	58				
Maharashtra	111	587	301	1	1000	1251442	604				
Andhra Pradesh	200	636	160	4		687988	263				
Karnataka	332	562	90		1000	383103	242				
Goa	0	976	24	0		10290	12				
Lakshadweep	195	576	89	141		1109	20				
Kerala	257	386	296		1000	186228	111				
Tamil Nadu	391	427	157		1000		366				
ranni radu	331	761	137	۵3	1000	1 404130	300				

Pondicherry	622	237	117	24	1000	14755	40
A & N Islands	109	745	146	0	1000	3333	32
all-India	117	676	194	13	1000	9840194	6759

Table 112: Number of households by present use of the dwelling units per 1000 households owning dwelling units elsewhere inside the country elsewhere for each State/UT

<u>insid</u>	inside the country elsewhere for each State/UT											
	present	er of										
	elsev	vhere inside	the cou	ntry		household	ls owning					
State/UT				·		dwellin	g units					
State/ U1	occu	pied				elsew	here					
	nonted	free of	vacant	n.r.	all	agtimated	comple					
	rented	charge				estimated	sample					
urban		_					all					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)					
Jammu &	115	502	378	6	1000	40163	143					
Kashmir												
Himachal	112	827	61	0	1000	127041	148					
Pradesh												
Punjab	131	770	92	8	1000	291040	151					
Chandigarh	36	588	376	0	1000	52251	39					
Uttaranchal	42	853	105	0	1000	83436	88					
Haryana	37	807	156	0	1000	228045	158					
Delhi	124	778	97	0	1000	323376	242					
Rajasthan	53	611	336	0	1000	665955	365					
Uttar Pradesh	99	683	174	44	1000	1319005	747					
Bihar	31	819	148	2	1000	437118	320					
Sikkim	23	930	46	0	1000	3079	48					
Arunachal	227	737	21	15	1000	18899	273					
Pradesh												
Nagaland	218	586	196	0	1000	31061	149					
Manipur	40	763	97	100	1000	13891	112					
Mizoram	582	355	21	42	1000	7343	136					
Tripura	221	365	193	221	1000	8179	37					
Meghalaya	111	879	10	0	1000	18834	129					
Assam	165	746	65	24	1000	124298	245					
West Bengal	54	785	139	22	1000	998977	735					
Chhattisgarh	68	824	98	9	1000	191535	120					
Orissa	59	772	165	3	1000	380743	242					
Jharkhand	10	719	269	3	1000	454113	352					
Madhya	93	783	120	4	1000	616642	352					
Pradesh												
Gujarat	83	648	269	0	1000	802384	324					
Daman & Diu	168	488	344	0	1000	1528	23					
D & N Haveli	80	855	65	0	1000	2620	58					
Maharashtra	87	641	271	1	1000	1697506	897					
Andhra Pradesh	211	615	167	7	1000	776994	325					
Karnataka	324	555	105	15	1000	402052	276					
Goa	0	967	33	0	1000	10863	20					
Lakshadweep	195	576	89	141	1000	1109	20					
Kerala	257	387	295		1000	186750	126					
Tamil Nadu	389	430	157		1000		385					
•												

Pondicherry	627	233	115	24	1000	14989	43
A & N Islands	109	745	146	0	1000	3333	32
all-India	115	681	192	12	1000	10829733	7860

Table 112: Number of households by present use of the dwelling units per 1000 households owning dwelling units elsewhere inside the country elsewhere for each State/UT

inside the country elsewhere for each State/UT										
	present	use of dwell	numb	er of						
	elsev	vhere inside	the cou	ntry		household	s owning			
State/UT						dwelling	g units			
State/ O1	occu	pied				elsew	here			
	rented	free of	vacant	n.r.	all	estimated	sample			
	renteu	charge				estimateu	Sample			
rural+urban							all			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)			
Jammu &	124	438	408	29	1000	67019	171			
Kashmir										
Himachal	61	694	222	23	1000	317661	329			
Pradesh										
Punjab	129	682	170	18	1000	454029	209			
Chandigarh	34	568	392	6	1000	54976	46			
Uttaranchal	32	795	166	8	1000	314871	170			
Haryana	32	586	356	25	1000	443617	237			
Delhi	77	835	84	3	1000	521439	266			
Rajasthan	62	515	423	1	1000	1231866	579			
Uttar Pradesh	77	528	329		1000	3358615	1270			
Bihar	104	621	170	105	1000	749302	433			
Sikkim	43	839	118	0	1000	13318	119			
Arunachal	162	716	52	69	1000	44267	484			
Pradesh										
Nagaland	303	525	171	0	1000	47480	255			
Manipur	36	546	61	357	1000	28576	176			
Mizoram	558	307	82		1000	11971	162			
Tripura	166	516	168		1000	13822	53			
Meghalaya	199	767	35	0	1000	37076	167			
Assam	218	577	91	113	1000	221264	308			
West Bengal	51	703	148	92	1000	1253483	819			
Chhattisgarh	43	774	166		1000	438830	203			
Orissa	83	693	183		1000	559016	315			
Jharkhand	9	795	190		1000	853024	434			
Madhya	54	667	265	13	1000	1229646	574			
Pradesh										
Gujarat	75	536	381	8	1000	1220388	418			
Daman & Diu	153	515	332	0	1000	5668	32			
D & N Haveli	172	774	23	31	1000	7282	73			
Maharashtra	92	573	330	5	1000	2686478	1156			
Andhra Pradesh	246	525	180	49	1000	1376260	464			
Karnataka	176	551	253	19	1000	848388	412			
Goa	0	982	18	0	1000	19391	24			
Lakshadweep	155	495	168	182	1000	1832	31			
Kerala	183	381	307		1000	404340	197			
Tamil Nadu	290	448	239	23	1000	958198	488			

Pondicherry	556	317	96	31	1000	18072	52
A & N Islands	42	812	146	0	1000	9473	53
all-India	103	594	266	37	1000	19820938	11179

Table 113: Number of households by present use of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

uni	ts eisew	here inside	<u>e tne co</u>	untr	y for	each MPC	E class	
MPCE		nt use of dwe ewhere insid			number of households owning dwelling units elsewhere			
class	OCO	cupied				eise	wnere	
		free of	vacant	n. r.	all			
	rented	charge				estimated	sample	
rural		.,						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
0 - 225	38	535	338	89	1000	442396	137	
225 - 255	84	341	344	230	1000	305804	106	
255 - 300	34	341	493	107	1000	311087	99	
300 - 340	89	374	435	102	1000	677095	252	
340 - 380	152	408	376	64	1000	636197	200	
380 - 420	62	540	342	56	1000	694031	244	
420 - 470	71	505	351	72	1000	770240	233	
470 - 525	66	480	396	58	1000	1137441	374	
525 - 615	82	503	352	64	1000	816864	342	
615 - 775	102	483	382	34	1000	1115444	456	
775 - 950	84	502	345	69	1000	657921	302	
950 or more	128	606	235	30	1000	1380791	539	
not reported	223	303	440	35	1000	45892	35	
all classes	90	489	354	66	1000	8991205	3319	
urban				S	lum+	squatter s	settlements	
0 - 300	57	516	332	95		12654	30	
300 - 350	35	462	491		1000	23544	38	
350 - 425	247	544	208		1000	94086	101	
425 - 500	138	749	113	0	1000	37426	64	
500 - 575	60	718	212	9	1000	159249	183	
575 - 665	105	599	275	21	1000	100973	119	
665 - 775	93	751	156	0	1000	174317	144	
775 - 915	12	789	183	17	1000	96602	93	
915 - 1120	65	878	56	0	1000	138242	111	
1120 - 1500	46	850	103	0	1000	103913	74	
1500 - 1925	156	782	62	0	1000	21419	85	
1925 or more	167	635	197	0	1000	14028	38	
not reported	155	845	0	0	1000	507	2	
all classes	89	731	173	7	1000	976960	1082	

Table 113: Number of households by present use of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

uiiis	eizem	nere msiae	the co	unu	y 101 (each Mirc	E Class	
MPCE		nt use of dwe sewhere insi				number of households owning dwelling units elsewhere		
class	oc	cupied				CISC	WHELE	
	rented	ented free of charge		n. r.	all	estimated	sample	
urban		-					other area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
0 - 300	13	722	237	28	1000	71919	115	
300 - 350	80	639	207	74	1000	156173	186	
350 - 425	96	667	216	21	1000	394511	379	
425 - 500	51	736	190	23	1000	214087	191	
500 - 575	86	691	206	16	1000	745467	651	
575 - 665	88	706	180	26	1000	674595	396	
665 - 775	113	708	169	10	1000	992194	524	
775 - 915	106	739	153	3	1000	1247313	549	
915 - 1120	91	727	175	8	1000	1678316	731	
1120 - 1500	131	614	241	14	1000	1707839	839	
1500 - 1925	151	672	173	4	1000	952301	1089	
1925 or more	206	547	230	17	1000	983289	1091	
not reported	0	884	116	0	1000	22191	18	
all classes	117	676	194	13	1000	9840194	6759	

Table 113: Number of households by present use of the dwelling units elsewhere per 1000 households owning dwelling units elsewhere inside the country for each MPCE class

ur	<u>iits elsew</u>	<u>here insid</u>	le the co	ount	<u>ry for</u>	each MPC	E class
	present	use of dwe	lling unit	ts ow	ned	number of	households
	else	where insid	e the cou	ıntry			elling units
MPCE							vhere
class	occi	upied				CISCV	· · · · · · · · · · · · · · · · · · ·
	rented	free of	vacant	n. r.	all	estimated	sample
	Tenteu	charge				CStilliated	
urban							all
0 - 300	20	691	251		1000	84574	145
300 - 350	74	616	244	66	1000	179881	226
350 - 425	125	641	218	17	1000	490871	482
425 - 500	63	731	186	20	1000	253713	257
500 - 575	82	696	207	15	1000	905292	837
575 - 665	90	692	192	26	1000	775568	515
665 - 775	110	714	167	9	1000	1167169	670
775 - 915	99	743	155	4	1000	1344835	644
915 - 1120	89	739	165	7	1000	1819917	843
1120 - 1500	126	627	234	13	1000	1814126	915
1500 - 1925	151	674	171	4	1000	973731	1176
1925 or	206	548	230	17	1000	997359	1130
more							
not reported	3	883	114	0	1000	22698	20
all classes	115	681	192	12	1000	10829733	7860
rural+urba	n						all
0 - 235	35	560	324	81	1000	526969	282
235 - 265	81	443	307	169	1000	485686	332
265 - 320	90	525	324	52	1000	801958	581
320 - 365	82	471	367	80	1000	930808	509
365 - 410	111	577	277	35	1000	1541489	1037
410 - 460	77	620	263	40	1000	1469599	759
460 - 520	95	631	240	34	1000	1937409	903
520 - 605	84	622	265	28	1000	2482276	1018
605 - 730	87	666	223	25	1000	2636781	1185
730 - 980	117	572	290	21	1000	2929570	1371
980 - 1285	124	605	241	30	1000	1631652	1478
1285 or	161	582	233	25	1000	2378150	1669
more							
not reported	150	495	332	23	1000	68591	55
all classes	103	594	266		1000	19820938	11179

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each State/UT

tor	<u>each State/U</u>										
	number of	pla	place of the plot for residential house						number of		
	households			construction	n			households			
	owning plot		othe	er place	native						
	for		Oth	er prace	place						
State/UT	residential				as						
	house	native	same		well	n.	all	estimated	sample		
	construction	place	village	elsewhere	as	r.		estimated	bampic		
	per 1000		/	CISCVIICIC	other						
	1		town								
	households				place						
rural	(0)	(0)	(4)	(~)	(0)	(~)	(0)	(0)	(4.0)		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Jammu &	171	267	705	18	10	0	0	1087315	1150		
Kashmir											
Himachal	200	257	264	227	253	0	0	1145207	1199		
Puniab	28	416	291	294	0	0	0	3150742	1204		
Chandigarh	18	1000	0	0	0	0	0	28388	96		
Uttaranchal	60	701	159	140	0	0	0	1191388	559		
Harvana	147	513	460	27	0	0	0	2628646	943		
Delhi	6	0	1000	0	0	0	0	717683	95		
Raiasthan	47	434	473	64	29	0	0	6839890	2709		
Uttar Bihar	47	317	565	110	8 33	0	0	23286557	7069 4337		
	49	569	306	92		0	0	11866728			
Sikkim	155	671	177	152	0	0	0	81980	671		
Arunachal Nagaland	352 488	888 319	79 383	24 169	8 130	36 0	36 0	106411 82602	852 528		
Manipur	155	819	52	69	60	0	0	255172	1094		
Mizoram	115	426	425	85	65	5	5	72178	432		
Tripura	18	890	61	49	0	5	5	600139	1248		
Meghalava	122	370	441	150	38	ő	ő	344447	768		
Assam	85	735	164	64	37	3	3	4183959	2708		
West Bengal	18	383	417	173	27	1	1	12536495	4440		
Chhattisgarh	12	224	374	351	51	0	0	3556797	1000		
Orissa	60	297	565	114	24	0	0	6462237	2276		
Jharkhand	122	194	744	35	27	0	0	3838341	1548		
Madhva	17	161	602	175	62	0	0	8301488	2904		
Guiarat	45	589	411	0	0	2	2	5949669	1428		
Daman &	9	0	1000	0	0	0	0	23260	96		
D & N Haveli	7	0	1000	0	0	0	0	32871	144		
Maharashtra	60	383	459	147	11	0	0	12225921	3492		
Andhra	44	523	398	75	5	0	0	14612748	3668		
Karnataka	47	365	584	51	0	0	0	6809687	2107		
Goa	23	0	0	1000	0	0	0	154528	96		
Lakshadweep	203	799	201	0	0	0	0	4430	96		
Kerala Tamil Nadu	84 58	646 583	244 371	86 24	24 22	0	0	5078075 10676451	1932 2715		
Pondicherry	66	484	516	0^{24}	0	0		75647	144		
A & N	118	676	118	205	ő	ŏ	Ö	43079	218		
all-India	53	442	443	91	25	0	0	148051155	55966		
an maia		17~	110	- 01	~∪		U	110001100	00000		

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each State/UT

for o	for each State/UT									
	number of	ber of place of the plot for residential house							number of	
	households		construction					househ	olds	
	owning plot	other place native								
	for		Oth	or place	place					
State/UT	residential	native	same		as	n				
	house		village		well	n.	all	estimated	sample	
	construction	place	village /	elsewhere	as	r.			_	
	per 1000		town		other					
	households		town		place					
urban			slum+squatter settlem							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
Jammų &	2	1000	0	0	0	0	0	18402	81	
Himachal	459	106	894	0	0	0	0	3857	4	
Puniab Chandigarh	97 0	905 0	95 0	$\begin{array}{c} 0 \\ 0 \end{array}$	0	0	0	7826 12848	64 48	
Uttaranchal	0	0	0	0	0	0	0	87	2	
Harvana	88	33	967	0	0	0	0	25651	97	
Delhi	2	270	730	Ö	Ŏ	Ŏ	Ŏ	223238	217	
Raiasthan	0	0	0	0	0	0	0	60837	95	
Uttar	32	653	141	206	0	0	0	232584	313	
Bihar	0	0	0	0	0	0	0	68116	45	
Sikkim Arunachal	509	940	$\overline{4}$	22	35	Ō	0	6659	0 61	
Nagaland	-	-	-	~~ -	-	-	-	-	0	
Manipur	250	1000	0	0	0	0	0	1460	23	
Mizoram	0	0	0	0	0	0	0	268	2	
Tripura	0	0	0	0	0	0	0	380	2	
Meghalava	28	1000	$0 \\ 0$	0	0	0	0	4806	27	
Assam West Bengal	0 77	$\begin{array}{c} 0 \\ 465 \end{array}$	363	149	$\begin{array}{c} 0 \\ 23 \end{array}$	0	0	2477 467151	$\begin{array}{c} 14 \\ 529 \end{array}$	
Chhattisgarh	5	1000	0	0	0	ŏ	ŏ	83158	75	
Orissa	16	829	171	0	0	0	0	43284	117	
Jharkhand	19	629	371	0	0	6	6	101224	112	
Madhva	49	294	426	279	0	0	0	479783	399	
Guiarat Daman &	4	934	53	13	0	0	0	159734	$\begin{array}{c} 420 \\ 0 \end{array}$	
Daman & D & N Haveli	-	_	-	-	-	_	_	_	0	
Maharashtra	$\overline{24}$	565	407	0	28	0	0	2245738	1756	
Andhra	$\tilde{53}$	379	593	27	0	1	1	1206112	785	
Karnataka	16	885	115	0	Ō	Ō	0	253783	274	
Goa	7	1000	0	0	0	0	0	1741	31	
Lakshadweep	-	-	-	-	-	-	-	- 04045	0	
Kerala Tamil Nadu	72 16	$\begin{array}{c} 962 \\ 445 \end{array}$	0 555	38	0	0	0	31615 360940	77 390	
Pondicherry	22	1000	000	$\begin{array}{c} 0 \\ 0 \end{array}$	0	0	0	15213	390 78	
A & N	<i>≈≈</i> -	-	-	-	-	-	-	-	0	
all-India	34	474	441	73	12	0	0	6118973	6138	

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households

for each State/UT

101			oo of the	nlet for resi	dantialk			numba	
	number of	pia	ce or the	plot for resi		iouse	<u> </u>	number of	
	households			construction			ı	househ	olds
	owning plot		othe	er place	native				
	for			P	place				
State/UT	residential	, .	como		as				
	house	native	same		well	n.	all	estimated	sample
	construction	place	village	elsewhere	as	r.			l acceptance
	per 1000		/	0100 111101	other				
			town						
	households				place				<u> </u>
urban	1								er area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	86	271	532	173	24	0	0	308084	783
Himachal	231	490	170	270	70	0	0	168729	236
Puniab	20	346	549	105	0	0	0	1665973	1183
Chandigarh	53	265	375	360	0	0	0	286218	192
Uttaranchal	93	438	452	110	0	0	0	329725	382
Harvana	31	497	458	10	35	0	0	1064060	670
Delhi	13	255	248	405	91	0	0	2429402	1468
Raiasthan	50	356	442	72	130	0	0	2470429	1564
Uttar	52	252	615	117	16	0	0	6327144	3363
Bihar	89	775	189	9	27	2	2	1466080	958
Sikkim	223	787	36	177	0	0	0	13046	192
Arunachal	564	863	28	56	53	0	0	18792	326
Nagaland Maninum	739 103	646 787	123 70	67 74	163	0	0	44468	228 684
Manipur	158	436	260	252	69 52	9	0 9	87560 56017	908
Mizoram						_			
Tripura	18	312	194	477	17	0	0	94077	478
Meghalava	133	677	194 293	85	44	0	0	63902	357
Assam West Bengal	143 63	447 448	386	215 126	46 41	$\frac{1}{3}$	$\begin{array}{c c} 1 \\ 3 \end{array}$	432992 4177467	790 2847
Chhattisgarh	37	410	346	154	89	0	0	696142	404
	98	600	262	66	72	0		1127033	685
Orissa Jharkhand	195	706	173	94	27	0	0	871470	798
Madhva	42	283	628	47	41	0	Ö	2669806	1761
Guiarat	19	692	234	4	70	Ő	ŏ	3564083	1195
Daman &	26	319	137	544	0	0	ő	13408	192
D & N Haveli	32	0	566	434	0	0	0	5983	144
Maharashtra	45	341	459	173	27	0	ő	6730460	3258
Andhra	54	488	448	63	1	0	Ö	4675183	1865
Karnataka	62	250	643	69	38	ŏ	ŏ	2998310	1966
Goa	36	0	0	1000	0	ŏ	Ŏ	88573	64
Lakshadweep	149	614	386	0	0	0	0	5827	96
Kerala	90	585	268	147	ő	ŏ	ŏ	1700949	1217
Tamil Nadu	62	421	480	70	29	ŏ	ŏ	5537687	3855
Pondicherry	95	336	350	75	238	Ŏ	Ŏ	129677	402
A & N	157	540	211	249	0	0	0	20748	192
all-India	56	440	418	105	36	0	0	52339502	35703
	not reported	_							

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households

101	number of		number of						
	households	1		plot for resi				househ	olds
	owning plot		othe	er place	native				
State/UT	for residential house construction per 1000 households	native place	same village / town	elsewhere	place as well as other place	n. r.	all	estimated	sample
urban								ne	house
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	-	-	-	-	-	-	-	-	0
Kashmir									
Himachal	-	-	-	-	-	-	-	-	0
Puniab Chandigarh	0	0	0	0	0	0	0	447	0
Uttaranchal	_	_	_	_	_	_	_	_	0
Harvana	-	_	_	-	_	-	-	-	0
Delhi	0	0	0	0	0	0	0	862	1
Raiasthan	0	0	700	0	0	107	107	5510	3
Uttar Bihar	386 0	0	709 0	291 0	0	107 0	107	5824 3698	3 8 5
Sikkim	_	_	-	-	-	_	_	-	0
Arunachal	536	975	0	0	25	0	0	401	9
Nagaland	-	-	-	-	-	-	-	- 0.40	0
Manipur Mizoram	0 520	0 1000	$0 \\ 0$	0	0	0	0	246 80	$\overset{1}{2}$
Tripura	J ≈ 0	-	-	-	-	_	_	_	0
Meghalava	-	_	_	-	_	-	-	-	Ö
Assam	<u></u> .	-	-	-	-	-	-	-	0
West Bengal	$\begin{array}{c} 44 \\ 0 \end{array}$	0	1000	0	0	0	0	2880 2710	7
Chhattisgarh Orissa	0	0	0	0	0	0	0	670	1
Jharkhand	0	Ö	Ö	0	Ö	0	0	1720	1
Madhva	-	-	-	-	-	-	-	-	0
Guiarat Daman &	0	0	0	0	0	0	0	4261	2 0
Daman & D & N Haveli	-	_	-	-	_	_	_	-	0
Maharashtra	0	0	0	Ō	0	0	0	5475	6
Andhra	0	Ö	Ö	Ö	Ö	Ö	Ö	11407	10
Karnataka	725	0	1000	0	0	0	0	5227	2
Goa	-	-	_	-	-	-	-	-	0
Lakshadweep Kerala	0	0	Ō	0	0	0	0	731	0
Tamil Nadu		0	0	0	0	0	0	10436	14
Pondicherry	-	-	-	-	-	-	-	-	0
A & N	-	-	-	-		-	-	-	0
all-India	103	39	858	102	1	10	10	62584	75

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each State/UT

for each State/UT									
	number of	pla	ce of the	plot for resi	dential h	ouse	<u>)</u>	numbe	er of
	households	_		constructio	n			househ	olds
	owning plot		oth	or place	native				
	for		Oth	er place	place				
State/UT	residential				as				
	house	native	same		well	n.	all	estimated	sample
	construction	place	village	elsewhere		r.	an	Cotimated	Sample
		_	/	CISCWITCIC	as				
	per 1000		town		other				
	households				place				
urban	I (a)							(0)	all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	81	272	531	173	24	0	0	326486	864
Himachal Puniab	236	473 359	201 539	259	67	0	0	172585	240
Chandigarh	21 51	265	375	103 360	0	0	0	1674246 299066	1248 240
Uttaranchal	93	438	452	110	0	0	0	329812	384
Harvana	32	467	490	9	33	0	0	1089711	767
Delhi	12	256	254	401	90	0	ő	2653502	1686
Raiasthan	$4\tilde{9}$	356	$\frac{201}{442}$	72	130	ŏ	ŏ	2536776	1662
Uttar	51	259	605	120	16	Ŏ	Ö	6565552	3684
Bihar	85	775	189	9	27	2	2	1537895	1008
Sikkim	223	787	36	177	0	0	0	13046	192
Arunachal	549	883	22	47	48	0	0	25853	396
Nagaland	739	646	123	67	163	0	0	44468	228
Manipur	105	795	67	71	67	0	0	89266	708
Mizoram	158	439	259	251	52	9	9	56365	912
Tripura	17	312	194	477	17	0	0	94457	480
Meghalava	126	682	191	84	43	0	0	68708	384
Assam	142 64	447 450	293 384	215 128	46 38	$\frac{1}{2}$	1 2	435469	804 3383
West Bengal Chhattisgarh	34	430	341	152	36 88	õ	$\tilde{0}$	4647497 782011	3363 480
Orissa	95	601	261	66	71	0	0	1170986	803
Jharkhand	176	705	175	93	27	1	1	974414	911
Madhva	43	285	593	88	$\tilde{34}$	0	Ô	3149590	2160
Guiarat	19	694	233	4	69	Ŏ	Ŏ	3728078	1617
Daman &	26	319	137	544	0	0	0	13408	192
D & N Haveli	32	0	566	434	0	0	0	5983	144
Maharashtra	40	375	451	147	27	0	0	8981672	5020
Andhra	53	466	477	56	1	0	0	5892701	2660
Karnataka	59	258	639	66	37	0	0	3257320	2242
Goa	36	4	0	996	0	0	0	90314	95
Lakshadweep	149	614	386	0	0	0	0	5827	96
Kerala	90	590	264	146	0	0	0	1733296	1295
Tamil Nadu	59 88	421	481 341	69 73	29 232	0	0	5909063 144890	4259
Pondicherrv A & N	157	354 540	211	249	232	0	0	20748	480 192
all-India	54	442	420	103	35	0	0	58521059	41916
all-IIIUld	not reported	442	420	103	33	U	U	J0321039	41910

Table 114: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each State/UT

for each State/UT									
	number of	pla	ce of the	plot for resi	dential ł	ouse	<u> </u>	numbe	r of
	households			construction	n			househo	olds
	owning plot		othe	er place	native				
	for		Oth	r place	place				
State/UT	residential	notivo	same		as	n	all		
	house	native	village		well	n.		estimated	sample
	construction	place	village /	elsewhere	as	r.			•
	per 1000		town		other				
	households		town		place				
rural+urban	l								all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Jammu &	150	268	683	37	12	0	0	1413801	2014
Himachal	205	290	254	232	225	0	0	1317792	1439
Puniab Chandigarh	25 48	400 289	360 363	240 349	0	0	0	4824988 327454	$\begin{array}{c} 2452 \\ 336 \end{array}$
Uttaranchal	67	622	248	131	0	0	0	1521200	943
Harvana	113	509	463	25	3	0	0	3718357	1710
Delhi	11	226	342	$3\overline{54}$	79	ő	ŏ	3371185	1781
Raiasthan	48	412	464	66	57	0	Ō	9376666	4371
Uttar	48	303	575	112	10	0	0	29852109	10753
Bihar	53	607	285	76	31	1	1	13404623	5345
Sikkim	164	693	151	157	0	0	0	95025	863
Arunachal Nagaland	390 576	887 466	63 266	31 123	19 145	29 0	29 0	132264 127070	1248 756
Manipur	142	815	55	69	61	0	0	344438	1802
Mizoram	134	433	339	171	58	7	7	128543	1344
Tripura	18	813	79	106	2	4	4	694596	1728
Meghalava	122	423	398	139	39	0	0	413155	1152
Assam	91	692	183	86	38	3	3	4619428	3512
West Bengal	30	421	398	147	33	2	2	17183992	7823
Chhattisgarh	16	298	361	275	65	0	0	4338807	1480
Orissa Jharkhand	65 133	365 331	497 592	103 50	35 27	0	0	7633223 4812755	$\frac{3079}{2459}$
Madhva	24	221	598	133	48	0	0	11451077	5064
Guiarat	$\tilde{3}\tilde{5}$	611	374	1	14	1	1	9677747	3045
Daman &	15	203	452	346	0	0	0	36669	288
D & N Haveli	11	0	801	199	0	0	0	38854	288
Maharashtra	52	380	456	147	16	0	0	21207593	8512
Andhra	47	504	424	68	4	0	0	20505449	6328
Karnataka Goa	51 28	325 2	604 0	57 998	14	0	0	10067008 244841	4349 191
Lakshadweep	172	708	292	0	0	_	_	10256	191
Kerala	86	631	249	102	0 18	0	0	6811371	3227
Tamil Nadu	58	524	411	40	24	ő	ŏ	16585514	6974
Pondicherry	80	391	391	52	166	0	0	220537	624
A & N	131	623	155	222	0	0	0	63827	410
all-India	53	442	436	94	28	0	0	206572215	97882

Table 115: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each MPCE class

	number of			e plot for re construct		l hous	se	numbe househ			
MPCE class	househol ds owning plot for residenti al house construc tion per 1000 househol ds	nativ e place	same villag e / town	er place elsewher e	nativ e place as well as other place	n. r.	all	estimated	sample		
rural						1					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
0 - 225	37	287	617	71	24	1	100	9041847	3351		
225 - 255	44	403	512	80	5	0	0 100 0	8305013	2978		
255 - 300	58	388	547	53	12	2	100	7240486	2627		
300 - 340	39	442	516	36	6	0	100	18586484	6745		
340 - 380	45	404	445	110	41	0	100	14114742	4950		
380 - 420	50	471	469	39	22	0	100	15111639	5566		
420 - 470	54	512	404	73	11	0	0 100 0	12429741	4575		
470 - 525	52	520	362	105	13	0	100	17686818	6750		
525 - 615	56	413	504	66	17	0	100	14385078	5682		
615 - 775	58	436	432	104	28	0	100	15120136	6197		
775 - 950	75	484	359	110	48	0	100 0	6517576	2807		
950 or more	86	397	326	211	66	1	100	8986449	3442		
not reported	59	863	137	0	0	1	100	525146	296		
all classes	53	442	443	91	25	0	100	148051155	55966		
urban	<u> </u>	slum+squatter settlements									
0 - 300	42	886	112	2	0	0	100	282473	250		
300 - 350	14	303	426	271	0	0	0 100	406857	392		

							0		
350 - 425	10	292	500	208	0	0	100	732758	802
405 500	0.0	000	00	00	1		0	410005	400
425 - 500	36	839	90	69	1	2	100	412295	463
500 - 575	33	351	649	0	0	1	100	968350	1145
575 - 665	27	457	543	0	0	0	100	633192	663
							0		
665 - 775	54	382	582	3	34	0	100	829681	715
							0		
775 - 915	55	528	267	203	1	0	100	591608	442
045 4400	0.0	~ 00	4 ~ 4	0	40		0	00000	400
915 - 1120	32	506	451	0	43	0	100	623625	420
1120 1500	21	2.4	105	401	0	_	100	200221	285
1120 - 1500		34	485	481	0	0	100	389331	
1500 - 1925	45	493	458	45	4	0	100	190490	357
4007	400	007	0 70	• •			0	~	400
1925 or	123	685	273	42	0	0	100	54499	196
more							0	0011	
not	0	0	0	0	0	0	100	3814	8
reported							0		
all classes	34	474	441	73	12	0	100	6118973	6138
							0		

n. r. = not reported

Table 115: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each MPCE class

for each MPCE class										
	number of	pla	ace of the	e plot for res		hous	e	number of		
	households		T	construction		1	T	housel	<u>nolds</u>	
	owning plot		othe	er place	native					
MPCE	for			<u>.</u>	place					
class	residential	native	same		as	n.	11		1	
	house	place	village	elsewhere	well	r.	all	estimated	sample	
	construction	I.	/	eisewhere	as					
	per 1000		town		other					
urban	households				place			ot'	her area	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
0 - 300	29	301	598	92	10	2	1000	1145230	955	
300 -	25	274	575	148	4	0	1000	1664890	1455	
350	20	211	010	140	-1		1000	1004000	1400	
350 -	34	479	482	35	4	0	1000	3487136	3021	
425					_					
425 -	39	426	523	45	6	0	1000	1977842	1662	
500										
500 -	41	480	442	63	15	0	1000	5875597	4746	
575 -	53	369	516	84	31	0	1000	4632546	2716	
665										
665 - 775	53	484	371	96	49	0	1000	5573314	3150	
775 - 915	57	518	395	57	30	1	1000	5249604	2595	
915 -	63	533	329	109	29	0	1000	6847169	3091	
1120										
1120 -	72	443	451	72	34	0	1000	6273037	3255	
1500 -	62	437	340	162	61	0	1000	4587796	4445	
1925										
1925 or	84	294	440	206	60	0	1000	4927399	4533	
more	~~	200	044	•			4000	07040	~ 0	
not	55	680	311	9	0	2	1000	97942	79	
reported all	56	440	418	105	36	0	1000	52339502	35703	
classes	36	440	410	103	30	U	1000	32339302	33703	
urban							I	ľ	o house	
0 - 300	0	0	0	0	0	0	1000	9002	4	
300 -	336	0	1000	0	0	0	1000	11680	15	
350										
350 -	0	0	0	0	0	81	1000	7715	8	
425										
425 -	0	0	0	0	0	0	1000	3267	5	
500		4600	-	_	-	_	4000			
500 -	7	1000	0	0	0	0	1000	7572	16	
575 -	0	0	0	0	0	0	1000	1017	2	

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665									
665 - 775	21	1000	0	0	0	0	1000	7132	7
775 - 915	0	0	0	0	0	0	1000	6207	5
915 -	0	0	0	0	0	0	1000	4397	3
1120									
1120 -	243	0	0	1000	0	0	1000	2690	3
15ÔÔ -	88	500	0	0	500	0	1000	122	4
1925									
1925 or	917	25	975	0	0	0	1000	1784	3
more									
not	-	-	-	-	_	-	-	-	0
reported									
all	103	39	858	102	1	10	1000	62584	75
classes									

Table 115: Number of households owning a plot elsewhere for residential house construction inside the country by place of the plot per 1000 households for each MPCE class

	number of households	plac	ce of the	plot for re constructi		house	9	number of h	ouseholds
MPCE	owning plot for		othe	r place	native place				
class	residential house constructio n per 1000 households	native place	same villag e / town	elsewhe re	as well as other place	n. r.	all	estimated	sample
urban									all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 300	31	456	469	68	7	1	100 0	1436705	1209
300 - 350	25	256	591	150	3	0	100 0	2083426	1862
350 - 425	30	468	483	45	4	1	100	4227609	3831
425 - 500	39	491	454	49	5	0	100	2393404	2130
500 - 575	40	465	466	55	13	0	100	6851520	5907
575 - 665	50	375	518	78	29	0	100	5266755	3381
665 - 775	53	471	399	84	47	0	100	6410128	3872
775 - 915	56	519	383	72	27	1	100	5847418	3042
915 - 1120	60	532	335	104	30	0	100	7475191	3514
1120 -	69	435	451	81	33	0	100	6665058	3543

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1500 - 1925	62	439	343	158	60	0	100	4778408	4806
1925 or	85	299	439	203	59	0	100	4983682	4732
more not reported	53	680	311	9	0	2	0 100 0	101756	87
all classes	54	442	420	103	35	0	100	58521059	41916
rural+urb	an								all
0 - 235	37	307	613	62	19	19	100	11554672	4492
235 - 265	46	403	521	70	6	31	100	8183229	3148
265 - 320	45	404	532	55	8	10	100	18126369	7391
320 - 365	40	432	468	76	23	12	100	17477514	7159
365 - 410	43	462	444	68	26	4	100	21268105	9292
410 - 460	56	476	448	61	15	2	100 0	15858024	7020
460 - 520	48	512	381	94	13	8	100	24811757	12342
520 - 605	54	412	507	65	15	3	100	19618884	9241
605 - 730	58	458	428	76	38	6	100	16847081	8184
730 - 980	62	465	376	119	39	4	0 100	20305560	9668
980 - 1285	72	473	374	117	36	13	100 0	17129799	7542
1285 or more	75	361	378	197	64	1	100	14764317	12020
not reported	59	836	163	1	0	23	100	626902	383
all classes	53	442	436	94	28	7	100	206572215	97882

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State/UT

State	·/UT							
	number of		courc	e of fina	nco		numb	er of
	households		Sourc	e or illia	ince		house	holds
	planning to							_
State/UT	construct /							
State/ U1	acquire a house	own	borro	1 .1		A 11		,
	during next 2	savings	wings	both	n. r.	All	estimated	sample
	years per 1000	0	8					
	households							
rural							<u>I</u>	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	63	· · ·		539	` '	1000	` '	1150
Kashmir								
Himachal	61	204	235	561	0	1000	1145207	1199
Puniab	20	220		543	0	1000	3150742	1204
Chandigarh	22	802			0	1000	28388	96
Uttaranchal	15			30	0	1000	1191388	559
Harvana	49	233		666	0	1000		943
Delhi	2 32	0		1000		1000	717683	95
Raiasthan	32	184		633	0	1000		2709
Uttar Pradesh Bihar	28 14	467 385		342 580		1000 1000		7069 4337
Sikkim	86			768		1000		4337 671
Arunachal	161	485		365		1000		852
Nagaland	120	97		903		1000		528
Manipur	43	123		772		1000		1094
Mizoram	89			382	0	1000		432
Tripura	24	551	128	282	39	1000	600139	1248
Meghalava	121	470		512	0	1000		768
Assam	30	204		687		1000		2708
West Bengal	19	231		317	0	1000		4440
Chhattisgarh	18			313		1000		1000
Orissa	23					1000		2276
Jharkhand Madhva	11 18	309 454		616 481	0 0	1000 1000		1548 2904
Guiarat	19	74				1000		1428
Daman & Diu	0	0	_	0.0		0	00000	96
D & N Haveli				410		1000		144
Maharashtra	23 27	175		394		1000		3492
Andhra Pradesh	29	74	398	528	0	1000	14612748	3668
Karnataka	26			690		1000		2107
Goa	15	0		1000		1000		96
Lakshadweep	49			218		1000		96
Kerala	70			596		1000		1932
Tamil Nadu	29 76	169		565		1000		2715
Pondicherrv A & N Islands	76 73			764 448		1000 1000		144 218
all-India	27	251					148051155	
<u> au- maia</u>	2.7	2.51	7.7.9	514	b	IUUU	140U2H22	55966

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State /UT

<u>each s</u>	state / U I						ı	
	number of		sourc	e of fina	nce		number of h	nouseholds
State/UT.	households planning to construct / acquire a house during next 2 years per 1000 households	own savings	borro wing s	both	n. r.	All	estimated	sample
urban							slum-	+sauatter
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	0	0	0	0	0	0	18402	81
Kashmir Himachal Puniab Chandigarh Uttaranchal	459 48 27 0	0 0 500 0	0 0 0 0	1000 1000 500 0	0 0 0 0	1000 1000 1000 0	3857 7826 12848 87	4 64 48 2
Harvana Delhi Raiasthan Uttar Pradesh Bihar	4 0 4 5 0	500 0 440 2 0	0 0 0 0	500 0 560 486 0	0 0 0 512 0	1000 0 1000 1000 0	25651 223238 60837 232584 68116	97 217 95 313 45
Sikkim Arunachal Nagaland Manipur	187 - 0	50	0	950	0	1000	6659 - 1460	0 61 0 23
Mizoram Tripura Meghalava Assam West Bengal Chhattisgarh	0 0 0 0 11 6	0 0 0 0 396 0	0 0 0 0 315 0	0 0 0 0 289 1000	0 0 0 0 0	0 0 0 1000 1000	268 380 4806 2477 467151 83158	2 27 14 529 75
Orissa Jharkhand Madhva Guiarat Daman & Diu	8 3 17 7	0 0 0 492	0 925 215 76	1000 75 785 432	0 0 0 0	1000 1000 1000 1000	43284 101224 479783 159734	117 112 399 420 0
D & N Haveli Maharashtra Andhra Pradesh Karnataka Goa	20 37 15 0	39 245 277 0	277 181 689 0	684 574 33 0	0 0 0 0	1000 1000 1000 0	2245738 1206112 253783 1741	0 1756 785 274 31
Lakshadweep Kerala Tamil Nadu Pondicherrv A & N Islands	2 7 53	0 0 0 0	757 0 39	243 1000 961	0 0 0 -	1000 1000 1000	31615 360940 15213	0 77 390 78 0
all-India	19	141	230	624	5	1000	6118973	6138

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State /UT

<u>each</u>	State / UT						•	
	number of		sourc	e of fina	nce		numb	
	households		Sourc				house	holds
	planning to							
State/UT	construct /		borr					
State/ O1	acquire a house	own		both	n r	all	estimated	comple
	during next 2	savings	owin	DOTH	n. r.	all	estimated	sample
	years per 1000		gs					
	households							
urban							otl	her area
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	45	244	0	756	Ý	1000	308084	783
Kashmir		~	· ·			1000	000001	. 00
Himachal	106	167	114	719	0	1000	168729	236
Puniab	19	497	272	232	Ŏ	1000	1665973	1183
Chandigarh	31	84	0	916	0	1000	286218	192
Uttaranchal	23	642	52	306	0	1000	329725	382
Harvana	21	146	107	747	0	1000	1064060	670
Delhi	5	200	82	719	0	1000	2429402	1468
Raiasthan	47	362	186	452	0	1000	2470429	1564
Uttar Pradesh Bihar	27 12	400 703	105 102	462 196	34 0	1000 1000	6327144 1466080	3363 958
Sikkim	102	0	61	939	0	1000	13046	192
Arunachal	153	352	79	939 517	52	1000	18792	326
Nagaland	98	180	ő	820	ő	1000	44468	228
Manipur	28	882	Ö	42	76	1000	87560	684
Mizoram	54	382	195	381	42	1000	56017	908
Tripura	34	656	83	261	0	1000	94077	478
Meghalava	38	198	63	739	0	1000	63902	357
Assam	37	273	0	727	0	1000	432992	790
West Bengal	20 34	223 236	149 163	629 600	0	1000 1000	4177467 696142	2847 404
Chhattisgarh								
Orissa Jharkhand	21 19	25 223	204 189	771 588	$0 \\ 0$	1000 1000	1127033 871470	685 798
Madhva	22	325	200	476	ő	1000	2669806	1761
Guiarat	$\tilde{12}$	12	589	399	ŏ	1000	3564083	1195
Daman & Diu	7	86	914	0	0	1000		192
D & N Haveli	49	0	156	844	0	1000	5983	144
Maharashtra	48	92	153	749		1000		3258
Andhra ,	25	186	254	560	0	1000		1865
Karnataka	33	118	148	734		1000	2998310	1966
Goa	55	0	0	1000	0	1000		64
Lakshadweep	85	815	67	119	0	1000		96
Kerala Tamil Nadu	45 29	211 128	276 288	510 584		1000 1000		1217 3855
Pondicherry	$\tilde{29}$	449	284	267	0	1000		402
A & N Islands	71	608	$\frac{264}{265}$	$\tilde{1}\tilde{2}\tilde{7}$	Ö	1000		192
all-India	28	214	189	592	6	1000	5233950	35703
		~- 1			J		22000	

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State /UT

Number of households Planning to construct / acquire a house during next 2 years per 1000 households Planning to construct / acquire a house during next 2 years per 1000 households Planning to construct / acquire a house Planning	/ UT								
State/UT				sourc	e of fina	nce			
Color	State/UT	planning to construct / acquire a house during next 2 years per 1000		owin	both	n. r.	all		
Jammu &	urban								<u>no house</u>
Kashmir Himachal - - - - - - - - -	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Puniab		-	-	-	-	-	-	-	0
Delhi 0 0 0 0 0 862 1 Raiasthan 0 0 0 0 0 5510 3 Uttar Pradesh 0 0 0 0 0 5824 8 Bihar 0 0 0 0 0 3698 5 Sikkim - - - - - - 0 Arunachal 380 0 0 1000 401 9 Nagaland - - - - - - 0 Magaland - - - - - - 0 Magaland - - - - - 0 0 0 401 9 Magaland - - - - - - - - 0 0 0 0 0 246 1 1 1 1	Puniab Chandigarh Uttaranchal	0 - -	0 - -	0	0 - -	- 0 - -	0	447 - -	1 0
Sikkim - - - - - - 0 Arunachal 380 0 0 1000 401 9 Nagaland - - - - - - - - 0	Delhi Raiasthan Uttar Pradesh	0 0	0 0	0	0	0 0	0	5510 5824	1
Manibur 0 0 0 0 0 0 246 1 Mizoram 0 0 0 0 0 0 80 2 Tribura - - - - - - - 0 Meghalava - - - - - - 0 0 Assam - - - - - - - 0 0 0 0 0 2880 7 Chhattisgarh 0 0 0 0 0 0 2710 1 Orissa 0 0 0 0 0 0 670 1 Jharkhand 0 0 0 0 0 0 1720 1 Madhva - - - - - - - - 0 0 0 4261 2 Daman & Diu <td< td=""><td>Sikkim Arunachal</td><td>-</td><td>_</td><td>-</td><td>1000</td><td>-</td><td>_</td><td>-</td><td>0</td></td<>	Sikkim Arunachal	-	_	-	1000	-	_	-	0
Meghalava - - - - - 0	Manipur Mizoram		0	0 0					1 2
Orissa 0 0 0 0 0 670 1 Jharkhand 0 0 0 0 0 1720 1 Madhva - - - - - - 0 Guiarat 0 0 0 0 0 4261 2 Daman & Diu - - - - - - - 0 D & N Haveli - - - - - - - 0 0 0 0 5475 6 Andhra 63 0 0 1000 0 11407 10 Karnataka 725 0 0 1000 0 1000 5227 2 Goa -	Meghalava Assam West Bengal								0
Guiarat 0 0 0 0 0 4261 2 Daman & Diu - - - - - - - 0 D & N Haveli - - - - - - - 0 Maharashtra 0 0 0 0 0 5475 6 Andhra 63 0 0 1000 0 1407 10 Karnataka 725 0 0 1000 0 1000 5227 2 Goa - - - - - - - - 0 Lakshadweeb - - - - - - - - 0 Kerala 0 0 0 0 0 0 731 1 Tamil Nadu 0 0 0 0 0 0 10436 14 Pondicherry - <td>Orissa Jharkhand</td> <td>0</td> <td>0 0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>670</td> <td>1 1 1 0</td>	Orissa Jharkhand	0	0 0	0	0	0	0	670	1 1 1 0
Maharashtra 0 0 0 0 0 5475 6 Andhra 63 0 0 1000 0 11407 10 Karnataka 725 0 0 1000 0 5227 2 Goa - - - - - - - - 0 Lakshadweep - - - - - - - 0 Kerala 0 0 0 0 0 0 731 1 Tamil Nadu 0 0 0 0 0 10436 14 Pondicherry - - - - - - - - - A & N Islands - <	Daman & Diu	0 -	0	0	0	0	0	4261	$\begin{array}{c} 2 \\ 0 \end{array}$
Kerala 0 0 0 0 0 731 1 Tamil Nadu 0 0 0 0 0 0 10436 14 Pondicherry - - - - - - - - 0 A & N Islands - - - - - - - 0	Maharashtra Andhra Karnataka Goa	63	0	0	1000	0	1000	11407	$\begin{smallmatrix}6\\10\\2\end{smallmatrix}$
	Kerala Tamil Nadu Pondicherrv				_				$\begin{array}{c} 1\\14\\0\end{array}$
	all-India	75	0	0	1000	0	1000	62584	75

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State /UT

/UT								
	number of		courc	e of fina	nco		numb	er of
	households		Sourc	e or illia	nce		house	holds
	planning to							
State/UT.	construct /		horr					
State/U1.	acquire a house	own	borr	l 4l.		_ 11		
	during next 2	savings	owin	both	n. r.	all	estimated	sample
	years per 1000		gs					
	households							
urban	110 400 0110140							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	42	244	0	756	0	1000	326486	864
Kashmir								
Himachal	113	152	104	744	0	1000	172585	240
Puniab	19	491	268	241	0	1000	1674246	1248
Chandigarh	31	100	0	900	0	1000	299066	240
Uttaranchal	23	642	52	306	0	1000	329812	384
Harvana	20	147	107	746	0	1000	1089711	767
Delhi	4	200	82	719	0	1000	2653502	1686
Raiasthan	46	362	185	452	0	1000	2536776	1662
Uttar Pradesh Bihar	26 12	397 703	104 102	462 196	37 0	1000 1000	6565552 1537895	3684 1008
Sikkim	102	0	61	939	0	1000	13046	192
Arunachal	166	252	53	660	35	1000	25853	396
Nagaland	98	180	0	820	0	1000	44468	228
Manipur	28	882	Ŏ	42	76	1000	89266	708
Mizoram	53	382	195	381	42	1000	56365	912
Tripura	34	656	83	261	0	1000	94457	480
Meghalava	36	198	63	739	0	1000	68708	384
Assam	37	273	0	727	0	1000	435469	804
West Bengal	19 31	233 232	158 160	609 608	$\begin{array}{c} 0 \\ 0 \end{array}$	1000 1000	4647497 782011	3383 480
Chhattisgarh								
Orissa Jharkhand	20 17	25 219	201 202	774 579	$\begin{array}{c} 0 \\ 0 \end{array}$	1000 1000	1170986 974414	803 911
Madhva	21	284	201	515	ŏ	1000	3149590	2160
Guiarat	12	24	576	400	Ö	1000	3728078	1617
Daman & Diu	7	86	914	0	_	1000	13408	192
D & N Haveli	49	0	156	844	0	1000	5983	144
Maharashtra	41	86	168	741	5	1000	8981672	5020
Andhra	27	201	233	566	0	1000	5892701	2660
Karnataka	33	119	161	719	0	1000	3257320	2242
Goa	54	0	0	1000	0	1000	90314	95
Lakshadweep	85	815	67 276	119 510	0	1000	5827	96 1205
Kerala Tamil Nadu	45 27	210 126	276 283	510 591	$\begin{array}{c} 3 \\ 0 \end{array}$	1000 1000	1733296 5909063	1295 4259
Pondicherry	32	370	242	388	0	1000	144890	480
A & N Islands	71	608	$\frac{242}{265}$	127	ŏ	1000	20748	192
all-India	27	208	191	595	5		58521059	41916
an maa		200	101	000	J J	1000	00021000	11010

Table 116: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each State/UT

State/UT								
	number of		COLLEG	e of fina	noo		numbe	er of
	households		Sourc	e or mia	nce		househ	olds
	planning to							
Ct.t./ITT	construct /							
State/UT	acquire a house	own	borro	1 .1		A 11	1	,
	during next 2		wings	both	n. r.	All	estimated	sample
	years per 1000	Savings	WIII-85					
	households							
rural+urban	Householus				LL			all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Jammu &	59	286				1000		2014
Kashmir								
Himachal	68	192	206	602	0	1000	1317792	1439
Puniab	20	312			Ö	1000		
Chandigarh	30	145	6	849	0	1000	327454	336
Uttaranchal	17	617			O	1000		943
Harvana	40	221	102	678		1000		
Delhi	4	175	71	754 570	0	1000		1781
Raiasthan Uttar Pradesh	36 27	246 452			$0 \\ 34$	1000 1000		4371 10753
Bihar	13	452			0	1000		5345
Sikkim	88	91	114			1000		863
Arunachal	162	438		424		1000		1248
Nagaland	112	123			Ó	1000		
Manipur	39	262	18	639	82	1000	344438	1802
Mizoram	73	481	124		13	1000	128543	1344
Tripura	26	570		279	32	1000		1728
Meghalava	107	455				1000		1152
Assam West Bengal	31 19	211 231	97 374		0 0	1000 1000		3512 7823
Chhattisgarh	20	552				1000		1480
Orissa	22	174				1000		3079
Jharkhand	13	284				1000		2459
Madhva	19	402		491	Ö	1000		5064
Guiarat	17	60		594		1000		3045
Daman & Diu	2	86				1000		
D & N Haveli	27	0			0	1000		
Maharashtra	33	128				1000		
Andhra Pradesh Karnataka	29 28					1000 1000		
Goa	30					1000		191
Lakshadweep	70	750		149		1000		
Kerala	63	132				1000		3227
Tamil Nadu	29	154				1000		
Pondicherry	47	204	200	597	0	1000	220537	624
A & N Islands	73	513	142	346	0	1000	63827	410
all-India	27	239	218	537	6	1000	206572215	97882

Table 117: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each MPCE class

	<u>r each MPCE</u>	L CIASS						
	number of		source of f	inance			numbe	
	households		Source of I	manec		1	househ	olds
	planning to							
MOGE	construct /							
MPCE	acquire a	own	,	1 .1	n.	,,		,
	house during	savings	borrowings	both	r.	all	estimated	sample
	next 2 years	34,11162						
	per 1000							
	households							
<u>rural</u> (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 225	12	383	243	374		1000	9041847	3351
225 - 255	19	250	412	286		1000	8305013	2978
255 - 300	36	230 297	148	555		1000	7240486	2627
300 - 340	18	320	212	468		1000	18586484	6745
340 - 380	25	251	260	470		1000	14114742	4950
380 - 420	29	136	243	620		1000	15111639	5566
420 - 470	30	172	322	494		1000	12429741	4575
420 - 470 470 - 525	25	259	218	516		1000	17686818	6750
525 - 615	30	185	223	592		1000	14385078	5682
		244	203	553			15120136	6197
615 - 775	30 37	220			0	1000		
775 - 950			209	571				2807
950 or more	38	433	137	429			8986449	3442
not reported	55	504	218	278		1000	525146	296
all classes	27	251	229	514		•	148051155	55966
urban	10	0.01	400				latter settl	
0 - 300	49	261	486	253		1000	282473	250
300 - 350	7	0	74	926		1000	406857	392
350 - 425	11	30	226	743		1000	732758	802
425 - 500	12	0	93	907		1000	412295	463
500 - 575	13	309	317	374		1000		1145
575 - 665	15	82	20	895		1000		663
665 - 775	21	41	192	767		1000	829681	715
775 - 915	47	0	136	846		1000	591608	442
915 - 1120	18	459	364	178		1000	623625	420
1120 - 1500	10	171	373	455	0	1000	389331	285
1500 - 1925	20	4	212	783	1	1000	190490	357
1925 or more	48	568	104	329	0	1000	54499	196
not reported	0	0	0	0	0	0	3814	8
all classes	19	141	230	624	5	1000	6118973	6138

Table 117: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each MPCE class

Number of households Source of finance Number of households Planning to construct / acquire a house during next 2 years per 1000 households Number of
MPCE households planning to construct / acquire a house during next 2 years per 1000 households
MPCE construct / acquire a house during next 2 years per 1000 households own savings borrowings both r. n. r. all estimated sample sample urban (1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
MPCE acquire a house during next 2 years per 1000 households own savings borrowings both r. n. r. all estimated sample sample urban (1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
Nouse during next 2 years per 1000 households Description Descript
Nouse during next 2 years per 1000 households
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
urban (1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
(1) (2) (3) (4) (5) (6) (7) (8) (9) 0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
0 - 300 11 258 198 544 0 1000 1145230 95 300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
300 - 350 14 473 70 457 0 1000 1664890 145 350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
350 - 425 18 204 48 738 10 1000 3487136 302 425 - 500 15 193 244 554 9 1000 1977842 166
425 - 500 15 193 244 554 9 1000 1977842 166
- 300- 373 - 1 - 701 - 108 - 777 - 3181 41110001 3873597 - 474
575 - 665 24 273 125 601 0 1000 4632546 271
665 - 775 17 326 119 555 0 1000 5573314 315
775 - 915 25 101 271 627 1 1000 5249604 259
915 - 1120 29 258 295 446 0 1000 6847169 309
1120 - 1500 42 239 201 551 9 1000 6273037 325
1500 - 1925 46 154 119 727 0 1000 4587796 444
1925 or more 46 172 163 665 0 1000 4927399 453
not reported 44 1000 0 0 1000 97942 7
all classes 28 214 189 592 6 1000 52339502 3570
urban no hous
0 - 300 0 0 0 0 9002
300 - 350 349 0 0 1000 0 1000 11680 1
350 - 425 57 0 0 1000 0 1000 7715
425 - 500 0 0 0 0 3267
500 - 575 0 0 0 0 0 7572 1
575 - 665 0 0 0 0 0 1017
665 - 775 21 0 0 1000 0 1000 7132
775 - 915 0 0 0 0 0 6207
915 - 1120 0 0 0 0 0 4397
1120 - 1500 0 0 0 0 0 2690
1500 - 1925 0 0 0 0 0 122
1925 or more 0 0 0 0 0 1784
not reported
all classes 75 0 0 1000 0 1000 62584 7

Table 117: Number of households planning to construct / acquire a house during next two years by source of finance per 1000 households for each MPCE class

	r each MPCI	L CIASS					b -	f
MPCE	number of		source of f	ınance			numbe	
	households		h	both n. all		househ		
	planning to construct /	own	borrowings	both	n.	an	estimated	sample
	acquire a	savings			r.			
	house during							
	next 2 years							
	per 1000							
	households							
urban	Households							all
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
0 - 300	18	260	351	390	0	1000	1436705	1209
300 - 350	14	361	61	578	0	1000	2083426	1862
350 - 425	17	183	68	740	9		4227609	3831
425 - 500	14	165	222	606	8	1000	2393404	2130
500 - 575	19	182	277	504	37		6851520	5907
575 - 665	23	259	117	624	0	1000	5266755	3381
665 - 775	18	282	130	588	0		6410128	3872
775 - 915	27	83	247	665	4	1000	5847418	3042
915 - 1120	28	269	299	432	0	1000	7475191	3514
1120 - 1500	41	238	203	550	9	1000	6665058	3543
1500 - 1925	45	152	120	728	0	1000	4778408	4806
1925 or	46	177	162	662	0	1000	4983682	4732
more	40	177	102	002	U	1000	4303002	4732
not reported	42	1000	0	0	0	1000	101756	87
all classes	27	208	191	595	5	1000	58521059	41916
rural+urba		200	101	000	Ū	1000	00021000	all
0 - 235	12	301	311	388	0	1000	11554672	4492
235 - 265	21	277	326	350	47		8183229	3148
265 - 320	22	303	206	491	0	1000	18126369	7391
320 - 365	23	243	241	510		1000		7159
365 - 410	27	217	205	568		1000	21268105	9292
410 - 460	27	175	296	519		1000	15858024	7020
460 - 520	25	222	236	529		1000	24811757	12342
520 - 605	27	198	217	585	0		19618884	9241
605 - 730	28	241	166	593	0		16847081	8184
730 - 980	29	202	222	575	1	1000	20305560	9668
980 - 1285	36	342	229	428	1		17129799	7542
1285 or	43	198	128	670	4	1000	14764317	12020
more not reported	53	568	190	242	Ω	1000	626902	383
all classes	27	239	218	537			206572215	97882
all Classes	<u>[</u>	239	۵1۵	J31	υ	1000	200312213	31002

Appendix B

Sample Design and Estimation Procedure

- 1. **Geographical coverage**: The survey covered the whole of the Indian Union *except* (i) Leh and Kargil districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond five kilometres of the bus route and (iii) villages in Andaman and Nicobar Islands which remain inaccessible throughout the year.
- 2. **Period of survey and work programme**: The survey period of this round was divided into two sub-rounds of three months duration each as follows:

Sub- : July-September 2002

round 1

Sub- : October-December 2002

round 2

- 2.1 As far as possible, equal number of sample FSUs was allotted for survey in each of the two sub-rounds to ensure uniform spread of sample FSUs over the entire round. Attempt was made to cover each such FSU during the sub-round to which it was allotted. *Because of the arduous field conditions, this sub-round restriction was relaxed in Andaman and Nicobar Islands, Lakshadweep, rural areas of Arunachal Pradesh and Nagaland.*
- 3. **Schedules of enquiry:** The following is the list of schedules of enquiry for this round:

schedule : list of households

0.0

schedule : village facilities

3.1

schedule : particulars of slum

0.21

schedule : survey of disabled persons

26

schedule : housing condition

1.2

schedule : household consumer

1.0 expenditure

4. **Participation of States**: In this round all the States and Union Territories except Andaman & Nicobar Islands, Dadra & Nagar Haveli and Lakshadweep participated at least on an equal matching basis. The

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following gives the prevalent matching pattern of the participating States/UTs:

Nagaland (U) : triple J & K , Manipur, : double

Delhi

Goa, Maharashtra : one and half

(U)

remaining States : equal

and UTs

5. Sample Design

- 5.1 **Outline of Sample Design:** A stratified multi-stage design was adopted for the conduct of survey of NSS 58th round. The first-stage units were the NSSO Urban Frame Survey (UFS) blocks in the urban sector.
- 5.2 **Sampling Frame for First-Stage Units:** For the rural sector, the list of Census 1991 villages (panchayat wards for Kerala) and Census 1981 villages for J & K constituted the sampling frame. For the urban sector, the list of latest available Urban Frame Survey (UFS) blocks was considered as the sampling frame.

5.3 Stratification

5.3.1 **Rural sector:** Two **special strata** were formed as given below at the State/ UT level on the basis of Population Census 1991 viz.

Stratum 1: all FSUs with population between 0 to 50, and Stratum 2: FSUs with population more than 15,000

- 5.3.1.2 The special stratum 1 was formed if at least 50 such FSU's were found in a State/UT. Similarly, special stratum 2 was formed if at least 4 such FSUs were found in a State/UT. Otherwise, such FSUs were merged with the general strata.
- **general strata** (hereafter, stratum will refer to general stratum unless otherwise mentioned) was formed and numbered 3, 4, 5 etc. (even if no special strata have been formed). Each district of a State/UT was normally treated as a separate stratum. However, if the provisional population of the district was greater than or equal to 2.5 million *as per Census 2001*, the district was divided into two or more strata with more or less equal population as per population census 1991 by grouping contiguous tehsils. However, in Gujarat, some districts were not wholly included in an NSS region. In such cases, the part of the district falling in an NSS region constituted a separate stratum.
- 5.3.2 **Urban sector:** In the urban sector, stratum was formed within each NSS region on the basis of size class of towns as per *Census 1991 town population except for towns specified in Table B1. The stratum number and their composition (within each region) are given below:*

stratum 1 : all towns with population (P) < 0.1 million

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 $\begin{array}{ll} stratum \ 2 & : \quad all \ towns \ with \ 0.1 = P < 0.5 \ million \\ stratum \ 3 & : \quad all \ towns \ with \ 0.5 = P < 1 \ million \\ \end{array}$

stratum 4,5,6, : each town with P=1 million

• • •

The stratum numbers was retained as above even if, in some regions, some of the stratum is not formed.

5.4 **Sub-stratification**: *There was no sub-stratification in the rural sector.* . However, to cover more number of households living in slums, in urban sector, each stratum was divided into 2 sub-strata as follows:

sub-stratum 1: all UFS blocks having area type 'slum area', sub-stratum 2: remaining UFS blocks.

- 5.4.2 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.
- 5.5 **Total sample size (FSUs):** A total number of 8338 and 9076 first-stage units were selected for survey in the Central and State samples respectively.
- 5.6 **Allocation of total sample to States and UTs:** The total sample FSUs was allocated to the States and UTs in proportion to provisional population as per Census 2001 subject to the availability of investigators ensuring more or less uniform work-load.
- 5.7 **Allocation of State/UT level sample to Rural and Urban sectors:** State/UT level sample was allocated between two sectors in proportion to provisional population *as per Census 2001* with double weightage to urban sector.
- 5.8 **Allocation of State/UT level sample size to strata/sub-strata:** The urban sector samples allotted to a State/UT were allocated to different strata in proportion to population of the stratum. All the stratum-level allocations were adjusted to multiple of 2. Stratum-level sample size in the urban sector was further allocated to 2 sub-strata in proportion to the number of UFS blocks in them with double weightage to sub-stratum 1 subject to a minimum sample size of 2 or 4 to sub-stratum 1 according as stratum-level allocation being 4 or greater than 4. Sub-stratum level allocations in the urban sector were made even.

5.9 **Selection of FSUs:** FSUs were selected in the form of two independent sub-samples. For special stratum 2 and all the general strata of rural sector, FSUs were selected by probability proportional to size with replacement (PPSWR) where size was the 1991 census population. For urban sector and special stratum 1 of rural sector, FSUs were selected by simple random sampling without replacement (SRSWOR).

5.10 Selection of hamlet-groups/sub-blocks/households:

5.10.1 Formation of hamlet-group/sub-block: Large villages/blocks having approximate *present population* 1200 or more were divided into a suitable number of hamlet-groups/sub-blocks as given below:

approximate present population	number of hamlet-groups/sub-blocks formed
less than 1200	1 (no hamlet-group/sub-block formation)
1200 to 1799	3
1800 to 2399	4
2400 to 2999	5
3000 to 3599	6
and so on	

For rural areas of Himachal Pradesh, Sikkim and Poonch, Rajouri, Udhampur and Doda districts of Jammu and Kashmir and Idukki district of Kerala where habitation pattern causes difficulty in listing due to topography of the area, hg formation criterion was relaxed for which number of hamlet groups formed as per population criterion is given below:

approximate	number of
present population	hamlet-groups/sub-blocks formed
less than 600	1
	(no hamlet-group/sub-block
	formation)
600 to 899	3
900 to 1199	4
1200 to 1499	5
and so on	

Hamlet-groups/sub-blocks were formed by more or less equalising population. *For large urban blocks*, the sub-block (sb) having slum dwellers, if any, was selected with probability 1 and was termed as *segment 1*. However, if there were more than one sb having slum dwellers, the sb having maximum number of slum dwellers was selected as *segment 1*. After selection of sb for segment 1, one more sb was

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selected by simple random sampling (SRS) from the remaining sb's of the block and was termed as *segment 2*.

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

5.10.3 **Formation of Second Stage Strata (SSS) and selection of households for schedule 1.2**: In each selected village/block/segment, three second stage strata (SSS) were formed for schedule 1.2 on the basis of structure type in rural areas and household MPCE in urban areas. The number of households selected for each FSU is given below:

		without segment formati on	with segment formation (for each segment)
rural			
SSS 1:	households having pucca dwelling structure	4	-
SSS 2:	households having semi- pucca dwelling structure	4	-
SSS 3:	other households	4	-
urban			
SSS 1:	households having MPCE of top 10% of urban population	4	2
SSS 2:	households having MPCE of middle 60% of urban population	4	2
SSS 3:	households having MPCE of bottom 30% of urban population	4	2

The sample households were selected by SRSWOR from each SSS.

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6. Estimation Procedure

6.1 Notations:

s = subscript for s-th stratum

t = subscript for t-th sub-stratum of an urban stratum (t = 1, 2)

m = subscript for sub-sample (m = 1, 2)

i = subscript for i-th FSU [village (panchayat ward)/block]

u = subscript for a segment (u = 1, 2)

j = subscript for j-th second stage stratum of an FSU

k = subscript for k-th sample household under a particular second stage stratum within an FSU

D = total number of hg's/sb's formed in the sample village (panchayat ward)/block

- $D^* = 1$ if D = 1
 - = D / 2 for rural FSUs with D > 1
 - = (D 1) for urban FSUs with D > 1 and with segment 1
 - = D / 2 for urban FSUs with D > 1 and without segment 1
- N = total number of FSUs in an urban stratum / sub-stratum or rural stratum 1
- Z = total size of a general stratum or special stratum 2 of rural sector (= sum of sizes for all the FSUs of a stratum)
- z = size of sample village used for selection.
- n = number of sample village/block surveyed including zero cases but excluding casualty for a particular sub-sample and stratum/sub-stratum.
- H = total number of households listed in a second-stage stratum of a segment of a sample FSU
- h = number of households surveyed in a second-stage stratum of a segment of a sample FSU
- x, y = observed value of characteristics x, y under estimation
- \hat{X} , \hat{Y} = estimate of population total X, Y for the characteristics x, y

Under the above symbols,

- y_{smiujk} = observed value of the characteristic y for the k-th household in the j-th second stage stratum of the u-th segment (u = 1, 2) of the i-th FSU belonging to the m-th sub-sample for the s-th rural stratum;
- $y_{stmiujk}$ = observed value of the characteristic y for the k-th household in the j-th second stage stratum of the u-th segment (u = 1, 2) of the i-th FSU belonging to the m-th sub-sample for the the t-th sub-stratum of s-th urban stratum.

However, for ease of understanding, a few symbols have been suppressed in following paragraphs where they are obvious.

6.2 Formulae for estimation of aggregates for a particular subsample and stratum / sub-stratum in Rural/Urban sector: Rural:

- (a) Estimation formula for stratum 1:
 - (i) For households selected in j-th second stage stratum:

$$\hat{Y}_{j} = \frac{N}{n_{j}} \sum_{i=1}^{n_{j}} \left[D_{i}^{*} \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right] , (j = 1, 2 \text{ or } 3)$$

- (ii) For all selected households: $\hat{Y} = \sum_{j=1}^{3} \hat{Y}_{j}$
- (b) Estimation formulae for general strata:
 - (i) For households selected in j-th second stage stratum:

$$\hat{Y}_{j} = \frac{Z}{n_{j}} \sum_{i=1}^{n_{j}} \frac{1}{z_{i}} \left[D_{i}^{*} \times \frac{H_{i2_{j}}}{h_{i2_{j}}} \sum_{k=1}^{h_{i2_{j}}} y_{i2_{jk}} \right] , (j = 1, 2 \text{ or } 3)$$

(ii) For all selected households:

$$\hat{Y} = \sum_{j=1}^{3} \hat{Y}_{j}$$

Urban:

- (a) Estimation formula for a sub-stratum of urban stratum
 - (i) For households selected in j-th second stage stratum:

$$\hat{Y}_{j} = \frac{N}{n_{j}} \sum_{i=1}^{n_{j}} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{h_{i1j}} y_{i1jk} + D_{i}^{*} \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right], \ (j = 1, 2 \text{ or } 3)$$

(ii) For all selected households:

$$\hat{Y} = \sum_{i=1}^{3} \hat{Y}_{i}$$

(b) For the sth stratum:

$$\hat{Y}_s = \sum_{t=1}^2 \hat{Y}_{st}$$

6.3 Overall estimate for aggregates:

Overall estimate for aggregates for a stratum (\hat{Y}_s) /sub-stratum (\hat{Y}_{st}) based on two sub-samples is obtained as:

(i)
$$\hat{Y_s} = \frac{1}{2} \sum_{m=1}^{2} \hat{Y_{sm}}$$
, for rural stratum,

(ii)
$$\hat{Y}_{st} = \frac{1}{2} \sum_{m=1}^{2} \hat{Y}_{stm}$$
, for urban sub-stratum and

(iii)
$$\hat{Y}_s = \sum_{t=1}^{2} \hat{Y}_{st}$$
, for urban stratum

6.4 Overall estimate of aggregates at State/UT/all-India level:

The overall estimate \hat{Y} at the State/UT/all-India level is obtained by summing the stratum estimates \hat{Y}_s over all strata belonging to the State/UT/all-India.

6.5 Estimates of ratios:

Let \hat{Y} and \hat{X} be the overall estimate of the aggregates Y and X for two characteristics y and x respectively at the State/UT/ all-India level.

Then the combined ratio estimate (\hat{R}) of the ratio $(R = \frac{Y}{X})$ will be obtained as

$$\hat{R} = \frac{\hat{Y}}{\hat{X}}$$

6.6 Estimates of error:

The estimated variances of the above estimates will be as follows:

A) For aggregate \hat{Y} :

$$V\hat{a}r(\hat{Y}) = \sum_{s} V\hat{a}r(\hat{Y}_{s}) = \sum_{s} \sum_{j} V\hat{a}r(\hat{Y}_{sj})$$

where $V\hat{a}r(\hat{Y}_{sj})$ are as given below.

a) For strata with PPSWR selection at first stage (for all rural strata except stratum 1):

$$V\hat{a}r_{ppswr}(\hat{Y}_{sj}) = \sum_{s} \frac{1}{n_{sj}(n_{sj}-1)} \left[\sum_{i=1}^{n_{sj}} \frac{Z_{s}^{2} \hat{Y}_{sij}^{2}}{z_{si}^{2}} - n_{sj} \hat{Y}_{sj}^{2} \right],$$

where
$$\hat{Y}_{sij} = \left[D_{si}^* \frac{H_{si2j}}{h_{si2j}} \sum_{k=1}^{h_{si2j}} y_{si2jk} \right]$$

b) For strata with SRSWOR selection at first stage (for rural stratum 1 and all urban strata):

$$V\hat{a}r_{srswor}(\hat{Y}_{sj}) = \frac{N_s}{n_{sj}}^2 \left(1 - \frac{n_{sj}}{N_s}\right) s^2_{bsj} + \frac{N_s}{n_{sj}} \left[\sum_{i=1}^{n_{sj}} (v_{wsi1j} + v_{wsi2j})\right]$$

where

$$s^{2}bsj = \frac{1}{nsj - 1} \left[\sum_{i=1}^{nsj} \hat{Y}_{sij}^{2} - \frac{\left(\sum_{i=1}^{nsj} \hat{Y}_{sij}\right)^{2}}{nsj} \right],$$

$$v_{wsi1\,j} = \frac{H^{2}_{si1\,j}}{h_{si1\,j}} (1 - \frac{h_{si1\,j}}{H_{si1\,j}}) \frac{1}{h_{si1\,j} - 1} \left[\sum_{k=1}^{h_{si1\,j}} y^{2}_{si1\,jk} - \frac{(\sum_{k=1}^{h_{si1\,j}} y_{si1\,jk})^{2}}{h_{si1\,j}} \right],$$

$$v_{wsi2j} = \frac{(D_{si}^* H_{si2j})^2}{h_{si2j}} (1 - \frac{h_{si2j}}{D_{si}^* H_{si2j}}) \frac{1}{h_{si2j} - 1} \left[\sum_{k=1}^{h_{si2j}} y^2_{si2jk} - \frac{(\sum_{k=1}^{h_{si2j}} y_{si2jk})^2}{h_{si2j}} \right],$$

$$\hat{Y}_{sij} = \left[\frac{H_{si1j}}{h_{si1j}} \sum_{k=1}^{h_{si1j}} y_{si1jk} + D_{si}^* \frac{H_{si2j}}{h_{si2j}} \sum_{k=1}^{h_{si2j}} y_{si2jk} \right],$$

c) For urban stratum with sub-stratum formation:

$$V\hat{a}r(\hat{Y}_j) = \sum_{t=1}^{2} Va\hat{r}_{srswor}(\hat{Y}_{stj}),$$

where $V\hat{a}r_{srswor}(\hat{Y}_{stj})$ can be obtained from the formula given in (b) above with appropriate choice of N, n, H, h, y etc. relating to the sub-stratum 't' only of stratum 's'.

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B) For ratio \hat{R} :

$$M\hat{S}E(\hat{R}) = \frac{1}{(\hat{X})^2} \left[\sum_{s} M\hat{S}E_s(\hat{R}) + \sum_{s'} M\hat{S}E_{s'}(\hat{R}) \right],$$

where s, s' indicate respectively the strata with PPSWR and SRSWOR selection at first stage.

a) For strata with PPSWR selection at first stage (for all rural strata except stratum 1):

$$M\hat{S}E_{s}(\hat{R}) = \frac{1}{n_{s}(n_{s}-1)} \sum_{i=1}^{n_{s}} \left[\frac{Z_{s}}{z_{si}} (\hat{Y}_{si} - \hat{R}\hat{X}_{si}) - \frac{1}{n_{s}} \sum_{i=1}^{n_{s}} \frac{Z_{s}}{z_{si}} (\hat{Y}_{si} - \hat{R}\hat{X}_{si}) \right]^{2}$$

where

$$\hat{Y}_{si} = \sum_{j} \hat{Y}_{sij}$$
 , $\hat{X}_{si} = \sum_{j} \hat{X}_{sij}$,

$$\hat{Y}_{sij} = \left[D_{si}^* \frac{H_{si2j}}{h_{si2j}} \sum_{k=1}^{h_{si2j}} y_{si2jk} \right], \quad \hat{X}_{sij} = \left[D_{si}^* \frac{H_{si2j}}{h_{si2j}} \sum_{k=1}^{h_{si2j}} x_{si2jk} \right]$$

b) For strata with SRSWOR selection at first stage (for rural stratum 1 and all urban strata):

$$M\hat{S}E_{s'}(\hat{R}) = \frac{N_{s'}^{2}}{n_{s'}} (1 - \frac{n_{s'}}{N_{s'}}) \frac{1}{n_{s'} - 1} \sum_{i=1}^{n_{s'}} \left[(\hat{Y}_{s'i} - \hat{R}\hat{X}_{s'i}) - \frac{\sum_{i=1}^{n_{s'}} (\hat{Y}_{s'i} - \hat{R}\hat{X}_{s'i})}{n_{s'}} \right]^{2} + \frac{N_{s'}}{n_{s'}} \sum_{i=1}^{n_{s'}} \left[v_{ws'i1} + v_{ws'i2} \right]$$

where

$$\hat{Y}_{s'i} = \sum_{j} \hat{Y}_{s'ij}$$
 , $\hat{X}_{s'i} = \sum_{j} \hat{X}_{s'ij}$,

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$$\hat{Y}_{s'ij} = \left[\frac{H_{s'i1j}}{h_{s'i1j}} \sum_{k=1}^{h_{s'i1j}} y_{s'i1jk} + D_{s'i}^* \frac{H_{s'i2j}}{h_{s'i2j}} \sum_{k=1}^{h_{s'i2j}} y_{s'i2jk} \right],$$

$$\hat{X}_{s'ij} = \left[\frac{H_{s'i1j}}{h_{s'i1j}} \sum_{k=1}^{h_{s'i1j}} x_{s'i1jk} + D_{s'i}^* \frac{H_{s'i2j}}{h_{s'i2j}} \sum_{k=1}^{h_{s'i2j}} x_{s'i2jk} \right],$$

$$v_{ws'i1} = \sum_{j} v_{ws'i1j}$$
 , $v_{ws'i2} = \sum_{j} v_{ws'i2j}$,

$$v_{ws'i1j} = \frac{H^{2}_{s'i1j}}{h_{s'i1j}} (1 - \frac{h_{s'i1j}}{H_{s'i1j}}) \frac{1}{h_{s'i1j} - 1} \sum_{k=1}^{h_{s'i1j}} \left[(y_{s'i1jk} - \hat{R} \times x_{s'ij1k}) - \frac{\sum_{k=1}^{h_{s'i1j}} (y_{s'i1jk} - \hat{R} \times x_{s'ij1k})}{h_{s'i1j}} \right]^{2}$$

$$v_{ws'i2j} = \frac{(D_{s'i}^* H_{s'i2j})^2}{h_{s'i2j}} (1 - \frac{h_{s'i2j}}{D_{s'i}^* H_{s'i2j}}) \frac{1}{h_{s'i2j-1}} \sum_{k=1}^{h_{s'i2j}} \left(y_{s'i2jk} - \hat{R} \times x_{s'ij2k} \right) - \frac{\sum_{k=1}^{h_{s'i2j}} (y_{s'i2jk} - \hat{R} \times x_{s'ij2k})}{h_{s'i2j}} \right]^2$$

c) For urban stratum with sub-stratum formation:

 $\hat{MSE}_{s'}(\hat{R}) = \sum_{t=1}^{2} \hat{MSE}_{s't}(\hat{R})$ where $\hat{MSE}_{s't}(\hat{R})$ can be obtained from the formula given in (b) above with appropriate choice of N, n, H, h, y etc. relating to the sub-stratum 't' only of stratum 's'.

C) Estimates of RSE:

$$R\hat{S}E(\hat{Y}) = \frac{\sqrt{V\hat{a}r(\hat{Y})}}{\hat{Y}} \times 100$$

$$R\hat{S}E(\hat{R}) = \frac{\sqrt{M\hat{S}E(\hat{R})}}{\hat{R}} \times 100$$

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4.7 Alternative estimates of errors:

Since samples have been drawn in the form of two independent subsamples, estimates of errors for \hat{Y} and \hat{R} may also be obtained from differences of sub-sample estimates using indirect formulae.

7. **Multipliers**: The formulae for multipliers for a sub-sample m are given below.

secto	stratu	sub-	for	mula for multipliers
r	m	stratu	segment 1	segment 2
		m		
rural	s=1			$\frac{N_s}{n_{smj}} \times D_{smi}^* \times \frac{H_{smi2j}}{h_{smi2j}}, j = 1, 2, 3$
i ui ai	s≠1			$\frac{Z_{s}}{n_{smj}} \times \frac{1}{z_{smi}} \times D_{smi}^{*} \times \frac{H_{smi2j}}{h_{smi2j}}, j = 1, 2, 3$
urban	S	t (t=1, 2)	$\frac{N_{st}}{n_{stmj}} \times \frac{H_{stmi1j}}{h_{stmi1j}},$ $j = 1, 2, 3$	$\frac{N_{st}}{n_{stm}} \times D_{stmi}^* \times \frac{H_{stmi2j}}{h_{stmi2j}}, j = 1, 2, 3$

Note: (i) For estimating any characteristic for any domain not specifically considered in sample design, indicator variable may be used.

(ii) Multipliers have to be computed on the basis of information available in the listing schedule irrespective of any mismatch observed between the listing schedule and detailed enquiry schedule

8. Treatment for zero cases, casualty cases etc.:

- 8.1 While counting the number of FSUs surveyed (n_{stm}) in a stratum/sub-stratum, all the FSUs with survey codes 1 to 6 in schedule 0.0 will be considered. In addition, for a particular schedule if no USU is available in the frame then also that FSU will be treated as surveyed in respect of that schedule. However, if the USUs of a particular schedule type are available in the frame of the FSU but none of these could be surveyed then that FSU has to be treated as casualty and it will not be treated as surveyed in respect of that schedule.
- 8.2 *Casualty cases*: FSUs with survey code 7 as per schedule 0.0 are treated as casualties. In addition to this, an FSU, although surveyed, may have to be treated as casualties for a particular schedule type as given in the following para:
- 8.2.1 FSUs with survey codes 1 and 4 as per schedule 0.0 having number of slums in the frame of j^h second stage stratum greater than 0 but number of slums surveyed according to data file, will be taken as casualties for j^{th} second stage stratum.

8.2.2 All the FSUs with survey codes 1 to 6 as per schedule 0.0 minus the number of casualties as identified above will be taken as the number of surveyed FSUs (n_{stmj}) for that stratum (or sub-stratum) \times second stage stratum.

9. Treatment in cases of void second-stage strata/sub-strata/strata/NSS region at FSU level;

- 9.1 A stratum/sub-stratum may be void because of the casualty of all the FSUs belonging to the stratum/sub-stratum. This may occur in one sub-sample or in both the sub-samples. If it relates to only one sub-sample, then estimate for the void stratum/ sub-stratum may be replaced with the estimate as obtained from the other sub-sample for the same stratum/sub-stratum.
- 9.2 When a stratum/sub-stratum is void in both the sub-samples, the following procedure is recommended:
- Case (I): Stratum/sub-stratum void cases at FSU levels (i.e. all FSUs having survey code 7):
 - i) If sub-stratum 1 of an urban stratum is void then it may be merged with sub-stratum 2 of the same stratum. If sub-stratum 2 is void or both the sub-strata are void, merging may be done with another stratum within the same NSS region sub-stratum wise.
 - ii) If all the strata within an NSS region is void, it may be excluded from the coverage of the survey. The state level estimates will be based on the estimates of NSS regions for which estimates are available.

Case (II): Stratum/ sub-stratum void case at second stage stratum level (i.e. all the FSUs are casualties for a particular second stage stratum):

An FSU may be a casualty for a particular *second stage stratum* although survey code is not 7. If all the FSUs of a stratum/ substratum become casualties in this manner for a particular *second stage stratum*, the stratum/sub-stratum will become void. The adjustment for this type of stratum /sub-stratum void case may be done according to the following guidelines:

The adjustment will be made involving other strata (within NSS region) of the State/U.T. Suppose A, B, C, and D are the four strata in the State/UT and stratum C is void for j-th *second stage stratum*. If \hat{Y}_{aj} , \hat{Y}_{bj} and \hat{Y}_{dj} are the aggregate estimates for the strata A, B and D respectively, then the estimate \hat{Y}_{cj} for stratum C may be obtained as

$$\left(\frac{\hat{Y}_{aj} + \hat{Y}_{bj} + \hat{Y}_{dj}}{Z_a + Z_b + Z_d} \times Z_c\right)$$
 where Z_a , Z_b , Z_c and Z_d are the sizes of strata A, B, C and D respectively.

Similar procedure may be adopted when j-th *second stage stratum* of a sub-stratum is void.

Table B1: List of towns with population more than one million as per Census 2001

sl.		
no.	name of town	state/ UT
1	Greater Mumbai	Maharashtra
1	Delhi Municipal Corporation	Ivialiai asiiti a
2	(Urban)	Delhi
3	Kolkata	West Bengal
3 4	Bangalore	Karnataka
5	Chennai	Tamil Nadu
	Ahmedabad	
6		Gujarat
7	Hyderabad	Andhra Pradesh
8	Pune	Maharashtra
9	Kanpur	Uttar Pradesh
10	Surat	Gujarat
11	Jaipur	Rajasthan
12	Lucknow	Uttar Pradesh
13	Nagpur	Maharashtra
14	Indore	Madhya Pradesh
15	Bhopal	Madhya Pradesh
16	Ludhiana	Punjab
17	Patna	Bihar
18	Vadodara	Gujarat
19	Thane	Maharashtra
20	Agra	Uttar Pradesh
21	Kalyan-Dombivli	Maharashtra
22	Varanasi	Uttar Pradesh
23	Nashik	Maharashtra
24	Meerut	Uttar Pradesh
25	Faridabad	Haryana
26	Hourah	West Bengal
27	Pimprichinchwad	Maharashtra

Appendix C

GOVERNMENT OF INDIA NATIONAL SAMPLE SURVEY ORGANISATION SOCIO-ECONOMIC SURVEY FIFTY-EIGHTH ROUND: JULY- DECEMBER 2002

CENTRAL	*
STATE	

HOUSEHOLD SCHEDULE 1.2: HOUSING CONDITION

[0] descriptive identification of sample household							
1. state / u. t.:	5. name of hamlet:						
2. district:	6. ward / investigator unit / block:						
3. tehsil / town*	7. name of head:						
4. village name:	8. name of informant:						

[1] i	dentification of sample	hous	eh	old					
item no.	item	code ite item m no.		С	ode				
1.	srl. no. of sample village/ block					11.	sub-sample		
2.	round number	5		8	}	12.	FOD sub-region		
3.	schedule number	1		2	,	13.	segment number (1 / 2)		
4.	sample (central -1 , state -2)					14.	second-stage stratum no.		
5.	sector (rural – 1, urban – 2)					15.	sample household number		
6.	state-region					16.	informant's relation to head		
7.	district						(code)		
8.	stratum number					17.	response code		
9.	sub-stratum (urban only)					18.	survey code		
10.	sub-round					19.	reason for first substitution of original household		

CODES FOR BLOCK 1

item 16: **informant's relation to head:** head of household -1, other member of household -2, others -9

item 17: response code: informant: co-operative and capable -1, cooperative but not capable -2, busy-3, reluctant -4, others -9

item 18: **survey code**: household surveyed: original – 1, substitute – 2; casualty -3

item 19: **reason for first substitution of original household**: informant busy – 1, members away from home

* tick mark ($\sqrt{\ }$) may be put in the appropriate place.

[3] h	ousehold characte	ristics					
srl.	item						le /
no.							ıber
(1)		(2)				(3	3)
1.		male					
2.	household size			female			
3.	nousenoid size		total (sum of and 2)	fitems 1			
4.	gender of the head of l	nousehold (male	–1, female –	- 2)			
5.	social group (code)						
6.	land possessed (0.00	ha)					
7.	principal industry	(NIC 1998)	description	n			
			code (5-di	git)			
8.	principal occupation	orincipal occupation (NCO 1968) description					
	code (3-digit)						
9.	average monthly consumer expenditure (Rs. in whole no.)						
10.							
11.							
12.							
13.		location of last re	esidence	(code)			
14.		nature of movem	nent				
	if code 1 in item 12	(temporary: sea permanent – 3)					
15.		reason for movement (code)					
16.		type of structure	where hous	sehold live <mark>d la</mark>	st (code)		
17.	no. of members who r	noved into the ho	usehold dur	ring last 365 c	lays		
18.	no. of members who r	noved out of the l	nousehold d	luring last 365	o days		

Note: 1 acre = 0.4047 hectare 1 hectare = 10,000 sq meter 0.01 = 100 sq meter

hectare

CODES FOR BLOCK 3

item 5: **social group**: scheduled tribe -1, scheduled caste -2, other backward class -3, others -9

item 13: **location of last residence**: rural area of the same district -1, urban area of the same district -2, rural area of another district of the same state -3, urban area of another district of the same state -4, rural area of another state -5, urban area of another state -6, another country -7

item 15: **reason for movement**: in search of employment -01, in search of better employment -02, to take up employment / better employment -03, transfer of service contract -04, proximity to place of work -05, studies -06, acquisition of house / flat -07, housing problems -08, social / political problems -10, health -11, others -99

item 16: **type of structure where household lived last**: pucca - 1, semi-pucca - 2, serviceable katcha - 3, unserviceable katcha - 4, no structure - 5

[4] par	rticulars of living f	acilities						
srl. no.		item	code / number					
(1)		(2)	(3)					
1.	major source of drin	king water (code)						
2.	whether availability of drinking water is sufficient throughout the year? (yes -1 , no -2)							
3.	facility of drinking households in the bu	water (household's exclusive use -1 , common use of ilding -2 , community use -3)						
4.	distance to the sourc	e of drinking water (code)						
5.	bathroom (bathroom	1: attached - 1, detached - 2; no bathroom - 3)						
6.		athing place (within the premises -1 , outside premises: 0.2 to 0.5 km -3 , 0.5 to 1 km -4 , 1 km or more -5)						
7.	latrine (code)							
8.		n item 7, number of households using the latrine(s)						
9.	if code 01, 02, 03 or	11 in item 7, distance to travel for latrine (code)						
10.	primary source of en	ergy for cooking (code)						
11.	primary source of energy for lighting (kerosene -1 , other oil -2 , gas -3 , candle -4 , electricity -5 , others -9 , no lighting arrangement -6)							
12.	if code 5 in item 11, t – 2, temporary – 3)	ype of electric wiring (conduit wiring -1 , fixed to the walls						
13.	does the household possess?	$ \begin{array}{c} radio/transistor/tape \ recorder/music \ system \ (yes-1, \ no \\ -2) \end{array} $						
14.		electric fan $(yes - 1, no - 2)$						
15.		bicycle (yes – 1, no – 2)						
16.		sewing machine $(yes - 1, no - 2)$						
17.		TV (yes: with cable connection: colour–1, black & white–2; yes: without cable connection: colour–3, black & white–4; no TV–5)						
18.		telephone (yes: fixed-1, cellular-2, both-3; no telephone - 4)						
19.		refrigerator (yes – 1, no – 2)						
20.		washing machine $(yes - 1, no - 2)$						
21.		heater (yes: water -1 , room -2 , both -3 ; no heater						

	[-4)	
99	moped / scooter / motor cycle $(yes - 1, no - 1)$	
22.	2)	
23.	air cooler $(yes - 1, no - 1)$	
23.	2)	
24.	air conditioner (yes -1 , no	_
۵4.	(2)	
25.	car / jeep (yes – 1, no	_
23.	2)	
	personal computer (yes: with internet – 1, withou	t
26.	$\frac{1}{1}$ internet -2 ;	
	no personal computer – 3)	
27	tractor $(yes - 1, no - 1)$	
27.	2)	

CODES FOR BLOCK 4

- item 1: **major source of drinking water**: tap 1, tube well / hand pump 2, well 3, tank / pond (reserved for drinking) 4, other tank / pond 5, river / canal / lake 6, spring 7, others 9
- item 4: **distance to the source of drinking water**: within dwelling -1; outside dwelling but within the premises -2; outside premises: less than 0.2 km 3, 0.2 to 0.5 km 4, 0.5 to 1.0 km 5, 1.0 to 1.6 km 6, 1.6 km or more -7
- item 7: **latrine**: 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 9: **distance to travel for latrine**: less than 0.2 km 1, 0.2 to 0.5 km 2, 0.5 to 1 km 3, 1 km or more -4
- item 10: **primary source of energy for cooking:** coke , coal-01, firewood and chips -02, LPG -03, gobargas -04, dung cake -05, charcoal -06, kerosene -07, electricity -08, others -99, no cooking arrangement -10

[5] I	[5] housing characteristics and micro environment					
srl. no.	item	code / entry				
(1)	(2)	(3)				
1.	area type in which the house is located (notified slum -1 , non-notified slum -2 , squatter settlement -3 , other areas -9 ; no house -4)					
if co	de 4 in item 1, items 2 to 11 will be left blank					
2.	plinth area of the house (in square feet)					
3.	plinth level (in feet) (record '0', if there is no plinth)					
4.	use of house (residential only -1 , residential cum factory -2 , residential cum office -3 , residential cum shop -4 , any combination of code 2, 3 and $4-5$, others -9)					
5.	period since built (less than 1 year – 1, 1 to 5 years – 2, 5 to 10 years – 3, 10 to 20 years – 4, 20 to 40 years – 5, 40 to 60 years – 6, 60 to 80 years – 7, 80 years or more – 8)					
6.	condition of structure (good – 1, satisfactory – 2, bad – 3)					

7.	drainage arrangement	
	(drainage: underground -1 , covered pucca -2 , open pucca -3 , open katcha -1	
	4; no drainage -5)	
8	garbage disposal (urban)	
	(disposal: by panchayat / municipality / corporation -1 , by resident(s) -2 ,	
	others – 9; no arrangement – 3)	
9.	animal shed	
	(shed: detached from the house -1 , attached to the house -2 ; no animal shed	
	- 3)	
10.	whether experienced any flood during last 5 years?	
	(yes: from excessive rain -1 , river, sea etc. -2 ; none -3)	
11.	approach road / lane / constructed path	
	(direct opening to: motorable road / lane / constructed path with street light –	
	1, motorable road / lane / constructed path without street light -2 , other road	
	/ lane / constructed path with street light — 3, other road / lane / constructed	
	path without street light – 4; no direct opening to road / lane / constructed	
	path - 5)	

[6] r	particulars of the dw	velling					
srl.	323 323 32 32 32 32 32 32 32 32 32 32 32		item	code / entry			
no.				3			
(1)		(3)					
1.	_	0	ned - 1, employer quarters -2 , other				
•			rs – 9; no dwelling – 4)				
	ode 4 in item 1, item		I				
2.			rent (Rs.) aking on rent				
3.	if hired						
4.	(i.e. if code 2 or 3 in	non-adju	ustable deposit paid (Rs.)				
5.	item 1),	ii enti	ry in item 4 is positive, whether ble at the time of vacation? (yes - 1, no				
6.	if not hired (i.e. if code	e 1 or 9 in	item 1), imputed monthly rent (Rs.)				
7.	if code 3 in item 1, res	idential st	tatus of the landlord				
	(staying in: same buil	ding – 1, :	same village/ town – 2, same				
		rict of the	e same state – 4, other state –				
_	5, other country – 6)						
8.			ent house – 1, flat – 2, others – 9)				
9.	number of rooms in	the	living rooms				
10.	dwelling		other rooms				
11.	living rooms						
12.	floor area of the dwell	ling	other rooms				
13.	(square feet)		covered veranda				
14.	(in whole numbers)		uncovered veranda total (sum of items 11 to 14)				
15.							
16.	ventilation of the dwel	lling unit	(good -1, satisfactory -2, bad -3)				
17.	total number of marri	ed couple	s in the household				
18.	_		ilable to each married couple?				
	(yes - 1, no - 2, not a)						
19.	room		married couples not getting a separate				
20.	kitchen type (separate – 2; no separate kitche		with water tap -1 , without water tap				
21.			$\log - 2$, wood / plank $- 3$, brick / lime nosaic / tiles $- 6$, others $- 9$)				
22.	wall type (grass/ straw/ leaves/ reeds/ bamboo etc. – l, mud (with / without bamboo) / unburnt brick – 2, canvas / cloth – 3, other katcha – 4, timber – 5, burnt brick / stone / lime stone – 6, iron or other metal sheet – 7, cement / RBC / RCC – 8, other pucca – 9)						
23.	roof type (grass/ st unburnt brick – 2, car 5, burnt brick / stone	raw/ lea nvas / clo / lime sto	ves/ reeds/ bamboo etc. — 1, mud / th — 3, other katcha — 4, tiles / slate — one — 6, iron / zinc /other metal sheet /				

asbestos sheet – 7, cement / RBC / RCC – 8, other pucca – 9)

[7]	particulars of co	onstruction and repair for 1	res	id	en	tia	ıl p	ur	p	DSC	e				
srl.		item					cc	ode	/	va	lue	9			
no.		(0)	<u> </u>									(0)			
(1)		(2)			3)				1)		╂	(5	_	<u></u>	(6)
	number of constru	uctions initiated during last 5		a			pre mis		nt		L	e	else	whe	ere
1.	years														
if e	ntry is positive i	n col. (3) or col. (5) of item 1	l, i	tei	ns	2	to	23	W	ill	b	e fi	ille	<u>d ir</u>	1
2.	srl. no. of two mos	t recent constructions		1	-			2	<u> </u>			1			2
3.		on (new building – 1, addition to floor improvement / major repair –3)													
4.	whether construct	ion is complete as on the date of													
	survey? (yes-1, no-	-2)													
5.		month / year of completion	M	M	Y	Y	M	M	Y	Y	M	M	YY	M	M Y Y
6.	if code 1 in item 4	type of structure (pucca – 1, semi- pucca – 2, katcha – 3)													
7.		floor area (sq. ft.)													
8.		no. of dwelling units													
9.	cost of construction	on during last 5 years (Rs.)													
		construction during last 5					aı	mo	ou	nt	(F	Rs.)		
yea		8													
10.	own source														
11.	co-operative														
12.	government finance	cial institutions													
13.		inancial institutions													
14.	government non-f	inancial institutions													
15.	non-government r	non-financial institutions													
16.	money lenders														
17.	friends and relativ	ves													
18.	others														
-	t of construction	during last year (Rs)									-111				
19.	 material	pucca													
20.	material	others													
21.	labour														
22.	others														
23.	total (sum of items	s 19 to 22)													
pu	rchase of newly	constructed house / flat													
24.		ncurred for acquiring new													
	lresidential unit du	ring last 5 years (Rs.)	I												

[8]	8] particulars of dwelling / land owned elsewhere within the country							
srl.		item	code					
no.								
(1)		(2)	(3)					
1.	does the hous	ehold own any dwelling elsewhere?						
		place -1 , other place: same village $/$ town -2 , elsewhere -3 , native place as place -4 ; no -5)						
2.		type of structure						
		(pucca -1 , semi-pucca -2 , serviceable katcha -3 , unserviceable katcha -4)						
3.	if code is 1 to	110C2011011						
	4 in item 1,	(same district: rural -1 , urban -2 ; other district of the same state: rural -3 , urban -4 ; other state: rural -5 , urban -6)						
4.		present use (occupied : rented – 1, free of charge – 2; vacant – 3)						
5.	does the hous	ehold own any cultivable land elsewhere?						
	(yes: at native p well as other pla	lace -1 , other place: same village $/$ town -2 , elsewhere -3 , native place as $ce-4$; $no-5$)						
6.	does the hous	ehold own a plot for residential house construction?						
	(yes: at native place -1 , other place: same village/town -2 , elsewhere -3 , native place as well as other place -4 ; no -5)							
7.		does the household plan to construct / acquire a house during the next 2 years? (yes – 1, no – 2)						
8.	if code 1 in ite	m 7, source of finance (own savings – 1, borrowings – 2, both – 3)						

	some general pa n 1, bl. 5)	rticulars of slum dwellers (dwellings of area type code	e 1 or 2 in
		(for urban only)	
srl. no.		item	code / entry
(1)		(2)	(3)
1.	duration of stay in	the slum (years)	
2.	*	usehold was residing before coming to this slum other town – 2, village – 3)	
3.		type of structure of the accommodation availed of earlier (pucca – 1, semi -pucca – 2, katcha – 3, no dwelling – 4)	
4.	if code 1 in item 2,	reason for movement to the slum (free / low rent - 1, independent accommodation - 2, proximity to place of work - 3, others - 9)	
5.		e household possess any of the documents? -1, voter ID card -2, passport - 3, any combination of codes 1 to 3	
6.		ny benefit as a slum dweller? land / tenement – 1, received other benefits – 9; received no benefit –	

	2)	
7.	whether tried to move out of the slum? $(yes - 1, no - 2)$	
8.	if code is 1 in item 7, main reason (better accommodation -1 , proximity to place of work -2 , social / religious factors -3 , others -9)	

[2] _]	particulars of field operat	ion														
srl. no.	item	ir	ive	estiga	tor	sup		istar nten		t	superintenden		t			
(1)	(2)			(3)				(4)					(5	5)		
1.	i) name (block letters)															
	ii) code															
2.	date (s) of :	DD		MM	YY	DD	l	ИM	Y	Y	D	D	M	M	Y	Y
	(i) survey/ inspection															
	(ii) receipt															
	(iii) scrutiny															
	(iv) despatch															
3.	total time taken to canvass schedule 1.2 (in minutes)															
4.	signature															

10] remarks by investigator	

[11] comments by supervisory officer(s)

Appendix C	