Note on Sample Design and Estimation Procedure of NSS 62nd Round

1.0 **Introduction:**

1.0.1 The National Sample Survey (NSS), set up by the Government of India in 1950 to collect socio-economic data employing scientific sampling methods started its sixty-second round from 1st July, 2005. The survey continued upto 30th June 2006.

1.0.2 Following the first Economic Census 1977, small establishments and enterprises not employing any hired worker [and henceforth called 'own account enterprises' (OAEs)] engaged in manufacturing and repairing activities were surveyed on sample basis in the thirty-third round of NSS during 1978-79.

1.0.3 As a follow-up to the second Economic Census 1980, own account enterprises and Non-directory Establishments engaged in manufacturing and repairing activities (i.e., OAMEs and NDMEs respectively) were surveyed in the fortieth and forty-fifth rounds of NSS during July 1984-June 1985 and July 1989-June 1990 respectively. The Directory Manufacturing Establishments (DMEs) were surveyed during October 1984-September 1985 and October 1989 to September 1990 respectively by a group of special staff (Assistant Superintendents only) of the Field Operations Division (FOD) of the NSSO under the technical direction of the CSO.

1.0.4 As a follow-up to the third Economic Census 1990, the first *integrated* survey on unorganised manufacturing and repairing enterprises covering OAMEs, NDMEs and DMEs was undertaken during the fifty-first round of NSS (July 1994-June 1995).

1.0.5 Following this, two other surveys were undertaken – (i) Special Enterprise Survey on enterprises in the unorganised sector during the period August 1998 to June 1999 and (ii) Informal sector enterprises as part of NSS 55th round during July 1999 to June 2000. Manufacturing sector was part of coverage in both these surveys.

As a follow up of fourth Economic Census 1998, survey of manufacturing enterprises in the unorganised sector was conducted in the 56th round of NSS during July 2000 to June 2001.

The 62nd round was basically a repetition of 56th round survey in terms of concepts and coverage.

1.1 **Outline of Survey Programme**

1.1.1 **Subject Coverage:** The 62nd round (July 2005 - June 2006) of NSS was earmarked for survey on (i) **unorganised** manufacturing enterprises under the two-digit codes 15 to 37 (Section 'D') of NIC–2004 and enterprises under cotton ginning, cleaning and baling (NIC–2004, code 01405), (ii) annual survey of consumer expenditure and (iii) survey on employment – unemployment.

Following activities have been classified under Manufacturing (NIC –2004 Section D):

Division	Description
15	Manufacture of Food Products and Beverages
16	Manufacture of Tobacco Products
17	Manufacture of Textiles
18	Manufacture of Wearing Apparel; Dressing and Dyeing of Fur

19	Tanning and Dressing of Leather; Manufacture of Luggage, Handbags, Saddlery, Harness and Footwear
20	Manufacture of Wood and of Products of Wood and Cork, Except Furniture; Manufacture of Articles of Straw and Plaiting Materials
21	Manufacture of Paper and Paper Products
22	Publishing, Printing and Reproduction of Recorded Media
23	Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel
24	Manufacture of Chemicals and Chemical Products
25	Manufacture of Rubber and Plastics Products
26	Manufacture of Other Non-Metallic Mineral Products
27	Manufacture of Basic Metals
28	Manufacture of Fabricated Metal Products, Except Machinery and Equipment
29	Manufacture of Machinery and Equipment N.E.C.
30	Manufacture of Office, Accounting and Computing Machinery
31	Manufacture of Electrical Machinery and Apparatus N.E.C.
32	Manufacture of Radio, Television and Communication Equipment and Apparatus
33	Manufacture of Medical, Precision and Optical Instruments, Watches and Clocks
34	Manufacture of Motor Vehicles, Trailers and Semi-Trailers
35	Manufacture of Other Transport Equipment
36	Manufacture of Furniture; Manufacturing N.E.C.
37	Recycling

Thus survey on **unorganised** manufacturing enterprises covered:

(a) Manufacturing enterprises not registered under Sections 2m(i) and 2m(ii) of the Factories Act, 1948

(b) Manufacturing enterprises registered under Section 85 of Factories Act, 1948

(c) Non-ASI enterprises engaged in cotton ginning, cleaning and baling (NIC- 2004, code 01405)

(d) Non-ASI enterprises manufacturing bidi and cigar (those registered under bidi and cigar workers (condition of employment) Act, 1966 as well as those un-registered)

and excluded:

(a) Repairing enterprises not falling under Section 'D' of NIC- 2004

(b) Departmental units such as Railway Workshops, RTC Workshops, Government Mint, Sanitary, Water supply, Gas, Storage, etc. in line with ASI coverage

(c) Units covered under ASI

(d) Public Sector Units

1.1.2 **Geographical coverage:** The survey covered the whole of the Indian Union *except* (i) Leh (Ladakh) 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.

1.1.3 **Period of survey and work programme:** The period of survey was of one year duration starting on 1st July 2005 and ending on 30th June 2006. The survey period of this round was divided into four sub-rounds of three months' duration each to spread the survey workload uniformly. The sub-rounds were as follows:

sub-round 1 :	July - September 2005
sub-round 2 :	October - December 2005
sub-round 3 :	January - March 2006
sub-round 4 :	April - June 2006

Because of the arduous field conditions, sub-round restriction was not strictly enforced in Andaman and Nicobar Islands, Lakshadweep, rural areas of Arunachal Pradesh and Nagaland.

1.1.4 **Schedules of enquiry:** During this round, the following schedules of enquiry were canvassed:

Schedule 0.0	: list of households and non-agricultural enterprises
Schedule 2.2	: manufacturing enterprises
Schedule 1.0	: consumer expenditure
Schedule 10	: employment and unemployment

1.1.5 **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 following was the matching pattern of the participating States/ UTs.

Nagaland (U)	: triple
J & K, Manipur & Delhi	: double
Goa, Maharashtra (U), Kerala	: one and half
Remaining States/ UTs	: equal

2.0 **Sample Design**

2.1 **Outline of sample design:** Two frames were used for the 62nd round survey viz. List frame and Area frame.

2.1.2 **List frame:** This was used only for urban sector and that too for selection of manufacturing enterprises only. For unorganised manufacturing enterprises, a list of about 8000 big non-ASI manufacturing units in the urban sector prepared on the basis of the data of the census of manufacturing enterprises conducted by Development Commissioners of Small Scale Industries (DCSSI) in 2003 was used as list frame.

The 'big' DCSSI units in the urban sector had been identified by the criteria given below:

(1) From the list of registered SSI units, units not registered under sections 2m(i) or 2m(ii) of Factories Act, 1948 and belonging to NIC '98 codes 01405, 15 – 37 were considered.

(2) Out of the above units, the units whose gross value of output in 2001 were more than 6 times the average output (Rs. 14,32,314) of all urban SSI units were separated out.

(3) From the above units, those with 6 or more workers were identified as the big units for list frame. About 8000 such units constituted the list frame.

All these units in the list frame were to be surveyed and there was not any sampling for list frame. To avoid duplication, these units were excluded from the list of enterprises prepared in the selected urban blocks/villages drawn from the area frame. There was no sub-round restriction for the list frame units.

All the enterprises in the list frame are common to both central and state samples.

2.1.3 **Area frame:** This was adopted for both rural and urban sectors. The list of villages as per census 2001 (for Manipur, 1991 census was used since 2001 census list was not available) was used as frame for the rural sector and the latest available list of UFS blocks was used as frame in the urban sector. However, EC-98 was used as frame for the 27 towns with population 10 lakhs or more (as per Census 2001).

A stratified multi-stage design had been adopted for the 62nd round survey. The first stage units (FSU) were the 2001 census (for Manipur, 1991 census) villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. The ultimate stage units (USU) were households/ unorganised-manufacturing enterprises (OAME/ NDME/ DMEs), in both the sectors. In the case of large villages/ blocks requiring hamlet-group (hg)/ sub-block (sb) formation, one intermediate stage was the selection of two hgs/ sbs from each FSU.

2.1.4 **Stratification:** Within each district of a State/ UT, two basic strata were formed:
i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum. There are 27 towns with population 10 lakhs or more at all-India level as per census 2001.

2.1.5 **Sub-stratification for area frame:**

2.1.5.1 **Rural sector:**

Development Commissioner of Small Scale Industries (DCSSI) conducted a survey of all Small Scale Industries (SSI) units in 2003 covering all registered SSI units on a census basis and other SSI units on a sample basis. 9306 villages having a 'big' non-ASI registered SSI manufacturing unit as per DCSSI census had been identified by matching the identification particulars of census 2001 with those of DCSSI census.

'Big' DCSSI unit, on the basis of which villages had been identified, satisfied the conditions:

(a) It was a registered SSI unit in rural area as per DCSSI census belonging to NIC '98 codes 01405, 15 – 37 and it was not registered under sections 2m(i) or 2m(ii) of Factories Act, 1948 and

(b) It had 6 or more workers.

A subset of these 9306 villages having 'bigger' non-ASI registered SSI manufacturing unit had been considered for formation of a separate sub-stratum (termed as sub-stratum 1). The 'bigger' registered SSI units were those which, in addition to fulfilling the criteria (a) and (b) above, satisfied the criteria:

(c) The SSI unit had gross value of output in 2001 more than the average output (Rs. 7,52,159) of rural SSI units identified in (a) and (b) above and

(d) The SSI unit had 11 or more workers and

(e) The output of the SSI unit had been continuously increasing over the last three years between 1999 and 2001.

Sub-stratum 1 villages had been identified at the State/ UT level after arranging the above villages in descending order of total of gross output of the bigger registered SSI units in the village during these three years and selecting the required number of them from the top.

Obviously, the district containing any such villages had sub-stratum 1. The total number of such sub-stratum 1 villages at all-India level was 462.

2.1.5.2 Sub-stratification of rural areas of each district comprised the following**:**

sub-stratum 1: The villages in the district which belonged to the list of 462 villages.

sub-stratum 2: The villages in the district which were not in sub-stratum 1 but belonged to the set of 9306 villages.

sub-stratum 3, 4, 5, … : Remaining FSUs of the district were first arranged in ascending order of census 2001 population. Then n/2 sub-strata, n being the stratum allocation excluding the allocations for sub-strata 1 & 2, were formed in such a way that each sub-stratum had more or less equal population.

Sub-strata 1 & 2 were not formed in Kerala. Also sub-strata 1/ sub-strata 2 were not formed for some smaller States/ UTs.

2.1.5.3 **Urban sector:**

(a) For the 27 cities where EC-98 frame was used: Two sub-strata were formed within each stratum based on EC-98 information as under:

sub-stratum 1: all FSUs (i.e. UFS blocks as per the EC-98) with at least one DME or NDME in the unorganised sector.

sub-stratum 2: remaining FSUs.

(b) For towns where latest phase of UFS were used: Two sub-strata were formed as follows:

sub-stratum 1: all FSUs (i.e. UFS blocks as per the latest UFS) identified as Industrial Area (IA) or Bazar Area (BA) or Slum Area (SA).

sub-stratum 2: remaining FSUs

2.1.6. **Total sample size:** 9997 FSUs (rural & urban combined) for area frame and 8000 manufacturing units for list frame (urban only) were allocated at all-India level for central sample on the basis of investigator strength. For state sample 10518 FSUs were allocated for area frame. List frame units for the state sample were the same as those in the central sample.

2.1.7 **Allocation of samples to rural & urban sector:** The allocation between rural and urban sectors had been made in proportion to the number of unorganised non-agricultural workers as per EC-98.

2.1.8 **Allocation of total samples to States and UTs:** The total (all-India) rural/ urban sample size had been allocated to different States and UTs in proportion to number of unorganised non-agriculture workers as per EC-98 subject to the availability of investigators ensuring more or less uniform work-load.

The sample sizes by sector for each State/ UT are given in Appendix Table 1.

2.1.9 **Allocation to strata:** Within each sector of a State/ UT, the respective sample size were allocated to the different strata in proportion to the stratum population as per census 2001.

2.1.10 **Allocation to sub-strata:**

2.1.10.1 **Rural sector:** 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, maximum allocation was 4. A set of 856 FSUs in the central sample and 796 samples in the state sample were selected at all-India level for sub-stratum 2. Minimum allocation for sub-stratum 3 and above was 2.

2.1.10.2 **Urban sector:** For 27 million plus cities in the urban sector, stratum allocations were distributed over the sub-strata in proportion to the number of non-agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. Minimum sub-stratum allocation was 2.

2.1.11 **Selection of FSUs:** Samples were drawn in the form of two sub-samples in each stratum × sub-stratum. However, all the FSUs of sub-stratum 1 in rural sector were in sub-sample 1. Similarly, all list frame units in urban sector were considered in sub-sample 1 only.

All the FSUs of sub-stratum 1 in rural sector were common to both central and State samples.

2.1.11.1 **Rural sector:**

(a) sub-stratum 1: All 462 FSUs were surveyed.

(b) sub-stratum 2: FSUs were selected with PPSWR where size was number of non-ASI registered SSI DME units in the village.

(c) sub-stratum 3, 4, 5, ….: FSUs were selected by PPSWR with size as population as per census 2001.

2.1.11.2 **Urban sector:**

(a) **For 27 million plus cities:** FSUs were selected by PPSWR with the *number of manufacturing workers* in the *unorganised sector as per EC '98* as size. The number of manufacturing workers was taken as 1 for those blocks where there were no unorganised manufacturing enterprises. However, some manufacturing enterprises had been found to have large number of workers as per EC- 98 frame even though they were in the unorganised sector. Some adjustment to the size of workers for such enterprises were, therefore, made before calculating the size of FSUs. For this purpose, any unorganised manufacturing enterprise having more than 200 workers was deemed to have a size equal to 200. Enterprise sizes were thereafter added up to get the FSU size and sub-stratum/ stratum size.

(b) **For other cities/ towns:** FSUs were selected by SRSWOR.

2.1.12 **Formation of segment 9:** Segment 9 was formed in the selected sample FSUs of rural sub-strata 1 & 2 of each stratum. It comprised only the big non-ASI registered SSI manufacturing unit(s) in the village as per DCSSI census on the basis of which the villages had been identified. The names of such units in the selected sample FSUs were supplied to field offices. If any such unit was found to be eligible for ASI, it was not be covered under segment 9. If there was a change in the status of the enterprise from DME to NDME or OAME, it was still considered eligible enterprise belonging to segment 9. Only top 10 eligible enterprises in terms of number of workers constituted segment 9.

2.1.13 **Selection of hamlet-groups/ sub-blocks/ households/ enterprises - important steps**

2.1.13.1 **Criterion for hamlet-group/ sub-block formation:** Large villages/blocks were divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector. For this, approximate present population (P) and approximate total number of non-agricultural enterprises (E) for the whole FSU were ascertained first from knowledgeable persons. Depending upon the values of 'P' and 'E', it was divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

population (P)	no. of hgs/ sbs to be formed	no. of non-agricultural enterprises (E)	no. of hgs/ sbs formed
less than 1200	1	less than 120	1
1200 - 1799	3	120 - 179	3
1800 - 2399	4	180 - 239	4
2400 - 2999	5	240 - 299	5
and so on	…	and so on	…

However, while considering enterprise criteria, segment 9 enterprises, if any, were excluded i.e. the value of 'E' was adjusted in respect of the number of enterprises in segment 9. For rural areas of Himachal Pradesh, Sikkim and Poonch, Rajouri, Udhampur, Doda districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups were formed as follows.

approximate present population of the sample village		no. of hgs to be formed
less than 600	(no hamlet-groups)	1
600 to 899		3
900 to 1199		4
1200 to 1499		5
……..and so on		

For enterprise criterion, procedure was not changed for the above areas.

The higher of the two values as per population and enterprise criteria was accepted as the number of hgs/ sbs to be actually formed. Hamlet-groups/ sub-blocks were formed by more or less equalizing population. Out of all hg's/ sb's formed in the FSU, two hg's/ sb's were selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDME if there was no DME or with maximum number of OAMEs if there was no DME/ NDME in the FSU or with maximum percentage share of population if there was no manufacturing enterprise in the entire FSU) was always selected and termed as **Segment 1**; one more hg/ sb was selected *randomly* and termed as **Segment 2**.

2.1.14 **Listing of households/ enterprises and formation of their frame:** Having determined the area(s) to be considered for listing, the next step was to list all the households and non-agricultural enterprises (NAEs). Although all non-agricultural enterprises were to be listed, only the unorganised manufacturing enterprises under Industry Division 15 to 37 and NIC code 01405 (cotton ginning, cleaning and baling) as per NIC-2004 were covered. Thus, manufacturing enterprise registered under Sec. 2m(i) & 2m(ii) of the Factories Act, 1948 or Bidi and Cigar workers (conditions of employment) Act 1966 under the coverage of ASI or Govt. manufacturing enterprise/ PSU were not considered for survey. Further, only those manufacturing enterprises which operated for at least 30 days (15 days for seasonal enterprises) during the reference year (i.e. last 365 days preceding the date of survey) qualified for survey. Such enterprises will hereafter be referred to as '**eligible enterprises**'. Listing of households as well as eligible enterprises for the purpose of sample selection were independent for segments 1 & 2.

2.1.15 **Formation of Second Stage Strata and allocation of households for schedule 1.0:**
All the households listed in the selected village/ block/ segments were stratified into two second stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas for schedule 1.0.

For rural sector, a cut-off point 'X' (in hectares) had been determined at State/ UT level from NSS 48th round data in such a way that top 20% of the rural households possessed land equal to or more than X. All the listed households possessing land less than X was in SSS 1. Rest of the households was in SSS 2.

Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for **each NSS region** in such a way that top 20% of the households had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' was in SSS 1 while the rest of the households was in SSS 2.

The number of households allocated for schedules 1.0 in each FSU is 4. Composition of SSS with number of households to be surveyed for schedule 1.0 was as follows:

SSS	composition of SSS	number of households to be surveyed for schedule 1.0	
		without hg/ sb formation	with hg/ sb formation (for each segment)
rural			
SSS 1:	households with land possessed < X	2	1
SSS 2:	other households	2	1
urban			
SSS 1:	households with MPCE < A	2	1
SSS 2:	other households	2	1

2.1.16 **Formation of Second Stage Strata and allocation of households for schedule 10:**
For rural sector in each selected village/ segment, three second stage strata (SSS) namely SSS 1, SSS 2 & SSS 3 were formed and for urban sector in each selected block/ segment, two second stage strata (SSS) namely SSS 2 & SSS 3 were formed for schedule 10. **The number of households to be surveyed for schedules 10 in each FSU was 8.** Composition of SSS with number of households to be surveyed for schedule 10 was as follows:

rural:

SSS	composition of SSS	number of households to be surveyed for schedule 10

		without hg/ sb formation	with hg/ sb formation (for each segment)
SSS 1:	households with at least one member worked in any public work scheme during last 365 days.	2	1
SSS 2:	households with at least one member of age below 30 years with educational level secondary or above	2	1
SSS 3:	other households	4	2

urban:

SSS	composition of SSS	number of households to be surveyed for schedule 10	
		without hg/ sb formation	with hg/ sb formation (for each segment)
SSS 2:	households with at least one member of age below 30 years with educational level secondary or above	4	2
SSS 3:	other households	4	2

2.1.17 **Selection of households for Schedules 1.0 and 10:** From each SSS the sample households for both the schedules were selected by SRSWOR. If a household was selected both for schedule 1.0 and schedule 10, only schedule 1.0 was canvassed in that household and the household for schedule 10 was replaced by next household in that particular SSS frame for schedule 10.

2.1.18 **Formation of Second Stage Strata and allocation of enterprises for schedule 2.2:**

All the eligible enterprises listed in the selected village/ block/ segment were stratified into two broad second stage strata by enterprise type OAME and NDME/ DME. Each of these two broad second-stage strata was divided into 3 second-stage strata by *Broad Manufacturing Group (BMG) i.e. BMG 1, BMG 2 & BMG 3.* Thus there were a maximum of 6 second-stage strata **[SSS 1: (OAME x BMG 1), SSS 2: (OAME x BMG 2), SSS 3: (OAME x BMG 3), SSS 4: (NDME/ DME x BMG 1), SSS 5: (NDME/ DME x BMG 2) and SSS 6: (NDME/ DME x BMG 3)]** in each segment.

The three BMGs were to be formed after classifying the unorganized manufacturing enterprises as per NIC-2004 as follows:

BMG	NIC-2004 codes
1	15 to 20
2	23, 27, 30 to 35, 01405
3	rest of NIC codes under Section 'D'

The composition of SSS and number of enterprises allocated for schedule 2.2 in each FSU was as follows (excluding DMEs in segment 9).

enterprise type	BMG	SSS no.	number of enterprises to be surveyed for schedule 2.2	
			without hg/ sb formation	with hg/ sb formation (for each segment)
OAME	1	1	2	1
	2	2	2	1

enterprise type	BMG	SSS no.	number of enterprises to be surveyed for schedule 2.2	
			without hg/ sb formation	with hg/ sb formation (for each segment)
	3	3	2	1
NDME/ DME	1	4	2	1
	2	5	2	1
	3	6	2	1

From each SSS the sample enterprises for schedule 2.2 were selected by SRSWOR.

3. **Estimation Procedure**

3.1 **Notations:**

s = subscript for s-th stratum

t = subscript for t-th sub-stratum

m = subscript for sub-sample (m =1, 2)

i = subscript for i-th FSU [village (panchayat ward) / block]

d = subscript for a segment (d = 1, 2, 9)

j = subscript for j-th second stage stratum in an FSU/ segment (j = 1, 2, 3, 4, 5 or 6)

k = subscript for k-th sample household/enterprise under a particular second stage stratum within an FSU/ segment

D = total number of hamlet-groups/sub-blocks formed in the sample village (panchayat ward) / block

D* = 1 if D = 1

= (D – 1) for FSUs with D > 1

N = total number of FSUs in any urban sub-stratum belonging to the towns other than million plus cities

Z = total size of a rural sub-stratum or urban sub-stratum of million plus cities (= sum of sizes for all the FSUs of a sub-stratum)

z = size of sample village/block used for selection.

n = number of sample village / block surveyed including zero cases but excluding casualty for a particular sub-sample and sub-stratum.

H = total number of households listed in a second-stage stratum of a village/block/ segment of sample FSU

h = number of households surveyed in a second-stage stratum of a village/block/ segment of sample FSU

E = total number of enterprises listed in a second-stage stratum of a village/block/ segment of sample FSU

e = number of enterprises surveyed in a second-stage stratum of a village/block/ segment of 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,

$y_{stmidjk}$ = observed value of the characteristic y for the k-th household in the j-th second stage stratum of the d-th segment (d = 1, 2, 9) of the i-th FSU belonging to the m-th sub-sample for the t-th sub-stratum of s-th stratum;

However, for ease of understanding, a few symbols have been suppressed in following paragraphs where they are obvious.

3.2A **Formulae for estimation of aggregates for a particular sub-sample and stratum in rural / urban sector in case of Area Frame:**

3.2A1 **Schedule 0.0:**

3.2A.1.1 **Rural:**

(a) Estimation formula for a sub-stratum 1 of a strata:

(i) For estimating the number of households possessing a characteristic:

$$\hat{Y} = \sum_{i=1}^{n} \left[y_{i1} + D_i^* \times y_{i2} \right]$$

where y_{i1} , y_{i2} are the total number of households possessing the characteristic *y* in segments 1 & 2 of the i-th FSU respectively.

(ii) For estimating the number of enterprises possessing a characteristic:

$$\hat{Y} = \sum_{i=1}^{n} \left[y_{i9} + y_{i1} + D_i^* \times y_{i2} \right]$$

where y_{i9} , y_{i1} , y_{i2} are the total number of enterprises possessing the characteristic *y* in segments 9, 1 & 2 of the i-th FSU respectively.

(iii) For estimating the number of villages possessing a characteristic:

$$\hat{Y} = \sum_{i=1}^{n} y_i$$

where y_i is taken as 1 for sample villages possessing the characteristic and 0 otherwise.

(b) Estimation formula for other sub-strata:

(i) For estimating the number of households possessing a characteristic:

$$\hat{Y} = \frac{Z}{n} \sum_{i=1}^{n} \frac{1}{z_i} \left[y_{i1} + D_i^* \times y_{i2} \right]$$

where y_{i1} , y_{i2} are the total number of households possessing the characteristic *y* in segments 1 & 2 of the i-th FSU respectively.

(ii) For estimating the number of enterprises possessing a characteristic:

$$\hat{Y} = \frac{Z}{n} \sum_{i=1}^{n} \frac{1}{z_i} \left[y_{i9} + y_{i1} + D_i^* \times y_{i2} \right]$$

where y_{i9} , y_{i1} , y_{i2} are the total number of enterprises possessing the characteristic *y* in segments 9 (in case of sub-stratum 2), 1 & 2 of the i-th FSU respectively.

(iii) For estimating the number of villages possessing a characteristic:

$$\hat{Y} = \frac{Z}{n}\sum_{i=1}^{n}\frac{1}{z_i}y_i$$

where y_i is taken as 1 for sample villages possessing the characteristic and 0 otherwise.

3.2A.1.2 **Urban:**

(a) Estimation formula for a sub-stratum of million plus cities:

(i) For estimating the number of households possessing a characteristic:

$$\hat{Y} = \frac{Z}{n}\sum_{i=1}^{n}\frac{1}{z_i}\left[y_{i1} + D_i^* \times y_{i2}\right]$$

where y_{i1} , y_{i2} are the total number of households possessing the characteristic *y* in segments 1 & 2 of the i-th FSU respectively.

(ii) For estimating the number of enterprises possessing a characteristic:

$$\hat{Y} = \frac{Z}{n}\sum_{i=1}^{n}\frac{1}{z_i}\left[y_{i9} + y_{i1} + D_i^* \times y_{i2}\right]$$

where y_{i9} , y_{i1} , y_{i2} are the total number of enterprises possessing the characteristic *y* in segments 9, 1 & 2 of the i-th FSU respectively.

(b) Estimation formula for a sub-stratum of other strata:

(i) For estimating the number of households possessing a characteristic:

$$\hat{Y} = \frac{N}{n}\sum_{i=1}^{n}\left[y_{i1} + D_i^* \times y_{i2}\right]$$

where y_{i1} , y_{i2} are the total number of households possessing the characteristic *y* in segments 1 & 2 of the i-th FSU respectively.

(ii) For estimating the number of enterprises possessing a characteristic:

$$\hat{Y} = \frac{N}{n}\sum_{i=1}^{n}\left[y_{i9} + y_{i1} + D_i^* \times y_{i2}\right]$$

where y_{i9} , y_{i1} , y_{i2} are the total number of enterprises possessing the characteristic *y* in segments 9, 1 & 2 of the i-th FSU respectively.

3.2A.2 **Schedules 1.0 / 10:**

3.2A.2.1 **Rural:**

(a) Estimation formula for a sub-stratum 1 of a stratum:

(i) For households selected in j-th second stage stratum:

$$\hat{Y}_j = \sum_{i=1}^{n_j} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{h_{i1j}} y_{i1jk} + D_i^* \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

(b) Estimation formula for other sub-strata:

(i) For households selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{Z}{n_j} \sum_{i=1}^{n_j} \frac{1}{z_i} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{h_{i1j}} y_{i1jk} + D_i^* \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

3.2A.2.2 **Urban:**

(a) Estimation formula for a sub-stratum of million plus cities:

(i) For households selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{Z}{n_j} \sum_{i=1}^{n_j} \frac{1}{z_i} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{h_{i1j}} y_{i1jk} + D_i^* \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

(b) Estimation formula for a sub-stratum of other strata:

(i) For households selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{N}{n_j} \sum_{i=1}^{n_j} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{h_{i1j}} y_{i1jk} + D_i^* \times \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{h_{i2j}} y_{i2jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

3.2A.3 **Schedules 2.2:**

3.2A.3.1 **Rural**:

(a) Estimation formula for a sub-stratum 1 of a stratum:

(i) For enterprises selected in j-th second stage stratum:

$$\hat{Y}_j = \sum_{i=1}^{n_j} \left[\sum_{k=1}^{e_{i9\,j}} y_{i9\,jk} + \frac{E_{i1\,j}}{e_{i1\,j}} \sum_{k=1}^{e_{i1\,j}} y_{i1\,jk} + D_i^* \times \frac{E_{i2\,j}}{e_{i2\,j}} \sum_{k=1}^{e_{i2\,j}} y_{i2\,jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

(b) Estimation formula for sub-stratum 2 of a stratum:

(i) For enterprises selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{Z}{n_j} \sum_{i=1}^{n_j} \frac{1}{z_i} \left[\sum_{k=1}^{e_{i9\,j}} y_{i9\,jk} + \frac{E_{i1\,j}}{e_{i1\,j}} \sum_{k=1}^{e_{i1\,j}} y_{i1\,jk} + D_i^* \times \frac{E_{i2\,j}}{e_{i2\,j}} \sum_{k=1}^{e_{i2\,j}} y_{i2\,jk} \right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

Note: For segment 9, an adjustment may be necessary if E ≠ e for a second-stage stratum due to casualty at the detailed enquiry stage. In that case, contribution of segment 9 (i.e. $\sum_{k=1}^{e_{i9\,j}} y_{i9\,jk}$) may be replaced by $\frac{L_{i9\,j}}{e_{i9\,j}} \sum_{k=1}^{e_{i9\,j}} y_{i9\,jk}$, where L_{i9j} = (number of list frame enterprises of segment 9 with survey code 1) + (number of list frame enterprises of segment 9 with survey code 3 and reason for casualty codes 3 & 9).

L_{i9j} = e_{i9j} if there is no casualty or there is casualty but with reason for casualty code as 1 or 2.

(c) Estimation formula for a sub-stratum other than sub-strata 1 & 2 of a stratum:

(i) For enterprises selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{Z}{n_j}\sum_{i=1}^{n_j}\frac{1}{z_i}\left[\frac{E_{i1\,j}}{e_{i1\,j}}\sum_{k=1}^{e_{i1\,j}} y_{i1\,jk} + D_i^* \times \frac{E_{i2\,j}}{e_{i2\,j}}\sum_{k=1}^{e_{i2\,j}} y_{i2\,jk}\right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

3.2A.3.2 **Urban**:

(a) Estimation formula for a sub-stratum of million plus cities:

(i) For enterprises selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{Z}{n_j}\sum_{i=1}^{n_j}\frac{1}{z_i}\left[\frac{E_{i1\,j}}{e_{i1\,j}}\sum_{k=1}^{e_{i1\,j}} y_{i1\,jk} + D_i^* \times \frac{E_{i2\,j}}{e_{i2\,j}}\sum_{k=1}^{e_{i2\,j}} y_{i2\,jk}\right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

(b) Estimation formula for a sub-stratum of other strata:

(i) For enterprises selected in j-th second stage stratum:

$$\hat{Y}_j = \frac{N}{n_j}\sum_{i=1}^{n_j}\left[\frac{E_{i1\,j}}{e_{i1\,j}}\sum_{k=1}^{e_{i1\,j}} y_{i1\,jk} + D_i^* \times \frac{E_{i2\,j}}{e_{i2\,j}}\sum_{k=1}^{e_{i2\,j}} y_{i2\,jk}\right]$$

(ii) For all selected households:

$$\hat{Y} = \sum_j \hat{Y}_j$$

3.2A.4 **Estimate for a stratum**:

$$\hat{Y}s = \sum_t \hat{Y}st$$

3.2A.5 **Overall Estimate for Aggregates for Area Frame**:

Overall estimate for aggregates for a stratum ($\hat{Y}_s$) based on two sub-samples is obtained as:

$$\hat{Y}_s = \frac{1}{2}\sum_{m=1}^{2}\hat{Y}_{sm}$$

3.2A.6 **Overall Area Frame 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 area frame estimates ($\hat{Y}_s$) of stratum over all strata belonging to the State/ UT/ all-India.

3.2B **Estimates from List Frame enterprises for Schedule 2.2 in urban sector**:

$$Y = \frac{L}{L'}\sum_{l=1}^{L'} y_l \ ,$$

where

L = (number of list frame enterprises with survey code 1) + (number of list frame enterprises with survey code 3 and reason for casualty codes 3 & 9 in item 20, block 1, schedule 2.2)

L' = (number of list frame enterprises with survey code 1 in item 19, block 1, schedule 2.2)

Estimate may be generated for any domain e.g. district, State, All-India as well as for any NIC category, Division, Group etc., by restricting L, L' to that particular domain.

If there is no casualty or there is casualty but with reason for casualty code as 1 or 2 in item 20, block 1, schedule 2.2, then L = L'.

3.3 **Overall Estimate of Aggregates at State/UT/all-India level for schedule 2.2 in the urban sector**:

The overall estimate $\hat{Y}$ at the State/ UT/ all-India level for urban sector for the schedule 2.2 is obtained by summing the area frame estimates and list frame estimates of aggregates for the State/ UT/ all-India.

3.4 **Estimates of Ratios**:

Let $\hat{Y}$ and $\hat{X}$ be the overall estimate of the aggregates Y and X (sum of area frame and list frame estimates) 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 $\hat{R} = \frac{\hat{Y}}{\hat{X}}$.

3.5 **Estimates of Error**: There is no sampling for the list frame enterprises since it was the census of all units. The variance will comprise only that due to area frame units. The estimated variances of the estimates will be as follows:

3.5.1 **For aggregate** $\hat{Y}$:

$$\hat{Var}(\hat{Y}) = \sum_s \hat{Var}(\hat{Y}_s)$$

where $\hat{Var}(\hat{Y}_s)$ are as given below.

3.5.1.1 For strata with PPSWR selection at first stage:

$$\hat{Var}_{ppswr}(\hat{Y}_s) = \left[\sum_t \frac{1}{n_{st}(n_{st}-1)}\sum_{i=1}^{n_{st}}\left(\frac{z_{st}\hat{Y}_{sti}}{z_{sti}} - \hat{Y}_{st}\right)^2\right],$$

where $\hat{Y}_{sti} = \sum_j Y_{stij}$ and

(i) $\hat{Y}_{stij} = \left[\frac{H_{sti1j}}{h_{sti1j}} \sum_{k=1}^{h_{sti1j}} y_{sti1jk} + D^*_{sti} \times \frac{H_{sti2j}}{h_{sti2j}} \sum_{k=1}^{h_{sti2j}} y_{sti2jk} \right]$ for households

(ii) $\hat{Y}_{stij} = \left[\sum_{k=1}^{e_{sti9j}} y_{sti9jk} + \frac{E_{sti1j}}{e_{sti1j}} \sum_{k=1}^{e_{sti1j}} y_{sti1jk} + D^*_{sti} \times \frac{E_{sti2j}}{e_{sti2j}} \sum_{k=1}^{e_{sti2j}} y_{sti2jk} \right]$ for enterprises

3.5.1.2 For strata with SRSWOR selection at first stage:

$$\hat{Var}_{srswor}\left(\hat{Y}_s\right) = \sum_t \frac{1}{4}\left(\hat{Y}_{st1} - \hat{Y}_{st2}\right)^2 \quad ,$$

where $\hat{Y}_{st1}$ and $\hat{Y}_{st2}$ are the estimates for sub-sample 1 and sub-sample 2 respectively for stratum 's' and sub-stratum 't'.

3.5.2 **For ratio** $\hat{R}$:

$$\hat{MSE}(\hat{R}) = \frac{1}{(\hat{X})^2}\left[\sum_s \hat{MSE}_s(\hat{R}) + \sum_{s'} \hat{MSE}_{s'}(\hat{R}) \right]$$

where s, s' indicate respectively the strata with PPSWR and SRSWOR selection at first stage.

3.5.2.1 For strata with PPSWR selection at first stage:

$$\hat{MSE}_s(\hat{R}) = \sum_t \frac{1}{n_{st}(n_{st}-1)} \sum_{i=1}^{n_{st}} \left[\frac{Z_{st}}{z_{sti}} (\hat{Y}_{sti} - \hat{R}\hat{X}_{sti}) - (\hat{Y}_{st} - \hat{R}\hat{X}_{st}) \right]^2$$

where

$$\hat{Y}_{sti} = \sum_j \hat{Y}_{stij} \quad , \quad \hat{X}_{sti} = \sum_j \hat{X}_{stij} \quad ,$$

(i) $\hat{Y}_{stij} = \left[\frac{H_{sti1j}}{h_{sti1j}} \sum_{k=1}^{h_{sti1j}} y_{sti1jk} + D^*_{sti} \times \frac{H_{sti2j}}{h_{sti2j}} \sum_{k=1}^{h_{sti2j}} y_{sti2jk} \right]$ for households and

$\hat{Y}_{stij} = \left[\sum_{k=1}^{e_{sti9j}} y_{sti9jk} + \frac{E_{sti1j}}{e_{sti1j}} \sum_{k=1}^{e_{sti1j}} y_{sti1jk} + D^*_{sti} \times \frac{E_{sti2j}}{e_{sti2j}} \sum_{k=1}^{e_{sti2j}} y_{sti2jk} \right]$ for enterprises

and

(ii) $\hat{X}_{stij} = \left[\frac{H_{sti1j}}{h_{sti1j}} \sum_{k=1}^{h_{sti1j}} x_{sti1jk} + D^*_{sti} \times \frac{H_{sti2j}}{h_{sti2j}} \sum_{k=1}^{h_{sti2j}} x_{sti2jk} \right]$ for households and

$$\hat{X}_{stij} = \left[\sum_{k=1}^{e_{sti\,9\,j}} x_{sti\,9\,jk} + \frac{E_{sti\,1\,j}}{e_{sti\,1\,j}} \sum_{k=1}^{e_{sti\,1\,j}} x_{sti\,1\,jk} + D^{*}_{sti} \times \frac{E_{sti\,2\,j}}{e_{sti\,2\,j}} \sum_{k=1}^{e_{sti\,2\,j}} x_{sti\,2\,jk} \right] \text{ for enterprises}$$

3.5.2.2 For strata with SRSWOR selection at first stage:

$$\hat{MSE}_{s'}(\hat{R}) = \sum_{t} \frac{1}{4} \left[\left(\hat{Y}_{s't1} - \hat{Y}_{s't2} \right)^2 + \hat{R}^2 \left(\hat{X}_{s't1} - \hat{X}_{s't2} \right)^2 - 2\hat{R} \left(\hat{Y}_{s't1} - \hat{Y}_{s't2} \right) \left(\hat{X}_{s't1} - \hat{X}_{s't2} \right) \right]$$

where $\hat{Y}_{s't1}$ and $\hat{Y}_{s't2}$ are the estimates for sub-sample 1 and sub-sample 2 respectively for stratum 's'' and sub-stratum 't'.

3.6 **Estimates of RSE**:

$$\hat{RSE}\left(\hat{Y}\right) = \frac{\sqrt{\hat{Var}\left(\hat{Y}\right)}}{\hat{Y}} \times 100$$

$$\hat{RSE}\left(\hat{R}\right) = \frac{\sqrt{\hat{MSE}\left(\hat{R}\right)}}{\hat{R}} \times 100$$

3.7 **Multipliers for Area frame households/enterprises**:

The formulae for multipliers for a sub-sample and schedule type are given below:

sch type	sector	sub-stratum	formula for multipliers		
			segment 9	segment 1	segment 2
0.0	rural	1	1	1	D^{*}_{stmi}
		2, 3	$\frac{Z_{st}}{n_{stm}} \times \frac{1}{z_{stmi}}$	$\frac{Z_{st}}{n_{stm}} \times \frac{1}{z_{stmi}}$	$\frac{Z_{st}}{n_{stm}} \times \frac{1}{z_{stmi}} \times D^{*}_{stmi}$
	urban	all		$\frac{N_{st}}{n_{stm}}$	$\frac{N_{st}}{n_{stm}} D^{*}_{stmi}$
1.0 / 10	rural	1		$\frac{H_{stmi1\,j}}{h_{stmi1\,j}}$	$D^{*}_{stmi} \times \frac{H_{stmi2\,j}}{h_{stmi2\,j}}$
		2, 3		$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times \frac{H_{stmi1\,j}}{h_{stmi1\,j}}$	$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times D^{*}_{stmi} \times \frac{H_{stmi2\,j}}{h_{stmi2\,j}}$
	urban	1, 2 (of EC-98 frame)		$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times \frac{H_{stmi1\,j}}{h_{stmi1\,j}}$	$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times D^{*}_{stmi} \times \frac{H_{stmi2\,j}}{h_{stmi2\,j}}$
		1, 2 (of UFS frame)		$\frac{N_{st}}{n_{stmj}} \times \frac{H_{stmi1\,j}}{h_{stmi1\,j}}$	$\frac{N_{st}}{n_{stmj}} \times D^{*}_{stmi} \times \frac{H_{stmi2\,j}}{h_{stmi2\,j}}$
2.2	rural	1	$\frac{L_{stmi9\,j}}{e_{stmi9\,j}}$	$\frac{E_{stmi1\,j}}{e_{stmi1\,j}}$	$D^{*}_{stmi} \times \frac{E_{stmi2\,j}}{e_{stmi2\,j}}$

sch type	sector	sub-stratum	formula for multipliers		
			segment 9	segment 1	segment 2
0.0	rural	1	1	1	D^{*}_{stmi}
		2, 3	$\frac{Z_{st}}{n_{stm}} \times \frac{1}{z_{stmi}} \times \frac{L_{stmi9j}}{e_{stmi9j}}$	$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times \frac{E_{stmi1j}}{e_{stmi1j}}$	$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times D^{*}_{stmi} \times \frac{E_{stmi2j}}{e_{stmi2j}}$
	urban	1, 2 (of EC-98 frame)		$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times \frac{E_{stmi1j}}{e_{stmi1j}}$	$\frac{Z_{st}}{n_{stmj}} \times \frac{1}{z_{stmi}} \times D^{*}_{stmi} \times \frac{E_{stmi2j}}{e_{stmi2j}}$
		1, 2 (of UFS frame)		$\frac{N_{st}}{n_{stmj}} \times \frac{E_{stmi1j}}{e_{stmi1j}}$	$\frac{N_{st}}{n_{stmj}} \times D^{*}_{stmi} \times \frac{E_{stmi2j}}{e_{stmi2j}}$

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 misclassification observed between the listing schedule and detailed enquiry schedule.

(iii) For estimating number of villages possessing a characteristics, D^{*}_{stmi} = 1 in the relevant multipliers and there will be only one multiplier for the village.

(iv) L_{i9j} = (number of list frame enterprises of segment 9 with survey code 1) + (number of list frame enterprises of segment 9 with survey code 3 and reason for casualty codes 3 & 9) in i-th FSU and j-th second-stage stratum of m-th sub-sample of t-th sub-stratum belonging to s-th stratum.'

4. **Treatment for zero cases, casualty cases etc.**:

4.1 While counting the number of FSUs surveyed (n_{stm}) in a sub-stratum, all the FSUs with survey codes 1 to 6 in schedule 0.0 will be considered. In addition, if no SSU is available in the frame for a particular schedule then also that FSU will be treated as surveyed in respect of that schedule. However, if the SSUs 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.

4.2 *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 casualty for a particular schedule type and a particular *second stage stratum* as given in the following para:

4.2.1 FSUs with survey codes 1 and 4 as per schedule 0.0 having number of households in the frame of j-th second stage stratum greater than 0 but number of households surveyed according to data file, considering both segments together, as nil (i.e. $H_{i1j} + H_{i2j} > 0$ but $h_{i1j} + h_{i2j} = 0$) will be taken as casualties for j-th second stage stratum.

4.2.2 Similarly, FSUs with survey codes 1 and 4 as per schedule 0.0 having number of enterprises in the frame of j-th second stage stratum greater than 0 but number of enterprises surveyed according to data file, considering all three segments together, as nil (i.e. $E_{i9j} + E_{i1j} + E_{i2j} > 0$ but $e_{i9j} + e_{i1j} + e_{i2j} = 0$) will be taken as casualties for j-th second stage stratum

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 sub-stratum × second stage stratum.

4.2.3 When casualty for j-th second stage stratum occurs for a particular segment but not for the other segment, the FSU will not be treated as casualty but some adjustments in the value of H and E for the other segment will be done as follows:

(i) Suppose for segment 1, $H_{i1j} > 0$ but $h_{i1j} = 0$ while for segment 2, $H_{i2j} > 0$ and $h_{i2j} > 0$. In that case $D_i^* \times H_{i2j}$ will be replaced by $(H_{i1j} + D_i^* \times H_{i2j})$ in the formula for multiplier of segment 2.

(ii) Suppose for segment 1, $H_{i1j}>0$ and $h_{i1j} > 0$ while for segment 2, $H_{i2j}>0$ but $h_{i2j}=0$. In that case H_{i1j} will be replaced by $(H_{i1j} + D_i^* \times H_{i2j})$ in the formula for multiplier of segment 1.

Adjustments may be made in the multipliers for schedule 2.2 if similar situation arises for enterprises. However, segment 9 need not be clubbed with segment 1 or segment 2 if segment 9 enterprises are surveyed but no enterprises could be surveyed from segments 1 / 2.

It may be noted that n_{stmj} would be same for segments 1 & 2 of an FSU.

5. **Treatment in cases of void second-stage strata/sub-strata /strata/NSS region at FSU or household level**

5.1 A sub-stratum may be void because of the casualty of all the FSUs belonging to the 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 sub-stratum may be replaced with the estimate as obtained from the other sub-sample for the same sub-stratum.

6.2 When a sub-stratum is void in both the sub-samples, the following procedure is recommended:

Case(I): Sub-stratum void cases at FSU levels (i.e. all FSUs having survey code 7):

i) If one of the rural sub-strata 3, 4, 5, …, etc. is void then it may be merged with a sub-stratum having the next higher population size class of villages within the same district. Sub-stratum 3 may be merged with sub-stratum 4, sub-stratum 4 with sub-stratum 5 and so on. If last sub-stratum is void, it will be merged with the previous sub-stratum.

ii) If sub-stratum 1 and/or sub-stratum 2 are void, SDRD may be consulted for necessary guidelines

(iii) If an urban sub-stratum is void then it may be merged with the sub-stratum with the other sub-stratum of the same stratum.

iv) If all the sub-strata in a district are void, it may be excluded from the coverage of the survey. The state level estimates will be based on the estimates of districts for which estimates are available and remarks to that effect may be added in appropriate places.

Case (II): 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 sub-stratum become casualties in this manner for a particular

second stage stratum, the sub-stratum will become void. In such cases, sub-strata will be merged with other sub-strata for all the second stage strata as in *Case (I) above.*

However, if whole district/stratum becomes void in this manner for a particular second stage stratum, adjustment for this type of 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/Region 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.

6.3 It may be noted that sub-round wise allocations of sample FSUs in 62nd round were not equal for all the sub-rounds. Sub-round wise estimates may not be comparable and hence they may not be attempted.

7. **Reference to the values of Z_{st}, N_{st}, n_{st}, z_{sti}, D_{sti}, D^*_{sti}, H_{sti1j}, h_{sti1j}, H_{sti2j}, h_{sti2j}:**

(a) Values of $\mathbf{Z_{st}}$, $\mathbf{N_{st}}$ and allotted $\mathbf{n_{st}}$ for the whole round are given in appendix Table 2 for rural sector and in Table 3 for urban sector.

(b) $\mathbf{n_{st}}$ should not be taken from the tables. The values of $\mathbf{n_{stm}}$ for each sub-sample are to be obtained following the guidelines given in para 4 above. It includes uninhibited and zero cases but excludes casualty cases.

(c) The value of $\mathbf{z_{sti}}$ is to be taken from the column of sample list under the heading "frame population". Value of $\mathbf{D_{sti}}$ are to be taken from item 17 of block 1, sch 0.0. $\mathbf{D^*_{sti}}$ is to be calculated from the value of D_{si}.

(d) Values of $\mathbf{H_{sti1j}}$, $\mathbf{H_{sti2j}}$ are to be taken from col.(5), block 7 of sch 0.0 for respective segments.

(e) Values of E_{sti1j}, E_{sti2j} are to be taken from col.(5), block 6 of sch 0.0 for respective segments.

(f) The value of $\mathbf{h_{sti1j}}$ and $\mathbf{h_{sti2j}}$ should not be taken from col (9), block 7 of sch.0.0. The figures should be obtained by counting the number of households in the data file excluding the casualty households.

(g) The value of e_{sti1j} and e_{sti2j} should not be taken from col (9), block 6 of sch.0.0. The figures should be obtained by counting the number of households in the data file excluding the casualty households.

(h) Distributions of 8000 list frame units chosen for survey in urban sector by State/UT as well as by NIC-2004 2-digit codes are given in Tables 4.1 and 4.2.

APPENDICES

Table 1: Distribution of sample villages and blocks

State/UT		number of sample villages/blocks					
		central sample			state sample		
code	name	total	rural	urban	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
01	JAMMU & KASHMIR	352	152	200	672	272	400
02	HIMACHAL PRADESH	217	145	72	217	145	72
03	PUNJAB	352	136	216	352	136	216
04	CHANDIGARH	20	4	16	20	4	16
05	UTTARANCHAL	97	57	40	97	57	40
06	HARYANA	208	112	96	208	112	96
07	DELHI	88	12	76	158	14	144
08	RAJASTHAN	521	237	284	449	201	248
09	UTTAR PRADESH	961	385	576	961	385	576
10	BIHAR	503	303	200	503	303	200
11	SIKKIM	60	38	22	48	32	16
12	ARUNACHAL PRADESH	95	71	24	95	71	24
13	NAGALAND	79	47	32	143	47	96
14	MANIPUR	120	56	64	238	110	128
15	MIZORAM	103	39	64	103	39	64
16	TRIPURA	183	103	80	183	103	80
17	MEGHALAYA	97	57	40	97	57	40
18	ASSAM	350	238	112	350	238	112
19	WEST BENGAL	688	336	352	624	304	320
20	JHARKHAND	304	160	144	304	160	144
21	ORISSA	377	229	148	353	217	136
22	CHATTISGARH	136	72	64	136	72	64
23	MADHYA PRADESH	513	217	296	513	217	296
24	GUJRAT	417	161	256	417	161	256
25	DAMAN & DIU	16	8	8	16	8	8
26	D & N HAVELI	16	8	8	0	0	0
27	MAHARASTRA	798	238	560	1078	238	840
28	ANDHRA PRADESH	672	376	296	672	376	296
29	KARNATAKA	399	195	204	375	183	192
30	GOA	40	16	24	56	20	36
31	LAKSHADWEEP	20	4	16	0	0	0
32	KERALA	443	283	160	376	360	204
33	TAMIL NADU	672	304	368	672	304	368
34	PONDICHERRY	32	16	16	32	16	16
35	A & N ISLANDS	48	32	16	0	0	0
ALL		**9997**	**4847**	**5150**	**10518**	**4962**	**5744**

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	JAMMU & KASHMIR					
01	Kupwara	01	2	2	2	2
01	Kupwara	01	3	123381	2	4
01	Kupwara	01	4	123615	2	4
01	Kupwara	01	5	123375	2	4
01	Kupwara	01	6	121410	2	4
01	Kupwara	01	7	127067	2	4
01	district total				12	22
02	Baramula	02	2	11	2	2
02	Baramula	02	3	117587	2	4
02	Baramula	02	4	117434	2	4
02	Baramula	02	5	116906	2	4
02	Baramula	02	6	117729	2	4
02	Baramula	02	7	117682	2	4
02	Baramula	02	8	117590	2	4
02	Baramula	02	9	115589	2	4
02	Baramula	02	10	122364	2	4
02	district total				18	34
03	Srinagar	03	1		1	1
03	Srinagar	03	2	18	2	2
03	Srinagar	03	3	74751	2	4
03	Srinagar	03	4	73107	2	4
03	Srinagar	03	5	77702	2	4
03	district total				9	15
04	Badgam	04	1		2	2
04	Badgam	04	2	31	2	2
04	Badgam	04	3	127368	2	4
04	Badgam	04	4	127940	2	4
04	Badgam	04	5	128788	2	4
04	Badgam	04	6	129003	2	4
04	district total				12	20
05	Pulwama	05	1		1	1
05	Pulwama	05	2	21	2	2
05	Pulwama	05	3	135212	2	4
05	Pulwama	05	4	135526	2	4
05	Pulwama	05	5	136547	2	4
05	Pulwama	05	6	136225	2	4
05	district total				11	19
06	Anantnag	06	2	38	2	2
06	Anantnag	06	3	118767	2	4
06	Anantnag	06	4	119585	2	4
06	Anantnag	06	5	119189	2	4
06	Anantnag	06	6	120187	2	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	Anantnag	06	7	118363	2	4
06	Anantnag	06	8	117975	2	4
06	Anantnag	06	9	118532	2	4
06	Anantnag	06	10	123622	2	4
06	district total				18	34
09	Doda	09	2	4	2	2
09	Doda	09	3	126953	2	4
09	Doda	09	4	126291	2	4
09	Doda	09	5	125897	2	4
09	Doda	09	6	128393	2	4
09	Doda	09	7	127547	2	4
09	district total				12	22
10	Udhampur	10	2	10	2	2
10	Udhampur	10	3	121671	2	4
10	Udhampur	10	4	122383	2	4
10	Udhampur	10	5	122832	2	4
10	Udhampur	10	6	120079	2	4
10	Udhampur	10	7	124967	2	4
10	district total				12	22
11	Punch	11	2	3	2	2
11	Punch	11	3	111701	2	4
11	Punch	11	4	113945	2	4
11	Punch	11	5	113129	2	4
11	district total				8	14
12	Rajauri	12	2	5	2	2
12	Rajauri	12	3	108328	2	4
12	Rajauri	12	4	108654	2	4
12	Rajauri	12	5	108291	2	4
12	Rajauri	12	6	111277	2	4
12	district total				10	18
13	Jammu	13	1		2	2
13	Jammu	13	2	109	2	2
13	Jammu	13	3	111140	2	4
13	Jammu	13	4	111556	2	4
13	Jammu	13	5	111523	2	4
13	Jammu	13	6	111595	2	4
13	Jammu	13	7	111649	2	4
13	Jammu	13	8	108794	2	4
13	Jammu	13	9	114463	2	4
13	district total				18	32
14	Kathua	14	1		2	2
14	Kathua	14	2	23	2	2
14	Kathua	14	3	112148	2	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
14	Kathua	14	4	111698	2	4
14	Kathua	14	5	113384	2	4
14	Kathua	14	6	113320	2	4
14	district total				12	20
	State Total				**152**	**272**
	HIMACHAL PRADESH					
01	Chamba	01	2	6	2	2
01	Chamba	01	3	105843	2	2
01	Chamba	01	4	106054	2	2
01	Chamba	01	5	106156	2	2
01	Chamba	01	6	106327	2	2
01	district total				10	10
02	Kangra	02	1		5	5
02	Kangra	02	2	137	2	2
02	Kangra	02	3	99959	2	2
02	Kangra	02	4	99868	2	2
02	Kangra	02	5	100101	2	2
02	Kangra	02	6	99964	2	2
02	Kangra	02	7	99934	2	2
02	Kangra	02	8	100140	2	2
02	Kangra	02	9	99616	2	2
02	Kangra	02	10	99879	2	2
02	Kangra	02	11	99981	2	2
02	Kangra	02	12	100126	2	2
02	Kangra	02	13	99822	2	2
02	Kangra	02	14	100671	2	2
02	district total				31	31
03	Lahul & Spiti	03	2	2	2	2
03	Lahul & Spiti	03	3	33050	2	2
03	district total				4	4
04	Kullu	04	1		1	1
04	Kullu	04	2	8	2	2
04	Kullu	04	3	80387	2	2
04	Kullu	04	4	79074	2	2
04	Kullu	04	5	79870	2	2
04	Kullu	04	6	83868	2	2
04	district total				11	11
05	Mandi	05	2	92	2	2
05	Mandi	05	3	98913	2	2
05	Mandi	05	4	98948	2	2
05	Mandi	05	5	98643	2	2
05	Mandi	05	6	98993	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
05	Mandi	05	7	99075	2	2
05	Mandi	05	8	98754	2	2
05	Mandi	05	9	98947	2	2
05	Mandi	05	10	99209	2	2
05	district total				18	18
06	Hamirpur	06	2	25	2	2
06	Hamirpur	06	3	93082	2	2
06	Hamirpur	06	4	92974	2	2
06	Hamirpur	06	5	92699	2	2
06	Hamirpur	06	6	93697	2	2
06	district total				10	10
07	Una	07	1		1	1
07	Una	07	2	23	2	2
07	Una	07	3	95565	2	2
07	Una	07	4	95917	2	2
07	Una	07	5	95712	2	2
07	Una	07	6	96721	2	2
07	district total				11	11
08	Bilaspur	08	2	9	2	2
08	Bilaspur	08	3	77314	2	2
08	Bilaspur	08	4	77084	2	2
08	Bilaspur	08	5	77417	2	2
08	Bilaspur	08	6	77872	2	2
08	district total				10	10
09	Solan	09	1		1	1
09	Solan	09	2	53	2	2
09	Solan	09	3	95195	2	2
09	Solan	09	4	95303	2	2
09	Solan	09	5	95383	2	2
09	Solan	09	6	95424	2	2
09	district total				11	11
10	Sirmaur	10	1		2	2
10	Sirmaur	10	2	45	2	2
10	Sirmaur	10	3	93585	2	2
10	Sirmaur	10	4	93473	2	2
10	Sirmaur	10	5	93572	2	2
10	Sirmaur	10	6	93879	2	2
10	district total				12	12
11	Shimla	11	2	20	2	2
11	Shimla	11	3	91772	2	2
11	Shimla	11	4	91583	2	2
11	Shimla	11	5	91676	2	2
11	Shimla	11	6	91880	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
11	Shimla	11	7	91878	2	2
11	Shimla	11	8	91849	2	2
11	district total				14	14
12	Kinnaur	12	2	1	1	1
12	Kinnaur	12	3	75792	2	2
12	district total				3	3
	State Total				**145**	**145**
	PUNJAB					
01	Gurdaspur	01	1		16	16
01	Gurdaspur	01	2	43	2	2
01	Gurdaspur	01	3	240682	2	2
01	Gurdaspur	01	4	241182	2	2
01	Gurdaspur	01	5	240480	2	2
01	Gurdaspur	01	6	241317	2	2
01	Gurdaspur	01	7	240393	2	2
01	Gurdaspur	01	8	242518	2	2
01	district total				30	30
02	Amritsar	02	3	311949	2	2
02	Amritsar	02	4	311958	2	2
02	Amritsar	02	5	311858	2	2
02	Amritsar	02	6	311028	2	2
02	Amritsar	02	7	313097	2	2
02	Amritsar	02	8	312960	2	2
02	district total				12	12
03	Kapurthala	03	3	253753	2	2
03	Kapurthala	03	4	254313	2	2
03	district total				4	4
04	Jalandhar	04	3	257148	2	2
04	Jalandhar	04	4	257309	2	2
04	Jalandhar	04	5	256213	2	2
04	Jalandhar	04	6	260063	2	2
04	district total				8	8
05	Hoshiarpur	05	3	296663	2	2
05	Hoshiarpur	05	4	296506	2	2
05	Hoshiarpur	05	5	297203	2	2
05	Hoshiarpur	05	6	298321	2	2
05	district total				8	8
06	Nawanshahr	06	3	253027	2	2
06	Nawanshahr	06	4	253381	2	2
06	district total				4	4
07	Rupnagar	07	3	251225	2	2
07	Rupnagar	07	4	249667	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
07	Rupnagar	07	5	252834	2	2
07	district total				6	6
08	Fatehgarh Sahib	08	3	193360	2	2
08	Fatehgarh Sahib	08	4	193592	2	2
08	district total				4	4
09	Ludhiana	09	3	266858	2	2
09	Ludhiana	09	4	267351	2	2
09	Ludhiana	09	5	267180	2	2
09	Ludhiana	09	6	266247	2	2
09	Ludhiana	09	7	271560	2	2
09	district total				10	10
10	Moga	10	3	357857	2	2
10	Moga	10	4	358365	2	2
10	district total				4	4
11	Firozpur	11	3	258447	2	2
11	Firozpur	11	4	258526	2	2
11	Firozpur	11	5	258599	2	2
11	Firozpur	11	6	259157	2	2
11	Firozpur	11	7	260689	2	2
11	district total				10	10
12	Muktsar	12	3	287298	2	2
12	Muktsar	12	4	291631	2	2
12	district total				4	4
13	Faridkot	13	3	176666	2	2
13	Faridkot	13	4	180663	2	2
13	district total				4	4
14	Bathinda	14	3	274624	2	2
14	Bathinda	14	4	276491	2	2
14	Bathinda	14	5	280430	2	2
14	district total				6	6
15	Mansa	15	3	272908	2	2
15	Mansa	15	4	273423	2	2
15	district total				4	4
16	Sangrur	16	3	281925	2	2
16	Sangrur	16	4	282761	2	2
16	Sangrur	16	5	281821	2	2
16	Sangrur	16	6	285760	2	2
16	Sangrur	16	7	283091	2	2
16	district total				10	10
17	Patiala	17	3	299986	2	2
17	Patiala	17	4	298710	2	2
17	Patiala	17	5	300457	2	2
17	Patiala	17	6	301101	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
17	district total				8	8
	State Total				**136**	**136**
	CHANDIGARH					
01	Chandigarh	01	2	4	2	2
01	Chandigarh	01	3	72357	2	2
01	district total				4	4
	State Total				**4**	**4**
	UTTARANCHAL					
01	Uttarkashi	01	2	2	2	2
01	Uttarkashi	01	3	268186	2	2
01	district total				4	4
02	Chamoli	02	2	2	2	2
02	Chamoli	02	3	318512	2	2
02	district total				4	4
03	Rudraprayag	03	2	1	1	1
03	Rudraprayag	03	3	224339	2	2
03	district total				3	3
04	Tehri Garhwal	04	2	3	2	2
04	Tehri Garhwal	04	3	542237	2	2
04	district total				4	4
05	Dehradun	05	1		1	1
05	Dehradun	05	2	43	2	2
05	Dehradun	05	3	538786	2	2
05	district total				5	5
06	Garhwal	06	2	5	2	2
06	Garhwal	06	3	598732	2	2
06	district total				4	4
07	Pithoragarh	07	1		1	1
07	Pithoragarh	07	2	3	2	2
07	Pithoragarh	07	3	399866	2	2
07	district total				5	5
08	Bageshwar	08	3	241733	2	2
08	district total				2	2
09	Almora	09	2	8	2	2
09	Almora	09	3	574570	2	2
09	district total				4	4
10	Champawat	10	2	1	1	1
10	Champawat	10	3	190048	2	2
10	district total				3	3
11	Nainital	11	1		1	1
11	Nainital	11	2	50	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
11	Nainital	11	3	468552	2	2
11	district total				5	5
12	Udham Singh Nagar	12	1		8	8
12	Udham Singh Nagar	12	2	44	2	2
12	Udham Singh Nagar	12	3	783299	2	2
12	district total				12	12
13	Hardwar	13	3	1001029	2	2
13	district total				2	2
	State Total				**57**	**57**
	HARYANA					
01	Panchkula	01	2	46	2	2
01	Panchkula	01	3	221912	2	2
01	district total				4	4
02	Ambala	02	2	56	2	2
02	Ambala	02	3	519726	2	2
02	district total				4	4
03	Yamunanagar	03	2	198	2	2
03	Yamunanagar	03	3	517676	2	2
03	district total				4	4
04	Kurukshetra	04	1		1	1
04	Kurukshetra	04	2	67	2	2
04	Kurukshetra	04	3	501825	2	2
04	district total				5	5
05	Kaithal	05	2	32	2	2
05	Kaithal	05	3	677635	2	2
05	district total				4	4
06	Karnal	06	1		14	14
06	Karnal	06	2	120	2	2
06	Karnal	06	3	707232	2	2
06	district total				18	18
07	Panipat	07	1		3	3
07	Panipat	07	2	130	2	2
07	Panipat	07	3	385581	2	2
07	district total				7	7
08	Sonipat	08	2	95	2	2
08	Sonipat	08	3	840494	2	2
08	district total				4	4
09	Jind	09	1		1	1
09	Jind	09	2	41	2	2
09	Jind	09	3	860363	2	2
09	district total				5	5
10	Fatehabad	10	1		1	1

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
10	Fatehabad	10	2	47	2	2
10	Fatehabad	10	3	558280	2	2
10	district total				5	5
11	Sirsa	11	1		2	2
11	Sirsa	11	2	64	2	2
11	Sirsa	11	3	700175	2	2
11	district total				6	6
12	Hisar	12	2	48	2	2
12	Hisar	12	3	1015843	2	2
12	district total				4	4
13	Bhiwani	13	1		1	1
13	Bhiwani	13	2	85	2	2
13	Bhiwani	13	3	923837	2	2
13	district total				5	5
14	Rohtak	14	1		4	4
14	Rohtak	14	2	24	2	2
14	Rohtak	14	3	507784	2	2
14	district total				8	8
15	Jhajjar	15	1		1	1
15	Jhajjar	15	2	21	2	2
15	Jhajjar	15	3	620831	2	2
15	district total				5	5
16	Mahendragarh	16	2	25	2	2
16	Mahendragarh	16	3	647171	2	2
16	district total				4	4
17	Rewari	17	1		1	1
17	Rewari	17	2	30	2	2
17	Rewari	17	3	592612	2	2
17	district total				5	5
18	Gurgaon	18	1		4	4
18	Gurgaon	18	2	155	2	2
18	Gurgaon	18	3	1025592	2	2
18	district total				8	8
19	Faridabad	19	1		3	3
19	Faridabad	19	2	53	2	2
19	Faridabad	19	3	808969	2	2
19	district total				7	7
	State Total				**112**	**112**
	DELHI					
	All	99	2	2	2	2
	All	99	3	311552	4	4
	All	99	4	311194	4	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	All	99	5	316653	2	4
	State Total				**12**	**14**
	RAJASTHAN					
01	Ganganagar	01	2	52	4	2
01	Ganganagar	01	3	637202	2	2
01	Ganganagar	01	4	637779	2	2
01	district total				8	6
02	Hanumangarh	02	2	9	4	2
02	Hanumangarh	02	3	603489	2	2
02	Hanumangarh	02	4	605409	2	2
02	district total				8	6
03	Bikaner	03	1		1	1
03	Bikaner	03	2	78	2	2
03	Bikaner	03	3	483355	2	2
03	Bikaner	03	4	486242	2	2
03	district total				7	7
04	Churu	04	2	51	4	2
04	Churu	04	3	668082	2	2
04	Churu	04	4	671569	2	2
04	district total				8	6
05	Jhunjhunun	05	2	2	1	1
05	Jhunjhunun	05	3	756107	4	2
05	Jhunjhunun	05	4	760896	2	2
05	district total				7	5
06	Alwar	06	2	82	4	2
06	Alwar	06	3	1224083	2	2
06	Alwar	06	4	1226086	2	2
06	district total				8	6
07	Bharatpur	07	2	43	4	2
07	Bharatpur	07	3	811871	2	2
07	Bharatpur	07	4	811915	2	2
07	district total				8	6
08	Dhaulpur	08	2	21	4	2
08	Dhaulpur	08	3	768808	2	2
08	district total				6	4
09	Karauli	09	2	9	2	2
09	Karauli	09	3	511339	4	2
09	Karauli	09	4	514146	2	2
09	district total				8	6
10	Sawai Madhopur	10	2	2	2	2
10	Sawai Madhopur	10	3	895028	4	2
10	district total				6	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
11	Dausa	11	1		2	2
11	Dausa	11	2	46	2	2
11	Dausa	11	3	528803	2	2
11	Dausa	11	4	530095	2	2
11	district total				8	8
12	Jaipur	12	1		1	1
12	Jaipur	12	2	113	2	2
12	Jaipur	12	3	822708	2	2
12	Jaipur	12	4	824006	2	2
12	Jaipur	12	5	823906	2	2
12	district total				9	9
13	Sikar	13	2	10	4	2
13	Sikar	13	3	881983	2	2
13	Sikar	13	4	885001	2	2
13	district total				8	6
14	Nagaur	14	1		1	1
14	Nagaur	14	2	454	2	2
14	Nagaur	14	3	694291	2	2
14	Nagaur	14	4	693853	2	2
14	Nagaur	14	5	695670	2	2
14	district total				9	9
15	Jodhpur	15	1		3	3
15	Jodhpur	15	2	83	2	2
15	Jodhpur	15	3	888822	2	2
15	Jodhpur	15	4	892796	2	2
15	district total				9	9
16	Jaisalmer	16	2	6	2	2
16	Jaisalmer	16	3	426621	4	2
16	district total				6	4
17	Barmer	17	2	17	4	2
17	Barmer	17	3	872382	2	2
17	Barmer	17	4	873291	2	2
17	district total				8	6
18	Jalor	18	2	20	4	2
18	Jalor	18	3	637495	2	2
18	Jalor	18	4	639403	2	2
18	district total				8	6
19	Sirohi	19	1		2	2
19	Sirohi	19	2	31	4	2
19	Sirohi	19	3	649589	2	2
19	district total				8	6
20	Pali	20	1		1	1
20	Pali	20	2	19	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
20	Pali	20	3	666389	2	2
20	Pali	20	4	670077	2	2
20	district total				7	7
21	Ajmer	21	1		1	1
21	Ajmer	21	2	29	2	2
21	Ajmer	21	3	626473	2	2
21	Ajmer	21	4	627135	2	2
21	district total				7	7
22	Tonk	22	2	2	2	2
22	Tonk	22	3	477349	4	2
22	Tonk	22	4	479298	2	2
22	district total				8	6
23	Bundi	23	1		1	1
23	Bundi	23	2	10	4	2
23	Bundi	23	3	763683	2	2
23	district total				7	5
24	Bhilwara	24	2	58	2	2
24	Bhilwara	24	3	741211	2	2
24	Bhilwara	24	4	741635	2	2
24	district total				6	6
25	Rajsamand	25	1		2	2
25	Rajsamand	25	2	54	2	2
25	Rajsamand	25	3	790339	2	2
25	district total				6	6
26	Udaipur	26	1		4	4
26	Udaipur	26	2	104	2	2
26	Udaipur	26	3	675416	2	2
26	Udaipur	26	4	675087	2	2
26	Udaipur	26	5	677552	2	2
26	district total				12	12
27	Dungarpur	27	2	37	2	2
27	Dungarpur	27	3	483753	2	2
27	Dungarpur	27	4	487017	2	2
27	district total				6	6
28	Banswara	28	1		1	1
28	Banswara	28	2	48	2	2
28	Banswara	28	3	674814	2	2
28	Banswara	28	4	675335	2	2
28	district total				7	7
29	Chittaurgarh	29	2	50	2	2
29	Chittaurgarh	29	3	735800	2	2
29	Chittaurgarh	29	4	736345	2	2
29	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
30	Kota	30	2	141	4	2
30	Kota	30	3	660468	2	2
30	district total				6	4
31	Baran	31	2	7	2	2
31	Baran	31	3	820142	4	2
31	district total				6	4
32	Jhalawar	32	2	6	2	2
32	Jhalawar	32	3	496314	2	2
32	Jhalawar	32	4	496322	2	2
32	district total				6	6
	State Total				**237**	**201**
	UTTAR PRADESH					
01	Saharanpur	01	1		3	3
01	Saharanpur	01	2	139	2	2
01	Saharanpur	01	3	1982165	2	2
01	district total				7	7
02	Muzaffarnagar	02	1		3	3
02	Muzaffarnagar	02	2	53	2	2
02	Muzaffarnagar	02	3	1175343	2	2
02	Muzaffarnagar	02	4	1176392	2	2
02	district total				9	9
03	Bijnor	03	2	41	2	2
03	Bijnor	03	3	1146307	2	2
03	Bijnor	03	4	1146745	2	2
03	district total				6	6
04	Moradabad	04	2	17	2	2
04	Moradabad	04	3	1304594	2	2
04	Moradabad	04	4	1308642	2	2
04	district total				6	6
05	Rampur	05	2	78	2	2
05	Rampur	05	3	1312830	2	2
05	district total				4	4
06	Jyotiba Phule Nagar	06	2	13	2	2
06	Jyotiba Phule Nagar	06	3	1118900	2	2
06	district total				4	4
07	Meerut	07	2	72	2	2
07	Meerut	07	3	713769	2	2
07	Meerut	07	4	719284	2	2
07	district total				6	6
08	Baghpat	08	2	36	2	2
08	Baghpat	08	3	857115	2	2
08	district total				4	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
09	Ghaziabad	09	1		2	2
09	Ghaziabad	09	2	14	2	2
09	Ghaziabad	09	3	696958	2	2
09	Ghaziabad	09	4	703592	2	2
09	district total				8	8
10	Gautam Buddha Nagar	10	1		1	1
10	Gautam Buddha Nagar	10	2	13	1	1
10	Gautam Buddha Nagar	10	3	740256	2	2
10	district total				4	4
11	Bulandshahar	11	2	6	2	2
11	Bulandshahar	11	3	1108431	2	2
11	Bulandshahar	11	4	1113308	2	2
11	district total				6	6
12	Aligarh	12	2	20	2	2
12	Aligarh	12	3	1040362	2	2
12	Aligarh	12	4	1042001	2	2
12	district total				6	6
13	Hathras	13	2	10	2	2
13	Hathras	13	3	1062693	2	2
13	district total				4	4
14	Mathura	14	2	17	2	2
14	Mathura	14	3	725314	2	2
14	Mathura	14	4	730069	2	2
14	district total				6	6
15	Agra	15	2	41	2	2
15	Agra	15	3	995701	2	2
15	Agra	15	4	996341	2	2
15	district total				6	6
16	Firozabad	16	2	9	2	2
16	Firozabad	16	3	1384963	2	2
16	district total				4	4
17	Etah	17	2	12	2	2
17	Etah	17	3	1135659	2	2
17	Etah	17	4	1136781	2	2
17	district total				6	6
18	Mainpuri	18	1		1	1
18	Mainpuri	18	2	27	2	2
18	Mainpuri	18	3	1325686	2	2
18	district total				5	5
19	Budaun	19	2	42	2	2
19	Budaun	19	3	1216878	2	2
19	Budaun	19	4	1217429	2	2
19	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
20	Bareilly	20	2	24	2	2
20	Bareilly	20	3	1183168	2	2
20	Bareilly	20	4	1183693	2	2
20	district total				6	6
21	Pilibhit	21	1		1	1
21	Pilibhit	21	2	13	2	2
21	Pilibhit	21	3	1306760	2	2
21	district total				5	5
22	Shahjahanpur	22	2	16	2	2
22	Shahjahanpur	22	3	997718	2	2
22	Shahjahanpur	22	4	999529	2	2
22	district total				6	6
23	Kheri	23	1		1	1
23	Kheri	23	2	14	2	2
23	Kheri	23	3	1400076	2	2
23	Kheri	23	4	1402857	2	2
23	district total				7	7
24	Sitapur	24	2	18	2	2
24	Sitapur	24	3	1577214	2	2
24	Sitapur	24	4	1578719	2	2
24	district total				6	6
25	Hardoi	25	2	13	2	2
25	Hardoi	25	3	1479210	2	2
25	Hardoi	25	4	1482567	2	2
25	district total				6	6
26	Unnao	26	1		1	1
26	Unnao	26	2	13	2	2
26	Unnao	26	3	1123422	2	2
26	Unnao	26	4	1124704	2	2
26	district total				7	7
27	Lucknow	27	2	5	2	2
27	Lucknow	27	3	1306415	2	2
27	district total				4	4
28	Rae Bareli	28	2	33	2	2
28	Rae Bareli	28	3	1249194	2	2
28	Rae Bareli	28	4	1250377	2	2
28	district total				6	6
29	Farrukhabad	29	2	10	2	2
29	Farrukhabad	29	3	1198455	2	2
29	district total				4	4
30	Kannauj	30	2	3	2	2
30	Kannauj	30	3	1146290	2	2
30	district total				4	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
31	Etawah	31	2	5	2	2
31	Etawah	31	3	1021208	2	2
31	district total				4	4
32	Auraiya	32	2	3	2	2
32	Auraiya	32	3	1000893	2	2
32	district total				4	4
33	Kanpur Dehat	33	1		2	2
33	Kanpur Dehat	33	2	28	2	2
33	Kanpur Dehat	33	3	706897	2	2
33	Kanpur Dehat	33	4	708958	2	2
33	district total				8	8
34	Kanpur Nagar	34	1		2	2
34	Kanpur Nagar	34	2	34	2	2
34	Kanpur Nagar	34	3	1320070	2	2
34	district total				6	6
35	Jalaun	35	2	2	2	2
35	Jalaun	35	3	1112178	2	2
35	district total				4	4
36	Jhansi	36	2	33	2	2
36	Jhansi	36	3	992807	2	2
36	district total				4	4
37	Lalitpur	37	2	26	2	2
37	Lalitpur	37	3	809116	2	2
37	district total				4	4
38	Hamirpur	38	2	8	2	2
38	Hamirpur	38	3	843208	2	2
38	district total				4	4
39	Mahoba	39	2	9	2	2
39	Mahoba	39	3	550699	2	2
39	district total				4	4
40	Banda	40	2	8	2	2
40	Banda	40	3	1270117	2	2
40	district total				4	4
41	Chitrakoot	41	1		1	1
41	Chitrakoot	41	2	5	2	2
41	Chitrakoot	41	3	681398	2	2
41	district total				5	5
42	Fatehpur	42	1		3	3
42	Fatehpur	42	2	17	2	2
42	Fatehpur	42	3	1005387	2	2
42	Fatehpur	42	4	1007638	2	2
42	district total				9	9
43	Pratapgarh	43	2	13	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
43	Pratapgarh	43	3	1278214	2	2
43	Pratapgarh	43	4	1281206	2	2
43	district total				6	6
44	Kaushambi	44	2	2	2	2
44	Kaushambi	44	3	1187781	2	2
44	district total				4	4
45	Allahabad	45	2	8	2	2
45	Allahabad	45	3	1853743	2	2
45	Allahabad	45	4	1856986	2	2
45	district total				6	6
46	Barabanki	46	2	12	2	2
46	Barabanki	46	3	1190054	2	2
46	Barabanki	46	4	1193275	2	2
46	district total				6	6
47	Faizabad	47	2	1	1	1
47	Faizabad	47	3	901413	2	2
47	Faizabad	47	4	903583	2	2
47	district total				5	5
48	Ambedkar Nagar	48	2	37	2	2
48	Ambedkar Nagar	48	3	877345	2	2
48	Ambedkar Nagar	48	4	878581	2	2
48	district total				6	6
49	Sultanpur	49	1		1	1
49	Sultanpur	49	2	25	2	2
49	Sultanpur	49	3	1495670	2	2
49	Sultanpur	49	4	1496431	2	2
49	district total				7	7
50	Bahraich	50	2	26	2	2
50	Bahraich	50	3	1046956	2	2
50	Bahraich	50	4	1047383	2	2
50	district total				6	6
51	Shrawasti	51	2	4	2	2
51	Shrawasti	51	3	1134268	2	2
51	district total				4	4
52	Balrampur	52	2	8	2	2
52	Balrampur	52	3	756098	2	2
52	Balrampur	52	4	758591	2	2
52	district total				6	6
53	Gonda	53	2	47	2	2
53	Gonda	53	3	1241951	2	2
53	Gonda	53	4	1242084	2	2
53	district total				6	6
54	Siddharthnagar	54	2	10	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
54	Siddharthnagar	54	3	965726	2	2
54	Siddharthnagar	54	4	967677	2	2
54	district total				6	6
55	Basti	55	2	9	2	2
55	Basti	55	3	975998	2	2
55	Basti	55	4	976660	2	2
55	district total				6	6
56	Sant Kabir Nagar	56	2	10	2	2
56	Sant Kabir Nagar	56	3	1303269	2	2
56	district total				4	4
57	Mahrajganj	57	2	81	2	2
57	Mahrajganj	57	3	944337	2	2
57	Mahrajganj	57	4	946800	2	2
57	district total				6	6
58	Gorakhpur	58	2	26	2	2
58	Gorakhpur	58	3	1499002	2	2
58	Gorakhpur	58	4	1501276	2	2
58	district total				6	6
59	Kushinagar	59	2	8	2	2
59	Kushinagar	59	3	1367104	2	2
59	Kushinagar	59	4	1371772	2	2
59	district total				6	6
60	Deoria	60	2	5	2	2
60	Deoria	60	3	1219498	2	2
60	Deoria	60	4	1221085	2	2
60	district total				6	6
61	Azamgarh	61	2	12	2	2
61	Azamgarh	61	3	1809734	2	2
61	Azamgarh	61	4	1810247	2	2
61	district total				6	6
62	Mau	62	2	16	2	2
62	Mau	62	3	736886	2	2
62	Mau	62	4	737349	2	2
62	district total				6	6
63	Ballia	63	2	37	2	2
63	Ballia	63	3	1205989	2	2
63	Ballia	63	4	1211133	2	2
63	district total				6	6
64	Jaunpur	64	2	50	2	2
64	Jaunpur	64	3	1792877	2	2
64	Jaunpur	64	4	1796066	2	2
64	district total				6	6
65	Ghazipur	65	1		1	1

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
65	Ghazipur	65	2	30	2	2
65	Ghazipur	65	3	1370286	2	2
65	Ghazipur	65	4	1373182	2	2
65	district total				7	7
66	Chandauli	66	2	67	2	2
66	Chandauli	66	3	1413414	2	2
66	district total				4	4
67	Varanasi	67	2	28	2	2
67	Varanasi	67	3	899554	2	2
67	Varanasi	67	4	902737	2	2
67	district total				6	6
68	Sant Ravidas Nagar Bhadohi	68	2	49	2	2
68	Sant Ravidas Nagar Bhadohi	68	3	1144421	2	2
68	district total				4	4
69	Mirzapur	69	2	40	2	2
69	Mirzapur	69	3	887693	2	2
69	Mirzapur	69	4	889267	2	2
69	district total				6	6
70	Sonbhadra	70	2	126	2	2
70	Sonbhadra	70	3	1091034	2	2
70	district total				4	4
	State Total				**385**	**385**
	BIHAR					
01	Pashchim Champaran	01	2	11	2	2
01	Pashchim Champaran	01	3	674463	2	2
01	Pashchim Champaran	01	4	675755	2	2
01	Pashchim Champaran	01	5	670985	2	2
01	Pashchim Champaran	01	6	682017	2	2
01	district total				10	10
02	Purba Champaran	02	2	73	2	2
02	Purba Champaran	02	3	724224	2	2
02	Purba Champaran	02	4	724609	2	2
02	Purba Champaran	02	5	722751	2	2
02	Purba Champaran	02	6	727581	2	2
02	Purba Champaran	02	7	728034	2	2
02	district total				12	12
03	Sheohar	03	2	1	1	1
03	Sheohar	03	3	492767	2	2
03	district total				3	3
04	Sitamarhi	04	2	22	2	2
04	Sitamarhi	04	3	602268	2	2
04	Sitamarhi	04	4	604118	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
04	Sitamarhi	04	5	603332	2	2
04	Sitamarhi	04	6	605996	2	2
04	district total				10	10
05	Madhubani	05	2	20	2	2
05	Madhubani	05	3	556751	2	2
05	Madhubani	05	4	557313	2	2
05	Madhubani	05	5	553161	2	2
05	Madhubani	05	6	554389	2	2
05	Madhubani	05	7	554293	2	2
05	Madhubani	05	8	566754	2	2
05	district total				14	14
06	Supaul	06	2	2	2	2
06	Supaul	06	3	816438	2	2
06	Supaul	06	4	826109	2	2
06	district total				6	6
07	Araria	07	3	674739	2	2
07	Araria	07	4	672939	2	2
07	Araria	07	5	678608	2	2
07	district total				6	6
08	Kishanganj	08	2	2	1	1
08	Kishanganj	08	3	579864	2	2
08	Kishanganj	08	4	580017	2	2
08	district total				5	5
09	Purnia	09	2	4	2	2
09	Purnia	09	3	576684	2	2
09	Purnia	09	4	577800	2	2
09	Purnia	09	5	573170	2	2
09	Purnia	09	6	581823	2	2
09	district total				10	10
10	Katihar	10	2	6	2	2
10	Katihar	10	3	538166	2	2
10	Katihar	10	4	537085	2	2
10	Katihar	10	5	535305	2	2
10	Katihar	10	6	542940	2	2
10	district total				10	10
11	Madhepura	11	2	4	2	2
11	Madhepura	11	3	706241	2	2
11	Madhepura	11	4	716248	2	2
11	district total				6	6
12	Saharsa	12	2	8	2	2
12	Saharsa	12	3	654142	2	2
12	Saharsa	12	4	655178	2	2
12	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
13	Darbhanga	13	2	2	2	2
13	Darbhanga	13	3	751170	2	2
13	Darbhanga	13	4	755102	2	2
13	Darbhanga	13	5	748259	2	2
13	Darbhanga	13	6	759752	2	2
13	district total				10	10
14	Muzaffarpur	14	2	6	2	2
14	Muzaffarpur	14	3	563093	2	2
14	Muzaffarpur	14	4	564909	2	2
14	Muzaffarpur	14	5	563520	2	2
14	Muzaffarpur	14	6	563331	2	2
14	Muzaffarpur	14	7	559183	2	2
14	Muzaffarpur	14	8	570408	2	2
14	district total				14	14
15	Gopalganj	15	2	20	2	2
15	Gopalganj	15	3	660471	2	2
15	Gopalganj	15	4	659346	2	2
15	Gopalganj	15	5	661859	2	2
15	district total				8	8
16	Siwan	16	2	4	2	2
16	Siwan	16	3	636515	2	2
16	Siwan	16	4	638826	2	2
16	Siwan	16	5	636888	2	2
16	Siwan	16	6	639176	2	2
16	district total				10	10
17	Saran	17	2	21	2	2
17	Saran	17	3	708570	2	2
17	Saran	17	4	708384	2	2
17	Saran	17	5	705559	2	2
17	Saran	17	6	713402	2	2
17	district total				10	10
18	Vaishali	18	1		1	1
18	Vaishali	18	2	29	2	2
18	Vaishali	18	3	610597	2	2
18	Vaishali	18	4	608656	2	2
18	Vaishali	18	5	609990	2	2
18	Vaishali	18	6	613757	2	2
18	district total				11	11
19	Samastipur	19	2	14	2	2
19	Samastipur	19	3	642711	2	2
19	Samastipur	19	4	641683	2	2
19	Samastipur	19	5	641122	2	2
19	Samastipur	19	6	643119	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
19	Samastipur	19	7	650660	2	2
19	district total				12	12
20	Begusarai	20	1		2	2
20	Begusarai	20	2	16	2	2
20	Begusarai	20	3	485237	2	2
20	Begusarai	20	4	483352	2	2
20	Begusarai	20	5	484942	2	2
20	Begusarai	20	6	492156	2	2
20	district total				12	12
21	Khagaria	21	2	5	2	2
21	Khagaria	21	3	571176	2	2
21	Khagaria	21	4	573077	2	2
21	district total				6	6
22	Bhagalpur	22	2	14	2	2
22	Bhagalpur	22	3	651317	2	2
22	Bhagalpur	22	4	647960	2	2
22	Bhagalpur	22	5	655519	2	2
22	district total				8	8
23	Banka	23	2	11	2	2
23	Banka	23	3	769176	2	2
23	Banka	23	4	772473	2	2
23	district total				6	6
24	Munger	24	2	34	2	2
24	Munger	24	3	382725	2	2
24	Munger	24	4	386336	2	2
24	district total				6	6
25	Lakhisarai	25	2	8	2	2
25	Lakhisarai	25	3	662324	2	2
25	district total				4	4
26	Sheikhpura	26	2	1	1	1
26	Sheikhpura	26	3	443520	2	2
26	district total				3	3
27	Nalanda	27	2	7	2	2
27	Nalanda	27	3	659812	2	2
27	Nalanda	27	4	663520	2	2
27	Nalanda	27	5	661967	2	2
27	district total				8	8
28	Patna	28	2	24	2	2
28	Patna	28	3	678618	2	2
28	Patna	28	4	679909	2	2
28	Patna	28	5	679160	2	2
28	Patna	28	6	682293	2	2
28	district total				10	10

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
29	Bhojpur	29	2	5	2	2
29	Bhojpur	29	3	633697	2	2
29	Bhojpur	29	4	633692	2	2
29	Bhojpur	29	5	637004	2	2
29	district total				8	8
30	Buxar	30	1		1	1
30	Buxar	30	2	11	2	2
30	Buxar	30	3	609658	2	2
30	Buxar	30	4	612597	2	2
30	district total				7	7
31	Kaimur (Bhabua)	31	2	25	2	2
31	Kaimur (Bhabua)	31	3	609669	2	2
31	Kaimur (Bhabua)	31	4	610928	2	2
31	district total				6	6
32	Rohtas	32	1		2	2
32	Rohtas	32	2	25	2	2
32	Rohtas	32	3	508225	2	2
32	Rohtas	32	4	507041	2	2
32	Rohtas	32	5	507900	2	2
32	Rohtas	32	6	510805	2	2
32	district total				12	12
33	Jehanabad	33	3	700651	2	2
33	Jehanabad	33	4	702114	2	2
33	district total				4	4
34	Aurangabad	34	2	17	2	2
34	Aurangabad	34	3	600686	2	2
34	Aurangabad	34	4	600525	2	2
34	Aurangabad	34	5	603759	2	2
34	district total				8	8
35	Gaya	35	2	11	2	2
35	Gaya	35	3	742269	2	2
35	Gaya	35	4	743737	2	2
35	Gaya	35	5	741927	2	2
35	Gaya	35	6	744587	2	2
35	district total				10	10
36	Nawada	36	2	8	2	2
36	Nawada	36	3	807977	2	2
36	Nawada	36	4	812339	2	2
36	district total				6	6
37	Jamui	37	2	3	2	2
37	Jamui	37	3	639775	2	2
37	Jamui	37	4	640256	2	2
37	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	State Total				**303**	**303**
	SIKKIM					
01	North	01	3	39782	4	2
01	district total				4	2
02	West	02	3	29523	4	2
02	West	02	4	30216	2	2
02	West	02	5	30516	2	2
02	West	02	6	31177	2	2
02	district total				10	8
03	South	03	3	31198	4	2
03	South	03	4	32577	2	2
03	South	03	5	30996	2	2
03	South	03	6	32808	2	2
03	district total				10	8
04	East	04	1		1	1
04	East	04	2	1	1	1
04	East	04	3	31009	2	2
04	East	04	4	32601	2	2
04	East	04	5	31465	2	2
04	East	04	6	30455	2	2
04	East	04	7	32082	2	2
04	East	04	8	33469	2	2
04	district total				14	14
	State Total				**38**	**32**
	ARUNACHAL PRADESH					
01	Tawang	01	3	30557	2	2
01	district total				2	2
02	West Kameng	02	2	2	2	2
02	West Kameng	02	3	31697	2	2
02	West Kameng	02	4	32395	2	2
02	district total				6	6
03	East Kameng	03	3	21062	2	2
03	East Kameng	03	4	21131	2	2
03	district total				4	4
04	Papum Pare	04	3	29761	2	2
04	Papum Pare	04	4	30216	2	2
04	district total				4	4
05	Lower Subansiri	05	3	28606	2	2
05	Lower Subansiri	05	4	28215	2	2
05	Lower Subansiri	05	5	29091	2	2
05	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	Upper Subansiri	06	3	19693	2	2
06	Upper Subansiri	06	4	19914	2	2
06	district total				4	4
07	West Siang	07	1		1	1
07	West Siang	07	2	5	2	2
07	West Siang	07	3	26149	2	2
07	West Siang	07	4	26477	2	2
07	West Siang	07	5	26432	2	2
07	district total				9	9
08	East Siang	08	3	32203	2	2
08	East Siang	08	4	33230	2	2
08	district total				4	4
09	Upper Siang	09	3	33370	2	2
09	district total				2	2
10	Dibang Valley	10	3	23783	2	2
10	Dibang Valley	10	4	23863	2	2
10	district total				4	4
11	Lohit	11	2	2	2	2
11	Lohit	11	3	38263	2	2
11	Lohit	11	4	37647	2	2
11	Lohit	11	5	38988	2	2
11	district total				8	8
12	Changlang	12	1		1	1
12	Changlang	12	2	2	2	2
12	Changlang	12	3	28020	2	2
12	Changlang	12	4	28039	2	2
12	Changlang	12	5	27794	2	2
12	Changlang	12	6	28317	2	2
12	district total				11	11
13	Tirap	13	2	1	1	1
13	Tirap	13	3	28064	2	2
13	Tirap	13	4	27496	2	2
13	Tirap	13	5	28826	2	2
13	district total				7	7
	State Total				**71**	**71**
	NAGALAND					
01	Mon	01	2	1	1	1
01	Mon	01	3	31458	2	2
01	Mon	01	4	39003	2	2
01	district total				5	5
02	Tuensang	02	3	40361	2	2
02	Tuensang	02	4	39376	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	Tuensang	02	5	39792	2	2
02	Tuensang	02	6	43794	2	2
02	district total				8	8
03	Mokokchung	03	3	34366	2	2
03	Mokokchung	03	4	35850	2	2
03	Mokokchung	03	5	29901	2	2
03	Mokokchung	03	6	43014	2	2
03	district total				8	8
04	Zunheboto	04	3	26862	2	2
04	Zunheboto	04	4	28258	2	2
04	district total				4	4
05	Wokha	05	3	48999	2	2
05	district total				2	2
06	Dimapur	06	1		1	1
06	Dimapur	06	2	1	1	1
06	Dimapur	06	3	42805	2	2
06	Dimapur	06	4	44192	2	2
06	district total				6	6
07	Kohima	07	3	32836	2	2
07	Kohima	07	4	32517	2	2
07	Kohima	07	5	32041	2	2
07	Kohima	07	6	32050	2	2
07	Kohima	07	7	35057	2	2
07	district total				10	10
08	Phek	08	3	31006	2	2
08	Phek	08	4	35594	2	2
08	district total				4	4
	State Total				**47**	**47**
	MANIPUR					
01	Senapati	01	3	39120	2	4
01	Senapati	01	4	38831	2	4
01	Senapati	01	5	38802	2	4
01	Senapati	01	6	39773	2	4
01	district total				8	16
02	Tamenglong	02	3	54958	2	4
02	Tamenglong	02	4	56541	2	4
02	district total				4	8
03	Churachandpur	03	3	56948	2	4
03	Churachandpur	03	4	56683	2	4
03	Churachandpur	03	5	56175	2	4
03	Churachandpur	03	6	58105	2	4
03	district total				8	16

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
04	Bishnupur	04	3	64970	2	4
04	Bishnupur	04	4	68658	2	4
04	district total				4	8
05	Thoubal	05	3	57908	2	4
05	Thoubal	05	4	54339	2	4
05	Thoubal	05	5	57957	2	4
05	Thoubal	05	6	62677	2	4
05	district total				8	16
06	Imphal West	06	2	1	1	1
06	Imphal West	06	3	63914	2	4
06	Imphal West	06	4	66749	2	4
06	Imphal West	06	5	67055	2	4
06	district total				7	13
07	Imphal East	07	2	2	1	1
07	Imphal East	07	3	71097	2	4
07	Imphal East	07	4	71060	2	4
07	Imphal East	07	5	71761	2	4
07	Imphal East	07	6	72654	2	4
07	district total				9	17
08	Ukhrul	08	3	69690	2	4
08	Ukhrul	08	4	71088	2	4
08	district total				4	8
09	Chandel	09	3	51338	2	4
09	Chandel	09	4	52038	2	4
09	district total				4	8
	State Total				**56**	**110**
	MIZORAM					
01	Mamit	01	2	1	1	1
01	Mamit	01	3	24533	2	2
01	Mamit	01	4	25096	2	2
01	district total				5	5
02	Kolasib	02	3	29471	2	2
02	district total				2	2
03	Aizawl	03	3	18795	2	2
03	Aizawl	03	4	19123	2	2
03	Aizawl	03	5	20214	2	2
03	Aizawl	03	6	19406	2	2
03	district total				8	8
04	Champhai	04	3	32447	2	2
04	Champhai	04	4	33899	2	2
04	district total				4	4
05	Serchhip	05	3	27987	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
05	district total				2	2
06	Lunglei	06	3	19782	2	2
06	Lunglei	06	4	19650	2	2
06	Lunglei	06	5	18832	2	2
06	Lunglei	06	6	21034	2	2
06	district total				8	8
07	Lawngtlai	07	3	24290	2	2
07	Lawngtlai	07	4	23919	2	2
07	Lawngtlai	07	5	25418	2	2
07	district total				6	6
08	Saiha	08	3	20052	2	2
08	Saiha	08	4	21185	2	2
08	district total				4	4
	State Total				**39**	**39**
	TRIPURA					
01	West Tripura	01	1		1	1
01	West Tripura	01	2	13	2	2
01	West Tripura	01	3	51217	2	2
01	West Tripura	01	4	53149	2	2
01	West Tripura	01	5	52924	2	2
01	West Tripura	01	6	52707	2	2
01	West Tripura	01	7	53393	2	2
01	West Tripura	01	8	50997	2	2
01	West Tripura	01	9	53063	2	2
01	West Tripura	01	10	54055	2	2
01	West Tripura	01	11	51116	2	2
01	West Tripura	01	12	46435	2	2
01	West Tripura	01	13	51388	2	2
01	West Tripura	01	14	51203	2	2
01	West Tripura	01	15	55108	2	2
01	West Tripura	01	16	47641	2	2
01	West Tripura	01	17	50912	2	2
01	West Tripura	01	18	57849	2	2
01	West Tripura	01	19	52335	2	2
01	West Tripura	01	20	45601	2	2
01	West Tripura	01	21	55242	2	2
01	West Tripura	01	22	70837	2	2
01	district total				43	43
02	South Tripura	02	1		1	1
02	South Tripura	02	2	13	2	2
02	South Tripura	02	3	55109	2	2
02	South Tripura	02	4	55928	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	South Tripura	02	5	57151	2	2
02	South Tripura	02	6	54841	2	2
02	South Tripura	02	7	54807	2	2
02	South Tripura	02	8	58044	2	2
02	South Tripura	02	9	55821	2	2
02	South Tripura	02	10	56099	2	2
02	South Tripura	02	11	53666	2	2
02	South Tripura	02	12	56959	2	2
02	South Tripura	02	13	58696	2	2
02	South Tripura	02	14	56251	2	2
02	district total				27	27
03	Dhalai	03	2	1	1	1
03	Dhalai	03	3	56991	2	2
03	Dhalai	03	4	55797	2	2
03	Dhalai	03	5	57368	2	2
03	Dhalai	03	6	54621	2	2
03	Dhalai	03	7	61002	2	2
03	district total				11	11
04	North Tripura	04	2	5	2	2
04	North Tripura	04	3	50029	2	2
04	North Tripura	04	4	52802	2	2
04	North Tripura	04	5	50316	2	2
04	North Tripura	04	6	52683	2	2
04	North Tripura	04	7	51252	2	2
04	North Tripura	04	8	43155	2	2
04	North Tripura	04	9	47635	2	2
04	North Tripura	04	10	52177	2	2
04	North Tripura	04	11	51568	2	2
04	North Tripura	04	12	64285	2	2
04	district total				22	22
	State Total				**103**	**103**
	MEGHALAYA					
01	West Garo Hills	01	1		2	2
01	West Garo Hills	01	2	7	2	2
01	West Garo Hills	01	3	75399	2	2
01	West Garo Hills	01	4	75534	2	2
01	West Garo Hills	01	5	75522	2	2
01	West Garo Hills	01	6	75436	2	2
01	West Garo Hills	01	7	75529	2	2
01	West Garo Hills	01	8	75931	2	2
01	district total				16	16
02	East Garo Hills	02	3	71556	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	East Garo Hills	02	4	71260	2	2
02	East Garo Hills	02	5	71884	2	2
02	district total				6	6
03	South Garo Hills	03	3	45987	2	2
03	South Garo Hills	03	4	46383	2	2
03	district total				4	4
04	West Khasi Hills	04	3	65301	2	2
04	West Khasi Hills	04	4	65060	2	2
04	West Khasi Hills	04	5	65629	2	2
04	West Khasi Hills	04	6	65482	2	2
04	district total				8	8
05	Ri Bhoi	05	3	89774	2	2
05	Ri Bhoi	05	4	89865	2	2
05	district total				4	4
06	East Khasi Hills	06	2	4	1	1
06	East Khasi Hills	06	3	76640	2	2
06	East Khasi Hills	06	4	76141	2	2
06	East Khasi Hills	06	5	76795	2	2
06	East Khasi Hills	06	6	75542	2	2
06	East Khasi Hills	06	7	78099	2	2
06	district total				11	11
07	Jaintia Hills	07	3	68341	2	2
07	Jaintia Hills	07	4	68360	2	2
07	Jaintia Hills	07	5	68538	2	2
07	Jaintia Hills	07	6	68845	2	2
07	district total				8	8
	State Total				**57**	**57**
	ASSAM					
01	Kokrajhar	01	1		1	1
01	Kokrajhar	01	2	5	2	2
01	Kokrajhar	01	3	207525	2	2
01	Kokrajhar	01	4	207414	2	2
01	Kokrajhar	01	5	206408	2	2
01	Kokrajhar	01	6	209234	2	2
01	district total				11	11
02	Dhubri	02	1		1	1
02	Dhubri	02	2	5	2	2
02	Dhubri	02	3	205870	2	2
02	Dhubri	02	4	205466	2	2
02	Dhubri	02	5	206442	2	2
02	Dhubri	02	6	205792	2	2
02	Dhubri	02	7	204817	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	Dhubri	02	8	206618	2	2
02	Dhubri	02	9	206563	2	2
02	district total				17	17
03	Goalpara	03	2	1	1	1
03	Goalpara	03	3	187154	2	2
03	Goalpara	03	4	187957	2	2
03	Goalpara	03	5	186459	2	2
03	Goalpara	03	6	189272	2	2
03	district total				9	9
04	Bongaigaon	04	3	198334	2	2
04	Bongaigaon	04	4	198606	2	2
04	Bongaigaon	04	5	198232	2	2
04	Bongaigaon	04	6	199917	2	2
04	district total				8	8
05	Barpeta	05	3	189745	2	2
05	Barpeta	05	4	189942	2	2
05	Barpeta	05	5	189195	2	2
05	Barpeta	05	6	191178	2	2
05	Barpeta	05	7	189693	2	2
05	Barpeta	05	8	190404	2	2
05	Barpeta	05	9	188934	2	2
05	Barpeta	05	10	191265	2	2
05	district total				16	16
06	Kamrup	06	3	201057	2	2
06	Kamrup	06	4	201442	2	2
06	Kamrup	06	5	202308	2	2
06	Kamrup	06	6	201476	2	2
06	Kamrup	06	7	201693	2	2
06	Kamrup	06	8	202442	2	2
06	Kamrup	06	9	198136	2	2
06	Kamrup	06	10	205604	2	2
06	district total				16	16
07	Nalbari	07	3	186254	2	2
07	Nalbari	07	4	186384	2	2
07	Nalbari	07	5	187327	2	2
07	Nalbari	07	6	184943	2	2
07	Nalbari	07	7	188388	2	2
07	Nalbari	07	8	188071	2	2
07	district total				12	12
08	Darrang	08	3	203782	2	2
08	Darrang	08	4	203849	2	2
08	Darrang	08	5	203807	2	2
08	Darrang	08	6	205012	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
08	Darrang	08	7	204382	2	2
08	Darrang	08	8	202759	2	2
08	Darrang	08	9	205923	2	2
08	district total				14	14
09	Marigaon	09	3	184184	2	2
09	Marigaon	09	4	184066	2	2
09	Marigaon	09	5	185092	2	2
09	Marigaon	09	6	184970	2	2
09	district total				8	8
10	Nagaon	10	2	9	2	2
10	Nagaon	10	3	224929	2	2
10	Nagaon	10	4	225839	2	2
10	Nagaon	10	5	224831	2	2
10	Nagaon	10	6	225022	2	2
10	Nagaon	10	7	224047	2	2
10	Nagaon	10	8	226401	2	2
10	Nagaon	10	9	225974	2	2
10	Nagaon	10	10	225246	2	2
10	Nagaon	10	11	226215	2	2
10	district total				20	20
11	Sonitpur	11	2	14	2	2
11	Sonitpur	11	3	186215	2	2
11	Sonitpur	11	4	185919	2	2
11	Sonitpur	11	5	185966	2	2
11	Sonitpur	11	6	186970	2	2
11	Sonitpur	11	7	185661	2	2
11	Sonitpur	11	8	186067	2	2
11	Sonitpur	11	9	186419	2	2
11	Sonitpur	11	10	186962	2	2
11	district total				18	18
12	Lakhimpur	12	2	1	1	1
12	Lakhimpur	12	3	205706	2	2
12	Lakhimpur	12	4	205195	2	2
12	Lakhimpur	12	5	204720	2	2
12	Lakhimpur	12	6	207291	2	2
12	district total				9	9
13	Dhemaji	13	3	266056	2	2
13	Dhemaji	13	4	267135	2	2
13	district total				4	4
14	Tinsukia	14	1		1	1
14	Tinsukia	14	2	1	1	1
14	Tinsukia	14	3	230573	2	2
14	Tinsukia	14	4	231242	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
14	Tinsukia	14	5	231514	2	2
14	Tinsukia	14	6	231465	2	2
14	district total				10	10
15	Dibrugarh	15	3	238941	2	2
15	Dibrugarh	15	4	239009	2	2
15	Dibrugarh	15	5	239297	2	2
15	Dibrugarh	15	6	239423	2	2
15	district total				8	8
16	Sibsagar	16	3	238085	2	2
16	Sibsagar	16	4	239180	2	2
16	Sibsagar	16	5	237090	2	2
16	Sibsagar	16	6	240214	2	2
16	district total				8	8
17	Jorhat	17	3	206858	2	2
17	Jorhat	17	4	206186	2	2
17	Jorhat	17	5	206798	2	2
17	Jorhat	17	6	208125	2	2
17	district total				8	8
18	Golaghat	18	3	215959	2	2
18	Golaghat	18	4	216320	2	2
18	Golaghat	18	5	214558	2	2
18	Golaghat	18	6	218327	2	2
18	district total				8	8
19	Karbi Anglong	19	3	180250	2	2
19	Karbi Anglong	19	4	180386	2	2
19	Karbi Anglong	19	5	180222	2	2
19	Karbi Anglong	19	6	180821	2	2
19	district total				8	8
20	North Cachar Hills	20	3	128684	2	2
20	district total				2	2
21	Cachar	21	3	206336	2	2
21	Cachar	21	4	207809	2	2
21	Cachar	21	5	205848	2	2
21	Cachar	21	6	207617	2	2
21	Cachar	21	7	206299	2	2
21	Cachar	21	8	209652	2	2
21	district total				12	12
22	Karimganj	22	3	232877	2	2
22	Karimganj	22	4	233882	2	2
22	Karimganj	22	5	233098	2	2
22	Karimganj	22	6	234294	2	2
22	district total				8	8
23	Hailakandi	23	3	248397	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
23	Hailakandi	23	4	250394	2	2
23	district total				4	4
	State Total				**238**	**238**
	WEST BENGAL					
01	Darjiling	01	1		3	3
01	Darjiling	01	2	18	4	2
01	Darjiling	01	3	346671	2	2
01	Darjiling	01	4	343842	2	2
01	Darjiling	01	5	350315	2	2
01	district total				13	11
02	Jalpaiguri	02	1		3	3
02	Jalpaiguri	02	2	55	4	2
02	Jalpaiguri	02	3	410425	2	2
02	Jalpaiguri	02	4	410186	2	2
02	Jalpaiguri	02	5	411609	2	2
02	Jalpaiguri	02	6	410940	2	2
02	Jalpaiguri	02	7	413481	2	2
02	Jalpaiguri	02	8	413521	2	2
02	district total				19	17
03	Koch Bihar	03	2	19	4	2
03	Koch Bihar	03	3	542499	2	2
03	Koch Bihar	03	4	544897	2	2
03	Koch Bihar	03	5	542905	2	2
03	Koch Bihar	03	6	544871	2	2
03	district total				12	10
04	Uttar Dinajpur	04	1		1	1
04	Uttar Dinajpur	04	2	23	4	2
04	Uttar Dinajpur	04	3	521470	2	2
04	Uttar Dinajpur	04	4	521174	2	2
04	Uttar Dinajpur	04	5	523653	2	2
04	Uttar Dinajpur	04	6	522834	2	2
04	district total				13	11
05	Dakshin Dinajpur	05	1		3	3
05	Dakshin Dinajpur	05	2	22	4	2
05	Dakshin Dinajpur	05	3	315010	2	2
05	Dakshin Dinajpur	05	4	314649	2	2
05	Dakshin Dinajpur	05	5	314438	2	2
05	Dakshin Dinajpur	05	6	316217	2	2
05	district total				15	13
06	Maldah	06	2	70	4	2
06	Maldah	06	3	469335	2	2
06	Maldah	06	4	469231	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	Maldah	06	5	469830	2	2
06	Maldah	06	6	469999	2	2
06	Maldah	06	7	465728	2	2
06	Maldah	06	8	473903	2	2
06	district total				16	14
07	Murshidabad	07	1		2	2
07	Murshidabad	07	2	86	4	2
07	Murshidabad	07	3	471021	2	2
07	Murshidabad	07	4	470430	2	2
07	Murshidabad	07	5	471492	2	2
07	Murshidabad	07	6	473013	2	2
07	Murshidabad	07	7	469246	2	2
07	Murshidabad	07	8	469302	2	2
07	Murshidabad	07	9	473757	2	2
07	Murshidabad	07	10	467893	2	2
07	Murshidabad	07	11	475736	2	2
07	Murshidabad	07	12	473082	2	2
07	district total				26	24
08	Birbhum	08	1		3	3
08	Birbhum	08	2	64	4	2
08	Birbhum	08	3	429117	2	2
08	Birbhum	08	4	428037	2	2
08	Birbhum	08	5	429236	2	2
08	Birbhum	08	6	429128	2	2
08	Birbhum	08	7	430052	2	2
08	Birbhum	08	8	429384	2	2
08	district total				19	17
09	Barddhaman	09	1		5	5
09	Barddhaman	09	2	109	4	2
09	Barddhaman	09	3	515138	2	2
09	Barddhaman	09	4	516512	2	2
09	Barddhaman	09	5	514318	2	2
09	Barddhaman	09	6	517264	2	2
09	Barddhaman	09	7	513415	2	2
09	Barddhaman	09	8	516880	2	2
09	Barddhaman	09	9	515251	2	2
09	Barddhaman	09	10	518193	2	2
09	district total				25	23
10	Nadia	10	2	102	4	2
10	Nadia	10	3	469694	2	2
10	Nadia	10	4	471220	2	2
10	Nadia	10	5	469562	2	2
10	Nadia	10	6	469283	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
10	Nadia	10	7	471900	2	2
10	Nadia	10	8	472273	2	2
10	Nadia	10	9	473988	2	2
10	district total				18	16
11	North Twenty Four Parganas	11	1		2	2
11	North Twenty Four Parganas	11	2	83	4	2
11	North Twenty Four Parganas	11	3	487646	2	2
11	North Twenty Four Parganas	11	4	489262	2	2
11	North Twenty Four Parganas	11	5	488093	2	2
11	North Twenty Four Parganas	11	6	488724	2	2
11	North Twenty Four Parganas	11	7	488113	2	2
11	North Twenty Four Parganas	11	8	488945	2	2
11	North Twenty Four Parganas	11	9	486156	2	2
11	North Twenty Four Parganas	11	10	494063	2	2
11	district total				22	20
12	Hugli	12	1		5	5
12	Hugli	12	2	125	4	2
12	Hugli	12	3	500436	2	2
12	Hugli	12	4	500203	2	2
12	Hugli	12	5	498663	2	2
12	Hugli	12	6	502406	2	2
12	Hugli	12	7	499835	2	2
12	Hugli	12	8	501776	2	2
12	district total				21	19
13	Bankura	13	2	295	4	2
13	Bankura	13	3	467850	2	2
13	Bankura	13	4	468241	2	2
13	Bankura	13	5	467934	2	2
13	Bankura	13	6	467912	2	2
13	Bankura	13	7	467296	2	2
13	Bankura	13	8	469051	2	2
13	district total				16	14
14	Puruliya	14	2	77	4	2
14	Puruliya	14	3	542633	2	2
14	Puruliya	14	4	542811	2	2
14	Puruliya	14	5	544288	2	2
14	Puruliya	14	6	543732	2	2
14	district total				12	10
15	Medinipur	15	1		3	3
15	Medinipur	15	2	255	2	2
15	Medinipur	15	3	482492	2	2
15	Medinipur	15	4	482679	2	2
15	Medinipur	15	5	482809	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
15	Medinipur	15	6	482342	2	2
15	Medinipur	15	7	483167	2	2
15	Medinipur	15	8	482162	2	2
15	Medinipur	15	9	482750	2	2
15	Medinipur	15	10	482985	2	2
15	Medinipur	15	11	482654	2	2
15	Medinipur	15	12	482789	2	2
15	Medinipur	15	13	481406	2	2
15	Medinipur	15	14	484116	2	2
15	Medinipur	15	15	482634	2	2
15	Medinipur	15	16	481170	2	2
15	Medinipur	15	17	482301	2	2
15	Medinipur	15	18	484484	2	2
15	Medinipur	15	19	483599	2	2
15	district total				39	39
16	Haora	16	1		4	4
16	Haora	16	2	69	4	2
16	Haora	16	3	479594	2	2
16	Haora	16	4	479866	2	2
16	Haora	16	5	481512	2	2
16	Haora	16	6	481704	2	2
16	district total				16	14
18	South Twenty Four Parganas	18	1		6	6
18	South Twenty Four Parganas	18	2	131	4	2
18	South Twenty Four Parganas	18	3	448287	2	2
18	South Twenty Four Parganas	18	4	449111	2	2
18	South Twenty Four Parganas	18	5	448385	2	2
18	South Twenty Four Parganas	18	6	449995	2	2
18	South Twenty Four Parganas	18	7	446942	2	2
18	South Twenty Four Parganas	18	8	450552	2	2
18	South Twenty Four Parganas	18	9	447053	2	2
18	South Twenty Four Parganas	18	10	449094	2	2
18	South Twenty Four Parganas	18	11	445674	2	2
18	South Twenty Four Parganas	18	12	450047	2	2
18	South Twenty Four Parganas	18	13	451390	2	2
18	South Twenty Four Parganas	18	14	452279	2	2
18	district total				34	32
	State Total				**336**	**304**
	JHARKHAND					
01	Garhwa	01	2	3	2	2
01	Garhwa	01	3	329100	2	2
01	Garhwa	01	4	329190	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
01	Garhwa	01	5	330607	2	2
01	district total				8	8
02	Palamu	02	2	25	2	2
02	Palamu	02	3	385832	2	2
02	Palamu	02	4	385857	2	2
02	Palamu	02	5	385770	2	2
02	Palamu	02	6	384685	2	2
02	Palamu	02	7	387339	2	2
02	district total				12	12
03	Chatra	03	3	373911	2	2
03	Chatra	03	4	375624	2	2
03	district total				4	4
04	Hazaribagh	04	1		1	1
04	Hazaribagh	04	2	22	2	2
04	Hazaribagh	04	3	341587	2	2
04	Hazaribagh	04	4	342312	2	2
04	Hazaribagh	04	5	342632	2	2
04	Hazaribagh	04	6	339724	2	2
04	Hazaribagh	04	7	345075	2	2
04	district total				13	13
05	Kodarma	05	2	1	1	1
05	Kodarma	05	3	200038	2	2
05	Kodarma	05	4	200199	2	2
05	district total				5	5
06	Giridih	06	1		1	1
06	Giridih	06	2	2	2	2
06	Giridih	06	3	294977	2	2
06	Giridih	06	4	294860	2	2
06	Giridih	06	5	294452	2	2
06	Giridih	06	6	295632	2	2
06	Giridih	06	7	294602	2	2
06	Giridih	06	8	295786	2	2
06	district total				15	15
07	Deoghar	07	3	334883	2	2
07	Deoghar	07	4	335201	2	2
07	Deoghar	07	5	335805	2	2
07	district total				6	6
08	Godda	08	2	3	2	2
08	Godda	08	3	332211	2	2
08	Godda	08	4	330748	2	2
08	Godda	08	5	333721	2	2
08	district total				8	8
09	Sahibganj	09	1		1	1

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
09	Sahibganj	09	2	23	2	2
09	Sahibganj	09	3	399241	2	2
09	Sahibganj	09	4	401913	2	2
09	district total				7	7
10	Pakaur	10	3	331923	2	2
10	Pakaur	10	4	333834	2	2
10	district total				4	4
11	Dumka	11	2	5	2	2
11	Dumka	11	3	327259	2	2
11	Dumka	11	4	327139	2	2
11	Dumka	11	5	326749	2	2
11	Dumka	11	6	327749	2	2
11	Dumka	11	7	327526	2	2
11	district total				12	12
12	Dhanbad	12	1		2	2
12	Dhanbad	12	2	39	2	2
12	Dhanbad	12	3	274522	2	2
12	Dhanbad	12	4	274213	2	2
12	Dhanbad	12	5	273438	2	2
12	Dhanbad	12	6	276577	2	2
12	district total				12	12
13	Bokaro	13	2	1	1	1
13	Bokaro	13	3	322952	2	2
13	Bokaro	13	4	320979	2	2
13	Bokaro	13	5	326411	2	2
13	district total				7	7
14	Ranchi	14	1		1	1
14	Ranchi	14	2	12	2	2
14	Ranchi	14	3	293023	2	2
14	Ranchi	14	4	293513	2	2
14	Ranchi	14	5	293675	2	2
14	Ranchi	14	6	293646	2	2
14	Ranchi	14	7	292951	2	2
14	Ranchi	14	8	294357	2	2
14	district total				15	15
15	Lohardaga	15	2	2	2	2
15	Lohardaga	15	3	309204	2	2
15	district total				4	4
16	Gumla	16	2	2	2	2
16	Gumla	16	3	316424	2	2
16	Gumla	16	4	315910	2	2
16	Gumla	16	5	315528	2	2
16	Gumla	16	6	318499	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
16	district total				10	10
17	Pashchimi Singhbhum	17	3	288627	2	2
17	Pashchimi Singhbhum	17	4	288292	2	2
17	Pashchimi Singhbhum	17	5	288620	2	2
17	Pashchimi Singhbhum	17	6	288076	2	2
17	Pashchimi Singhbhum	17	7	288239	2	2
17	Pashchimi Singhbhum	17	8	290123	2	2
17	district total				12	12
18	Purbi Singhbhum	18	3	296782	2	2
18	Purbi Singhbhum	18	4	296678	2	2
18	Purbi Singhbhum	18	5	298464	2	2
18	district total				6	6
	State Total				**160**	**160**
	ORISSA					
01	Bargarh	01	1		2	2
01	Bargarh	01	2	37	2	2
01	Bargarh	01	3	575115	2	2
01	Bargarh	01	4	577429	2	2
01	district total				8	8
02	Jharsuguda	02	1		2	2
02	Jharsuguda	02	2	7	2	2
02	Jharsuguda	02	3	311185	2	2
02	district total				6	6
03	Sambalpur	03	1	16178	7	7
03	Sambalpur	03	2	48	2	2
03	Sambalpur	03	3	311404	2	2
03	Sambalpur	03	4	311866	2	2
03	district total				13	13
04	Debagarh	04	2	4	2	2
04	Debagarh	04	3	251944	4	2
04	district total				6	4
05	Sundargarh	05	1		2	2
05	Sundargarh	05	2	30	2	2
05	Sundargarh	05	3	580159	2	2
05	Sundargarh	05	4	580519	2	2
05	district total				8	8
06	Kendujhar	06	1		4	4
06	Kendujhar	06	2	18	2	2
06	Kendujhar	06	3	443516	2	2
06	Kendujhar	06	4	443743	2	2
06	Kendujhar	06	5	444580	2	2
06	district total				12	12

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
07	Mayurbhanj	07	2	47	2	2
07	Mayurbhanj	07	3	505770	2	2
07	Mayurbhanj	07	4	505777	2	2
07	Mayurbhanj	07	5	505034	2	2
07	Mayurbhanj	07	6	506996	2	2
07	district total				10	10
08	Baleshwar	08	2	51	2	2
08	Baleshwar	08	3	433163	2	2
08	Baleshwar	08	4	432061	2	2
08	Baleshwar	08	5	434159	2	2
08	Baleshwar	08	6	433275	2	2
08	district total				10	10
09	Bhadrak	09	2	16	2	2
09	Bhadrak	09	3	575646	2	2
09	Bhadrak	09	4	576168	2	2
09	district total				6	6
10	Kendrapara	10	2	16	2	2
10	Kendrapara	10	3	606085	2	2
10	Kendrapara	10	4	606296	2	2
10	district total				6	6
11	Jagatsinghapur	11	2	15	2	2
11	Jagatsinghapur	11	3	466798	2	2
11	Jagatsinghapur	11	4	467914	2	2
11	district total				6	6
12	Cuttack	12	1		1	1
12	Cuttack	12	2	44	2	2
12	Cuttack	12	3	407850	2	2
12	Cuttack	12	4	407298	2	2
12	Cuttack	12	5	408451	2	2
12	Cuttack	12	6	408935	2	2
12	district total				11	11
13	Jajapur	13	2	21	2	2
13	Jajapur	13	3	379629	2	2
13	Jajapur	13	4	379667	2	2
13	Jajapur	13	5	379961	2	2
13	Jajapur	13	6	382325	2	2
13	district total				10	10
14	Dhenkanal	14	2	28	2	2
14	Dhenkanal	14	3	470034	2	2
14	Dhenkanal	14	4	471974	2	2
14	district total				6	6
15	Anugul	15	2	9	2	2
15	Anugul	15	3	479593	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
15	Anugul	15	4	480255	2	2
15	district total				6	6
16	Nayagarh	16	2	7	2	2
16	Nayagarh	16	3	401266	2	2
16	Nayagarh	16	4	402527	2	2
16	district total				6	6
17	Khordha	17	1		1	1
17	Khordha	17	2	51	2	2
17	Khordha	17	3	507006	2	2
17	Khordha	17	4	509183	2	2
17	district total				7	7
18	Puri	18	2	23	2	2
18	Puri	18	3	421346	2	2
18	Puri	18	4	421944	2	2
18	Puri	18	5	422513	2	2
18	district total				8	8
19	Ganjam	19	1		1	1
19	Ganjam	19	2	36	2	2
19	Ganjam	19	3	420123	2	2
19	Ganjam	19	4	420442	2	2
19	Ganjam	19	5	421347	2	2
19	Ganjam	19	6	419921	2	2
19	Ganjam	19	7	421384	2	2
19	Ganjam	19	8	420900	2	2
19	district total				15	15
20	Gajapati	20	3	466056	4	2
20	district total				4	2
21	Kandhamal	21	2	5	2	2
21	Kandhamal	21	3	290276	2	2
21	Kandhamal	21	4	290655	2	2
21	district total				6	6
22	Baudh	22	1		1	1
22	Baudh	22	2	4	2	2
22	Baudh	22	3	352093	4	2
22	district total				7	5
23	Sonapur	23	2	1	1	1
23	Sonapur	23	3	500315	4	2
23	district total				5	3
24	Balangir	24	2	9	2	2
24	Balangir	24	3	583338	2	2
24	Balangir	24	4	583514	2	2
24	district total				6	6
25	Nuapada	25	2	5	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
25	Nuapada	25	3	493526	4	2
25	district total				6	4
26	Kalahandi	26	1		4	4
26	Kalahandi	26	2	9	2	2
26	Kalahandi	26	3	596115	2	2
26	Kalahandi	26	4	598234	2	2
26	district total				10	10
27	Rayagada	27	2	7	2	2
27	Rayagada	27	3	354165	2	2
27	Rayagada	27	4	354718	2	2
27	district total				6	6
28	Nabarangapur	28	1		1	1
28	Nabarangapur	28	2	7	2	2
28	Nabarangapur	28	3	474659	2	2
28	Nabarangapur	28	4	475507	2	2
28	district total				7	7
29	Koraput	29	2	18	2	2
29	Koraput	29	3	479282	2	2
29	Koraput	29	4	479343	2	2
29	district total				6	6
30	Malkangiri	30	2	4	2	2
30	Malkangiri	30	3	457309	4	2
30	district total				6	4
	State Total				**229**	**217**
	CHATTISGARH					
01	Koriya	01	3	411547	2	2
01	district total				2	2
02	Surguja	02	2	70	2	2
02	Surguja	02	3	1746153	2	2
02	district total				4	4
03	Jashpur	03	2	22	2	2
03	Jashpur	03	3	678872	2	2
03	district total				4	4
04	Raigarh	04	1		1	1
04	Raigarh	04	2	20	2	2
04	Raigarh	04	3	1072929	2	2
04	district total				5	5
05	Korba	05	2	4	2	2
05	Korba	05	3	641780	2	2
05	district total				4	4
06	Janjgir - Champa	06	2	24	2	2
06	Janjgir - Champa	06	3	1118093	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	district total				4	4
07	Bilaspur	07	2	91	2	2
07	Bilaspur	07	3	1395982	2	2
07	district total				4	4
08	Kawardha	08	2	2	2	2
08	Kawardha	08	3	538022	2	2
08	district total				4	4
09	Rajnandgaon	09	1		1	1
09	Rajnandgaon	09	2	10	2	2
09	Rajnandgaon	09	3	1030629	2	2
09	district total				5	5
10	Durg	10	1		2	2
10	Durg	10	2	25	2	2
10	Durg	10	3	1671558	2	2
10	district total				6	6
11	Raipur	11	1		6	6
11	Raipur	11	2	62	2	2
11	Raipur	11	3	1939787	2	2
11	district total				10	10
12	Mahasamund	12	2	17	2	2
12	Mahasamund	12	3	747284	2	2
12	district total				4	4
13	Dhamtari	13	2	7	2	2
13	Dhamtari	13	3	591714	2	2
13	district total				4	4
14	Kanker	14	2	2	2	2
14	Kanker	14	3	616699	2	2
14	district total				4	4
15	Bastar	15	2	9	2	2
15	Bastar	15	3	1151005	2	2
15	district total				4	4
16	Dantewada	16	2	2	2	2
16	Dantewada	16	3	657863	2	2
16	district total				4	4
	State Total				**72**	**72**
	MADHYA PRADESH					
01	Sheopur	01	2	5	2	2
01	Sheopur	01	3	465537	2	2
01	district total				4	4
02	Morena	02	1		1	1
02	Morena	02	2	3	2	2
02	Morena	02	3	1238724	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	district total				5	5
03	Bhind	03	2	19	1	1
03	Bhind	03	3	1084376	2	2
03	district total				3	3
04	Gwalior	04	1		1	1
04	Gwalior	04	2	22	2	2
04	Gwalior	04	3	603188	2	2
04	district total				5	5
05	Datia	05	2	2	2	2
05	Datia	05	3	487878	2	2
05	district total				4	4
06	Shivpuri	06	1		1	1
06	Shivpuri	06	2	3	2	2
06	Shivpuri	06	3	1196688	2	2
06	district total				5	5
07	Guna	07	2	19	2	2
07	Guna	07	3	1294622	2	2
07	district total				4	4
08	Tikamgarh	08	2	15	2	2
08	Tikamgarh	08	3	974956	2	2
08	district total				4	4
09	Chhatarpur	09	1		1	1
09	Chhatarpur	09	2	15	2	2
09	Chhatarpur	09	3	1121972	2	2
09	district total				5	5
10	Panna	10	2	8	2	2
10	Panna	10	3	743084	2	2
10	district total				4	4
11	Sagar	11	2	41	2	2
11	Sagar	11	3	1390675	2	2
11	district total				4	4
12	Damoh	12	2	9	2	2
12	Damoh	12	3	870390	2	2
12	district total				4	4
13	Satna	13	1		1	1
13	Satna	13	2	96	2	2
13	Satna	13	3	1381178	2	2
13	district total				5	5
14	Rewa	14	2	35	2	2
14	Rewa	14	3	1622197	2	2
14	district total				4	4
15	Umaria	15	2	8	2	2
15	Umaria	15	3	419694	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
15	district total				4	4
16	Shahdol	16	2	27	2	2
16	Shahdol	16	3	1144348	2	2
16	district total				4	4
17	Sidhi	17	2	34	2	2
17	Sidhi	17	3	764862	2	2
17	Sidhi	17	4	765587	2	2
17	district total				6	6
18	Neemuch	18	2	4	2	2
18	Neemuch	18	3	514012	2	2
18	district total				4	4
19	Mandsaur	19	2	23	2	2
19	Mandsaur	19	3	460900	2	2
19	Mandsaur	19	4	463563	2	2
19	district total				6	6
20	Ratlam	20	2	32	2	2
20	Ratlam	20	3	824606	2	2
20	district total				4	4
21	Ujjain	21	2	16	2	2
21	Ujjain	21	3	506155	2	2
21	Ujjain	21	4	507424	2	2
21	district total				6	6
22	Shajapur	22	2	23	2	2
22	Shajapur	22	3	500914	2	2
22	Shajapur	22	4	502954	2	2
22	district total				6	6
23	Dewas	23	2	3	2	2
23	Dewas	23	3	467312	2	2
23	Dewas	23	4	468101	2	2
23	district total				6	6
24	Jhabua	24	2	32	2	2
24	Jhabua	24	3	614309	2	2
24	Jhabua	24	4	616425	2	2
24	district total				6	6
25	Dhar	25	2	23	2	2
25	Dhar	25	3	698960	2	2
25	Dhar	25	4	699200	2	2
25	district total				6	6
26	Indore	26	1		3	3
26	Indore	26	2	36	2	2
26	Indore	26	3	675221	2	2
26	district total				7	7
27	West Nimar	27	2	56	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
27	West Nimar	27	3	599328	2	2
27	West Nimar	27	4	601035	2	2
27	district total				6	6
28	Barwani	28	2	39	2	2
28	Barwani	28	3	436390	2	2
28	Barwani	28	4	438050	2	2
28	district total				6	6
29	East Nimar	29	1		1	1
29	East Nimar	29	2	22	2	2
29	East Nimar	29	3	597843	2	2
29	East Nimar	29	4	600451	2	2
29	district total				7	7
30	Rajgarh	30	2	47	2	2
30	Rajgarh	30	3	485386	2	2
30	Rajgarh	30	4	485803	2	2
30	district total				6	6
31	Vidisha	31	1		1	1
31	Vidisha	31	2	24	2	2
31	Vidisha	31	3	464782	2	2
31	Vidisha	31	4	465639	2	2
31	district total				7	7
32	Bhopal	32	2	45	2	2
32	Bhopal	32	3	323523	2	2
32	district total				4	4
33	Sehore	33	2	45	2	2
33	Sehore	33	3	414751	2	2
33	Sehore	33	4	416100	2	2
33	district total				6	6
34	Raisen	34	1		1	1
34	Raisen	34	2	27	2	2
34	Raisen	34	3	437709	2	2
34	Raisen	34	4	438753	2	2
34	district total				7	7
35	Betul	35	2	38	2	2
35	Betul	35	3	535714	2	2
35	Betul	35	4	537818	2	2
35	district total				6	6
36	Harda	36	2	3	2	2
36	Harda	36	3	368341	2	2
36	district total				4	4
37	Hoshangabad	37	2	20	2	2
37	Hoshangabad	37	3	727968	2	2
37	district total				4	4

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
38	Katni	38	1		1	1
38	Katni	38	2	53	2	2
38	Katni	38	3	794319	2	2
38	district total				5	5
39	Jabalpur	39	2	2	1	1
39	Jabalpur	39	3	461329	2	2
39	Jabalpur	39	4	462444	2	2
39	district total				5	5
40	Narsimhapur	40	2	6	1	1
40	Narsimhapur	40	3	797732	2	2
40	district total				3	3
41	Dindori	41	3	553882	2	2
41	district total				2	2
42	Mandla	42	3	802340	2	2
42	district total				2	2
43	Chhindwara	43	3	698079	2	2
43	Chhindwara	43	4	699070	2	2
43	district total				4	4
44	Seoni	44	3	522764	2	2
44	Seoni	44	4	523171	2	2
44	district total				4	4
45	Balaghat	45	3	651695	2	2
45	Balaghat	45	4	652406	2	2
45	district total				4	4
	State Total				**217**	**217**
	GUJARAT					
01	Kachchh	01	1		13	13
01	Kachchh	01	2	90	2	2
01	Kachchh	01	3	500228	2	2
01	Kachchh	01	4	500662	2	2
01	district total				19	19
02	Banas Kantha	02	1		6	6
02	Banas Kantha	02	2	22	2	2
02	Banas Kantha	02	3	722115	2	2
02	Banas Kantha	02	4	721161	2	2
02	Banas Kantha	02	5	725066	2	2
02	district total				14	14
03	Patan	03	3	470929	2	2
03	Patan	03	4	473352	2	2
03	district total				4	4
04	Mahesana	04	2	1	1	1
04	Mahesana	04	3	472411	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
04	Mahesana	04	4	472541	2	2
04	Mahesana	04	5	475753	2	2
04	district total				7	7
05	Sabar Kantha	05	2	2	1	1
05	Sabar Kantha	05	3	463351	2	2
05	Sabar Kantha	05	4	463193	2	2
05	Sabar Kantha	05	5	463660	2	2
05	Sabar Kantha	05	6	466282	2	2
05	district total				9	9
06	Gandhinagar	06	3	429993	2	2
06	Gandhinagar	06	4	437202	2	2
06	district total				4	4
07	Ahmadabad	07	2	2	2	2
07	Ahmadabad	07	3	575254	2	2
07	Ahmadabad	07	4	576682	2	2
07	district total				6	6
08	Surendranagar	08	2	2	2	2
08	Surendranagar	08	3	552939	2	2
08	Surendranagar	08	4	555787	2	2
08	district total				6	6
09	Rajkot	09	3	514634	2	2
09	Rajkot	09	4	513892	2	2
09	Rajkot	09	5	515495	2	2
09	district total				6	6
10	Jamnagar	10	2	2	2	2
10	Jamnagar	10	3	531597	2	2
10	Jamnagar	10	4	534581	2	2
10	district total				6	6
11	Porbandar	11	3	275460	2	2
11	district total				2	2
12	Junagadh	12	3	432819	2	2
12	Junagadh	12	4	434841	2	2
12	Junagadh	12	5	432946	2	2
12	Junagadh	12	6	436154	2	2
12	district total				8	8
13	Amreli	13	3	539695	2	2
13	Amreli	13	4	541267	2	2
13	district total				4	4
14	Bhavnagar	14	3	511466	2	2
14	Bhavnagar	14	4	509041	2	2
14	Bhavnagar	14	5	514093	2	2
14	district total				6	6
15	Anand	15	2	1	1	1

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
15	Anand	15	3	668544	2	2
15	Anand	15	4	677973	2	2
15	district total				5	5
16	Kheda	16	3	403074	2	2
16	Kheda	16	4	402119	2	2
16	Kheda	16	5	406601	2	2
16	Kheda	16	6	405975	2	2
16	district total				8	8
17	Panch Mahals	17	3	442394	2	2
17	Panch Mahals	17	4	441727	2	2
17	Panch Mahals	17	5	441679	2	2
17	Panch Mahals	17	6	446129	2	2
17	district total				8	8
18	Dohad	18	3	491756	2	2
18	Dohad	18	4	494086	2	2
18	Dohad	18	5	494268	2	2
18	district total				6	6
19	Vadodara	19	3	498852	2	2
19	Vadodara	19	4	498061	2	2
19	Vadodara	19	5	499114	2	2
19	Vadodara	19	6	499558	2	2
19	district total				8	8
20	Narmada	20	3	462358	2	2
20	district total				2	2
21	Bharuch	21	3	507860	2	2
21	Bharuch	21	4	510242	2	2
21	district total				4	4
22	Surat	22	2	1	1	1
22	Surat	22	3	497815	2	2
22	Surat	22	4	499729	2	2
22	Surat	22	5	495593	2	2
22	Surat	22	6	503706	2	2
22	district total				9	9
23	The Dangs	23	3	186729	2	2
23	district total				2	2
24	Navsari	24	3	444336	2	2
24	Navsari	24	4	448774	2	2
24	district total				4	4
25	Valsad	25	3	514095	2	2
25	Valsad	25	4	515299	2	2
25	district total				4	4
	State Total				**161**	**161**

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	DAMAN & DIU					
	All	99	1		2	2
	All	99	2	14	2	2
	All	99	3	31585	2	2
	All	99	4	38603	2	2
	State Total				**8**	**8**
	DADRA & NAGAR HAVELI					
01	Dadra & Nagar Haveli	01	1		2	
01	Dadra & Nagar Haveli	01	2	9	2	
01	Dadra & Nagar Haveli	01	3	70262	2	
01	Dadra & Nagar Haveli	01	4	73325	2	
01	district total				8	
	State Total				**8**	
	MAHARASHTRA					
01	Nandurbar	01	1		5	5
01	Nandurbar	01	2	19	2	2
01	Nandurbar	01	3	540420	2	2
01	Nandurbar	01	4	542219	2	2
01	district total				11	11
02	Dhule	02	1		6	6
02	Dhule	02	2	23	2	2
02	Dhule	02	3	580211	2	2
02	Dhule	02	4	580905	2	2
02	district total				12	12
03	Jalgaon	03	1		4	4
03	Jalgaon	03	2	43	2	2
03	Jalgaon	03	3	615546	2	2
03	Jalgaon	03	4	616792	2	2
03	Jalgaon	03	5	617089	2	2
03	Jalgaon	03	6	617566	2	2
03	district total				14	14
04	Buldana	04	1		5	5
04	Buldana	04	2	44	2	2
04	Buldana	04	3	551741	2	2
04	Buldana	04	4	550881	2	2
04	Buldana	04	5	553210	2	2
04	district total				13	13
05	Akola	05	2	46	2	2
05	Akola	05	3	463826	2	2
05	Akola	05	4	467073	2	2
05	district total				6	6

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	Washim	06	2	11	2	2
06	Washim	06	3	406230	2	2
06	Washim	06	4	407439	2	2
06	district total				6	6
07	Amravati	07	1		5	5
07	Amravati	07	2	38	2	2
07	Amravati	07	3	537114	2	2
07	Amravati	07	4	537514	2	2
07	Amravati	07	5	538365	2	2
07	district total				13	13
08	Wardha	08	2	1	1	1
08	Wardha	08	3	454958	2	2
08	Wardha	08	4	455986	2	2
08	district total				5	5
09	Nagpur	09	1		1	1
09	Nagpur	09	2	2	2	2
09	Nagpur	09	3	722760	2	2
09	Nagpur	09	4	725331	2	2
09	district total				7	7
10	Bhandara	10	2	1	1	1
10	Bhandara	10	3	479206	2	2
10	Bhandara	10	4	480803	2	2
10	district total				5	5
11	Gondiya	11	2	5	2	2
11	Gondiya	11	3	522715	2	2
11	Gondiya	11	4	523225	2	2
11	district total				6	6
12	Gadchiroli	12	3	450832	2	2
12	Gadchiroli	12	4	452359	2	2
12	district total				4	4
13	Chandrapur	13	2	15	2	2
13	Chandrapur	13	3	700451	2	2
13	Chandrapur	13	4	701964	2	2
13	district total				6	6
14	Yavatmal	14	1		1	1
14	Yavatmal	14	2	1	1	1
14	Yavatmal	14	3	498989	2	2
14	Yavatmal	14	4	498870	2	2
14	Yavatmal	14	5	499521	2	2
14	Yavatmal	14	6	500870	2	2
14	district total				10	10
15	Nanded	15	3	546339	2	2
15	Nanded	15	4	547019	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
15	Nanded	15	5	543843	2	2
15	Nanded	15	6	550057	2	2
15	district total				8	8
16	Hingoli	16	3	415553	2	2
16	Hingoli	16	4	417615	2	2
16	district total				4	4
17	Parbhani	17	3	520087	2	2
17	Parbhani	17	4	522453	2	2
17	district total				4	4
18	Jalna	18	3	651214	2	2
18	Jalna	18	4	653909	2	2
18	district total				4	4
19	Aurangabad	19	2	1	1	1
19	Aurangabad	19	3	601526	2	2
19	Aurangabad	19	4	602929	2	2
19	Aurangabad	19	5	602832	2	2
19	district total				7	7
20	Nashik	20	3	764017	2	2
20	Nashik	20	4	763029	2	2
20	Nashik	20	5	764475	2	2
20	Nashik	20	6	764725	2	2
20	district total				8	8
21	Thane	21	3	556358	2	2
21	Thane	21	4	557682	2	2
21	Thane	21	5	556154	2	2
21	Thane	21	6	559203	2	2
21	district total				8	8
24	Raigarh	24	3	835539	2	2
24	Raigarh	24	4	837615	2	2
24	district total				4	4
25	Pune	25	3	757164	2	2
25	Pune	25	4	757323	2	2
25	Pune	25	5	755922	2	2
25	Pune	25	6	761331	2	2
25	district total				8	8
26	Ahmadnagar	26	3	647122	2	2
26	Ahmadnagar	26	4	647104	2	2
26	Ahmadnagar	26	5	645123	2	2
26	Ahmadnagar	26	6	645507	2	2
26	Ahmadnagar	26	7	652098	2	2
26	district total				10	10
27	Bid	27	3	591200	2	2
27	Bid	27	4	590150	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
27	Bid	27	5	592841	2	2
27	district total				6	6
28	Latur	28	3	793307	2	2
28	Latur	28	4	796740	2	2
28	district total				4	4
29	Osmanabad	29	3	624911	2	2
29	Osmanabad	29	4	628424	2	2
29	district total				4	4
30	Solapur	30	3	654371	2	2
30	Solapur	30	4	657489	2	2
30	Solapur	30	5	654587	2	2
30	Solapur	30	6	657824	2	2
30	district total				8	8
31	Satara	31	3	602321	2	2
31	Satara	31	4	602443	2	2
31	Satara	31	5	601841	2	2
31	Satara	31	6	604291	2	2
31	district total				8	8
32	Ratnagiri	32	3	751456	2	2
32	Ratnagiri	32	4	753116	2	2
32	district total				4	4
33	Sindhudurg	33	3	392715	2	2
33	Sindhudurg	33	4	393791	2	2
33	district total				4	4
34	Kolhapur	34	2	1	1	1
34	Kolhapur	34	3	614063	2	2
34	Kolhapur	34	4	615822	2	2
34	Kolhapur	34	5	612194	2	2
34	Kolhapur	34	6	618882	2	2
34	district total				9	9
35	Sangli	35	3	486660	2	2
35	Sangli	35	4	487401	2	2
35	Sangli	35	5	481684	2	2
35	Sangli	35	6	494564	2	2
35	district total				8	8
	State Total				**238**	**238**
	ANDHRA PRADESH					
01	Adilabad	01	1		1	1
01	Adilabad	01	2	37	2	2
01	Adilabad	01	3	436161	2	2
01	Adilabad	01	4	436491	2	2
01	Adilabad	01	5	436380	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
01	Adilabad	01	6	437196	2	2
01	district total				11	11
02	Nizamabad	02	1		2	2
02	Nizamabad	02	2	144	2	2
02	Nizamabad	02	3	384536	2	2
02	Nizamabad	02	4	386961	2	2
02	Nizamabad	02	5	386309	2	2
02	Nizamabad	02	6	386576	2	2
02	district total				12	12
03	Karimnagar	03	1		16	16
03	Karimnagar	03	2	148	2	2
03	Karimnagar	03	3	364633	2	2
03	Karimnagar	03	4	364270	2	2
03	Karimnagar	03	5	364213	2	2
03	Karimnagar	03	6	367170	2	2
03	Karimnagar	03	7	364204	2	2
03	Karimnagar	03	8	366389	2	2
03	district total				30	30
04	Medak	04	1		4	4
04	Medak	04	2	122	2	2
04	Medak	04	3	324511	2	2
04	Medak	04	4	325227	2	2
04	Medak	04	5	323589	2	2
04	Medak	04	6	325701	2	2
04	Medak	04	7	324299	2	2
04	Medak	04	8	326868	2	2
04	district total				18	18
06	Rangareddi	06	1		4	4
06	Rangareddi	06	2	120	2	2
06	Rangareddi	06	3	338069	2	2
06	Rangareddi	06	4	338461	2	2
06	Rangareddi	06	5	336787	2	2
06	Rangareddi	06	6	341880	2	2
06	district total				14	14
07	Mahbubnagar	07	1		1	1
07	Mahbubnagar	07	2	75	2	2
07	Mahbubnagar	07	3	349504	2	2
07	Mahbubnagar	07	4	349299	2	2
07	Mahbubnagar	07	5	348967	2	2
07	Mahbubnagar	07	6	349309	2	2
07	Mahbubnagar	07	7	348593	2	2
07	Mahbubnagar	07	8	352196	2	2
07	Mahbubnagar	07	9	344255	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
07	Mahbubnagar	07	10	355398	2	2
07	district total				19	19
08	Nalgonda	08	1		2	2
08	Nalgonda	08	2	291	2	2
08	Nalgonda	08	3	356968	2	2
08	Nalgonda	08	4	357254	2	2
08	Nalgonda	08	5	358330	2	2
08	Nalgonda	08	6	357766	2	2
08	Nalgonda	08	7	356421	2	2
08	Nalgonda	08	8	358778	2	2
08	district total				16	16
09	Warangal	09	1		1	1
09	Warangal	09	2	165	2	2
09	Warangal	09	3	361230	2	2
09	Warangal	09	4	361067	2	2
09	Warangal	09	5	359898	2	2
09	Warangal	09	6	363076	2	2
09	Warangal	09	7	358093	2	2
09	Warangal	09	8	365617	2	2
09	district total				15	15
10	Khammam	10	2	75	2	2
10	Khammam	10	3	370448	2	2
10	Khammam	10	4	367892	2	2
10	Khammam	10	5	369899	2	2
10	Khammam	10	6	369840	2	2
10	Khammam	10	7	374248	2	2
10	district total				12	12
11	Srikakulam	11	1		2	2
11	Srikakulam	11	2	252	2	2
11	Srikakulam	11	3	301510	2	2
11	Srikakulam	11	4	301423	2	2
11	Srikakulam	11	5	302393	2	2
11	Srikakulam	11	6	299855	2	2
11	Srikakulam	11	7	304144	2	2
11	Srikakulam	11	8	302162	2	2
11	district total				16	16
12	Vizianagaram	12	2	63	2	2
12	Vizianagaram	12	3	414613	2	2
12	Vizianagaram	12	4	413709	2	2
12	Vizianagaram	12	5	413137	2	2
12	Vizianagaram	12	6	417895	2	2
12	district total				10	10
13	Visakhapatnam	13	1		1	1

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
13	Visakhapatnam	13	2	116	2	2
13	Visakhapatnam	13	3	323758	2	2
13	Visakhapatnam	13	4	323339	2	2
13	Visakhapatnam	13	5	323712	2	2
13	Visakhapatnam	13	6	322821	2	2
13	Visakhapatnam	13	7	323897	2	2
13	Visakhapatnam	13	8	325149	2	2
13	district total				15	15
14	East Godavari	14	1		2	2
14	East Godavari	14	2	409	2	2
14	East Godavari	14	3	292889	2	2
14	East Godavari	14	4	292955	2	2
14	East Godavari	14	5	289876	2	2
14	East Godavari	14	6	294560	2	2
14	East Godavari	14	7	292637	2	2
14	East Godavari	14	8	289996	2	2
14	East Godavari	14	9	293578	2	2
14	East Godavari	14	10	298415	2	2
14	district total				20	20
15	West Godavari	15	1		9	9
15	West Godavari	15	2	323	2	2
15	West Godavari	15	3	278740	2	2
15	West Godavari	15	4	281355	2	2
15	West Godavari	15	5	278048	2	2
15	West Godavari	15	6	283186	2	2
15	West Godavari	15	7	278000	2	2
15	West Godavari	15	8	281866	2	2
15	West Godavari	15	9	281539	2	2
15	district total				25	25
16	Krishna	16	1		6	6
16	Krishna	16	2	123	2	2
16	Krishna	16	3	374900	2	2
16	Krishna	16	4	373554	2	2
16	Krishna	16	5	374773	2	2
16	Krishna	16	6	374940	2	2
16	Krishna	16	7	371397	2	2
16	Krishna	16	8	380218	2	2
16	district total				20	20
17	Guntur	17	1		10	10
17	Guntur	17	2	107	2	2
17	Guntur	17	3	317482	2	2
17	Guntur	17	4	318878	2	2
17	Guntur	17	5	321986	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
17	Guntur	17	6	319902	2	2
17	Guntur	17	7	318199	2	2
17	Guntur	17	8	318586	2	2
17	Guntur	17	9	316540	2	2
17	Guntur	17	10	328046	2	2
17	district total				28	28
18	Prakasam	18	1		3	3
18	Prakasam	18	2	122	2	2
18	Prakasam	18	3	369247	2	2
18	Prakasam	18	4	368647	2	2
18	Prakasam	18	5	370780	2	2
18	Prakasam	18	6	367401	2	2
18	Prakasam	18	7	370365	2	2
18	Prakasam	18	8	371228	2	2
18	district total				17	17
19	Nellore	19	1		3	3
19	Nellore	19	2	66	2	2
19	Nellore	19	3	367892	2	2
19	Nellore	19	4	367941	2	2
19	Nellore	19	5	368085	2	2
19	Nellore	19	6	362516	2	2
19	Nellore	19	7	373812	2	2
19	district total				15	15
20	Cuddapah	20	1		2	2
20	Cuddapah	20	2	38	2	2
20	Cuddapah	20	3	356608	2	2
20	Cuddapah	20	4	357154	2	2
20	Cuddapah	20	5	359192	2	2
20	Cuddapah	20	6	357440	2	2
20	Cuddapah	20	7	359262	2	2
20	district total				14	14
21	Kurnool	21	1		3	3
21	Kurnool	21	2	116	2	2
21	Kurnool	21	3	372908	2	2
21	Kurnool	21	4	373343	2	2
21	Kurnool	21	5	373351	2	2
21	Kurnool	21	6	375061	2	2
21	Kurnool	21	7	373379	2	2
21	Kurnool	21	8	377371	2	2
21	district total				17	17
22	Anantapur	22	2	219	2	2
22	Anantapur	22	3	404491	2	2
22	Anantapur	22	4	405818	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
22	Anantapur	22	5	406876	2	2
22	Anantapur	22	6	403561	2	2
22	Anantapur	22	7	405683	2	2
22	Anantapur	22	8	410284	2	2
22	district total				14	14
23	Chittoor	23	1		2	2
23	Chittoor	23	2	74	2	2
23	Chittoor	23	3	377419	2	2
23	Chittoor	23	4	377595	2	2
23	Chittoor	23	5	376805	2	2
23	Chittoor	23	6	377398	2	2
23	Chittoor	23	7	379207	2	2
23	Chittoor	23	8	375066	2	2
23	Chittoor	23	9	381232	2	2
23	district total				18	18
	State Total				**376**	**376**
	KARNATAKA					
01	Belgaum	01	1		3	3
01	Belgaum	01	2	139	2	2
01	Belgaum	01	3	408065	2	2
01	Belgaum	01	4	410335	2	2
01	Belgaum	01	5	406545	2	2
01	Belgaum	01	6	408344	2	2
01	Belgaum	01	7	409595	2	2
01	Belgaum	01	8	406758	2	2
01	Belgaum	01	9	415298	2	2
01	district total				19	19
02	Bagalkot	02	3	390140	2	2
02	Bagalkot	02	4	389571	2	2
02	Bagalkot	02	5	393665	2	2
02	district total				6	6
03	Bijapur	03	2	1	1	1
03	Bijapur	03	3	352310	2	2
03	Bijapur	03	4	352096	2	2
03	Bijapur	03	5	351808	2	2
03	Bijapur	03	6	354307	2	2
03	district total				9	9
04	Gulbarga	04	2	2	2	2
04	Gulbarga	04	3	378710	2	2
04	Gulbarga	04	4	379949	2	2
04	Gulbarga	04	5	378377	2	2
04	Gulbarga	04	6	377731	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
04	Gulbarga	04	7	377864	2	2
04	Gulbarga	04	8	384094	2	2
04	district total				14	14
05	Bidar	05	3	385387	2	2
05	Bidar	05	4	385763	2	2
05	Bidar	05	5	386370	2	2
05	district total				6	6
06	Raichur	06	3	415531	2	2
06	Raichur	06	4	415485	2	2
06	Raichur	06	5	417962	2	2
06	district total				6	6
07	Koppal	07	3	498509	4	2
07	Koppal	07	4	499323	2	2
07	district total				6	4
08	Gadag	08	3	313382	4	2
08	Gadag	08	4	316278	2	2
08	district total				6	4
09	Dharwad	09	3	358576	4	2
09	Dharwad	09	4	363778	2	2
09	district total				6	4
10	Uttara Kannada	10	3	482644	4	2
10	Uttara Kannada	10	4	483130	2	2
10	district total				6	4
11	Haveri	11	3	379834	2	2
11	Haveri	11	4	377487	2	2
11	Haveri	11	5	382782	2	2
11	district total				6	6
12	Bellary	12	3	438374	2	2
12	Bellary	12	4	441352	2	2
12	Bellary	12	5	440594	2	2
12	district total				6	6
13	Chitradurga	13	3	414491	2	2
13	Chitradurga	13	4	414409	2	2
13	Chitradurga	13	5	414871	2	2
13	district total				6	6
14	Davanagere	14	3	416001	2	2
14	Davanagere	14	4	412735	2	2
14	Davanagere	14	5	419331	2	2
14	district total				6	6
15	Shimoga	15	3	534789	4	2
15	Shimoga	15	4	536833	2	2
15	district total				6	4
16	Udupi	16	3	448908	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
16	Udupi	16	4	456982	2	2
16	district total				4	4
17	Chikmagalur	17	2	1	1	1
17	Chikmagalur	17	3	458642	2	2
17	Chikmagalur	17	4	459620	2	2
17	district total				5	5
18	Tumkur	18	1		1	1
18	Tumkur	18	2	1	1	1
18	Tumkur	18	3	415297	2	2
18	Tumkur	18	4	415010	2	2
18	Tumkur	18	5	414476	2	2
18	Tumkur	18	6	414945	2	2
18	Tumkur	18	7	416950	2	2
18	district total				12	12
19	Kolar	19	2	4	1	1
19	Kolar	19	3	477463	2	2
19	Kolar	19	4	477495	2	2
19	Kolar	19	5	476704	2	2
19	Kolar	19	6	479037	2	2
19	district total				9	9
20	Bangalore	20	3	387286	2	2
20	Bangalore	20	4	389882	2	2
20	district total				4	4
21	Bangalore Rural	21	3	367933	2	2
21	Bangalore Rural	21	4	368120	2	2
21	Bangalore Rural	21	5	369556	2	2
21	Bangalore Rural	21	6	368663	2	2
21	district total				8	8
22	Mandya	22	3	369952	2	2
22	Mandya	22	4	369676	2	2
22	Mandya	22	5	369700	2	2
22	Mandya	22	6	371772	2	2
22	district total				8	8
23	Hassan	23	3	353897	2	2
23	Hassan	23	4	354266	2	2
23	Hassan	23	5	354019	2	2
23	Hassan	23	6	354979	2	2
23	district total				8	8
24	Dakshina Kannada	24	2	1	1	1
24	Dakshina Kannada	24	3	385492	2	2
24	Dakshina Kannada	24	4	388435	2	2
24	Dakshina Kannada	24	5	391408	2	2
24	district total				7	7

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
25	Kodagu	25	3	473184	4	2
25	district total				4	2
26	Mysore	26	3	413674	2	2
26	Mysore	26	4	414755	2	2
26	Mysore	26	5	413776	2	2
26	Mysore	26	6	416818	2	2
26	district total				8	8
27	Chamarajanagar	27	3	406903	2	2
27	Chamarajanagar	27	4	410554	2	2
27	district total				4	4
	State Total				**195**	**183**
	GOA					
01	North Goa	01	1		4	4
01	North Goa	01	2	63	2	2
01	North Goa	01	3	139665	2	4
01	North Goa	01	4	139814	2	2
01	district total				10	12
02	South Goa	02	1		2	2
02	South Goa	02	2	43	2	2
02	South Goa	02	3	174450	2	4
02	district total				6	8
	State Total				**16**	**20**
	LAKSHADWEEP					
01	Lakshadweep	01	3	15963	2	
01	Lakshadweep	01	4	17736	2	
01	district total				4	
	State Total				**4**	
	KERALA					
01	Kasaragod	01	3	216263	4	3
01	Kasaragod	01	4	216995	2	3
01	Kasaragod	01	5	216156	2	3
01	Kasaragod	01	6	218300	2	3
01	Kasaragod	01	7	218227	2	3
01	district total				13	15
02	Kannur	02	3	338477	4	3
02	Kannur	02	4	338145	2	3
02	Kannur	02	5	337730	2	3
02	Kannur	02	6	338642	2	3
02	Kannur	02	7	338026	2	3
02	Kannur	02	8	339967	2	3

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
02	district total				20	18
03	Wayanad	03	3	185962	4	3
03	Wayanad	03	4	187487	2	3
03	Wayanad	03	5	188541	2	3
03	Wayanad	03	6	189017	2	3
03	district total				10	12
04	Kozhikode	04	3	254843	4	3
04	Kozhikode	04	4	255602	2	3
04	Kozhikode	04	5	254796	2	3
04	Kozhikode	04	6	254424	2	3
04	Kozhikode	04	7	256794	2	3
04	Kozhikode	04	8	253571	2	3
04	Kozhikode	04	9	256651	2	3
04	Kozhikode	04	10	255250	2	3
04	Kozhikode	04	11	255815	2	3
04	district total				23	27
05	Malappuram	05	3	218028	2	3
05	Malappuram	05	4	221565	2	3
05	Malappuram	05	5	218292	2	3
05	Malappuram	05	6	220321	2	3
05	Malappuram	05	7	220415	2	3
05	Malappuram	05	8	219020	2	3
05	Malappuram	05	9	219593	2	3
05	Malappuram	05	10	220906	2	3
05	Malappuram	05	11	220006	2	3
05	Malappuram	05	12	219220	2	3
05	Malappuram	05	13	220574	2	3
05	Malappuram	05	14	219759	2	3
05	Malappuram	05	15	218124	2	3
05	Malappuram	05	16	219414	2	3
05	Malappuram	05	17	222275	2	3
05	district total				30	45
06	Palakkad	06	3	196829	2	3
06	Palakkad	06	4	195910	2	3
06	Palakkad	06	5	197244	2	3
06	Palakkad	06	6	196048	2	3
06	Palakkad	06	7	197767	2	3
06	Palakkad	06	8	197658	2	3
06	Palakkad	06	9	196551	2	3
06	Palakkad	06	10	197128	2	3
06	Palakkad	06	11	197520	2	3
06	Palakkad	06	12	196879	2	3
06	Palakkad	06	13	196001	2	3

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
06	Palakkad	06	14	198023	2	3
06	district total				25	36
07	Thrissur	07	3	221294	4	3
07	Thrissur	07	4	221142	2	3
07	Thrissur	07	5	221162	2	3
07	Thrissur	07	6	220571	2	3
07	Thrissur	07	7	221310	2	3
07	Thrissur	07	8	220872	2	3
07	Thrissur	07	9	221361	2	3
07	Thrissur	07	10	222532	2	3
07	Thrissur	07	11	221707	2	3
07	Thrissur	07	12	220870	2	3
07	Thrissur	07	13	222177	2	3
07	district total				25	33
08	Ernakulam	08	3	274266	4	3
08	Ernakulam	08	4	276560	2	3
08	Ernakulam	08	5	275447	2	3
08	Ernakulam	08	6	276844	2	3
08	Ernakulam	08	7	275682	2	3
08	Ernakulam	08	8	276065	2	3
08	Ernakulam	08	9	275011	2	3
08	Ernakulam	08	10	276804	2	3
08	district total				23	24
09	Idukki	09	3	180476	4	3
09	Idukki	09	4	179223	2	3
09	Idukki	09	5	180906	2	3
09	Idukki	09	6	179670	2	3
09	Idukki	09	7	181171	2	3
09	Idukki	09	8	181529	2	3
09	district total				14	18
10	Kottayam	10	3	223992	4	3
10	Kottayam	10	4	224519	2	3
10	Kottayam	10	5	223334	2	3
10	Kottayam	10	6	224529	2	3
10	Kottayam	10	7	224923	2	3
10	Kottayam	10	8	225387	2	3
10	Kottayam	10	9	223708	2	3
10	Kottayam	10	10	225278	2	3
10	district total				18	24
11	Alappuzha	11	3	219191	4	3
11	Alappuzha	11	4	221221	2	3
11	Alappuzha	11	5	220076	2	3
11	Alappuzha	11	6	221652	2	3

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
11	Alappuzha	11	7	220165	2	3
11	Alappuzha	11	8	220828	2	3
11	Alappuzha	11	9	219037	2	3
11	Alappuzha	11	10	222435	2	3
11	district total				20	24
12	Pathanamthitta	12	3	184736	4	3
12	Pathanamthitta	12	4	184883	2	3
12	Pathanamthitta	12	5	183968	2	3
12	Pathanamthitta	12	6	185251	2	3
12	Pathanamthitta	12	7	184335	2	3
12	Pathanamthitta	12	8	187045	2	3
12	district total				14	18
13	Kollam	13	3	194071	4	3
13	Kollam	13	4	194530	2	3
13	Kollam	13	5	192704	2	3
13	Kollam	13	6	194386	2	3
13	Kollam	13	7	195690	2	3
13	Kollam	13	8	192545	2	3
13	Kollam	13	9	195109	2	3
13	Kollam	13	10	194479	2	3
13	Kollam	13	11	193902	2	3
13	Kollam	13	12	193741	2	3
13	Kollam	13	13	196604	2	3
13	district total				24	33
14	Thiruvananthapuram	14	3	206552	4	3
14	Thiruvananthapuram	14	4	208717	2	3
14	Thiruvananthapuram	14	5	207677	2	3
14	Thiruvananthapuram	14	6	207575	2	3
14	Thiruvananthapuram	14	7	207316	2	3
14	Thiruvananthapuram	14	8	209587	2	3
14	Thiruvananthapuram	14	9	207085	2	3
14	Thiruvananthapuram	14	10	206708	2	3
14	Thiruvananthapuram	14	11	209543	2	3
14	Thiruvananthapuram	14	12	206970	2	3
14	Thiruvananthapuram	14	13	209617	2	3
14	district total				24	33
	State Total				**283**	**360**
	TAMILNADU					
01	Thiruvallur	01	1		9	9
01	Thiruvallur	01	2	282	2	2
01	Thiruvallur	01	3	312558	2	2
01	Thiruvallur	01	4	313314	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
01	Thiruvallur	01	5	315882	2	2
01	district total				17	17
03	Kancheepuram	03	1		5	5
03	Kancheepuram	03	2	65	2	2
03	Kancheepuram	03	3	405673	2	2
03	Kancheepuram	03	4	406960	2	2
03	Kancheepuram	03	5	407657	2	2
03	district total				13	13
04	Vellore	04	1		3	3
04	Vellore	04	2	138	2	2
04	Vellore	04	3	477086	2	2
04	Vellore	04	4	480174	2	2
04	Vellore	04	5	476152	2	2
04	Vellore	04	6	481790	2	2
04	district total				13	13
05	Dharmapuri	05	1		1	1
05	Dharmapuri	05	2	143	2	2
05	Dharmapuri	05	3	521135	2	2
05	Dharmapuri	05	4	523068	2	2
05	Dharmapuri	05	5	523530	2	2
05	Dharmapuri	05	6	523055	2	2
05	district total				11	11
06	Tiruvannamalai	06	1		1	1
06	Tiruvannamalai	06	2	102	2	2
06	Tiruvannamalai	06	3	401069	2	2
06	Tiruvannamalai	06	4	403123	2	2
06	Tiruvannamalai	06	5	400416	2	2
06	Tiruvannamalai	06	6	404772	2	2
06	district total				11	11
07	Viluppuram	07	2	96	2	2
07	Viluppuram	07	3	467258	2	2
07	Viluppuram	07	4	466927	2	2
07	Viluppuram	07	5	469025	2	2
07	Viluppuram	07	6	466853	2	2
07	Viluppuram	07	7	469838	2	2
07	district total				12	12
08	Salem	08	1		4	4
08	Salem	08	2	224	2	2
08	Salem	08	3	291752	2	2
08	Salem	08	4	292986	2	2
08	Salem	08	5	292113	2	2
08	Salem	08	6	295249	2	2
08	district total				14	14

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
09	Namakkal	09	1		7	7
09	Namakkal	09	2	111	2	2
09	Namakkal	09	3	342366	2	2
09	Namakkal	09	4	343685	2	2
09	district total				13	13
10	Erode	10	1		11	11
10	Erode	10	2	32	2	2
10	Erode	10	3	411848	2	2
10	Erode	10	4	409534	2	2
10	Erode	10	5	415707	2	2
10	district total				19	19
11	The Nilgiris	11	1		6	6
11	The Nilgiris	11	2	1	1	1
11	The Nilgiris	11	3	247655	2	2
11	district total				9	9
12	Coimbatore	12	1		6	6
12	Coimbatore	12	2	276	2	2
12	Coimbatore	12	3	235842	2	2
12	Coimbatore	12	4	236437	2	2
12	Coimbatore	12	5	234200	2	2
12	Coimbatore	12	6	241640	2	2
12	district total				16	16
13	Dindigul	13	1		2	2
13	Dindigul	13	2	73	2	2
13	Dindigul	13	3	336475	2	2
13	Dindigul	13	4	333097	2	2
13	Dindigul	13	5	340999	2	2
13	district total				10	10
14	Karur	14	2	110	2	2
14	Karur	14	3	239934	2	2
14	Karur	14	4	244685	2	2
14	district total				6	6
15	Tiruchirappalli	15	1		2	2
15	Tiruchirappalli	15	2	132	2	2
15	Tiruchirappalli	15	3	352592	2	2
15	Tiruchirappalli	15	4	352148	2	2
15	Tiruchirappalli	15	5	356969	2	2
15	district total				10	10
16	Perambalur	16	2	8	2	2
16	Perambalur	16	3	386909	2	2
16	district total				4	4
17	Ariyalur	17	2	18	2	2
17	Ariyalur	17	3	274939	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
17	Ariyalur	17	4	280903	2	2
17	district total				6	6
18	Cuddalore	18	2	34	2	2
18	Cuddalore	18	3	357307	2	2
18	Cuddalore	18	4	355473	2	2
18	Cuddalore	18	5	358739	2	2
18	Cuddalore	18	6	357774	2	2
18	district total				10	10
19	Nagapattinam	19	2	26	2	2
19	Nagapattinam	19	3	536419	2	2
19	Nagapattinam	19	4	539727	2	2
19	district total				6	6
20	Thiruvarur	20	2	26	2	2
20	Thiruvarur	20	3	433607	2	2
20	Thiruvarur	20	4	436329	2	2
20	district total				6	6
21	Thanjavur	21	2	35	2	2
21	Thanjavur	21	3	347977	2	2
21	Thanjavur	21	4	348256	2	2
21	Thanjavur	21	5	348961	2	2
21	Thanjavur	21	6	348630	2	2
21	district total				10	10
22	Pudukkottai	22	1		1	1
22	Pudukkottai	22	2	70	2	2
22	Pudukkottai	22	3	351238	2	2
22	Pudukkottai	22	4	351536	2	2
22	Pudukkottai	22	5	355296	2	2
22	district total				9	9
23	Sivaganga	23	1		3	3
23	Sivaganga	23	2	60	2	2
23	Sivaganga	23	3	366069	2	2
23	Sivaganga	23	4	369714	2	2
23	district total				9	9
24	Madurai	24	2	137	2	2
24	Madurai	24	3	453077	2	2
24	Madurai	24	4	459426	2	2
24	district total				6	6
25	Theni	25	1		1	1
25	Theni	25	2	20	2	2
25	Theni	25	3	425026	2	2
25	district total				5	5
26	Virudhunagar	26	1		12	12
26	Virudhunagar	26	2	968	2	2

Table 2: sub-stratum size and allocation for rural sector						
district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
26	Virudhunagar	26	3	240882	2	2
26	Virudhunagar	26	4	242498	2	2
26	district total				18	18
27	Ramanathapuram	27	2	24	2	2
27	Ramanathapuram	27	3	392402	2	2
27	Ramanathapuram	27	4	397285	2	2
27	district total				6	6
28	Thoothukkudi	28	2	199	2	2
28	Thoothukkudi	28	3	311685	2	2
28	Thoothukkudi	28	4	314462	2	2
28	district total				6	6
29	Tirunelveli	29	1		2	2
29	Tirunelveli	29	2	184	2	2
29	Tirunelveli	29	3	257268	2	2
29	Tirunelveli	29	4	260751	2	2
29	Tirunelveli	29	5	258022	2	2
29	Tirunelveli	29	6	262226	2	2
29	district total				12	12
30	Kanniyakumari	30	1		11	11
30	Kanniyakumari	30	2	144	2	2
30	Kanniyakumari	30	3	58124	2	2
30	Kanniyakumari	30	4	58490	2	2
30	district total				17	17
	State Total				**304**	**304**
	PONDICHERRY					
02	Pondicherry	02	1		4	4
02	Pondicherry	02	2	30	2	2
02	Pondicherry	02	3	108433	2	2
02	Pondicherry	02	4	108433	2	2
02	Pondicherry	02	5	108433	2	2
02	district total				12	12
04	Karaikal	04	2	19	2	2
04	Karaikal	04	3	70129	2	2
04	district total				4	4
	State Total				**16**	**16**
ANDAMAN & NICOBAR ISLANDS						
01	Andamans	01	1		1	
01	Andamans	01	2	20	2	
01	Andamans	01	3	13984	2	
01	Andamans	01	4	13784	2	
01	Andamans	01	5	14086	2	

Table 2: sub-stratum size and allocation for rural sector

district		stratum	sub-stratum	size (Zst)	central sample	state sample
code	name					
(1)	(2)	(3)	(4)	(5)	(6)	(7)
01	Andamans	01	6	13789	2	
01	Andamans	01	7	14273	2	
01	Andamans	01	8	14152	2	
01	Andamans	01	9	13743	2	
01	Andamans	01	10	14834	2	
01	Andamans	01	11	14146	2	
01	Andamans	01	12	11831	2	
01	Andamans	01	13	15335	2	
01	Andamans	01	14	15195	2	
01	district total				27	
02	Nicobars	02	1		1	
02	Nicobars	02	3	18642	2	
02	Nicobars	02	4	20344	2	
02	district total				5	
	State Total				**32**	
	All-India Total				**4847**	**4962**

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
JAMMU & KASHMIR										
01	Kupwara	01		18		2	2		4	4
02	Barmula	02	88	66	10	6	16	20	12	32
03	Srinagar	03	636	31	72	2	74	144	4	148
04	Badgam	04	14	12	4	2	6	8	4	12
05	Pulwama	05	66	22	4	2	6	8	4	12
06	Anantnag	06	105	77	10	4	14	20	8	28
09	Doda	09	43	18	2	2	4	4	4	8
10	Udhampur	10	33	119	4	6	10	8	12	20
11	Poonch	11		33		2	2		4	4
12	Rajouri	12	18	34	2	2	4	4	4	8
13	Jammu	13	114	629	16	40	56	32	80	112
14	Kathus	14	15	97	2	4	6	4	8	12
	State Total						**200**			**400**
HIMACHAL PRADESH										
01	Chamba	01	29	27	2	2	4	2	2	4
02	Kangra	02	32	83	4	4	8	4	4	8
04	Kullu	04	27	18	2	2	4	2	2	4
05	Mandi	05	19	74	4	4	8	4	4	8
06	Hamirpur	06	10	35	2	2	4	2	2	4
07	Una	07	18	45	2	2	4	2	2	4
08	Bilaspur	08		32		2	2		2	2
09	Solan	09	73	43	8	4	12	8	4	12
10	Siramour	10	8	59	2	4	6	2	4	6
11	Shimla	11	68	79	12	8	20	12	8	20
	State Total						**72**			**72**
PUNJAB										
01	Gurdaspur	01	108	580	4	10	14	4	10	14
02	Amritsar	02	270	1565	10	22	32	10	22	32
03	Kapurthala	03	77	332	2	4	6	2	4	6
04	Jalandhar	04	266	1390	8	16	24	8	16	24
05	Hoshiarpur	05	65	331	4	4	8	4	4	8
06	Nawanshehar	06		146		2	2		2	2
07	Rupnagar (Ropar)	07	87	469	4	6	10	4	6	10
08	Fatehgarh Sahib	08	25	190	2	2	4	2	2	4
09	Ludhiana	09	65	419	2	6	8	2	6	8
10	Moga	10	49	231	2	2	4	2	2	4

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
11	Firozpur	11	182	726	6	6	12	6	6	12
12	Muktsar	12	39	252	2	2	4	2	2	4
13	Faridkot	13	48	249	2	2	4	2	2	4
14	Bhatinda	14	36	478	2	8	10	2	8	10
15	Mansa	15	27	165	2	2	4	2	2	4
16	Sangrur	16	116	743	4	12	16	4	12	16
17	Patiala	17	79	688	4	14	18	4	14	18
09	Ludhiana	18	87243	1858	32	4	36	32	4	36
	State Total						**216**			**216**
	CHANDIGARH									
01	Chandigarh	01	175	1241	4	12	16	4	12	16
	State Total						**16**			**16**
UTTARANCHAL										
01	Uttar Kashi	01		34		2	2		2	2
02	Chamoli	02		83		2	2		2	2
03	Rudraprayag	03		11		2	2		2	2
04	Tehri Garhwal	04		86		2	2		2	2
05	Dehra Dun	05	98	694	4	6	10	4	6	10
06	Pauri Garhwal	06		117		2	2		2	2
07	Pithoragarh	07		89		2	2		2	2
08	Bageshar	08		26		2	2		2	2
09	Almora	09		88		2	2		2	2
10	Champabat	10		64		2	2		2	2
11	Nainital	11	36	323	2	2	4	2	2	4
12	Udhamsingh ng.	12	108	542	2	2	4	2	2	4
13	Hardwar	13	29	507	2	2	4	2	2	4
	State Total						**40**			**40**
HARYANA										
01	PANCHKULA	01	31	385	2	2	4	2	2	4
02	Ambala	02	27	557	2	4	6	2	4	6
03	Yamuna Nagar	03	47	537	2	4	6	2	4	6
04	Kurukshetra	04	54	202	2	2	4	2	2	4
05	Kaithal	05	20	223	2	2	4	2	2	4
06	Karnal	06	30	357	2	2	4	2	2	4
07	Panipat	07	48	389	2	4	6	2	4	6
08	Sonipat	08	42	394	2	2	4	2	2	4
09	Jind	09	27	315	2	2	4	2	2	4

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
10	FATEHABAD	10		196		2	2		2	2
11	Sirsa	11	90	334	2	2	4	2	2	4
12	Hisar	12	62	469	2	4	6	2	4	6
13	Bhiwani	13	26	299	2	2	4	2	2	4
14	Rohtak	14	45	488	2	2	4	2	2	4
15	JHAJJAR	15	28	249	2	2	4	2	2	4
16	Mahendragarh	16		141		2	2		2	2
17	Rewari	17		53		2	2		2	2
18	Gurgaon	18	129	479	4	2	6	4	2	6
19	Faridabad	19		208		4	4		4	4
19	Faridabad	20	33384	748	12	4	16	12	4	16
	State Total						**96**			**96**
DELHI										
	Delhi Municipal Corp	10	814323	19037	46	10	56	92	20	112
	All other towns	99	388	2554			20			32
	State Total						**76**			**144**
RAJASTHAN										
01	Ganganagar	01	69	560	2	6	8	2	6	8
02	HANUMAN GARH	02	61	324	4	4	8	2	4	6
03	Bikaner	03	146	686	4	6	10	4	6	10
04	Churu	04	85	650	4	6	10	4	6	10
05	Jhunjjuna	05	81	458	4	4	8	4	4	8
06	Alwar	06	52	524	2	6	8	2	6	8
07	Bharatpur	07	127	451	4	4	8	4	4	8
08	Dholpur	08	8	149	4	2	6	2	2	4
09	KARAULI	09	26	95	4	2	6	2	2	4
10	Sawai Madhopur	10	116	310	4	2	6	2	2	4
11	Dausa	11	43	157	4	2	6	2	2	4
12	Jaipur	12	69	302	4	2	6	2	2	4
13	Sikar	13	59	592	2	6	8	2	6	8
14	Nagaur	14	108	616	4	4	8	4	4	8
15	Jodhpur	15	158	1220	4	12	16	4	12	16
16	Jaisalmer	16		103		4	4		2	2
17	Barmer	17	4	165	4	2	6	2	2	4
18	Jalor	18		167		4	4		2	2
19	Sirohi	19	23	229	4	2	6	2	2	4
20	Pali	20	81	520	2	6	8	2	6	8
21	Ajmer	21	159	1297	4	12	16	4	12	16

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
22	Tonk	22	38	298	4	2	6	2	2	4
23	Bundi	23	28	219	4	2	6	2	2	4
24	Bhilwara	24	55	587	2	6	8	2	6	8
25	Rajsamand	25		165		4	4		2	2
26	Udaipur	26	116	876	2	6	8	2	6	8
27	Dungarpur	27		116		4	4		2	2
28	Banswara	28		211		4	4		2	2
29	Chittaurgarh	29	78	395	4	2	6	2	2	4
30	Kota	30	191	763	6	10	16	6	10	16
31	Baran	31	46	146	4	2	6	2	2	4
32	Jhalawar	32	27	173	4	2	6	2	2	4
12	Jaipur	33	41283	8377	28	16	44	28	16	44
	State Total						**284**			**248**
UTTAR PRADESH										
01	Saharanpur	01	86	838	4	8	12	4	8	12
02	Muzaffarnagar	02	125	841	4	10	14	4	10	14
03	Bijnor	03	214	874	4	8	12	4	8	12
04	Moradabad	04	156	1494	4	16	20	4	16	20
05	Rampur	05	134	601	4	4	8	4	4	8
06	M.J.Phule nagar	06	80	428	2	4	6	2	4	6
07	Meerut	07	108	511	2	4	6	2	4	6
08	Baghpat	08	30	259	2	2	4	2	2	4
09	Ghaziabad	09	339	2718	6	24	30	6	24	30
10	G. Buddha nagar	10	167	1074	2	6	8	2	6	8
11	Bulandshahr	11	168	870	4	8	12	4	8	12
12	Aligarh	12	145	1185	4	10	14	4	10	14
13	Hathras	13	49	342	2	2	4	2	2	4
14	Mathura	14	101	713	4	6	10	4	6	10
15	Agra	15	75	374	2	2	4	2	2	4
16	Firozabad	16	90	712	4	6	10	4	6	10
17	Etah	17	84	645	2	6	8	2	6	8
18	Mainpuri	18	58	266	2	2	4	2	2	4
19	Budaun	19	110	718	2	6	8	2	6	8
20	Bareilly	20	262	1393	6	14	20	6	14	20
21	Pilibhit	21	72	294	2	2	4	2	2	4
22	Shahjahanpur	22	96	617	2	6	8	2	6	8
23	Kheri	23	41	425	2	4	6	2	4	6
24	Sitapur	24	67	508	2	6	8	2	6	8
25	Hardoi	25	39	529	2	6	8	2	6	8

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
26	Unnao	26	103	544	4	4	8	4	4	8
27	Lucknow	27		276		2	2		2	2
28	Rai Bareli	28	68	336	2	2	4	2	2	4
29	Farrukhabad	29	82	410	2	4	6	2	4	6
30	Kannauj	30	59	263	2	2	4	2	2	4
31	Etawah	31	51	362	2	2	4	2	2	4
32	Auraiya	32	31	189	2	2	4	2	2	4
33	Kanpur Dehat	33		156		2	2		2	2
34	Kanpur Nagar	34	46	349	2	2	4	2	2	4
35	Jalaun	35	40	510	2	4	6	2	4	6
36	Jhansi	36	116	918	4	8	12	4	8	12
37	Lalitpur	37		209		2	2		2	2
38	Hamirpur	38	37	239	2	2	4	2	2	4
39	Mohoba	39	13	215	2	2	4	2	2	4
40	Banda	40	41	326	2	2	4	2	2	4
41	Chitrakoot	41		115		2	2		2	2
42	Fatepur	42	46	323	2	2	4	2	2	4
43	Pratapgarh	43		250		2	2		2	2
44	Kaushumbi	44		152		2	2		2	2
45	Allahabad	45	187	1493	6	14	20	6	14	20
46	Bara Banki	46	58	308	2	2	4	2	2	4
47	Faizabad	47	71	349	2	2	4	2	2	4
48	Ambedkar Nagar	48	38	223	2	2	4	2	2	4
49	Sultanpur	49	68	161	2	2	4	2	2	4
50	Bahraich	50	39	326	2	2	4	2	2	4
51	Shravasthi	51		52		2	2		2	2
52	Balrampur	52		191		2	2		2	2
53	Gonda	53	61	188	2	2	4	2	2	4
54	Sidhartha nagar	54		117		2	2		2	2
55	Basti	55		154		2	2		2	2
56	S. Kabir Nagar	56		145		2	2		2	2
57	Maharajganj	57		174		2	2		2	2
58	Gorakhpur	58	95	993	2	10	12	2	10	12
59	Kushi Nagar	59		199		2	2		2	2
60	Deoria	60	62	354	2	2	4	2	2	4
61	Azamgarh	61	71	361	2	2	4	2	2	4
62	Mau	62	89	480	2	4	6	2	4	6
63	Ballia	63	32	358	2	2	4	2	2	4
64	Jaunpur	64	76	346	2	2	4	2	2	4
65	Ghazipur	65	96	268	2	2	4	2	2	4

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
66	Chaundli	66	42	205	2	2	4	2	2	4
67	Varanashi	67	26	184	2	2	4	2	2	4
68	S.Ravidas Nagar	68	93	175	2	2	4	2	2	4
69	Mirzapur	69	102	320	2	2	4	2	2	4
70	Sonbadra	70	135	326	2	2	4	2	2	4
07	Meerut	71	19041	2487	12	6	18	12	6	18
15	Agra	72	40200	1926	16	4	20	16	4	20
27	Lucknow	73	35266	7921	24	12	36	24	12	36
34	Kanpur Nagar	74	40460	3809	26	14	40	26	14	40
67	Varanashi	75	48873	14374	12	6	18	12	6	18
	State Total						**576**			**576**
BIHAR										
01	West Champaran	01	107	255	4	4	8	4	4	8
02	East Champaran	02	72	232	4	2	6	4	2	6
03	Sheohar	03		20		2	2		2	2
04	Sitamari	04	58	131	2	2	4	2	2	4
05	Madhubani	05		155		2	2		2	2
06	Supaul	06		118		2	2		2	2
07	Araria	07	15	169	2	2	4	2	2	4
08	Kishanganj	08		175		2	2		2	2
09	Purnea	09	37	189	2	2	4	2	2	4
10	Katihar	10	33	188	2	2	4	2	2	4
11	Madhepura	11		73		2	2		2	2
12	Saharsa	12		137		2	2		2	2
13	Darbhanga	13	96	273	4	2	6	4	2	6
14	Muzaffarpur	14	103	287	4	4	8	4	4	8
15	Gopalganj	15	25	105	2	2	4	2	2	4
16	Siwan	16	62	106	2	2	4	2	2	4
17	Saran	17	87	215	4	2	6	4	2	6
18	Vaishali	18	24	205	2	2	4	2	2	4
19	Samastipur	19		190		2	2		2	2
20	Begusarai	20		266		2	2		2	2
21	Khagaria	21		91		2	2		2	2
22	Bhagalpur	22	56	465	2	8	10	2	8	10
23	Banka	23		94		2	2		2	2
24	Munger	24	43	407	2	6	8	2	6	8
25	Lakhisarai	25		136		2	2		2	2
26	Sheikpura	26		114		2	2		2	2
27	Nalanda	27	22	379	2	6	8	2	6	8

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
28	Patna	28	83	481	4	8	12	4	8	12
29	Bhojpur	29	70	294	4	4	8	4	4	8
30	Buxar	30		122		2	2		2	2
31	Bhabua	31		39		2	2		2	2
32	Rohtas	32	62	274	4	4	8	4	4	8
33	Jehanabad	33	24	87	2	2	4	2	2	4
34	Aurangabad	34	18	179	2	2	4	2	2	4
35	Gaya	35	33	539	2	8	10	2	8	10
36	Nawada	36	26	113	2	2	4	2	2	4
37	Jamui	37		143		2	2		2	2
28	Patna	38	12921	934	20	12	32	20	12	32
	State Total						**200**			**200**
SIKKIM										
01	North (Mongam)	01		2		2	2		2	2
02	West (Gyalshing)	02		4		2	2		2	2
03	South (Nimachai)	03		9		4	4		2	2
04	East (Gangtok)	04	59	38	8	6	14	6	4	10
	State Total						**22**			**16**
ARUNACHAL PRADESH										
01	Tawang	01		11		2	2		2	2
02	West Kameng	02		18		2	2		2	2
04	papum pare	04	7	75	2	4	6	2	4	6
05	Lower Subansiri	05		17		2	2		2	2
07	West siang	07		29		2	2		2	2
08	East Siang	08		27		2	2		2	2
10	Dibang	10		11		2	2		2	2
11	Lohit	11		40		4	4		4	4
13	Tirap	13		12		2	2		2	2
	State Total						**24**			**24**
	NAGALAND									
01	Mon	01		11		2	2		6	6
02	TUENSANG	02		18		2	2		6	6
03	Mukokchung	03	2	30	2	2	4	2	10	12
04	Zunhehoto	04		11		2	2		6	6
05	Wokha	05		18		4	4		12	12
06	Dimapur	06	3	105	2	8	10	2	28	30
07	Kohima	07	6	96	2	4	6	2	16	18

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
08	Phek	08		12		2	2		6	6
	State Total						**32**			**96**
MANIPUR										
04	bishnupur	04	4	115	2	6	8	4	12	16
05	thoubal	05	8	163	2	14	16	4	28	32
06	imphal west	06		93		26	26		52	52
07	IMPHAL EAST	07	26	314	2	10	12	4	20	24
09	chandel	09		17		2	2		4	4
	State Total						**64**			**128**
	MIZORAM									
01	Mamit	01		21		2	2		2	2
02	Kolasib	02	3	43	2	2	4	2	2	4
03	Aizawl	03	35	242	10	26	36	10	26	36
04	Chhimtuipi	04	6	43	2	4	6	2	4	6
05	Serchhip	05	3	35	2	2	4	2	2	4
06	Lunglei	06		73		8	8		8	8
08	Saiha	08		20		4	4		4	4
	State Total						**64**			**64**
	TRIPURA									
01	West Tripura	01	70	435	16	44	60	16	44	60
02	DHALAI	02	2	15	2	6	8	2	6	8
03	Notrh Tripura	03	5	66	2	2	4	2	2	4
04	South Tripura	04	11	57	4	4	8	4	4	8
	State Total						**80**			**80**
	MEGHALAYA									
01	West Garo Hills	01	8	75	2	2	4	2	2	4
02	East Garo Hills	02	8	51	2	2	4	2	2	4
03	SOUTH GARO HILLS	03		20		2	2		2	2
04	West Khasi Hills	04	2	32	2	2	4	2	2	4
06	East Khasi Hills	06	28	515	4	20	24	4	20	24
07	Jaintia Hills	07		43		2	2		2	2
	State Total						**40**			**40**
	ASSAM									
01	Kokrajhar	01		87		2	2		2	2
02	Dhubri	02	32	242	2	4	6	2	4	6

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
03	Goalpara	03		79		2	2		2	2
04	Bongaigaon	04	2	120	2	2	4	2	2	4
05	Barpeta	05	10	146	2	2	4	2	2	4
06	Kamrup	06	60	707	6	24	30	6	24	30
07	Nalbari	07		45		2	2		2	2
08	Darrang	08		87		2	2		2	2
09	Morigaon	09		65		2	2		2	2
10	Nowgong	10	51	342	2	6	8	2	6	8
11	Sonitpur	11	9	151	2	2	4	2	2	4
12	Lakhimpur	12		42		2	2		2	2
13	Dhemaji	13		27		2	2		2	2
14	Tinsukia	14	32	225	2	6	8	2	6	8
15	Dibrugarh	15	47	238	4	4	8	4	4	8
16	Sibsagar	16	30	88	2	2	4	2	2	4
17	Jorhat	17	26	175	2	2	4	2	2	4
18	Golaghat	18		95		2	2		2	2
19	Karbiaglong	19	8	115	2	2	4	2	2	4
20	North Cachar Hills	20		63		2	2		2	2
21	Cachar	21	3	57	2	4	6	2	4	6
22	Karimganj	22		91		2	2		2	2
23	Hailakandi	23		66		2	2		2	2
	State Total						**112**			**112**
	WEST BENGAL									
01	Darjeeling	01	20	808	4	6	10	2	6	8
02	Jalpaiguri	02	31	458	4	6	10	2	6	8
03	Kochbihar	03	53	254	4	4	8	2	2	4
04	North Dinajpur	04	10	398	4	4	8	2	2	4
05	South Dinajpur	05	13	230	4	4	8	2	2	4
06	Maldha	06	21	243	4	4	8	2	2	4
07	Murshidabad	07	58	692	2	8	10	2	8	10
08	Birdhum	08	17	312	4	4	8	2	2	4
09	Burdwan	09	334	3523	6	30	36	6	30	36
10	Nadia	10	161	1171	4	10	14	4	10	14
11	24-Parganas North	11	987	6584	16	50	66	16	50	66
12	Hooghly	12	207	2138	4	20	24	4	20	24
13	Bankura	13	8	415	4	4	8	2	2	4
14	Puruliya	14	42	336	4	4	8	2	2	4
15	Midnapur	15	96	1369	2	12	14	2	12	14
16	Howrah	16	161	1241	4	12	16	4	12	16

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
18	24-Parganas South	18	166	1696	4	12	16	4	12	16
16	Howrah	19	143828	655	14	2	16	14	2	16
17	Calcutta	20	233627	2260	52	12	64	52	12	64
	State Total						**352**			**320**
	JHARKHAND									
01	Garhwa	01		38		2	2		2	2
02	Palamau	02	6	163	2	2	4	2	2	4
03	Chatra	03		38		2	2		2	2
04	Hazaribagh	04	5	534	2	10	12	2	10	12
05	Kodarma	05		101		2	2		2	2
06	Giridihi	06		123		4	4		4	4
07	Deoghar	07	36	163	2	2	4	2	2	4
08	Godda	08		56		2	2		2	2
09	Sahibganj	09		142		2	2		2	2
10	Pakur	10		36		2	2		2	2
11	Dumka	11		133		2	2		2	2
12	Dhanbad	12	78	1478	4	26	30	4	26	30
13	Bokaro	13	13	850	2	16	18	2	16	18
14	Ranchi	14	35	916	2	20	22	2	20	22
15	Lohardaga	15		44		2	2		2	2
16	Gumla	16		59		2	2		2	2
17	Paschim Singhbhum	17	23	395	2	6	8	2	6	8
18	Purbi Singhbhum	18	15	1238	2	22	24	2	22	24
	State Total						**144**			**144**
	ORISSA									
01	BARAGARH	01	57	66	2	2	4	2	2	4
02	Jharsuguda	02	36	211	2	2	4	2	2	4
03	Sambalpur	03	89	251	4	2	6	4	2	6
04	Deogarh	04		22		4	4		2	2
05	Sundargarh	05	287	1328	6	8	14	6	8	14
06	Keonjhar	06	46	283	2	2	4	2	2	4
07	Mayurbhanj	07	25	214	2	2	4	2	2	4
08	Baleshwar	08	60	224	2	2	4	2	2	4
09	Bhadrak	09	38	148	2	2	4	2	2	4
10	Kendrapara	10		104		4	4		2	2
11	Jagatsinghpura	11	43	74	2	2	4	2	2	4
12	Cuttak	12	114	674	4	10	14	4	10	14
13	Jajpur	13		99		4	4		2	2

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
14	Dhenkanal	14		138		4	4		2	2
15	Angul	15	40	215	2	2	4	2	2	4
16	Nayagarh	16		57		4	4		2	2
17	Khurda	17	85	997	4	12	16	4	12	16
18	Puri	18	29	260	2	2	4	2	2	4
19	Ganjam	19	107	606	4	8	12	4	8	12
20	Gajapati	20		73		4	4		2	2
21	Phulbani	21		61		2	2		2	2
22	Boudh	22		28		2	2		2	2
23	Sonepur	23		71		2	2		2	2
24	Bolangir	24	45	142	2	2	4	2	2	4
25	Nuapara	25		41		2	2		2	2
26	Kalahandi	26		165		2	2		2	2
27	Rayagada	27	31	118	2	2	4	2	2	4
28	Nowarangpur	28		70		2	2		2	2
29	Koraput	29	63	187	2	2	4	2	2	4
30	Malkangiri	30		45		2	2		2	2
	State Total						**148**			**136**
	CHATTISGARH									
01	Koriya	01		148		2	2		2	2
02	Surguja	02		327		2	2		2	2
03	Jashpur	03		52		2	2		2	2
04	Raigarh	04		249		2	2		2	2
05	Korba	05	76	180	4	2	6	4	2	6
06	Janjgir-Champa	06		203		2	2		2	2
07	Bilaspur	07	147	483	4	2	6	4	2	6
08	Kawardha	08		72		2	2		2	2
09	Rajnandgaon	09	72	241	2	2	4	2	2	4
10	Durg	10	286	1323	6	8	14	6	8	14
11	Raipur	11	215	783	6	6	12	6	6	12
12	Mahasamund	12		142		2	2		2	2
13	Dhamtari	13		131		2	2		2	2
14	Kanker	14		39		2	2		2	2
15	Bastar	15		187		2	2		2	2
16	Dantewada	16		83		2	2		2	2
	State Total						**64**			**64**
	MADHYA PRADESH									
01	Sheopur	01		112		2	2		2	2

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
02	Morena	02	144	340	4	2	6	4	2	6
03	Bhind	03	94	345	2	2	4	2	2	4
04	Gwalior	04	288	1171	6	12	18	6	12	18
05	Datia	05	71	166	2	2	4	2	2	4
06	Shivpuri	06	41	236	2	2	4	2	2	4
07	Guna	07	63	355	4	4	8	4	4	8
08	Tikamgarh	08	45	300	2	2	4	2	2	4
09	Chhatarpur	09	69	335	2	4	6	2	4	6
10	Panna	10		158		2	2		2	2
11	Sagar	11	191	797	4	8	12	4	8	12
12	Damoh	12	59	260	2	2	4	2	2	4
13	Satna	13	102	421	4	4	8	4	4	8
14	Rewa	14	96	353	2	2	4	2	2	4
15	Umaria	15		148		2	2		2	2
16	Shahdol	16	60	519	2	6	8	2	6	8
17	Sidhi	17	76	349	2	2	4	2	2	4
18	Neemuch	18	84	201	2	2	4	2	2	4
19	Mandsaur	19	99	216	2	2	4	2	2	4
20	Ratlam	20	147	384	4	4	8	4	4	8
21	Ujjain	21	189	802	4	8	12	4	8	12
22	Shajapur	22	68	297	2	2	4	2	2	4
23	Dewas	23	98	449	4	4	8	4	4	8
24	Jhabua	24		136		2	2		2	2
25	Dhar	25	31	148	2	2	4	2	2	4
26	Indore	26	59	167	2	2	4	2	2	4
27	West Nimar	27	84	153	2	2	4	2	2	4
28	Barwani	28	78	119	2	2	4	2	2	4
29	East Nimar	29	110	513	4	4	8	4	4	8
30	Rajgarh	30	88	233	2	2	4	2	2	4
31	Vidisha	31	55	261	2	2	4	2	2	4
32	Bhopal	32		31		2	2		2	2
33	Sehore	33	47	216	2	2	4	2	2	4
34	Raisen	34	52	211	2	2	4	2	2	4
35	Betul	35	62	289	2	2	4	2	2	4
36	Harda	36		144		2	2		2	2
37	Hoshangabad	37	62	417	2	2	4	2	2	4
38	Katni	38	4	410	2	2	4	2	2	4
39	Jabalpur	39	322	1238	8	12	20	8	12	20
40	Narsimhapur	40	42	155	2	2	4	2	2	4
41	Dindori	41		17		2	2		2	2

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
42	Mandla	42		90		2	2		2	2
43	Chhindwara	43	103	565	4	4	8	4	4	8
44	Seoni	44		183		2	2		2	2
45	Balaghat	45	42	187	2	2	4	2	2	4
26	Indore	46	33894	4358	18	10	28	18	10	28
32	Bhopal	47	13187	3133	16	12	28	16	12	28
	State Total						**296**			**296**
	GUJARAT									
01	Kachchh	01	131	438	4	2	6	4	2	6
02	Bans Kantha	02	81	319	2	2	4	2	2	4
03	patan	03	55	320	2	2	4	2	2	4
04	Mahesana	04	132	537	2	4	6	2	4	6
05	Sabar Kantha	05	73	240	2	2	4	2	2	4
06	Gandhinagar	06	100	516	2	4	6	2	4	6
07	Ahmedabad	07	44	1262	2	14	16	2	14	16
08	Surendranagar	08	109	445	2	2	4	2	2	4
09	Rajkot	09	292	1785	6	16	22	6	16	22
10	Jamnagar	10	188	809	4	8	12	4	8	12
11	Porbandar	11	28	396	2	2	4	2	2	4
12	Junagadh	12	121	800	4	6	10	4	6	10
13	Amreli	13	96	323	2	2	4	2	2	4
14	Bhavnagar	14	227	1106	4	8	12	4	8	12
15	Anand	15	99	508	4	4	8	4	4	8
16	Kheda	16	85	581	2	4	6	2	4	6
17	Panch Mahal	17	87	266	2	2	4	2	2	4
18	Dohad	18		222		2	2		2	2
19	Vadodara	19	15	376	2	2	4	2	2	4
20	Narmada	20		27		2	2		2	2
21	Bharuch	21	62	454	2	2	4	2	2	4
22	Surat	22	59	300	4	4	8	4	4	8
24	Navasari	24	83	436	2	2	4	2	2	4
25	Valsad	25	91	436	2	2	4	2	2	4
07	Ahmedabad	26	123694	7578	34	12	46	34	12	46
19	Vadodara	27	13998	2823	10	8	18	10	8	18
22	Surat	28	177060	2663	26	6	32	26	6	32
	State Total						**256**			**256**
	DAMAN& DIU									
01	Diu	01	3	37	2	2	4	2	2	4

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
02	Daman	02	12	53	2	2	4	2	2	4
	State Total						**8**			**8**
DADARA & NAGAR HAVELI										
01	Dadara & Nagar Haveli	01		26		8	8			
	State Total						**8**			
	MAHARASHTRA									
01	Nandurbar	01	84	232	2	2	4	4	2	6
02	Dhule	02	63	615	2	4	6	2	8	10
03	jalgaon	03	216	1458	4	10	14	6	14	20
04	buldana	04	125	592	2	4	6	4	6	10
05	Akola	05	192	788	4	4	8	4	8	12
06	Washim	06		262		2	2		2	2
07	amaravati	07	314	1024	6	6	12	8	10	18
08	wardha	08	106	363	2	2	4	4	2	6
09	nagpur	09	185	645	4	4	8	6	6	12
10	Bhandara	10		265		2	2		4	4
11	Gondiya	11		219		2	2		2	2
12	gadchiroli	12		96		2	2		2	2
13	chandrapur	13	229	730	4	4	8	6	6	12
14	yavatmal	14	192	459	4	2	6	6	4	10
15	nanded	15	215	741	4	4	8	6	6	12
16	Hingoli	16		209		2	2		4	4
17	Parbhani	17	175	500	4	4	8	6	6	12
18	jalna	18	45	382	2	2	4	2	4	6
19	aurangabad	19	222	1244	6	10	16	8	16	24
20	nashik	20	270	948	6	6	12	8	10	18
21	thane	21	803	4245	14	32	46	20	50	70
24	raigarh(kulaba)	24	106	467	4	4	8	4	8	12
25	pune	25	246	948	4	4	8	6	6	12
26	ahmadnagar	26	197	819	4	8	12	6	12	18
27	bid	27	77	507	2	2	4	2	4	6
28	latur	28	104	489	4	4	8	4	8	12
29	osmanabad	29	80	226	2	2	4	4	2	6
30	solapur	30	354	1206	6	10	16	10	14	24
31	satara	31	96	387	2	2	4	2	4	6
32	ratnagiri	32	22	265	2	2	4	2	4	6
33	sindhudurg	33		108		2	2		2	2

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
34	kolhapur	34	259	1231	6	8	14	6	14	20
35	sangli	35	215	772	4	4	8	6	6	12
09	Nagpur	36	25037	3396	18	10	28	28	14	42
20	Nashik	37	32639	1210	10	6	16	16	8	24
21	Thane	38	14085	1534	10	6	16	16	8	24
21	Thane	39	26287	919	10	6	16	16	8	24
22	Greater mumbai	40	295972	12016	112	48	160	168	72	240
25	Pune	41	23871	905	12	4	16	18	6	24
25	Pune	42	24756	2292	24	12	36	36	18	54
	State Total						**560**			**840**
	ANDHRA PRADESH									
01	Adilabad	01	218	1263	4	4	8	4	4	8
02	Nizamabad	02	101	460	2	4	6	2	4	6
03	Karimnagar	03	103	817	4	6	10	4	6	10
04	Medak	04	44	301	2	4	6	2	4	6
06	Ranga reddy	06	38	123	12	16	28	12	16	28
07	Mahboob nagar	07	70	373	2	2	4	2	2	4
08	Nalgonda	08	92	483	2	4	6	2	4	6
09	Warangal	09	138	810	4	4	8	4	4	8
10	Khammam	10	94	657	2	6	8	2	6	8
11	Srikakulam	11	123	233	2	2	4	2	2	4
12	Vizianagaram	12	155	398	4	2	6	4	2	6
13	Vishakhapatnam	13	402	2047	6	14	20	6	14	20
14	East Godavari	14	263	1286	6	10	16	6	10	16
15	West Godawari	15	158	879	4	8	12	4	8	12
16	Krishna	16	241	1695	6	14	20	6	14	20
17	Guntur	17	451	1383	8	10	18	8	10	18
18	Prakasam	18	138	413	4	4	8	4	4	8
19	Nellore	19	263	649	4	4	8	4	4	8
20	Cuddapah	20	124	657	4	4	8	4	4	8
21	Kurnool	21	243	681	6	6	12	6	6	12
22	Anantpur	22	310	941	6	6	12	6	6	12
23	Chittoor	23	212	711	6	6	12	6	6	12
05	Hyderabad	24	24517	4647	28	28	56	28	28	56
	State Total						**296**			**296**
	KARNATAKA									
01	BELGAUM	01	195	1143	4	8	12	4	8	12
02	BAGALKOTE	02	223	468	4	2	6	2	2	4

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
03	BIJAPUR	03	98	404	2	2	4	2	2	4
04	GULBARGA	04	64	766	2	6	8	2	6	8
05	BIDAR	05	29	294	2	2	4	2	2	4
06	RAICHUR	06	158	360	2	2	4	2	2	4
07	KOPPAL	07		229		4	4		2	2
08	GADAG	08	75	389	2	2	4	2	2	4
09	DHARWAD	09	132	1107	2	6	8	2	6	8
10	UTTAR KANNAD	10	69	406	2	2	4	2	2	4
11	HAVERI	11	46	298	2	2	4	2	2	4
12	BELLARY	12	175	640	4	4	8	4	4	8
13	CHITRADURGA	13	96	264	2	2	4	2	2	4
14	DAVANAGERE	14	121	590	2	4	6	2	4	6
15	SHIMOGA	15	129	637	2	4	6	2	4	6
16	UDUPI	16		64		4	4		2	2
17	CHIKMAGALUR	17		274		4	4		2	2
18	TUMKUR	18	104	754	2	2	4	2	2	4
19	KOLAR	19	202	668	4	4	8	4	4	8
20	BANGALORE URBAN	20	276	1499	6	10	16	6	10	16
21	BANGALORE RURAL	21	75	408	2	2	4	2	2	4
22	MANDYA	22	99	273	2	2	4	2	2	4
23	HASSAN	23	64	304	2	2	4	2	2	4
24	DAKSHIN KANNAD	24	87	798	2	6	8	2	6	8
25	KODAGU	25		71		4	4		2	2
26	MYSORE	26	95	1387	2	8	10	2	8	10
27	CHAMARAJNAGAR	27		165		4	4		2	2
20	Bangalore Urban	28	110098	5870	34	10	44	34	10	44
	State Total						**204**			**192**
	GOA									
01	Goa North	01	62	353	4	8	12	6	12	18
02	Goa South	02	62	331	4	8	12	6	12	18
	State Total						**24**			**36**
	LAKSHADWEEP									
01	Lakshadweep	01		41		16	16			
	State Total						**16**			
	KERALA									
01	Kasargod	01	14	263	4	2	6	3	3	6
02	Kannur	02	48	1332	2	18	20	3	27	30

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
03	Wayanand	03		28		4	4		3	3
04	Kozhikode	04	160	1103	8	12	20	9	18	27
05	Malapuram	05	12	369	4	4	8	3	6	9
06	Palakkad	06	10	457	4	4	8	3	6	9
07	Trichur	07	39	1090	4	12	16	3	18	21
08	Ernakulam	08	139	1979	4	18	22	6	27	33
09	Idukki	09		60		4	4		3	3
10	Kottayam	10	65	376	4	2	6	3	3	6
11	Alappuzm	11	97	785	4	8	12	3	12	15
12	Pathanamthitta	12		177		4	4		3	3
13	Kollam	13	72	632	4	6	10	3	9	12
14	Triruvananthapuram	14	123	1316	6	14	20	6	21	27
	State Total						**160**			**204**
	TAMILNADU									
01	Tiruvallur	01	202	2125	4	16	20	4	16	20
03	Kahchipuram	03	200	1836	4	16	20	4	16	20
04	Vellore	04	703	1174	8	10	18	8	10	18
05	Dharampuri	05	138	297	4	2	6	4	2	6
06	Thiruvannamalai	06	168	308	2	2	4	2	2	4
07	Villupuram	07	97	262	4	2	6	4	2	6
08	Salem	08	336	1467	8	12	20	8	12	20
09	Namakkal	09	142	432	4	4	8	4	4	8
10	Erode	10	157	1238	4	12	16	4	12	16
11	Nilgiri	11	53	433	2	4	6	2	4	6
12	Coimbatore	12	685	2935	12	24	36	12	24	36
13	Dindigul	13	157	504	4	4	8	4	4	8
14	Karur	14	179	149	2	2	4	2	2	4
15	Tiruchirapalli	15	297	1339	6	10	16	6	10	16
16	Perambalur	16		40		2	2		2	2
17	Ariyalur	17		44		2	2		2	2
18	Cuddalore	18	219	702	4	6	10	4	6	10
19	Nagapattinam	19	46	367	2	2	4	2	2	4
20	Tiruvarur	20	40	301	2	2	4	2	2	4
21	Thanjavur	21	61	1318	2	8	10	2	8	10
22	Pudukottai	22	81	212	2	2	4	2	2	4
23	Sivgangai	23	137	397	2	2	4	2	2	4
24	Madurai	24	484	1537	8	12	20	8	12	20
25	Theni	25	153	424	4	4	8	4	4	8
26	Virudhu Nagar	26	323	632	6	6	12	6	6	12

Table 3: sub-stratum size and allocation for urban sector										
district		stratum	size (Zst or Nst)		allocation					
					central			state		
			sub-stratum		sub-stratum		total	sub-stratum		total
code	name		1	2	1	2		1	2	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
27	Ramnathapuram	27	125	241	2	2	4	2	2	4
28	Toothukudi	28	115	878	2	6	8	2	6	8
29	Tirunelveli	29	166	1462	4	14	18	4	14	18
30	Kannyakumari	30	13	385	2	12	14	2	12	14
02	Chennai	31	87674	3329	42	14	56	42	14	56
	State Total						**368**			**368**
	PONDICHERRY									
01	yanam	01		50		2	2		2	2
02	pondicherry	02	168	474	6	4	10	6	4	10
03	mahe	03		44		2	2		2	2
04	karaikal	04		94		2	2		2	2
	State Total						**16**			**16**
	ANDAMAN & NICOBAR									
01	Andaman	01		148		16	16			0
	State Total						**16**			**0**
	All-India Total						**5150**			**5744**

Table 4.1
Rural
State wise number of districts with formation of sub-strataum 1 and sub-stratum 2

State/UT		number of districts		
code	name	total	having sub-stratum 1	having sub-stratum 2
(1)	(2)	(3)	(4)	(5)
01	JAMMU & KASHMIR	12	5	12
02	HIMACHAL PRADESH	12	5	12
03	PUNJAB	17	1	1
04	CHANDIGARH	1	0	1
05	UTTARANCHAL	13	4	11
06	HARYANA	19	12	19
07	DELHI	1*	0	1
08	RAJASTHAN	32	12	32
09	UTTAR PRADESH	70	14	70
10	BIHAR	37	4	35
11	SIKKIM	4	1	1
12	ARUNACHAL PRADESH	13	2	5
13	NAGALAND	8	1	2
14	MANIPUR	9	0	2
15	MIZORAM	8	0	1
16	TRIPURA	4	2	4
17	MEGHALAYA	7	1	2
18	ASSAM	23	3	7
19	WEST BENGAL	17	12	17
20	JHARKHAND	18	5	13
21	ORISSA	30	11	29
22	CHATTISGARH	16	4	15
23	MADHYA PRADESH	45	10	40
24	GUJRAT	25	2	9
25	DAMAN & DIU	1*	1	1
26	D & N HAVELI	1	1	1
27	MAHARASTRA	33	7	15
28	ANDHRA PRADESH	22	19	22
29	KARNATAKA	27	2	7
30	GOA	2	2	2
31	LAKSHADWEEP	1	0	0
32	KERALA	14	0	0
33	TAMIL NADU	29	18	29
34	PONDICHERRY	2	1	2
35	A & N ISLANDS	2	2	1
	ALL	**575**	**164**	**421**

* all districts of the State/UT combined

Table 4.2		
Urban		
number of units in the list frame		
State/UT		
code	name	number of units
(1)	(2)	(3)
01	Jammu & Kashmir	67
02	Himachal Pradesh	24
03	Punjab	941
04	Chandigarh	53
05	Uttaranchal	43
06	Haryana	659
07	Delhi	364
08	Rajasthan	491
09	Uttar Pradesh	983
10	Bihar	20
11	Sikkim	1
12	Arunachal Pradesh	1
13	Nagaland	17
14	Manipur	1
15	Mizoram	1
17	Meghalaya	6
18	Assam	37
19	West Bengal	390
20	Jharkhand	14
21	Orissa	85
22	Chhattisgarh	74
23	Madhya Pradesh	272
24	Gujarat	128
26	D & N Haveli	15
27	Maharashtra	1348
28	Andhra Pradesh	355
29	Karnataka	403
30	Goa	13
31	Lakshadweep	1
32	Kerala	154
33	Tamil Nadu	1006
34	Pondicherry	32
35	A & N Islands	1
	ALL	**8000**

Table 5: List of towns with population more than one million

sl. no.	name of town	state/ UT
1	Hyderabad	Andhra Pradesh
2	Patna	Bihar
3	Delhi Municipal Corporation	Delhi
4	Ahmedabad	Gujarat
5	Surat	Gujarat
6	Vadodara	Gujarat
7	Faridabad	Haryana
8	Bangalore	Karnataka
9	Bhopal	Madhya Pradesh
10	Indore	Madhya Pradesh
11	Greater Mumbai	Maharashtra
12	Kalyan-Dombivli	Maharashtra
13	Nagpur	Maharashtra
14	Nashik	Maharashtra
15	Pimprichinchwad	Maharashtra
16	Pune	Maharashtra
17	Thane	Maharashtra
18	Ludhiana	Punjab
19	Jaipur	Rajasthan
20	Chennai	Tamil Nadu
21	Agra	Uttar Pradesh
22	Kanpur	Uttar Pradesh
23	Lucknow	Uttar Pradesh
24	Meerut	Uttar Pradesh
25	Varanasi	Uttar Pradesh
26	Howrah	West Bengal
27	Kolkata	West Bengal