



महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA

**A REPORT ON SCHEDULE 1.0 -‘HOUSEHOLD
CONSUMER EXPENDITURE’
BASED ON STATE SAMPLE DATA
NATIONAL SAMPLE SURVEY, 57TH ROUND
(JULY, 2001 - JUNE, 2002)**

राष्ट्रीय नमुना पाहणीच्या ५७ व्या फेरीतील (जुलै, २००१ ते जून, २००२)
पत्रक १.० - ‘कुटुंबाचा उपभोग्य बाबींवरील खर्च’
या विषयावरील राज्य नमुन्यातील माहितीवर आधारित अहवाल



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महाराष्ट्र अर्थ व सांख्यिकी त्रैमासिक पत्रिका वर्षखंडअंक मध्ये प्रकाशित

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प्रस्तावना

हा अहवाल राष्ट्रीय नमुना पाहणीच्या ५७ व्या फेरीतील पत्रक १.० मध्ये (जुलै, २००१-जून, २००२) 'कुटुंबाचा उपभोग्य बाबींवरील खर्च' या विषयासंबंधी गोळा करण्यात आलेल्या माहितीवर आधारित आहे. या अहवालात राज्यातील ग्रामीण व नागरी भागातील लोकांचे राहणीमान अभ्यासण्याचा प्रयत्न करण्यात आला आहे.

मुंबई.
दिनांक:

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PREFACE

This report is based on the data collected in schedule 1.0 of 57th round (July, 2001- June, 2002) of National Sample Survey on the subject 'Household Consumer Expenditure'. The objective of this report is to judge the living status of the population by estimating consumption expenditure in the rural and urban areas of the State.

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CONTENTS

Chapter/ Appendix	Description	Page No.
One	Introduction	1
Two	Concepts and definitions	2
Three	Sample design and estimation procedure	4
Four	Summary of Findings	11
Five	Comparative picture in respect of the important characteristics of central and state sample estimates	25
Six	Comparative picture on some important characteristics based on the state sample results of the earlier N.S.S. rounds	27
Appendix	List of tables	31

Chapter - One

INTRODUCTION

1.0 Beginning from the first round (1950-51) of the National Sample Survey (NSS), data on household consumer expenditure were collected in every round upto the 26th round (1973-74). After the 26th round of the survey, the Governing Council of NSS Organisation decided that the surveys on consumer expenditure and employment situation might be undertaken together once in every five years. Accordingly, "quinquennial" surveys on consumer expenditure and employment were conducted in the 27th, 32nd, 38th, 43rd and 50th rounds of NSS, at roughly 5-year intervals. In these rounds both survey schedules-sch1.0 dealing with household consumer expenditure and sch. 1.0 with employment and unemployment were canvassed in each sample household.

1.1 **Annual series :** The need for an annual series of data on consumer expenditure was also felt at the same time by planners and research workers. The Governing council, therefore, decided that while the quinquennial consumer expenditure-cum-employment surveys would be carried on as before, every other round of NSS, starting from the 42nd expenditure enquiry on a reduced scale (2 or 4 sample households per sample village/block) with a slightly abridged version of sch. 1.0. From the 45th round, it was decided to extend the scope of this "annual" survey by introducing some important questions on activity status of household members so as to be able to generate some indicators on employment and unemployment as well.

1.2 Maharashtra State participates in these rounds on matching sample basis independently. The present report based on

State sample gives the results of the 57th round survey (July, 2001-June, 2002) on consumer expenditure and employment, the thirteenth survey of the "annual" series. In the 57th round of NSS, the main enquiry was on economic and operational characteristics of unorganised service sector (excluding trade and finance). In addition, sch. 1.0 was canvassed in 4 sample households per sample village/block.

1.3 **Survey period and reference period :** The fieldwork of the 57th round survey was carried out during the period July, 2001 to June, 2002. The reference period for collection of data on consumer expenditure was 30 days prior to the date of visit to the sample household.

1.4 **Geographical coverage :** The geographical coverage of the survey was entire rural and urban areas of the State.

1.5 **Sample size :** The survey data collected through sch. 1.0 of 57th round covered about 6808 households spread over 272 village and 1432 urban blocks.

1.6 **Contents of the report :** The present report contains detailed tables separately for rural and urban areas of the State, which are given in Appendix-1. Chapter-2 is on concepts and definitions. Sample design and estimation procedure is given in Chapter - 3. Chapter - 4 deals with main findings of the enquiry on consumer expenditure. Comparative picture in respect of the important characteristics of Central and State sample estimates is given in Chapter - 5. Chapter - 6 is based on the comparative picture regarding some important characteristics based on the State sample results of the earlier NSS rounds.

Chapter - Two

CONCEPTS AND DEFINITIONS

2.0 Household: A group of persons normally living together and taking food from a common kitchen constitutes a household. The word “normally” means that temporary visitors are excluded but temporary stay-aways are included. Thus, a son or daughter residing in a hostel for studies is excluded from the household of his/her parents, but a resident employee or resident domestic servant or paying guest (but not just a tenant in the house) is included in the employer/host’s household. “Living together” is usually given more importance than “sharing food from a common kitchen” in drawing the boundaries of a household in case the two criteria are in conflict; however, in the special case of a person taking food with his family but sleeping elsewhere (say, in a shop or a different house) due to space shortage, the household formed by such a person’s family members is taken to include the person also. Each inmate of a mess, hotel, boarding and lodging house, hostel, etc. is considered as a single-member household except that a family living in a hotel (say) is considered as one household only; the same applies to residential staff of such establishments.

2.1 Adult: A person who has completed 15 years of age.

2.2 Household size: The size of a household is the total number of persons normally living in the household.

2.3 Household consumer expenditure: The expenditure incurred by a household on domestic consumption during the reference period is the household’s consumer expenditure.

Household consumer expenditure is the total of the monetary values of consumption of various groups of items, namely (i) food, pan (betel leaves), tobacco, intoxicants and fuel & light, (ii) clothing and footwear and (iii) miscellaneous goods and services and durable articles.

2.4 For groups (i) and (ii), the total value of consumption is derived by aggregating the monetary value of goods actually consumed during the reference period. An item of clothing and footwear is considered to have been consumed if it is brought into maiden or first use during the reference period. The consumption may be out of (a) purchases made during the reference period or earlier; (b) home grown stock; (c) receipts in exchange of goods and services; (d) any other receipt like gift, charity, borrowing and (e) free collection. Home produce is evaluated at the ex farm or ex factory rate. For evaluating the consumption of the items of group(iii), i.e., items categorised as miscellaneous goods and services and durable articles, a different approach is followed. In this case, the expenditure made during the reference period for the purchase or acquisition of goods and services is considered as consumption.

2.5 Monthly per capita consumer expenditure (MPCE): For a household, this is its total consumer expenditure divided by its size and expressed on a per month (30 days) basis. A person’s MPCE is understood as that of the household to which he or she belongs.

2.6 Reference period: The reference periods used for collection of consumption data for different groups of items are given below:

food, pan, tobacco and intoxicants, fuel & light miscellaneous goods & services, and medical care (non-institutional)	last 30 days
education, medical care (institutional), clothing, footwear and durable goods	last 365 days

2.7 **Milk and milk products:** This includes ghee, butter, curd, ice-cream etc. Milk-based sweetmeats (pera, rasogolla etc.) come under “beverages, refreshments and processed food”. However, if these are prepared from milk, sugar, etc. within the household and consumed, then the consumption of ingredients are accounted separately instead of the entire consumption being accounted under “milk products”.

2.8 **Clothing and footwear:** This category includes bedsheets, bedcovers, pillows, curtains, mattresses, blankets, rugs, mats and mattings, cotton yarn, wool, and knitting wool. It, however, excludes tailoring charges, which come under “miscellaneous goods and services”.

2.9 **Durable goods:** Items included here are distinguished from other miscellaneous goods by having a longer expected lifetime of use (roughly, one year or more). Expenditure incurred on repairs, and purchase and construction of durables used for domestic purpose is included in “expenditure on durable goods”.

2.10 **Residual group:** This is a residual group containing items other than food, pan, tobacco, intoxicants, fuel and light, clothing, footwear, rent, taxes and durable goods.

2.11 **Katcha:** A katcha structure is one whose walls and roof are made of mud, bamboo, grass, leaves, reeds, thatch or unburnt bricks.

2.12 **Pucca:** A pucca structure is one whose walls and roof are made of burnt bricks, stone, cement, concrete, jackboard (cement-plastered reeds) and timber. Tiles, galvanised tin or asbestos cement sheets used in construction of roofs are regarded as pucca materials.

2.13 **Semi-pucca:** A semi-pucca structure is one of which either the roof or the walls but not both is made of pucca materials like burnt bricks, stone, cement, concrete or timber.

2.14 **Chawl/bustee:** A chawl/bustee is a collection of huts (thatched houses) or tenements which is generally constructed of katcha or semi-pucca materials like mud, bamboo, grass, leaves, reeds, thatch, unburnt bricks etc., and is inhabited by a large number of households.

2.15 **Independent house:** An independent house is one which has a separate structure and entrance with self-contained arrangements. In other words, if the dwelling unit and the entire structure of the house are physically the same, it is considered as an independent house. Here dwelling unit means living rooms, kitchen, bathroom, latrine, store-room and verandah (both open and closed).

2.16 **Flat:** A flat, generally, is a part of a building and has one or more rooms with self-contained arrangements and normal housing facilities like water supply, latrine, toilet etc., which are used exclusively by the family residing therein or jointly with other families. It also includes detached room or rooms with or without other housing facilities.

Chapter - Three

SAMPLE DESIGN AND ESTIMATION PROCEDURE

3.0 Subject Coverage: The fifty-seventh round of NSS covered all own account enterprises (OAEs) and establishments of unorganised service sector (excluding trade and finance).

In addition, the annual consumer expenditure enquiry including some key characteristics of employment-unemployment were also carried out on a sample of four households in each sample FSU.

3.1 Geographical coverage: The survey covered the entire Maharashtra State.

3.2 Period of survey and work programme: The survey period of this round was divided into four sub-rounds of three months duration each as follows:

sub-round 1:	July-September 2001
sub-round 2:	October-December 2001
sub-round 3:	January-March 2002
sub-round 4:	April-June 2002

As far as possible, equal number of sample FSUs had been allotted for survey in each of the four sub-rounds to ensure uniform spread of sample FSUs over the entire round. Attempt was made to cover each such FSU during the sub-round to which it was allotted.

3.3 Sample design: A stratified multi-stage design was followed for this survey. The first stage units (FSUs) were villages/UFS blocks and the ultimate stage units (USUs) were enterprises and households. For larger FSUs requiring hamlet group (hg)/ sub-block (sb) formation, another stage was the selection of hg's/sb's.

3.4 Sampling frame: List of Economic Census 1998 (EC '98) villages/UFS blocks was taken as the sampling frame for FSUs.

3.5 Formation of strata:

a) **Special stratum:** One special stratum for Rural and Urban sector each was formed at the State/UT level consisting of all the FSUs of the State/UT (i) having at least one big unit of an activity under coverage on the basis of its number of workers or (ii) having large number of workers engaged in the same activity as in (i). The cut-off points for identifying these FSUs are given below:

activity	at least one big unit in an FSU with no. of workers	total number of workers in an FSU
1. storage & warehousing	200	300
2. hotels	200	350
3. post & telecommunication	200	250
4. mechanised road transport	250	400
5. real estate, renting and business activities	300	750
6. health and social work	500	550
7. restaurants	300	350
8. education	300	550
9. other community, social and personal service activities & other transport	400	700

All the FSUs of the special strata were surveyed. The stratum number for special stratum was given as 9 for each State or UT.

b) **General strata** (hereafter, stratum will refer to **general stratum** unless otherwise mentioned) was formed from the remaining FSUs as in the following manner.

Rural: In the rural areas, each NSS region was treated as a stratum.

Urban: In the urban areas, strata was formed within an NSS region as under:

- (i) towns with population (P) less than or equal to 10 lakhs and
- (ii) each town with $P > 10$ lakhs as per Population Census -1991.

However, at the selection stage all towns of a NSS region with $P > 10$ lakhs were inadvertently clubbed together to form a single stratum and due to this some cities viz. Ludhiana, Lucknow, Kanpur, Mumbai and Kalyan were not treated as separate strata. Further, while classifying the towns, Agra and Madurai were treated as cities with $P > 10$ lakhs, although P was less than 10 lakhs for these cities as per 1991 census.

3.6 Sub-stratification: After leaving out the FSUs constituting the special strata at State/ UT level, the remaining FSUs of a stratum were grouped into a number of sub-strata as described below:

sub-stratum 1: all FSUs having at least one establishment (i.e. enterprise with at least one hired worker) of Storage and Warehousing.

sub-stratum 2: all FSUs, excluding those in the already formed sub-stratum 1, having at least one establishment of Hotel.

sub-stratum 3: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Post and Telecommunications

sub-stratum 4: all FSUs, excluding those in the already formed sub-strata, having at least

one establishment of Mechanised road transport.

sub-stratum 5: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Real Estate, Renting & Business Activities (i.e. Tabulation category K of NIC '98).

sub-stratum 6: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Health & Social Work (i.e. Tabulation category N of NIC '98).

sub-stratum 7: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Restaurant.

sub-stratum 8: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Education (i.e. Tabulation category M of NIC '98).

sub-stratum 9: all FSUs, excluding those in the already formed sub-strata, having at least one establishment of Other Community, Social and Personal Service Activities (i.e. Tabulation category O of NIC '98) & other transport.

sub-stratum 10: all FSUs, excluding those in the already formed sub-strata, having at least one own account enterprise (OAE) i.e. enterprise with no hired worker in any one of the Tabulation categories H, I, K, M, N, O of NIC '98.

sub-stratum 11: rest of FSUs of the stratum.

Although, there was no sub-stratification in case of special strata, a sub-stratum number (between 1 and 9) was assigned for operational convenience for the FSUs of stratum 9 also.

3.7 Allocation of total sample to States and UTs: The total sample FSUs allocated to the States and UTs was broadly in proportion to number of workers in unorganised sector enterprises engaged in the activities under

coverage of NSS 57th round as per EC '98. (Hereafter, "workers" will mean workers in unorganised sector enterprises engaged in the activities under coverage of NSS 57th round as per EC '98). This was done according to the availability of investigators ensuring more or less uniform workload.

3.8 Allocation of State/UT level sample to Rural and Urban sectors: State/UT level sample size was allocated to rural and urban sectors in proportion to the total number of workers.

3.9 Allocation of Rural/Urban sector level sample to strata/sub-strata: Rural/Urban allocation was further allocated to the various strata in proportion to the total number of workers. The allocation among the constituent sub-strata of a stratum was also done in proportion to the total number of workers with weights 4 for sub-stratum 1; 3 for sub-strata 2,4,5,7 and 9; 2 for sub-strata 3 & 6 and 1 for sub-strata 8,10 & 11. For sub-stratum 11, size was taken as 1 for each FSU. (The weights for allocation of sample FSUs among sub-strata in a stratum were taken to be inversely proportional to the total number of FSUs in those sub-strata).

As a result, a sub-stratum provided there exists at least 4 FSUs in the sub-stratum. In case there are less than 4 FSUs in a sub-stratum, all the FSUs were allocated and surveyed.

Wherever possible, allocation to sub-strata was adjusted to a multiple of 4 so that it became possible to allocate equal as well as even number of FSUs to each sub-stratum in a semi-round (six monthly) to get semi-round wise estimates.

3.10 Selection of FSUs: FSUs were selected from sub-strata 1 - 10 by circular systematic sampling (CSS) with probability proportional to

size (PPS), size being the number of workers in the FSU. For sub-stratum 11, FSUs were selected by CSS with equal probability.

The samples were drawn from each sub-stratum in the form of two independent equal sub-samples. However, for sub-strata 1-10, a little modification in the usual procedure for CSS PPS scheme was made at the selection stage so that repetition of FSU within a sub-sample or between sub-samples could be avoided. The modification was as follows:

In any cycle of CSS, if the selected FSU was found to be already present in the sample (either in the first or in the second sub-sample), it was skipped and next cycle was executed by adding the sampling interval in order to select a fresh FSU. As a result, a sub-stratum provided there exists at least 4 FSUs in the sub-stratum, all the FSUs were allocated and surveyed. In case there are less than 4 FSUs in a sub-stratum, all the FSUs were allocated and surveyed. The selection of samples for 1st sub-sample was completed first and then the 2nd sub-sample FSUs were drawn. It may be noted that in view of the above modification, the two sub-samples are no more independent.

In case of stratum 9 and also in cases of the sub-strata having total number of FSUs as 1 or 3, all the FSUs were allocated to sub-sample 1 only. Wherever States and UTs participated on equal matching basis, a combined sample of state and central sample at the sub-stratum level was drawn. Odd numbers were assigned to central sample and even numbers to state sample. In case of unequal matching, central and state samples were selected independently although resulting in repetition of central and state sample in some cases.

3.11 Selection of USUs within the selected FSU:

3.11.1 Formation of segment 9 within FSU:

After determining the boundaries of the sample FSU, all big non-agricultural enterprises having 200 or more workers in the entire FSU and having operated at least one day during last 365 days preceding the day of survey (hereinafter to be called as big enterprises for brevity) were listed. All the listed big enterprises constituted segment 9 of the selected FSU. All big enterprises under coverage listed in segment 9 were surveyed separately in addition to required number of smaller enterprises under coverage in the other segments of the selected FSU as per normal procedure.

3.11.2 Formation of hamlet-groups/sub-blocks:

Having constituted segment 9 as stated above, hamlet-groups/sub-blocks (hg's/sb's) were formed in large FSUs by considering the approximate population (P) or approximate number of non-agricultural enterprise (E). Number of hg's/sb's formed as per the two criteria is indicated below:

Value of P	no. of hg's/sb's formed in the FSU as per population criterion	value of E	no. of hg's/sb's formed in the FSU as per enterprise criterion
0 - 1200	1 @	0 - 120	1@
1201 - 1600	4	121 - 160	4
1601 - 2000	5	161 - 200	5
2001 - 2400	6	201 - 240	6
2401 - 2800	7	241 - 280	7
(and so on)		(and so on)	

@ no. of hg's/sb's = '1' means the whole FSU is considered for listing

The number (D) of hamlet-groups (hg's)/sub-blocks (sb's) **actually** formed in the sample FSU was equal to the **higher** of the two values as per population and enterprise criteria.

In case hg's/sb's were formed in the sample FSU, the same was always done by more or less **equalising** the population.

3.11.3 **Formation of segments 1 and 2:** After formation of hg/sb in the large FSUs, three hg's/sb's were selected for survey according to the procedure given below:

Case I: For FSUs belonging to sub-strata 1 to 9: The hg/sb having maximum number of establishments or OAEs belonging to the sub-stratum specific activity (e.g. storage & warehousing activity for sub-stratum 1, hotel activity for sub-stratum 2 and so on) in the FSU was selected with certainty (i.e. with probability 1) and designated as segment I. If in a particular FSU the sub-stratum specific establishments/OAEs were not available, then formation of segment 1 was decided on the basis of maximum number of establishments or OAEs belonging to activities specified in sequential order of other sub-strata. To begin with, the next higher numbered sub-stratum was considered. If establishments or OAEs belonging to the activity specific for this sub-stratum were available in the FSU under consideration, then segment 1 was formed on the basis of these units. But if establishments/OAEs of that activity were also not available, then those belonging to the specific activity of the next higher numbered sub-stratum was considered and so on till sub-stratum 9 is reached. If sub-stratum 9 specific activity was also not available, then the exercise was done with sub-stratum 1, sub-stratum 2 and so on. If no establishments/OAEs belonging to any of the activities 1 to 9 under survey coverage was available in the FSU, then hg/sb with maximum percentage share of population was selected with certainty and marked as segment 1.

Case II: For FSUs belonging to sub-strata 10 & 11: The hg/sb having maximum number of enterprises was selected with certainty and designated as segment 1. If no establishment/OAE belonging to any of the activities under

survey coverage was available in the FSU, then hg/sb with maximum percentage share of population was selected for survey with certainty and marked as segment 1.

Two more hg's/sb's were selected for survey from the remaining (D - 1) hg's/sb's of the sample FSU with equal probability following the method of circular systematic sampling. These two hg's/sb's together constituted segment 2.

3.11.4 Sampling of households (for schedule 1.0):

A sample of 4 households was selected from the households listed in the sample FSUs for canvassing schedule 1.0. In sample FSUs with hg/sb formation, two households were selected from each of the two segments 1 and 2 for this purpose.

If the number of households (H) in the frame was less than 4 then all the households were selected. If $H \geq 4$ the households were first arranged by their means of livelihood and then the required number of sample households were selected **circular systematically** with equal probability for each segment of the sample FSUs separately.

3.12 Estimation Procedure

3.12.1 Notations:

s = subscript for sth stratum (s = 9 for special stratum and $s \neq 9$ for general strata)
 t = subscript for t-th sub-stratum of a general stratum (t = 1, 2,, 11)
 m = subscript for sub-sample (m = 1, 2)
 i = subscript for i-th FSU [village (panchayat ward)/block (ward)]
 u = subscript for a segment (u = 1, 2 or 9)
 j = subscript for j-th Broad Activity Group (BAG) (J = 1, 2,, 9)
 k = subscript for k-th enterprise type (k = 1, 2)

l = subscript for l-th sample enterprise under a particular BAG X enterprise type for Schedule 2.345 and l-th sample household for Sch 1.0
 D = total number of hg's/sb's formed in the sample village /block
 $D^* = (D-1)/2$
 N = total number of FSUs in special stratum/stratum/sub-stratum
 Z = total size of a general stratum/sub-stratum (= sum of sizes for all the FSUs of a general stratum/sub-stratum)
 z = size of sample village/block used for selection
 n' = number of sample villages/blocks allotted for a particular sub-sample
 n = number of surveyed (including zero cases but excluding casualty) sample village/block belonging to a general stratum/sub-stratum for a particular sub-sample
 π = inclusion probability for the sample FSUs of sub-sample 1
 π' = inclusion probability for the sample FSUs of sub-sample 2 given sub-sample 1
 H = total number of households listed in a segment of a sample FSU
 h = $\frac{\text{Number of households in the segment}}{\text{Total number of households in the sample FSU}}$
 x, y = observed values of characteristics x, y under estimation
 X, Y = estimates of population totals X, Y for the characteristics x, y

Under the above symbols,

y_{stmiul} = observed value of the characteristic y for the l-th household in the u-th segment (u = 1, 2 or 9) of the i-th FSU belonging to the m-th sub-sample for the t-th sub-stratum of the sth stratum

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

3.12.2 Formula for estimation of aggregates for a particular sub-sample and stratum/sub-stratum in Rural /Urban sector.

Schedule 1.0:

(a) Estimation formula for stratum 9:

$$\hat{Y} = \sum_{i=1}^{\infty} \left[\frac{H_{i1}}{h_{i1}} \sum_{l=1}^{hi1} y_{i1l} + D_i^* \times \frac{H_{i2}}{h_{i2}} \sum_{l=1}^{hi2} y_{i2l} \right]$$

(b) Estimation formulae for general strata:

(i) For sub-strata 1 to 10:

1) for sub-sample 1:

$$\hat{Y}_m = \sum_{i=0}^{\infty} \frac{1}{\pi_{i0}} \left[\frac{H_{i1}}{h_{i1}} \sum_{l=1}^{hi1} y_{i1l} + D_i^* \times \frac{H_{i2}}{h_{i2}} \sum_{l=1}^{hi2} y_{i2l} \right] \quad (m=1)$$

2) for sub-sample 2:

$$\hat{Y}_m = A + B, \quad (m=2) \text{ where}$$

$$A = \sum_{i=0}^{\infty} \left[\frac{H_{i1}}{h_{i1}} \sum_{l=1}^{hi1} y_{i1l} + D_i^* \times \frac{H_{i2}}{h_{i2}} \sum_{l=1}^{hi2} y_{i2l} \right] \quad (i=1)$$

B =

$$B = \sum_{i=0}^{\infty} \frac{1}{\pi_{mi}} \left[\frac{h_{i1}}{h_{i1}} \sum_{l=1}^{hi1} y_{i1l} + D_i^* \times \frac{h_{i2}}{h_{i2}} \sum_{l=1}^{hi2} y_{i2l} \right] \quad (m=2)$$

(ii) Estimation formulae 11:

$$\hat{Y}_m = \sum_{i=0}^{\infty} \frac{1}{\pi_{i0}} \left[\frac{H_{i1}}{h_{i1}} \sum_{l=1}^{hi1} y_{i1l} + D_i^* \times \frac{H_{i2}}{h_{i2}} \sum_{l=1}^{hi2} y_{i2l} \right] \quad (m=1, 2)$$

(iii) Estimation formulae 12:

$$Y_{i0} = \sum_{i=1}^{11} \hat{Y}_{i0}, \quad (i=1, 2)$$

3.12.3 Overall estimate for aggregates:

Overall estimate for aggregates for a sub-stratum of a general stratum (denoted by \hat{Y}_{st}), based on two sub-samples was obtained

$$\text{as } \hat{Y}_{st} = \frac{1}{2} \sum_{m=1}^2 Y_{\square\square\square}$$

and that for a general stratum

(denoted by \hat{Y}_s) was

$$\hat{Y}_s = \sum_{t=1} \hat{Y}_{st}$$

3.13 Treatment for zero cases, casualty cases etc:

3.13.1 While counting the number of FSUs surveyed (n_{stm}) in a stratum/sub-stratum, all the FSUs with survey codes 1 to 6 in schedule 0.0 were considered. In addition, for a particular schedule if no USU was available in the frame then also that FSU was treated as surveyed in respect of that schedule. However, if the USUs of a particular schedule type were available in the frame of the FSU but none of them could be surveyed then that FSU was treated as casualty and it was treated as 'not surveyed' in respect of that schedule.

3.13.2 **Casualty cases:** FSUs with survey code 7 as per schedule 0.0 were treated as casualties. In addition to this, an FSU, although surveyed, was treated as casualty for a particular schedule type/activity/enterprise type as given in the following para:

3.13.3 Schedule 1.0: FSUs with survey codes 1 to 4 as per schedule 0.0 having number of households in the frame greater than 0 but number of households surveyed according to data file, considering both segments together, as nil (i.e. $H_{stmil} + H_{stm2} > 0$ but $h_{stmil} + h_{stm2} = 0$) was taken as casualties.

All the FSUs with survey codes 1 to 6 as per schedule 0.0 minus the number of casualties as identified above for Schedule 1.0 was taken as the number of surveyed FSUs (n_{stm}) for that stratum x sub-stratum.

When casualty occurs for a particular segment but not for the other segment, the FSU was treated as casualty but some adjustments in the value of H for the other segment was done as follows:

(i) Suppose for segment 1, $H_{stmil} > 0$ but $h_{stmil} = 0$ while for segment 2, $H_{stm2} > 0$ and $h_{stm2} > 0$. In that case $D_{stm1} \times H_{stm2}$ was replaced by $H_{stm1} + D_{stm1}^* \times H_{stm2}$ in the formula for multiplier of segment 2.

(ii) Suppose for segment 1, $H_{stmil} > 0$ but $h_{stmil} > 0$ while for segment 2, $H_{stm2} > 0$ but $h_{stm2} = 0$. In that case H_{stm1} was replaced by $H_{stm1} + D_{stm1}^* \times H_{stm2}$ in the formula for multiplier of segment 1.

It may be noted that n_{stm} was same for $\square\square\square\square\square\square$ 1 & 2 of an FSU.

Chapter – Four

SUMMARY OF FINDINGS

4.0 This section analyses the results of household consumer expenditure survey conducted during July 2001-June 2002. The main focus is on consumption pattern of households in Maharashtra. Besides this certain selected demographic features, indicators of living of population, literacy and employment status are also discussed. The estimates are based on 1087 households from 272 units in rural Maharashtra and 5721 households from 1432 units in urban Maharashtra. It may be mentioned here that for some parameters the totals may not tally due to rounding off figures.

4.1 Demographic features

The survey estimates that there were about 2.15 crore households in the State with an average household size of 4.58 persons during the above said period. Out of the total households 1.26 crore were in rural areas whereas 88.2 lakh households reside in urban areas of the State. Rural population accounts for 62.2 per cent and urban population accounts for 37.8 per cent of total population of the State. The sex wise distribution of population reveals that 5.29 crore were males and 4.56 crore were females. The sex ratio comes out to be 861 females per 1000 males.

तक्ता क्र./Table No. 4.1

महाराष्ट्र राज्यातील अंदाजित कुटुंबे आणि लोकसंख्या

Estimated households and population in Maharashtra

क्षेत्र/Area	अंदाजित कुटुंबे Estimated households (00)	अंदाजित लोकसंख्या/Estimated population (in '00)			कुटुंबाचा आकार Household Size
		पुरुष Male	स्त्री Female	एकूण Total	
ग्रामीण/Rural	126893	331495	282097	613592	4.84
नागरी/Urban	88215	198152	174134	372286	4.22
राज्य/State	215108	529645	456231	985877	4.58

4.2 Table No. 4.2 gives the percentage distribution of persons and households according to monthly per capita expenditure

(MPCE) classes separately for rural and urban areas of the State.

तक्ता क्र./Table No. 4.2
 दरडोई मासिक खर्चाच्या वर्गांनुसार कुटुंबे व व्यक्तींची टक्केवारी
 Percentage distribution of persons and households according to
 monthly per capita expenditure classes

मासिक दरडोई खर्चाचा वर्ग (रु.) MPCE class (RS.)	टक्केवारी/Percentage distribution of		प्रती कुटुंब व्यक्तींची सरासरी संख्या Average no. of persons per household
	कुटुंबे Households	व्यक्ती Persons	
ग्रामीण/Rural			
0 - 225	4.5	5.1	5.6
225 - 255	2.3	2.7	5.8
255 - 300	3.0	4.0	6.4
300 - 340	6.3	6.6	5.1
340 - 380	6.1	6.5	5.2
380 - 420	10.4	11.6	5.4
420 - 470	11.1	14.5	6.3
470 - 525	11.0	11.2	4.9
525 - 615	12.2	10.1	4.0
615 - 775	18.9	16.7	4.3
775 - 950	7.8	6.2	3.8
पेक्षा अधिक/more than 950	6.4	4.7	3.5
सर्व वर्ग/All classes	100	100	4.8
अंदाजित संख्या (००)/Estimated no. (00)	126893	613592	X
द.मा.ख. (रु.)/MPCE (Rs.)	523.77	X	X
नागरी/Urban			
0 - 300	1.7	1.7	4.2
300 - 350	1.2	1.6	5.4
350 - 425	3.0	3.8	5.4
425 - 500	4.2	5.7	5.7
500 - 575	5.1	6.9	5.7
575 - 665	6.6	8.9	5.7
665 - 775	6.9	8.5	5.1
775 - 915	10.4	13.2	5.3
915 - 1120	15.4	15.8	4.3
1120 - 1500	19.0	16.0	3.5
1500 - 1925	11.0	8.3	3.2
पेक्षा अधिक/more than 1925	15.4	9.6	2.6
सर्व वर्ग/All classes	100	100	4.2
अंदाजित संख्या (००)/Estimated no. (00)	88215	372286	X
द.मा.ख. (रु.)/MPCE (Rs.)	1072.80	X	X
राज्य/State			
0 - 235	3.5	3.9	5.1
235 - 265	1.8	2.4	6.2
265 - 320	2.9	3.9	6.1
320 - 365	5.3	5.8	5.1
365 - 410	6.8	8.0	5.4
410 - 460	7.4	9.6	6.0
460 - 520	8.9	10.3	5.3
520 - 605	9.6	9.3	4.4
605 - 730	12.7	13.1	4.7
730 - 980	14.1	13.7	4.4
980 - 1285	9.9	8.8	4.1
पेक्षा अधिक/more than 1285	17.1	11.4	3.0
सर्व वर्ग/All classes	100	100	4.6
अंदाजित संख्या (००)/Estimated no. (00)	215108	985877	X
द.मा.ख. (रु.)/MPCE (Rs.)	731.09	X	X

In rural areas about 62 per cent of the population and 54 per cent of the households had monthly per capita expenditure (MPCE) below the average monthly per capita expenditure. While in urban areas, the corresponding percentages are 66 and 51 respectively. The average number of persons per household in the rural areas was observed to be 4.8 while the same in the urban areas was 4.2. In rural areas the number of persons per household was maximum (6.4) in MPCE

class 255-300 and minimum (3.5) in the highest MPCE class. Similarly, for the urban areas the maximum number of persons per household was observed to be same (5.7) in three classes viz. 425-500, 500-575 & 575-665 and minimum (2.6) in the highest MPCE class.

4.3 Social group wise distribution

Social group wise distribution of population is shown in Table No. 4.3

तक्ता क्र./Table No. 4.3
सामाजिक गटानुसार लोकसंख्या

Social groupwise distribution of population (in '00')

सामाजिक गट/Social group	ग्रामीण/Rural	नागरी/Urban	राज्य/State
अनुसूचित जमाती/Schedule tribe	68598	11493	80092
अनुसूचित जाती/Schedule caste	116380	44783	161163
इतर मागासवर्ग/OBC	141454	72553	214006
इतर/Others	287160	243456	530617
सर्व/All	613592	372286	985877

In the rural areas about 11.18 per cent population belongs to ST category, 18.97 belongs to SC category, 23.05 belongs to OBC and 46.8 per cent population belongs to others. While in urban area the percentage was observed to be 3.09 for ST, 12.03 for SC, 19.49

for OBC and 65.39 for Others.

4.4 Distribution of households by household type

Table No. 4.4 gives the percentage distribution of households by household type in rural and urban areas of the State.

तक्ता क्र./Table No. 4.4
कुटुंबाच्या प्रकारानुसार कुटुंबांची टक्केवारी

Percentage distribution of households by household type.

कुटुंबाचा प्रकार/Household type	कुटुंबांची टक्केवारी/Percentage of households
ग्रामीण/Rural	
बिगर कृषि क्षेत्रातील स्वयंरोजगारी Self employed in non-agriculture	6.7
शेतमजूर/Agricultural labour	40.6
इतर मजूर/Other labour	4.3
कृषि क्षेत्रातील स्वयंरोजगारी/Self employed in agriculture	37.3
इतर/Others	11.1
सर्व /All	100.0
नागरी/Urban	
स्वयंरोजगार/Self employed	26.9
नियमित मजूरी/वेतन/Regular wage/ salary earning	54.0
नैमित्तिक मजूर/Casual labour	9.9
इतर/Other	9.2
सर्व /All	100.0

It is observed from the above table that in rural area about 41 per cent of the households were agricultural labour households and about 37 per cent were self employed in agriculture. While in urban area maximum i.e. 54 per cent of the households were regular wage/salary

earners and about 27 per cent were self employed.

4.5 Literacy level and Rate

Table No 4.5 gives percentage distribution of persons of age 7 years and above by level of education.

तक्ता क्र./Table No. 4.5
शैक्षणिक स्तरानुसार सात वर्ष व अधिक वयाच्या व्यक्तींची टक्केवारी
Percentage distribution of persons of age 7 years and above by level of education

शैक्षणिक स्तर Education level	ग्रामीण/Rural			नागरी/Urban		
	पुरुष Male	स्त्री Female	व्यक्ती Persons	पुरुष Male	स्त्री Female	व्यक्ती Persons
A) निरक्षर/Illiterate	19.0	43.1	30.1	5.7	18.6	11.8
B) साक्षर/Literate	81.0	56.9	69.9	94.3	81.4	88.2
औपचारीक शिक्षणाशिवाय साक्षर						
1.Literate without formal schooling	1.5	0.9	1.2	0.6	0.9	0.7
साक्षर परंतु प्राथमिकपेक्षा कमी						
2.Literate below primary	7.9	8.9	8.4	6.0	7.2	6.5
3.प्राथमिक/Primary	23.1	18.2	20.9	15.0	17.3	16.1
4.पूर्व माध्यमिक/ Middle	28.1	20.4	24.5	24.6	23.6	24.2
5.माध्यमिक/ Secondary	13.2	6.7	10.2	21.6	15.6	18.8
6.उच्च माध्यमिक/ Higher secondary	4.1	1.1	2.7	11.7	7.7	9.8
7.पदविका प्रमाणपत्र/Diploma certificate	1.2	0.1	0.7	3.1	1.7	2.5
8.स्नातक/Graduate	1.6	0.5	1.1	9.4	6.5	8.0
पदव्युत्तर आणि अधिक						
9.Post graduate & above	0.3	0.1	0.2	2.3	0.9	1.6
C) एकूण (अ+ब)/ Total (A+B)	100	100	100	100	100	100

It is observed from the above Table that about 30 per cent persons in rural area and 12 per cent persons in urban area were illiterate. About 70 per cent rural and 88 per cent were literate with different levels of educational attainment as shown in the Table. Sexwise literacy rate reveals that 81 per cent males and 57 per cent females in rural areas were literate while 94 per cent males and 81 per cent females in urban areas were literate.

Out of the total 6.69 crore literates in the State 24.8 per cent attended education up to primary, 17.5 per cent attended education

up to secondary, 4.8 per cent attended education up to graduate level and nearly 1 per cent completed post graduation and above.

4.6 The main results of consumer expenditure survey with reference to per capita per household consumer expenditure both in rural and urban areas, distribution of expenditure under main heads namely food and non-food items are presented in Table No. 4.6. The analysis will help to ascertain the pattern of consumer expenditure in rural and urban area of the State.

तक्ता क्र./Table No. 4.6
स्थूल गटनिहाय ३० दिवसाच्या कालावधीतील दरडोई वापराचे मूल्य (रू.)
**Value (Rs.) of consumption of broad groups & items per person
for a period of 30 days**

बाब/Item	ग्रामीण/Rural	नागरी/Urban	राज्य/State
1. तृणधान्ये/Cereals	79.76	99.67	87.28
2. हरभरा/Gram	2.89	2.99	2.93
3. पर्यायी तृणधान्ये/Cereal substitutes	2.38	2.19	2.31
4. डाळी आणि कडधान्ये/Pulses and their products	18.23	24.73	20.68
5. दूध व दुग्धपदार्थ/Milk and milk products	32.93	75.79	49.11
6. खाद्यतेल/Edible oil	25.92	36.03	29.74
7. मांस, अंडी व मासे/Meat, egg and fish	16.67	30.52	21.90
8. भाजीपाला/Vegetables	28.62	46.92	35.53
9. फळफळावळ/Fruits and nuts	16.31	32.57	22.44
10. साखर/Sugar	15.33	16.19	15.65
11. मीठ व मसाले/Salt and spices	12.51	14.85	13.39
12. पेये व अल्पाहार/Beverages and refreshment	20.64	79.69	42.94
एकूण खाद्यपदार्थ/Food total	272.18	462.12	343.91
13. पान, तंबाखू व मादक द्रव्ये/Pan tobacco and intoxicants	11.31	17.01	13.46
14. इंधन व दिवाबत्ती/Fuel and light	48.65	95.75	66.44
15. वस्त्रप्रावरणे/Clothing	39.57	61.88	48.00
16. पादत्राणे/Footwear	0.06	0.11	0.08
17. शिक्षण/Education	12.77	52.63	27.82
18. वैद्यकीय (संस्थात्मक)/Medical (institutional)	8.48	20.20	12.91
19. वैद्यकीय (बिगर संस्थात्मक)/Medical (Non-institutional)	30.34	37.79	33.15
20. संकिर्ण वस्तू व सेवा/Misc. goods and services *	89.99	288.05	164.77
21. टिकावू वस्तू/Durable goods	10.43	37.25	20.55
एकूण खाद्येतर पदार्थ/Non-food total	251.58	610.68	387.18
एकूण उपभोक्ता खर्च/Total consumer expenditure	523.77	1072.80	731.09
कुटुंबाचा सरासरी आकार/Average household size	4.84	4.22	4.58

* Including rent and taxes

It is seen from the above table that the average monthly per capita expenditure for the State was Rs. 731.09. This was Rs. 523.77 for rural and Rs. 1072.80 for urban areas. The monthly per capita expenditure on food items for the State was Rs. 343.91. For rural and urban areas it was Rs. 272.18 and Rs. 462.12 respectively. The corresponding figures for non-food items were Rs. 387.18 for State, Rs. 251.58 for rural and Rs. 610.68 for urban areas respectively. It was also observed that in urban

areas expenditure on non-food items is higher than that on food items. In food items the maximum expenditures was incurred on cereals in both the rural and urban areas. While, in non-food items the maximum expenditure was incurred on miscellaneous goods and services including rent and taxes in both the sectors.

4.7 Percentage distribution of MPCE by broad groups of items for rural and urban areas of the State is presented in Table No. 4.7.

तक्ता क्र./Table No. 4.7
स्थूल गटनिहाय दरडोई मासिक खर्चाची टक्केवारी

Percentage distribution of monthly per capita expenditure by broad groups of items

बाब/Item	ग्रामीण/Rural	नागरी/Urban	राज्य/State
1. तृणधान्ये/Cereals	15.23	9.29	11.94
2. हरभरा/Gram	0.55	0.28	0.40
3. पर्यायी तृणधान्ये/Cereal substitutes	0.45	0.20	0.31
4. डाळी आणि कडधान्ये/Pulses and their products	3.48	2.31	2.83
5. दूध व दुग्धपदार्थ/Milk and milk products	6.29	7.06	6.72
6. खाद्यतेल/Edible oil	4.95	3.36	4.07
7. मांस, अंडी व मासे/Meat, egg and fish	3.18	2.85	3.00
8. भाजीपाला/Vegetables	5.46	4.37	4.86
9. फळफळावळ/Fruits and nuts	3.11	3.04	3.07
10. साखर/Sugar	2.93	1.51	2.14
11. मीठ व मसाले/Salt and spices	2.4	1.38	1.83
12. पेये व अल्पाहार/Beverages and refreshment	3.94	7.43	5.87
एकूण खाद्यपदार्थ/Food total	51.97	43.08	47.04
13. पान, तंबाखू व मादक द्रव्ये/Pan tobacco and intoxicants	2.16	1.59	1.84
14. इंधन व दिवाबत्ती/Fuel and light	9.29	8.92	9.09
15. वस्त्रप्रावरणे/Clothing	7.55	5.77	6.57
16. पादत्राणे/Footwear	0.01	0.01	0.01
17. शिक्षण/Education	2.44	4.91	3.81
18. वैद्यकिय (संस्थात्मक)/Medical (institutional)	1.62	1.88	1.77
19. वैद्यकिय (बिगर संस्थात्मक)/Medical (Non-institutional)	5.79	3.52	4.53
20. संकिर्ण वस्तू व सेवा/Misc. goods and services	17.18	26.85	22.53
21. टिकावू वस्तू/Durable goods	1.99	3.47	2.81
एकूण खाद्येतर पदार्थ/Non-food total	48.03	56.92	52.96
एकूण खर्च/ Total expenditure	100	100	100

The table reveals that for the State out of every hundred rupees spent by the household about Rs. 47 were spent on food items and remaining Rs. 53 were spent on non-food items. The corresponding figures for rural areas were Rs. 52 on food and Rs. 48 on non-food. For urban areas the same were Rs. 43 on food and Rs. 57 on non-food items.

Further, it is observed that out of the total monthly per capita expenditure on food items, the maximum share was on cereals (15.23 per cent), milk and milk products (6.29 per cent), vegetables (5.46 per cent) and edible oil (4.95 per cent) for rural areas. While in urban areas it was on cereals (9.29 per cent), beverages and refreshments (7.43 per cent) milk and milk

products (7.06 per cent), and vegetables (4.37 per cent).

As far as non-food items are concerned, the maximum share to total expenditure was on miscellaneous goods and services in both rural and urban areas of the State. The same pattern was observed for the State. The percentage expenditure on food items in rural areas was found to be more than that in urban areas. While on non-food items, percentage expenditure was found to be less in rural than that in urban areas of the State.

4.8 Per capita monthly quantity and value of consumption of selected cereals (in quantity) are presented in Table No. 4.8.

तक्ता क्र./Table No. 4.8
३० दिवसाच्या कालावधीतील तृणधान्यांच्या दरडोई वापराचे परिमाण (कि.ग्रॅ.) व मूल्य (रु.)
**Monthly per capita quantity (Kg) and value (Rs.) of consumption
of cereals for a period of 30 days**

तृणधान्ये/Cereal	परिमाण (कि.ग्रॅ.)/Quantity (Kg.)		खर्च (रु.)/Value (Rs.)	
	ग्रामीण/Rural	नागरी/Urban	ग्रामीण/Rural	नागरी/Urban
तांदूळ/Rice	2.73	3.12	28.59	42.63
गहू/Wheat	3.35	4.69	27.35	49.37
ज्वारी/Jowar	2.7	0.85	17.12	6.21
बाजरी/Bajra	1.18	0.21	6.5	1.38
एकूण तृणधान्ये/Total cereals	10.00	8.88	79.76	99.67

It is observed from the table that in rural areas total quantity of cereals consumed per person for a period of 30 days was 10.00Kg. having a value of Rs. 79.76. In urban areas it was 8.88 Kg. having a value of Rs. 99.67. Wheat is the major cereal item of consumption both in rural and urban area having a value of Rs. 27.35 and Rs. 49.37 respectively. It is also observed that total quantity of cereals consumed per capita was higher in rural than in urban areas

of the State. But the value of total cereals consumed per capita was higher in urban areas than that in rural areas of the State.

4.9 The percentage distribution of quantity of cereals consumed to total cereals and the expenditure on cereals to total consumer expenditure per person for a period of 30 days by items of cereals separately for rural and urban areas is given in Table No. 4.9.

तक्ता क्र./Table No. 4.9
३० दिवसाच्या कालावधीतील तृणधान्यांवरील खर्चाची एकूण खर्चाशी टक्केवारी व एकूण तृणधान्यांशी तृणधान्यांच्या दरडोई वापराची टक्केवारी
Percentage of expenditure on cereals to total consumer expenditure and percentage distribution of quantity of cereals consumed per person for a period of 30 days

बाब/Item	तृणधान्यांवरील खर्चाची एकूण उपभोग्य खर्चाशी टक्केवारी		तृणधान्यांच्या वापराची एकूण तृणधान्यांशी टक्केवारी	
	Percentage of expenditure on cereals to total expenditure		percentage of quantity of cereals consumed to total cereals	
	ग्रामीण/Rural	नागरी/Urban	ग्रामीण/Rural	नागरी/Urban
तांदूळ/Rice	5.46	3.97	27.30	35.14
गहू/Wheat	5.22	4.6	33.50	52.82
ज्वारी/Jowar	3.27	0.58	27.00	9.57
बाजरी/Bajra	1.24	0.13	11.80	2.36
मका/Maize	0.01	0.00	0.10	0.00
इतर तृणधान्ये/Other cereals	0.03	0.00	0.30	0.00
एकूण तृणधान्ये/Total cereals	15.23	9.29	100	100
सर्व खाद्यपदार्थ/All food items	51.97	43.08	X	X

It is seen from the above table that the percentage of expenditure on cereals to total consumer expenditure in rural areas was found to be more than that in urban areas. In both the areas wheat was the major item of consumption.

4.10 In the consumer expenditure surveys any information on prices of items of cereals

are not collected directly. Dividing the value of consumption of an item by the corresponding quantity gives derived values of the implicit prices of different cereals. Average price (per Kg.) of different items of cereals as derived from the value and quantity of consumption for rural and urban areas of the State are given in Table No. 4.10

तक्ता क्र./Table No. 4.10
वापराच्या मूल्य व परिमाण आकडेवारीवरून काढलेली विविध तृणधान्यांची सरासरी किंमत (प्रति कि.ग्रॅ.)
Average price (per Kg.) of different items of cereals as derived from the value and quantity figures of consumption

बाब/Item	सरासरी किंमत (रु.)/Average price (Rs.)	
	ग्रामीण/Rural	नागरी/Urban
तांदूळ/Rice	10.47	13.66
गहू/Wheat	8.16	10.53
ज्वारी/Jowar	6.34	7.31
बाजरी/Bajra	5.5	6.57
एकूण तृणधान्ये/Total cereals	7.98	11.22

It is observed that the average prices of all cereals in urban areas were higher than rural areas. The average prices (per Kg.) for rice, wheat, jowar and bajra in rural areas were Rs.10.47, Rs.8.16, Rs.6.34 and Rs.5.51 respectively whereas in urban areas the same were Rs.13.66, Rs.10.53, Rs.7.31 and Rs.6.57 respectively.

4.11 Employment and unemployment situation : The estimates of number of persons employed per 1000 persons or Worker Population Ratio (WPR) also called as Workforce Participation Rates (WFPR) have been obtained according to the usual status and current weekly status. The employed in terms of usual status, are classified into 'Principal Status

Workers' (PSW) and 'All Workers' (PS+SS= principal and subsidiary status workers taken together). The usual status approach is based on a reference period of last 365 days and provides the long-term picture of employment and unemployment. Therefore, the estimates based on this approach do not reveal the seasonal fluctuations in the activity pattern over the quarters of a year. The 'current weekly status approach' on the other hand is based on a week's activity situation and therefore, reflects the overall effects caused by intermittent changes in the activity pattern during the year. In the following discussion, the term 'usually working' is used to mean both usual and subsidiary status. The percentage of employed persons according to usual status and current weekly status are given in Table No. 4.11

तक्ता क्र./Table No. 4.11
नित्यस्थिती व चालू आठवडयाची स्थिती यानुसार रोजगारीत व्यक्तींची टक्केवारी
Percentage of employed persons according to usual and current weekly status

क्षेत्र/Sector	पुरुष/Male			स्त्री/Female		
	नित्यस्थिती		चालू आठवडयाची स्थिती	नित्यस्थिती		चालू आठवडयाची स्थिती
	Usual status			Usual status		
	मुख्यस्थिती	सर्व	मुख्यस्थिती	सर्व		
Principal status	All	Principal status	All			
ग्रामीण/Rural	53.2	53.7	52.5	35.1	38.3	35.2
नागरी/Urban	51.5	51.6	51.4	9.4	10.3	9.7

It is observed from the above table that according to the usual status, WPR for males was higher than females in both the sectors. In rural areas the WPRs were higher than urban for both males and females. The WPR for urban females was very less as compared to rural

females. The current weekly status also reveals the same pattern.

4.12 Age-specific work participation rate separately for males and females in the rural and urban areas is given in Table No.4.12.

तक्ता क्र./Table No. 4.12
स्थूल वयोगटानुसार नित्य रोजगारीत (मु.स्थि.+ दु.स्थि) व्यक्तींची दरहजारी संख्या
Number of persons usually employed (PS+SS) per 1000 persons by broad age groups

वयोगट (वर्षे) Age group (years)	ग्रामीण/Rural		नागरी/Urban	
	पुरुष/Male	स्त्री/Female	पुरुष/Male	स्त्री/Female
5 - 14	65	49	15	4
15 - 29	612	446	548	105
30 - 59	980	670	943	194
60 +	671	277	261	43
15 - 59	813	583	757	153
5+	587	420	563	111

It is observed from the above table that WPR for persons of age 15-59 was 81 per cent for rural males and 76 per cent for urban males. For females, the corresponding percentages were 58 and 15 respectively.

4.13 The type/nature of work which fetched the maximum income from economic activity of

the household during the reference period of 365 days preceding the date of survey determines its household type. The WPRs (according to ps+ss) for persons belonging to different household types have been obtained for persons of age 15 years and above and is given in Table No.4.13.

तक्ता क्र./Table No. 4.13

१५ वर्षे व अधिक वयाच्या पुरुष/स्त्री व्यक्तींकरिता नित्यस्थिती (मुख्य स्थिती+दुय्यमस्थिती) नुसार कुटुंबाच्या प्रकाराप्रमाणे कार्यबल सहभाग दर, बेरोजगार दर आणि श्रमशक्ती सहभाग दर

Work force participation rates (WFPRs), unemployment rates (URs) and labour force participation rates (LFPRs) according to usual status (PS+SS) for males and females of age 15 years and above separately for each household type

कुटुंबाचा प्रकार/Household type	कार्यबल सहभाग दर		बेरोजगारीचा दर		श्रमशक्ती सहभाग दर	
	WFPR		UR		LFPR	
	पुरुष/Male	स्त्री/Female	पुरुष/Male	स्त्री/Female	पुरुष/Male	स्त्री/Female
ग्रामीण/Rural						
कृषी क्षेत्रातील स्वयंरोजगारी						
Self employed in agriculture	795	585	14	2	809	587
बिगर कृषी क्षेत्रातील स्वयंरोजगारी						
Self employed in non-agriculture	720	297	1	5	721	302
शेतमजूर/Agriculture labour	835	609	16	0	851	609
इतर मजूर/Other labour	882	563	31	0	913	563
इतर/Others	707	281	49	1	756	282
सर्व /All	796	536	18	2	814	538
नागरी/Urban						
स्वयं रोजगार/Self employed	771	114	22	7	793	121
नियमित मजूरी/वेतन						
Regular wage /salaried	701	134	54	10	755	144
नैमित्तिक मजूर/Casual labour	863	312	23	2	886	314
इतर/Others	211	56	58	21	269	77
सर्व /All	708	140	42	9	750	149

The table reveals that in the rural areas, the WFPR for males belonging to the other labour households is found to be maximum compared to those belonging to remaining household types. Similarly, the WFPR for females belonging to the agricultural labour households is maximum. In the case of urban areas, the WFPR for males as well as females belonging to the casual labour households is maximum amongst all the household types.

About 84 per cent of the adult males and 61 per cent of adult females belonging to

agricultural labour households were 'working'. For the casual labour households in the urban areas the WFPRs were 86 per cent for males and 31 per cent for females.

4.14 Persons employed are categorised into three broad groups according to their status of employment. These groups are i) self employed ii) regular employees and iii) casual labour. The percentage distribution of usually employed by category of employment is given in Table No.4.14.

तक्ता क्र./Table No. 4.14
रोजगाराच्या स्थितीनुसार नित्य रोजगारीतांची टक्केवारी
Percentage distribution of the usually employed by status of employment

क्षेत्र Area	पुरुष/स्त्री Sex	मुख्य स्थिती Principal status			सर्व (मुख्य + दुय्यम स्थिती) All (principal + subsidiary status)		
		स्वयंरोजगारीत Self employed	नियमित Regular employee	कर्मचारी Casual labour	स्वयंरोजगारीत Self employed	नियमित Regular employee	कर्मचारी Casual labour
ग्रामीण Rural	पुरुष/Male	50.9	10.0	39.1	51.4	9.9	38.7
	स्त्री/Female	56.4	1.4	42.2	59.4	1.3	39.3
नागरी Urban	पुरुष/Male	33.3	54.3	12.4	33.4	54.2	12.4
	स्त्री/Female	24.5	51.0	24.5	28.2	48.5	23.3

The basic distribution of employed in terms of status of employment shows that about half of the employed in rural area were of 'self employed' category. The percentage of regular employees was about 10 per cent for male and 1 per cent for females in rural areas. The proportion of self employment was more in rural areas than that in urban areas for both males and females.

4.15 Two different estimates are obtained from the annual survey data for the 'unemployed' viz. i) number of persons unemployed based on the usual status classification and ii) number of persons unemployed based on weekly status classification. The first estimate relates to persons unemployed for a relatively longer period during the reference period of 365 days and approximates to an indicator of the chronic unemployment. Two estimates of the usually

unemployed are presented namely usually unemployed in terms of their principal status (ps) and usually unemployed excluding the subsidiary status of workers (usual adjusted). Some of the unemployed on the basis of principal status might be working in subsidiary capacity. Hence, the unemployment rate derived on the basis of adjusted usual status is expected to be lower than that based on principal status.

The other estimates, i.e. the one based on current weekly status, gives the average weekly picture of unemployment during the survey year and covers both chronic and intermittent unemployment caused by seasonal fluctuations in the employment of those categorized as usually employed. Unemployment rates i.e. the number of persons unemployed per thousand persons in the labour force are given in Table No. 4.15.

तक्ता क्र./Table No. 4.15
बेरोजगारीचा दर (श्रमशक्तीतील दर हजार व्यक्तीमध्ये बेरोजगार व्यक्तींची संख्या)
Unemployment rates (Number of persons unemployed per 1000 persons in the labour force)

क्षेत्र/ Area	पुरुष/स्त्री Sex	नित्यस्थिती Usual status	नित्य समायोजित Usual adjusted	चालू आठवडयाची स्थिती Current weekly status
ग्रामीण/Rural	पुरुष/Male	22	22	37
	स्त्री/Female	3	3	16
नागरी/Urban	पुरुष/Male	57	57	57
	स्त्री/Female	69	63	65

It is observed that the unemployment rate is higher in urban areas than that in rural areas. Also it was higher among males than females in rural areas but reverse picture is observed in urban areas.

4.16 The percentage distribution of the usually employed (ps+ss) by their broad current weekly status is given in Table No. 4.16.

तक्ता क्र./Table No. 4.16

स्थूल चालू आठवड्याच्या स्थितीनुसार नित्यरोजगारीतांची (मुख्य स्थिती+दुय्यम स्थिती) टक्केवारी

Percentage distribution of the usually employed (principal status + subsidiary status) by their broad current weekly status

क्षेत्र Area	नित्य रोजगारीत Usually employed	चालू आठवड्याची स्थिती/Current weekly status		
		रोजगारीत Employed	बेराजगारीत Unemployed	श्रमशक्ती नसलेले Not in labour force
ग्रामीण/Rural	पुरुष/Male	97.6	1.7	0.7
	स्त्री/Female	90.2	1.3	8.5
नागरी/Urban	पुरुष/Male	99.7	0.1	0.2
	स्त्री/Female	91.1	0.1	8.8

It is seen that percentage of usually employed males, employed according to current weekly status is about 98 in rural areas and 100 in urban areas. While for females the same is 90 per cent in rural areas and 91 per cent in

urban areas.

4.17 Per thousand distribution of households by type of structure in rural and urban areas is given in Table No. 4.17.

तक्ता क्र./Table No. 4.17

संरचनेच्या प्रकारानुसार कुटुंबांची दर हजारात विभागणी

Per thousand distribution of households by type of structure

संरचनेचा प्रकार/Type of structure	ग्रामीण/Rural	नागरी/Urban
कच्चा/Katcha	197	71
अर्ध पक्का/Semi pucca	356	143
पक्का/Pucca	447	786
सर्व/All	1000	1000

It is observed that the households living in pucca structure were predominant in both the areas. Next to it were the households living in semi-pucca structure in both rural and urban areas of the State.

4.18 Per thousand distribution of households by type of dwelling in rural and urban areas is given in Table No. 4.18.

तक्ता क्र./Table No. 4.18
घराच्या प्रकारानुसार कुटुंबांची दर हजारात विभागणी
Per thousand distribution of households by type of dwelling

घराचा प्रकार/Type of dwelling	ग्रामीण/Rural	नागरी/Urban
स्वतंत्र घर/Independent house	749	280
चाळ/बस्ती/Chawl/Bustee	244	499
सदनिका/Flat	7	221
सर्व /All	1000	1000

It is observed that households living in the State. independent house (75 per cent) is predominant in rural areas while those living in chawl/Bustee (50 per cent) is predominant in urban areas of 4.19 Per thousand distribution of households by occupancy status is given in Table No. 4.19.

तक्ता क्र./Table No. 4.19
भोगवट्याच्या स्थितीनुसार कुटुंबांची दर हजारात विभागणी
Per thousand distribution of households by occupancy status of the dwelling

भोगवट्याची स्थिती/Occupancy status	ग्रामीण/Rural	नागरी/Urban
मालकीचे/Owned	918	575
भाड्याचे/Hired	53	388
घर नाही/No dwelling	0	1
इतर/Others	29	36
सर्व /All	1000	1000

It is observed that households living in areas. owned house were found to be predominant both in rural and urban areas of the State. The predominance was more pronounced in rural areas than urban areas. The households living in rented houses were found to be more in urban 4.20 Per thousand distribution of households by primary source of energy for cooking in rural and urban areas is given in Table No. 4.20.

तक्ता क्र./Table No. 4.20
स्वयंपाकाच्या उर्जेच्या प्राथमिक स्रोतानुसार कुटुंबांची दर हजारात विभागणी
Per thousand distribution of households by primary source of energy for cooking

स्वयंपाकाच्या उर्जेचा स्रोत/Source of energy for cooking	ग्रामीण/Rural	नागरी/Urban
स्वयंपाकाची व्यवस्था नाही/No cooking arrangement	5	108
दगडी कोळसा/Coke, coal	0	2
लाकूडफाटा/Firewood and chips	782	93
एलपीजी गॅस/LPG	95	618
गोबर गॅस/Gobar gas	3	0
गोव-या/Dung cake	60	5
कोळसा/Char coal	0	0
घासलेट/Kerosene	52	171
वीज/Electricity	0	0
इतर/Others	3	3
सर्व /All	1000	1000

It is seen from the table that about 1 per cent households in rural and 11 per cent households in urban areas were not having any cooking arrangement. Firewood and chips was the most predominant source of energy for cooking in rural areas while LPG was the most predominant source of energy for cooking in

urban areas.

4.21 Per thousand distribution of households by primary source of energy for lighting in rural and urban areas of the State is given in Table No. 4.21

तक्ता क्र./Table No. 4.21

प्रकाशासाठीच्या उर्जेच्या प्राथमिक स्रोतानुसार कुटुंबांची दर हजारात विभागणी

Per thousand distribution of households by primary source of energy for lighting

प्रकाशासाठीचा उर्जेचा स्रोत/Source of energy for lighting	ग्रामीण/Rural	नागरी/Urban
घासलेट/Kerosene	209	31
वीज/Electricity	785	959
इतर/Other	6	10

It is observed that electricity was the main source of energy for lighting in both rural (79 per cent) and urban (96 per cent) areas of

the State. The next source of energy for lighting was kerosene in both the areas.

- X -

Chapter – Five

COMPARATIVE PICTURE IN RESPECT OF THE IMPORTANT CHARACTERISTICS OF CENTRAL AND STATE SAMPLE ESTIMATES

5.0 The State Directorate participates in the National Sample Survey programmes on a matching sample basis. The State Directorate surveys an independent matching sample for the State for which all the steps viz. fieldwork, tabulation are carried out independently. Thus, an independent set of results is available for the State. The results from two independent samples namely State and Central samples, helps not only in increasing the precision of the results by way of combining them but the

difference between the two estimates gives also an idea about the magnitude of the error due to the sampling of the enquiry. The following paras gives comparison of State and Central sample estimates for important characteristics of the household consumer expenditure.

5.1 The average number of persons per household according to the State as well as Central sample for both rural and urban areas is given in following Table No. 5.1

तक्ता क्र./Table No. 5.1
प्रती कुटुंबातील व्यक्तींची सरासरी संख्या
Average number of persons per household

क्षेत्र/Area	कुटुंबाचा सरासरी आकार/Average household size	
	केंद्र/Central	राज्य/State
ग्रामीण/Rural	4.5	4.8
नागरी/Urban	4.2	4.2

It is observed that average household size estimated from State sample in rural areas is slightly on higher side than the Central sample estimate, while for the urban areas both the estimates coincide with each other.

5.2 Value (Rs.) of consumption of food, non-food and total expenditure per person for a period of 30 days for both the State and Central sample are given in Table No. 5.2.

तक्ता क्र./Table No. 5.2
३० दिवसांच्या कालावधीतील खाद्य व खाद्येतर पदार्थावरील दरडोई वापराचे मूल्य (रु.)
Value (Rs.) of consumption of food and non-food items and total expenditure per person for a period of 30 days

बाब/Item	ग्रामीण/Rural		नागरी/Urban	
	केंद्र/Central	राज्य/State	केंद्र/Central	राज्य/State
खाद्यपदार्थ/Food	291.50	272.18	480.44	462.12
खाद्येतर पदार्थ/Non-food	297.81	251.58	728.47	610.68
एकूण खर्च/Total expenditure	589.32	523.77	1208.90	1072.80

It is seen from the table that the State sample estimates are on lower side than the Central sample estimates for both the areas.

5.3 Quantity (Kg.) and value (Rs.) of consumption of cereals per person for a period of 30 days for Central and State sample are given in Table No. 5.3.

तक्ता क्र./Table No. 5.3
३० दिवसाच्या कालावधीतील तृणधान्यावरील दरडोई वापराचे परिमाण व मूल्य
Quantity and value of consumption of cereals per person for a period of 30 days

क्षेत्र/Area	केंद्र/Central		राज्य/State	
	परिमाण (कि.ग्रॅ.)	मूल्य (रु.)	परिमाण (कि.ग्रॅ.)	मूल्य (रु.)
	Quantity (Kg)	Value (Rs.)	Quantity (Kg)	Value (Rs.)
ग्रामीण/Rural	10.96	85.26	10.00	79.76
नागरी/Urban	8.88	98.83	8.88	99.67

It is seen that quantity consumed per person for a period of 30 days in rural area for Central sample is on higher side than State sample but it is exactly same for both the samples in urban areas. Value of cereals in rural areas was on higher side for Central sample

while for urban areas it was higher for State sample.

5.4 The value of consumption of food items other than cereals per person for a period of 30 days for rural and urban areas is given in Table No. 5.4

तक्ता क्र./Table No. 5.4
३० दिवसाच्या कालावधीतील तृणधान्याव्यतिरिक्त खाद्यपदार्थावरील दरडोई वापराचे मूल्य (रु.)
Value (Rs.) of consumption of food items other than cereals per person for a period of 30 days

बाब/Item	ग्रामीण/Rural		नागरी/Urban	
	केंद्र/Central	राज्य/State	केंद्र/Central	राज्य/State
तृणधान्याव्यतिरिक्त खाद्यपदार्थ Food items other than cereals	206.24	192.42	381.61	362.45

It is observed that in both the areas the State sample estimates of value of consumption of food items other than cereals per person for

a period of 30 days are on lower side as compared to the Central Sample estimates.

Chapter – Six

COMPARATIVE PICTURE REGARDING SOME IMPORTANT CHARACTERISTICS BASED ON THE STATE SAMPLE RESULTS OF THE EARLIER NSS ROUNDS.

6.0 The enquiry of household consumer expenditure was conducted in earlier NSS rounds also. In the following paragraphs the comparison of some important characteristics for 43rd (July, 87- June, 88), 50th (July, 93- June, 94), 55th (July, 99- June, 2000), 56th (July, 2000- June, 2001) and 57th (July, 01- June, 02) rounds is given. Amongst these rounds, 43rd, 50th, 55th

round surveys were quinquennial in nature with large sample size and rest were having thin sample.

6.1 Table No. 6.1 gives the average number of persons per household in rural and urban areas.

तक्ता क्र./Table No. 6.1
प्रती कुटुंबातील व्यक्तींची सरासरी संख्या
Average no. of persons per household in rural and urban areas

क्षेत्र/Area	रानपा फेरी/NSS Round				
	४३वी/43 rd	५०वी/50 th	५५वी/55 th	५६वी/56 th	५७वी/57 th
ग्रामीण/Rural	4.9	4.7	4.7	4.5	4.8
नागरी/Urban	4.5	4.5	4.4	4.4	4.2

It is observed from the table that the average household size shows a decreasing trend over the period in both rural and urban areas. It is also observed that the 57th round shows slight increase in average household size

for the rural areas.

6.2 Average monthly per capita expenditure (in Rs.) calculated for rural and urban areas of the State is given in Table No. 6.2.

तक्ता क्र./Table No. 6.2
दरडोई मासिक सरासरी खर्च (रु.)
Average monthly per capita expenditure (in Rs. 0.00)

क्षेत्र/Area	रानपा फेरी/NSS Round				
	४३वी/43 rd	५०वी/50 th	५५वी/55 th	५६वी/56 th	५७वी/57 th
ग्रामीण/Rural	158.40	332.92	488.93	573.44	523.77
नागरी/Urban	291.04	542.71	885.38	1042.39	1072.80

In rural areas average monthly per capita expenditure has shown increasing trend up to 56th round (July, 00- June, 2001) and then it has slightly decreased in 57th round (July, 01- June, 02). In urban areas clearcut increasing

trend is observed over the period.

6.3 The monthly per capita quantity and value of consumption of cereals are given in Table No. 6.3.

तक्ता क्र./Table No. 6.3
 तृणधान्याचे दरडोई मासिक वापराचे परिमाण व मूल्य
Monthly per capita quantity and value of consumption of cereals

क्षेत्र/Area	रानपा फेरी/NSS Round				
	४३वी/43 rd	५०वी/50 th	५५वी/55 th	५६वी/56 th	५७वी/57 th
	परिमाण (कि.ग्र.)/Quantity (in Kg.)				
ग्रामीण/Rural	12.74	12.09	10.46	10.32	10.00
नागरी/Urban	9.94	9.97	9.35	9.00	8.88
	मूल्य (रु.)/Value (in Rs.)				
ग्रामीण/Rural	30.77	55.95	81.65	82.77	79.76
नागरी/Urban	32.78	63.16	97.91	99.26	99.67

Per capita consumption of cereals is found to be decreasing from 43rd round (July, 87- June, 88) to 57th round (July, 01- June, 02) in both the rural and urban areas.

The value of cereals consumed per person for a period of 30 days shows an

increasing trend over the period.

6.4 The monthly per capita consumption of cereals in different rounds is given in Table No.6.4.

तक्ता क्र./Table No.6.4
 विविध रानपा फे-यांनिहाय तृणधान्याचा दरडोई मासिक वापर
Monthly per capita consumption of cereals in different NSS rounds

क्षेत्र/Area	फेरी क्र./Round No.	तांदूळ/Rice	गहू/Wheat	ज्वारी/Jowar	बाजरी/Bajra	सर्व /All
ग्रामीण/Rural	42	2.75	2.60	5.97	0.73	12.26
	43	2.62	2.53	6.30	1.07	12.74
	44	2.63	2.67	5.91	1.17	12.53
	45	3.38	2.74	4.86	1.31	12.48
	46	3.06	2.46	5.36	1.24	12.10
	47	3.38	2.91	4.51	1.13	12.06
	48	3.22	2.80	5.05	0.92	12.21
	49	2.92	3.13	5.02	1.19	12.41
	50	3.03	2.81	4.77	1.30	12.09
	51	3.03	3.57	5.00	1.29	13.03
	52	2.93	4.37	4.73	0.76	12.96
	53	3.41	3.96	3.51	0.91	11.88
	54	2.98	3.65	3.96	0.71	11.41
	55	2.84	3.63	2.88	0.91	10.26
	56	2.61	3.49	3.13	0.78	10.32
57	2.73	3.35	2.70	1.18	10.00	
नागरी/Urban	42	2.95	4.65	2.03	0.23	9.86
	43	2.93	4.69	1.98	0.35	9.94
	44	3.16	4.57	1.87	0.36	9.96
	45	3.11	4.90	1.70	0.21	9.93
	46	2.98	4.66	1.94	0.15	9.73
	47	3.37	4.54	1.75	0.28	9.94
	48	3.16	4.51	1.66	0.45	9.80
	49	3.25	4.69	1.85	0.36	10.15
	50	3.25	4.69	1.73	0.30	9.97
	51	3.56	5.22	1.68	0.19	10.65
	52	3.50	5.38	1.29	0.22	10.39
	53	3.39	5.24	1.61	0.30	10.55
	54	3.55	4.87	1.16	0.24	9.82
	55	3.09	5.07	1.01	0.16	9.33
	56	3.20	4.60	1.01	0.19	9.00
57	3.12	4.69	0.85	0.21	8.88	

From the table it is observed that overall per capita consumption of different cereals is found to be decreasing from 42nd round to 57th round in both rural and urban areas of the State. This may be due to the fact that the consumption of ready made food items has increased. Also it is observed that in rural

areas the consumption of jowar was decreased and that of wheat is increased from 42nd round to 57th round.

6.5 The monthly per capita quantity of consumption of rice and wheat in both rural and urban areas is given in Table No.6.5.

तक्ता क्र./Table No. 6.5

विविध रानपा फे-यानिहाय गहू व तांदूळाच्या दरडोई मासिक वापराचे परिमाण

Monthly per capita quantity of consumption of rice and wheat in different NSS rounds

बाब/Item	परिमाण (कि.ग्रॅ.)/Quantity (in Kg.)				
	रानपा फेरी/NSS Round				
	४३वी/43 rd	५०वी/50 th	५५वी/55 th	५६वी/56 th	५७वी/57 th
	ग्रामीण/Rural				
तांदूळ/Rice	2.62	3.03	2.84	2.61	2.73
गहू/Wheat	2.53	2.81	3.63	3.49	3.35
	नागरी/Urban				
तांदूळ/Rice	2.93	3.25	3.09	3.2	3.12
गहू/Wheat	4.69	4.69	5.07	4.6	4.69

It is observed that the average monthly per capita quantity of consumption of rice and wheat shows the varying trend in both the rural and urban areas of the State. It is observed that the per capita consumption of wheat in the rural areas is increasing while in the urban areas it is lingering around 4.69 Kg. In case of per capita consumption of rice, the urban areas show

consumption is lingering around 3.00 Kg. and the rural areas show consumption near about 2.75 Kg.

6.6 The average monthly per capita expenditure on food and non-food items is given in Table No. 6.6.

तक्ता क्र./Table No. 6.6

विविध रानपा फे-यानिहाय खाद्य व खाद्येतर पदार्थांवरील दरडोई मासिक सरासरी खर्च

Average monthly per capita expenditure on food and non-food items in different NSS rounds

बाब/Item	रानपा फेरी/NSS Round				
	४३वी/43 rd	५०वी/50 th	५५वी/55 th	५६वी/56 th	५७वी/57 th
	ग्रामीण/Rural				
खाद्यपदार्थ/Food items	98.80	196.31	276.02	294.97	272.18
खाद्येतर पदार्थ/Non-food items	59.60	136.62	212.91	278.47	251.58
	नागरी/Urban				
खाद्यपदार्थ/Food items	166.24	297.29	425.86	439.93	462.12
खाद्येतर पदार्थ/Non-food items	124.80	245.43	459.52	602.47	610.68

It is observed that the estimates of average monthly per capita expenditure on food and non-food items goes on increasing over round to round from 43rd to 57th round except for food and non-food items in rural areas in 57th round. It is also observed that proportion of expenditure on food items is decreasing and proportion of expenditure on non-food items is increasing. The proportion of expenditure on food items has decreased over the period from 62.4 per cent to 52.0 per cent in rural areas and from 57.1 per cent to 43.1 per cent in urban areas.

- X -

APPENDIX
List of tables

Table No.	Title	Page No.
1	Per 1000 distribution of households and persons by MPCE class, and average number per 1000 households of adults and children by sex in different MPCE classes	33
2	Quantity (in Kg) of consumption of cereals, gram and cereal substitutes per person per 30 days for each MPCE class	35
3	Value (in Rs) of consumption of cereals, gram and cereal substitutes per person per 30 days for each MPCE class	37
4	Break-up of total monthly per capita consumer expenditure (MPCE) by broad groups of items for households in different MPCE classes	39
5	Per 1000 distribution of persons aged 7 years and above by level of education, separately for States and Group of UT's	43
6	Per 1000 distribution of households by occupancy status of the dwelling unit	45
7	Per 1000 distribution of households by type of dwelling unit and type of structure	46
8	Per 1000 distribution of households by primary source of energy for cooking	50
9	Per 1000 distribution of households by primary source of energy for lighting	51
10	Per 1000 distribution of households by social group	52
11	Per 1000 distribution of households by household type	53
12	Per 1000 distribution of males, females and persons by current weekly activity for each age-group	55
13	Per 1000 distribution of males, females and persons by principal usual activity category for each age-group	61
14	Per 1000 distribution of males, females and persons by usual activity category taking also into consideration the subsidiary economic status of person categorised 'not working' in the principal status for each age-group	67

Table No.	Title	Page No.
15	Per 1000 distribution of males, females and persons by current weekly activity for each usual activity taking also into consideration the subsidiary economic activity of persons categorised not working in principle status	73
16	Per 1000 distribution of persons (15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type	79

Table No.1: Per 1000 distribution of households and persons by MPCE class, number per 1000 households of adults and children by sex in different MPCE classes

MPCE CLASS (Rs.)	No.of HHS per 1000	No. of persons per 1000	No. of persons per 1000 households				All	Sex Ratio	Estd No. of Persons (00)	No. of Sample HHS
			Adults		Children					
			Male	Female	Male	Female				
1	2	3	4	5	6	7	8	9	10	11
< 225	45	51	1696	1320	1345	1215	5577	834	31494	21
225- 255	23	27	1671	2147	1228	723	5769	990	16571	18
255 - 300	30	40	1869	1640	1261	1627	6397	1044	24684	33
300 - 340	63	66	1458	1544	1307	802	5111	848	40714	61
340 - 380	61	65	1563	1521	1041	1034	5159	981	40136	75
380 - 420	104	116	1793	1898	685	1014	5391	1175	71453	108
420 - 470	111	145	1815	1979	1468	1057	6318	925	88879	118
470 - 525	110	112	2124	1642	467	663	4896	889	68460	122
525 - 615	122	101	1674	1364	695	294	4026	700	62152	137
615 - 775	189	167	1547	1418	910	400	4275	740	102363	157
775 - 950	78	62	1698	1134	757	244	3833	561	38024	98
950 > =	64	47	1508	1157	528	319	3512	725	28661	139
All classes	1000	1000	1705	1543	907	681	4835	851	613592	1087
Estd.No.(00)	126893	613592	216411	195742	115083	86355	613592	X	X	X
Sample No.	1087	5022	1863	1669	806	684	5022	X	X	X

Table No.1: Per 1000 distribution of households and persons by MPCE class, number per 1000 households of adults and children by sex in different MPCE classes

MPCE CLASS (Rs.)	No.of HHS per 1000	No. of persons per 1000 persons			No. of persons per 1000 households				All	Sex Ratio	Estd No. of Persons (00)	No. of Sample HHS	URBAN
		HHS	Adults		Children		Male	Female					
			2	3	4	5							
< 300	17	17	888	845	831	1670	4234	1463	6229	58			
300 - 350	12	16	1258	1501	1417	1184	5360	1004	5815	55			
350 - 425	30	38	1641	1755	1108	914	5417	971	14170	165			
425 - 500	42	57	1765	1562	1182	1185	5695	932	21282	206			
500 - 575	51	69	1783	1817	1057	1076	5733	1019	25843	275			
575 - 665	66	89	1962	1774	948	1024	5707	961	33248	367			
665 - 775	69	85	1966	1871	709	605	5150	925	31483	481			
775 - 915	104	132	1874	1792	981	692	5338	870	49032	583			
915 - 1120	154	158	1641	1556	644	489	4330	895	58816	805			
1120 - 1500	190	160	1577	1300	391	279	3547	802	59592	1123			
1500 - 1925	110	83	1513	1134	335	219	3200	732	31030	711			
1925 >=	154	96	1310	1002	173	145	2629	773	35745	892			
All classes	1000	1000	1627	1443	619	531	4220	879	372286	5721			
Estd.No.(00)	88215	372286	143524	127298	54628	46837	372286	X	X	X			
Sample No.	5721	23973	9472	8294	3341	2866	23973	X	X	X			

Table 2: Quantity (kg 0.00) of consumption of cereals, gram and cereal substitutes per person for a period of 30 days for each MPCE class

Item	MPCE Classes															No. Reporting Consumption		RURAL
	0- 225- 255	255- 300	300- 340	340- 380	380- 420	420- 470	470- 525	525- 615	615- 775	775- 950	950- +	950- 1000	All classes	HHS per 1000	Est.d.no. Persons	Sample HHS		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
Rice	1.28	1.29	1.95	1.94	3.72	2.30	3.03	2.52	2.85	3.28	2.38	4.48	2.73	971	602796	1034		
Wheat	1.24	1.54	2.64	2.16	3.07	3.42	3.40	3.35	3.84	3.53	4.68	5.70	3.35	906	566757	986		
Jowar	3.28	1.39	2.42	3.16	2.41	3.09	3.36	2.47	3.11	2.37	2.44	1.03	2.70	618	399960	549	35	
Bajra	1.49	3.47	1.73	1.18	0.80	1.07	0.89	1.35	0.92	1.31	1.04	0.55	1.18	258	160894	220		
maize	0.02	0.00	0.00	0.00	0.03	0.00	0.05	0.00	0.00	0.00	0.01	0.00	0.01	6	3136	7		
Barley	0.00	0.28	0.03	0.00	0.00	0.00	0.00	0.00	0.02	0.01	0.05	0.00	0.02	17	12285	7		
small millets	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	1	710	6		
ragi	0.00	0.01	0.09	0.01	0.00	0.00	0.00	0.01	0.00	0.01	0.00	0.00	0.01	6	2754	12		
Total cereals	7.32	7.99	8.87	8.46	10.02	9.88	10.73	9.70	10.73	10.51	10.59	11.76	10.00	992	612525	1062		
gram	0.09	0.05	0.03	0.06	0.06	0.12	0.12	0.09	0.11	0.15	0.14	0.18	0.11	674	416423	734		
cereal	0.01	0.08	0.04	0.06	0.03	0.13	0.11	0.12	0.10	0.17	0.15	0.24	0.11	568	369787	568		
Substitutes																		
Estimated	31494	16571	24684	40714	40136	71453	88879	68460	62152	102363	38024	28661	613592	X	X	X		
No. of persons (00)																		
No. of sample HHS	21	18	33	61	75	108	118	122	137	157	98	139	1087	X	X	X		

Table 2: Quantity (kg 0.00) of consumption of cereals, gram and cereal substitutes per person for a period of 30 days for each MPCE class

Item	MPCE classes (Rs.)														URBAN		
															No.Reporting	Consumption	
	0-300	300-350	350-425	425-500	500-575	575-665	665-775	775-915	915-1120	1120-1500	1500-1925	1925-2500	2500-3000	3000-3500	All HHS per 1000 persons	Est.no. persons	Sample HHS
Rice	2.75	1.47	1.73	2.38	3.05	3.36	3.15	3.24	3.46	3.21	3.48	3.10	3.12	3.12	889	361579	4944
Wheat	1.80	2.55	4.68	5.05	4.54	4.54	4.56	4.68	5.03	4.81	4.98	4.74	4.69	4.69	886	360261	4931
Jowar	0.92	1.69	2.00	1.66	1.19	1.17	1.19	0.62	0.82	0.52	0.37	0.25	0.85	0.85	321	134601	1657
Bajra	0.31	1.39	0.33	0.40	0.16	0.15	0.27	0.20	0.16	0.13	0.24	0.07	0.21	0.21	101	44150	482
maize	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	5	2295	19
Barley	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	340	15
small millets	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2	1122	12
ragi	0.00	0.00	0.00	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2	727	23
total cereals	5.78	7.10	8.75	9.54	8.94	9.23	9.18	8.75	9.48	8.68	9.06	8.15	8.88	8.88	893	362545	4968
gram	0.07	0.05	0.11	0.09	0.07	0.11	0.10	0.15	0.12	0.14	0.13	0.11	0.12	0.12	597	249085	3377
cereal	0.00	0.01	0.05	0.05	0.07	0.07	0.08	0.08	0.15	0.10	0.15	0.17	0.10	0.10	455	183641	2357
Substitutes																	
Estimated	6229	5815	14170	21282	25843	33248	31483	49032	58816	59592	31030	35745	372286	X	X	X	X
No.of persons(00)																	
No.of sample HHS	58	55	165	206	275	367	481	583	805	1123	711	892	5721	X	X	X	X

Table 3: Value (Rs. 0.00) of consumption of cereals, gram and cereal substitutes per person for a period of 30 days for each MPCE class

Item	MPCE Classes (Rs.)															No.Reporting Consumption		RURAL
	0-	225-	255-	300-	340-	380-	420-	470-	525-	615-	775-	950-	12	13	14	15	16	
	225	255	300	340	380	420	470	525	615	775	950	12	13	14	15	16		
Rice	10.44	9.41	18.17	18.02	33.45	23.63	30.33	26.21	30.09	36.72	29.15	56.34	28.59	971	602796	1034		
Wheat	5.63	10.46	19.47	15.12	21.15	25.11	28.71	26.59	30.41	33.47	38.56	53.53	27.35	906	566757	986		
Jowar	18.06	8.39	13.83	21.30	13.43	19.91	22.64	15.75	18.06	16.50	13.59	7.21	17.12	618	399960	549		
Bajra	8.56	19.92	7.99	6.87	3.97	5.85	4.62	7.84	5.15	7.80	4.61	3.27	6.50	258	160894	220		
Maize	0.07	0.00	0.00	0.00	0.20	0.00	0.24	0.00	0.00	0.00	0.03	0.00	0.05	6	3136	7		
Barley	0.00	0.17	0.20	0.00	0.00	0.00	0.00	0.00	0.13	0.23	0.41	0.00	0.09	17	12285	7		
Small Millets	0.04	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.00	0.01	0.00	1	710	6		
Ragi	0.01	0.08	0.65	0.06	0.03	0.02	0.03	0.05	0.00	0.06	0.00	0.01	0.06	6	2754	12		
Total Cereals	42.80	48.43	60.27	61.37	72.25	74.52	86.57	76.46	83.84	94.78	86.36	120.37	79.75	992	612525	1062		
Gram	2.20	1.23	0.60	1.59	1.61	3.04	3.21	2.58	2.75	4.04	3.78	4.67	2.89	674	416423	734		
Cereal Substitutes	0.20	1.71	0.82	1.36	1.11	2.69	2.35	2.42	2.34	3.33	3.25	4.52	2.38	568	369787	568		
Estimated no.of persons(00)	31494	16571	24684	40714	40136	71453	88879	68460	62152	102363	38024	28661	613592	X	X	X		
No.of sample HHS	21	18	33	61	75	108	118	122	137	157	98	139	1087	X	X	X		

Table 3: Value (Rs. 0.00) of consumption of cereals, gram and cereal substitutes per person for a period of 30 days for each MPCE class

Item	MPCE Classes (Rs.)														No.Reporting Consumption		URBAN
	0-300	300-350	350-425	425-500	500-575	575-665	665-775	775-915	915-1120	1120-1500	1500-1925	1925-2584	2584-3103	3103-3722	3722-4444	Est.no.	
Rice	27.01	16.45	18.48	25.68	36.14	39.46	38.98	43.86	47.51	47.68	52.84	53.14	42.63	889	361579	4944	
Wheat	14.68	23.35	35.82	40.25	39.60	40.29	44.33	47.87	54.51	57.47	59.32	61.85	49.37	886	360261	4931	88
Jowar	5.38	10.22	11.00	10.11	7.75	7.65	9.31	4.74	6.89	4.78	3.01	2.34	6.21	321	134601	1657	
Bajra	2.04	8.18	1.63	2.37	1.00	0.93	1.74	1.29	1.23	1.13	1.50	0.55	1.38	101	44150	482	
Maize	0.00	0.00	0.06	0.00	0.00	0.00	0.01	0.00	0.18	0.01	0.02	0.01	0.04	5	2295	19	
Barley	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00	1	340	15	
Small Millets	0.00	0.00	0.04	0.02	0.00	0.08	0.00	0.00	0.00	0.00	0.00	0.00	0.01	2	1122	12	
Ragi	0.00	0.00	0.00	0.31	0.00	0.00	0.01	0.00	0.00	0.04	0.01	0.01	0.03	2	727	23	
Total Cereals	49.11	58.21	67.04	78.73	84.49	88.42	94.38	97.76	110.32	111.12	116.71	117.90	99.67	893	362545	4968	
Gram Cereal	1.82	1.20	1.94	2.15	1.77	2.96	2.62	3.38	3.22	3.80	3.42	3.03	2.99	597	249085	3377	
Substitutes	0.05	0.24	0.79	1.24	1.72	1.47	1.82	1.91	3.33	2.35	2.77	3.04	2.19	455	183641	2357	
Estimated no.of persons(00)	6229	5815	14170	21282	25843	33248	31483	49032	58816	59592	31030	35745	372286	X	X	X	
No.of sample HHS	58	55	165	206	275	367	481	583	805	1123	711	892	5721	X	X	X	

Table 4: Break-up of total monthly per capita consumption expenditure (MPCE) over broad groups of items for households in different MPCE classes
RURAL

Item Of Consumption	MPCE Classes (Rs.)																No.Reporting Consumption	
	0-225	225-255	255-300	300-340	340-380	380-420	420-470	470-525	525-615	615-775	775-950	950+	All Classes	HHS per 1000	Est.d.no. Persons	Sample HHS		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
Cereals	42.80	48.43	60.27	61.37	72.25	74.52	86.57	76.46	83.84	94.78	86.36	120.37	79.76	992	612522	1062		
Gram	2.20	1.23	0.60	1.59	1.61	3.04	3.21	2.58	2.75	4.04	3.78	4.67	2.89	674	416421	734		
Cereal substitutes	0.20	1.71	0.82	1.36	1.11	2.69	2.35	2.42	2.34	3.33	3.25	4.52	2.38	568	369785	568		
Pulses and their products	9.83	12.54	14.71	12.47	14.18	17.76	17.42	18.63	21.82	18.63	25.77	31.21	18.23	990	611760	1060		
Milk and milk products	12.32	11.39	18.57	18.42	17.49	25.73	27.63	31.77	37.85	48.13	43.26	81.06	32.93	901	561631	954		
Edible oil	12.75	15.61	16.81	17.55	17.67	22.88	21.16	26.32	33.07	29.67	38.35	53.61	25.92	992	612522	1062		
Meat,fish & egg	3.70	7.98	7.36	11.05	12.22	10.86	16.90	12.51	24.05	21.41	26.17	36.37	16.67	671	414102	741		
Vegetables	12.82	18.09	17.84	19.73	25.46	26.21	26.90	29.58	34.79	31.11	34.99	56.72	28.62	992	612522	1062		
Fruits(fresh)	0.54	2.06	3.06	3.44	5.70	5.99	10.48	5.94	7.18	8.79	11.55	28.38	7.92	844	534842	960		
Fruits(dry)	1.05	4.15	3.20	3.89	3.49	8.15	8.52	7.55	7.54	11.26	12.56	24.83	8.39	894	559494	952		
Sugar	8.87	10.71	8.51	12.00	10.85	14.78	12.29	16.63	17.09	19.18	19.79	26.12	15.33	990	610611	1059		
Salt	0.84	0.93	1.04	1.01	0.82	0.94	0.85	1.08	1.18	1.22	1.48	1.82	1.08	988	610728	1061		
Spices	5.10	6.47	8.30	8.07	10.33	10.93	10.09	10.89	13.70	13.44	15.75	19.16	11.43	992	612522	1062		
Beverages, Refreshments & processed food	8.64	8.82	10.01	10.60	11.84	12.67	14.22	16.30	21.04	22.31	47.76	83.70	20.64	996	610833	1080		
Food total	121.65	150.12	171.10	182.55	205.04	237.15	258.59	258.67	308.23	327.29	370.81	572.56	272.18	1000	613570	1086		
Pan	0.00	0.34	1.04	1.59	1.60	1.94	2.26	2.74	2.65	3.01	4.07	9.54	2.59	530	348744	593		
Tobacco	3.85	3.47	4.42	4.60	2.68	4.67	5.57	5.40	7.85	9.12	7.14	5.90	5.94	653	409883	693		
Intoxicant	0.72	0.00	0.88	3.10	4.34	1.42	3.34	4.32	3.61	1.57	2.23	6.78	2.78	145	83993	192		
Fuel and light	23.74	26.24	27.67	35.10	38.06	36.87	38.19	44.64	55.19	64.38	84.25	95.01	48.65	998	613331	1078		
Clothing	16.94	20.57	19.99	29.24	28.83	33.55	33.68	40.35	43.75	50.57	48.27	93.60	39.57	1000	613589	1087		
Footwear	0.03	0.03	0.03	0.04	0.04	0.05	0.05	0.06	0.06	0.08	0.10	0.14	0.06	999	613052	1085		

(Cont...)

Table 4: Break-up of total monthly per capita consumption expenditure (MPCE) over broad groups of items for households in different MPCE classes

URBAN

Item of Consumption	MPCE Classes (Rs.)															No. Reporting Consumption		
	0-300	300-350	350-425	425-500	500-575	575-665	665-775	775-915	915-1120	1120-1500	1500-1925	1925-+13	All Classes	HHS per 1000	Est'd. no. Persons	Sample HHS		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
Cereals	49.11	58.21	67.04	78.73	84.49	88.43	94.39	97.76	110.32	111.13	116.71	117.91	99.67	893	362531	4968		
Gram	1.82	1.20	1.94	2.15	1.77	2.96	2.62	3.38	3.22	3.80	3.42	3.03	2.99	597	249075	3377		
Cereal Substitutes	0.05	0.24	0.79	1.24	1.72	1.47	1.82	1.91	3.33	2.35	2.77	3.04	2.19	455	183634	2357		
Pulses & their Products	6.37	13.50	14.52	15.09	18.52	21.36	20.12	23.10	29.13	27.09	33.01	35.04	24.73	892	362422	4957		
Milk & milk Products	11.97	18.93	24.10	26.59	35.77	40.77	51.09	69.08	76.41	101.20	112.87	162.88	75.79	890	359575	4956		
Edible oil	14.29	17.44	19.73	23.80	26.63	29.21	31.19	35.74	37.89	42.01	51.22	48.17	36.03	891	362363	4959		
Meat Fish & Eggs	9.52	11.62	14.76	19.13	19.37	24.65	27.07	34.43	28.31	38.63	43.09	40.71	30.52	611	259709	3101		
Vegetables	19.79	20.00	25.42	23.70	32.97	34.77	39.91	42.90	59.35	54.77	57.41	68.80	46.92	891	362365	4961		
Fruits(fresh)	2.62	3.32	5.37	6.32	8.92	11.41	15.61	20.03	22.51	29.42	32.05	51.05	22.10	926	359517	5239		
Fruits dry	1.56	4.26	6.05	5.62	6.25	10.23	9.16	9.71	11.76	10.14	12.66	19.61	10.47	801	331349	4439		
Sugar	6.56	11.35	11.58	13.08	12.67	14.11	15.53	14.76	18.87	17.28	20.27	19.57	16.19	894	362599	4970		
Salt	0.58	0.84	1.10	1.07	1.16	1.24	1.31	1.38	1.53	1.61	1.95	1.64	1.43	881	357325	4931		
Spices	6.26	8.17	9.79	10.45	10.84	12.83	12.43	12.70	15.11	14.28	16.24	16.30	13.42	891	362291	4956		
Beverages, Refreshments	8.24	11.17	14.98	16.89	24.30	26.04	36.76	46.02	69.52	107.17	133.04	264.86	79.69	993	371624	5690		
Processed Food	138.74	180.25	217.18	243.85	285.37	319.47	359.02	412.92	487.28	560.87	636.71	852.60	462.12	997	372031	5702		
Pan	0.75	2.30	4.00	3.33	2.80	3.96	3.54	3.69	4.01	6.04	4.75	7.76	4.47	320	131494	1860		
Tobacco	4.49	4.25	5.55	6.72	4.60	5.10	5.99	5.70	5.82	6.60	7.37	10.03	6.32	358	147438	1876		
Intoxicants	4.15	1.21	2.12	7.12	5.41	5.46	5.21	6.19	5.23	6.68	8.51	9.62	6.22	130	57078	664		
Fuel & Light	26.55	37.10	39.82	49.10	61.61	66.47	75.67	86.66	92.45	120.36	145.30	170.78	95.75	990	371368	5631		
Clothing	20.05	29.16	32.93	34.41	37.27	43.52	48.09	56.12	60.13	74.91	85.34	118.00	61.88	999	372074	5705		
Footwear	0.03	0.05	0.05	0.05	0.06	0.07	0.08	0.09	0.11	0.15	0.17	0.23	0.11	990	369781	5663		

(Cont...)

(Cont...)Table 4: Break-up of total monthly per capita consumption expenditure (MPCE) over broad groups of items for households in different MPCE classes
URBAN

Item of Consumption	MPCE Classes (Rs.)																No.Reporting Consumption					
	0-300	300-350	350-425	425-500	500-575	575-665	665-775	775-915	915-1120	1120-1500	1500-1925	1925-2700	2700-3600	3600-4444	4444-52074	52074-152074	152074-251065	251065-307453	307453-54612	54612-371879	371879-5711	
Misc.Consumer Goods	15.88	21.92	29.64	36.53	38.17	46.32	52.74	63.79	78.70	94.74	107.52	162.23	75.61	996	371879	5711						
Misc.Consumer Service	16.44	16.05	25.77	31.48	36.70	53.21	65.39	80.69	121.79	161.83	248.94	415.59	132.56	998	372007	5697						
Rent	5.77	5.55	3.51	6.59	18.51	14.45	24.37	18.48	44.86	57.24	81.09	270.36	56.73	444	152074	2430						
Taxes & Cesses	1.00	2.82	5.27	5.91	6.80	8.85	11.52	13.52	15.71	27.93	44.32	82.11	23.15	637	251065	3479						
Education	2.26	2.41	4.92	10.12	10.39	13.88	20.80	30.47	45.35	71.68	80.86	194.57	52.63	742	307453	4047						
Medical (Institutional)	0.00	0.53	0.56	4.30	2.96	5.84	3.79	11.02	9.61	16.17	46.96	97.99	20.20	126	54612	602						
Medical Non-Institutional	4.55	17.73	11.83	16.12	16.47	23.04	26.86	28.02	27.82	49.45	66.24	94.51	37.79	630	258230	3732						
Durable Goods	0.50	2.52	1.67	2.42	2.93	6.52	7.86	14.42	13.13	34.38	84.81	197.94	37.25	525	217732	3036						
Non-Food Total	102.42	143.61	167.63	214.19	244.68	296.70	351.91	418.86	524.73	728.15	1012.19	19191831.72610.68	1000	372234	5718							
Total Consumer Exp.	241.16	323.86	384.81	458.04	530.06	616.17	710.94	831.78	1012.00	1289.02	1648.91	2684.32	1072.80	1000	372234	5718						
Clothing (Second Hand)	1.39	0.11	0.55	0.03	0.05	0.25	0.02	0.04	0.04	0.02	0.01	0.02	0.09	20	9726	126						
Durable Goods (Second Hand)	0.00	0.00	0.00	0.04	0.01	0.00	2.34	0.01	0.14	0.03	0.07	0.76	0.31	5	2066	19						
Imputed Rent	18.90	63.58	89.25	90.45	70.36	167.89	97.18	114.06	142.90	188.45	277.61	339.88	161.51	607	244525	3529						
Estd.No.of HHH (00)	1471	1085	2616	3737	4508	5826	6113	9185	13582	16801	9696	13597	88215	X	X	X						
Estd.No.of Persons(00)	6229	5815	14169	21281	25842	33247	31481	49030	58814	59588	31028	35743	372270	X	X	X						
No.of sample Persons	222	304	952	1216	1580	1961	2398	2956	3527	3973	2233	2648	23973	X	X	X						

Table No.5 : Per 1000 distribution of persons aged 7 years and above by level of education

State	Not Literate	Literate without formal training	Literate below Primary	4	5	6	7	8	9	10	11	12	13	14	RURAL	
															Est'd. No. of persons	No. of sample persons
															MALE	
Maharashtra	190	15	79	231	280	132	132	41	12	16	3	1000	291380	2311		
Est'd.No.of Persons (00)	55424	4483	23027	67442	81554	38530	11951	3462	4529	979	291380	0	0			
Sample No.of persons	373	33	214	461	600	372	157	35	48	18	2311	0	0			
															FEMALE	
Maharashtra	431	9	89	182	205	67	11	1	5	1	1000	248441	2072			
Est'd.No.of Persons (00)	106967	2233	22173	45260	50848	16568	2807	218	1160	208	248441	0	0			
Sample No.of persons	810	11	190	373	426	176	58	2	20	6	2072	0	0			
															PERSON	
Maharashtra	301	12	84	209	245	102	27	7	11	2	1000	539821	4383			
Est'd.No.of Persons (00)	162390	6716	45199	112703	132401	55098	14758	3680	5689	1187	539821	0	0			
Sample No.of persons	1183	44	404	834	1026	548	215	37	68	24	4383	0	0			

Table No.5 : Per 1000 distribution of persons aged 7 years and above by level of education

State	Literate without formal training	2	3	4	5	6	7	8	9	10	11	12	13	URBAN		
														Not Literate below primary	No. of sample persons	
															URBAN	
Maharashtra	57	6	60	150	246	216	117	31	94	23	1000	175254	11455			
Estd.No.of Persons (00)	9980	988	10515	26353	43130	37883	20505	5495	16437	3969	175254	0	0			
Sample No.of persons	593	59	717	1629	2867	2254	1315	380	1246	395	11455	0	0			
															FEMALE	
Maharashtra	186	9	72	173	235	156	77	17	65	9	1000	155593	9991			
Estd.No.of Persons (00)	28953	1417	11143	26910	36578	24277	12045	2640	10182	1448	155593	0	0			
Sample No.of persons	1567	54	635	1555	2352	1691	899	157	897	184	9991	0	0			
															PERSON	
Maharashtra	118	7	65	161	241	188	98	25	80	16	1000	330847	21446			
Estd.No.of Persons (00)	38933	2405	21658	53264	79707	62160	32550	8135	26619	5417	330847	0	0			
Sample No.of persons	2160	113	1352	3184	5219	3945	2214	537	2143	579	21446	0	0			

Table No.6 : Per 100 distribution of households by occupancy status of the dwelling unit

State	Type of Dwelling			Total	Estd.No. HHS.(00)	No.of Sample HHS	
	Owned	Hired	No Dwelling unit				Others
1	2	3	4	5	6	7	8
RURAL							
Maharashtra	918	53	0	28	1000	126893	1087
Estd.No.of HHS (00)	116514	6759	8	3613	126893	0	0
Sample No.of HHS	936	120	1	30	1087	0	0
URBAN							
Maharashtra	575	388	1	37	1000	88215	5721
Estd.No.of HHS (00)	50712	34235	46	3222	88215	0	0
Sample No.of HHS	3167	2134	9	411	5721	0	0

Table No. 7 : Per 1000 distribution of households by type of dwelling unit and type of structure

State	Per 1000 No. of HHS. with dwelling unit type											
	Katcha			Semi-pucca			Pucca			RURAL		
	Chawl/ Basti	Independent House	Flat	Chawl/ Basti	Independent house	Flat	Chawl/ Basti	Independent House	Flat	Chawl/ Basti	Independent House	Flat
1	2	3	4	5	6	7	8	9	10	11	12	13
Maharashtra	68	128	0	197	95	260	1	356	80	361	6	447
Average MPCE(Rs.)	350.72	444.72	0	416.11	508.35	444.22	498.05	461.51	567.36	634.08	1981.06	628.29
Estd.No.of HHS.(00)	8661	16277	0	24938	12059	32961	179	45199	10202	45808	747	56757
No.of Sample HHS	71	123	0	194	139	290	1	430	98	344	21	463

Continued...

Table No. 7 : Per 1000 distribution of households by type of dwelling unit and type of structure

State	Per 1000 No. of HHS. with dwelling unit type				Estimated No. of households (00)	No. of sample households
	All			All		
	Chawl/ Basti	Independent House	Flat			
I	14	15	16	17	18	19
Maharashtra	244	749	7	1000	126893	1087
Average MPCF(Rs.)	490.43	537.66	1602.56	529.86	126893	1087
Estd.No.of HHS.(00)	30923	95045	925	126893	0	0
No.of Sample HHS	308	757	22	1087	0	0

Table No. 7 : Per 1000 distribution of households by type of dwelling unit and type of structure

State	Per 1000 No. of HHS. with dwelling unit type											
	Katcha			Semi-pucca			Pucca			URBAN		
	Chawl/ Basti	Independent House	Flat All	Chawl/ Basti	Independent House	Flat All	Chawl/ Basti	Independent House	Flat All	Chawl/ Basti	Independent House	Flat All
1	2	3	4	5	6	7	8	9	10	11	12	13
Maharashtra	48	23	0	71	87	54	1	143	364	202	220	786
Average MPCE(Rs.)	618.76	457.18	411.92	563.29	790.40	597.24	932.21	707.81	1113.77	918.89	1698.57	1213.73
Estd.No.of HHS.(00)	4234	2055	7	6296	7705	4807	61	12573	32139	17823	19384	69346
No.of Sample HHS	220	114	2	336	552	348	17	917	1550	1294	1624	4468

Continued...

Table No. 7 : Per 1000 distribution of households by type of dwelling unit and type of structure

State	Per 1000 No. of HHS. with dwelling unit type				Estimated No. of households (00)	No. of sample households
	Chawl/ Basti	Independent House	Flat	All		
I	14	15	16	17	18	19
Maharashtra	499	280	221	1000	88215	5721
Average MPCE(Rs.)	1000.41	812.18	1695.10	1083.83	88215	5721
Estd.No.of HHS(00)	44077	24685	19452	88215	0	0
No.of Sample HHS	2322	1756	1643	5721	0	0

Table No. 8 : Per 1000 distribution of households by primary source of energy for cooking

State	Coke Coal	Fire Wood and Chips	LPG	Gobar gas	Dung cake	Char Coal	Kerosene	Electri city	Others	No Cooking arrangement	All	Est.No. of hhs 00.	Sample No.of hhs
I	2	3	4	5	6	7	8	9	10	11	12	13	14
Maharashtra	0	781	95	3	60	0	52	0	3	5	1000	126893	1087
Average MPCE (Rs.)	952.02	456.29	871.87	791.28	697.00	0	715.48	444.72	895.86	2075.85	529.86	126893	1087
Estd.No.of HHS.(00)	45	99119	12082	351	7603	0	6624	15	389	666	126893	0	0
No.of sample HHS.	3	787	186	4	7	0	78	1	4	17	1087	0	0
Maharashtra	2	93	619	0	5	0	171	0	3	108	1000	88215	5721
Average MPCE (Rs.)	814.54	485.19	1230.16	1350.18	1264.81	1050.94	775.31	821.99	714.20	1921.20	1083.83	88215	5721
Estd.No.of HHS.(00)	191	8188	54605	1	407	3	15052	12	229	9527	88215	0	0
No.of sample HHS.	24	463	3654	1	30	2	795	3	25	724	5721	0	0

Table No. 9 : Per 1000 distribution of households by primary source of energy for lighting

State	Kerosene	Other oil	Gas	Candle	Electricity	Others	No lighting arrangement	All	Est.No. of hhs 00	Sample No. of HHS
1	2	3	4	5	6	7	8	9	10	11
Maharashtra	209	5	0	0	RURAL 785	0	0	1000	126893	1087
Average MPCE (Rs.)	395.40	455.21	0	869.98	563.21	0	419.65	529.86	126893	1087
Estd.No.of HHS.(00)	26542	695	0	24	99631	0	1	126893	0	0
No.of sample HHS.	198	3	0	1	884	0	1	1087	0	0
Maharashtra	31	2	2	0	URBAN 959	5	0	1000	88215	5721
Average MPCE (Rs.)	484.75	1275.76	1649.09	384.60	1103.96	335.61	1614.22	1083.83	88215	5721
Estd.No.of HHS.(00)	2777	171	198	3	84636	430	0	88215	0	0
No.of sample HHS.	126	22	11	1	5538	20	3	5721	0	0

Table No. 11 : Per 1000 distribution of households by household type

RURAL

State	Self employed non-agricultural	Agricultural labour	Other labour	Self employed in agri.labour	Others	All	Estimated No. of HHS(00)	No. of sample HHS
1	2	3	4	5	6	7	8	9
Maharashtra	67	405	43	373	111	1000	126893	1087
Average MPCE (Rs.)	641	436	625	523	760	530	0	0
Estd.No.persons.(00)	52500	218941	24318	256087	61743	613589	0	0
Estd.No.of HHS.(00)	8541	51382	5511	47351	14109	126893	0	0
No.of sample HHS.	128	392	46	320	201	1087	0	0

Table No. 11 : Per 1000 distribution of households by household type

State	Self employed	Regular salary	Casual labour	Other	All	Estimated No. of HHS(00)	No. of sample HHS	URBAN
								8
1	2	3	4	5	6	7	8	
Maharashtra	269	539	99	92	1000	88215	5721	
Average MPCE (Rs.)	1072	1190	511	1257	1084	0	0	
Estd.No.persons.(00)	111386	200094	40783	20007	372270	0	0	
Estd.No.of HHS.(00)	23734	47562	8763	8157	88215	0	0	
No.of sample HHS.	1853	2878	464	526	5721	0	0	

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	MALE																		RURAL			
	Age - group in years																		Persons			
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	14	15	16	17	18	19	20	Estd. (00)	Sample
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
11,12,21	01-05	0	0	36	118	344	467	395	320	403	508	334	545	358	20	340	228	75445	541			
61,62	10-45	0	0	18	30	42	38	11	65	7	19	8	30	15	10	29	21	7073	56			
	50-93	0	0	0	8	45	61	72	33	68	29	99	27	19	0	40	26	8640	141			
31,71,72	01-93	0	0	53	155	431	566	478	418	478	556	440	602	392	30	409	275	91158	738			
	10-05	0	0	0	0	0	0	10	0	3	0	21	0	0	0	2	2	522	4			
	10-45	0	0	0	11	20	18	109	24	6	25	17	1	0	0	24	15	5126	59			
	50-99	0	0	0	7	14	35	82	125	75	80	67	67	1	0	49	32	10511	133			
41 & 51	01-99	0	0	0	18	34	53	201	149	85	105	105	68	1	0	75	49	16160	196			
	01-05	0	0	58	192	248	267	263	320	356	287	381	225	252	33	267	183	60626	444			
	10-45	0	0	0	6	19	21	29	38	24	7	10	10	2	0	16	11	3568	56			
	50-93	0	0	0	12	23	0	0	19	19	4	0	1	22	0	12	8	2588	21			
	01-93	0	0	58	210	291	288	292	377	399	297	391	237	277	33	295	201	66783	521			
SUB-TOTAL	01-05	0	0	94	310	593	733	668	640	762	794	735	770	611	54	610	412	136594	989			
(11-72)	10-45	0	0	18	47	80	77	148	128	37	51	35	41	16	10	69	48	15767	171			
	50-99	0	0	0	26	82	97	154	177	163	114	166	95	42	0	100	66	21739	295			
	01-99	0	0	112	383	755	907	970	944	962	959	936	907	669	64	779	525	174101	1455			
81 & 82	X	0	0	1	34	75	60	4	55	6	34	0	0	0	1	31	20	6742	62			
11-82	SUB-TOTAL	0	0	113	417	830	967	975	999	968	993	936	907	669	65	810	546	180843	1517			
91	X	61	843	840	555	142	14	0	0	31	0	0	0	25	841	131	311	102980	733			
92	X	1	0	0	2	22	0	7	0	0	6	0	0	0	0	4	3	939	10			
93	X	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	26	1			
94 - 97	X	938	157	47	26	7	19	18	1	1	1	22	93	306	94	52	139	46222	406			
98	X	0	0	0	0	0	0	0	0	0	0	40	0	0	0	2	1	480	1			
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1			
91-99SUB-TL	X	1000	1000	887	583	170	33	25	1	32	7	64	93	331	935	190	454	450651	1152			
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	100	1000	1000	1000	331494	2669			
PER 1000DISTRIBUT	86	112	149	127	80	54	54	68	80	49	48	36	33	78	261	653	1000	X	X			
ESTD.PERSONS(00)	28574	49509	26513	22571	16215	12004	10886	86510	331494													
	37001	41951	17877	15978	16215	12004	10886	86510	331494													
SAMPLE PERSONS	245	251	310	330	273	185	178	190	178	147	145	107	93	215	561	1863	2669	X	X			

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	FEMALE																	RURAL		
	Age - group in years																	Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5-14	15 & above	Total	Est'd. Sample (00)			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
11,12,21	01-05	0	0	49	143	253	336	306	199	189	260	226	511	189	29	251	181	50930	264	
61,62	10-45	0	0	0	0	0	1	34	15	2	0	20	0	21	0	11	8	2183	10	
	50-93	0	0	0	0	0	0	4	2	39	4	8	50	1	0	8	5	1493	28	
	01-93	0	0	49	143	253	337	344	216	230	264	255	561	211	29	270	194	54606	302	
31,71,72	01-05	0	0	0	0	0	9	0	0	0	0	0	0	0	0	1	1	221	1	
	10-45	0	0	0	0	0	0	7	0	0	0	0	0	0	0	1	1	225	2	
	50-99	0	0	0	0	0	7	26	1	1	5	0	1	0	0	6	4	1077	18	
	01-99	0	0	0	0	0	16	34	1	1	5	0	1	0	0	8	5	1523	21	
41 & 51	01-05	0	0	32	106	91	210	320	282	329	236	257	197	46	19	200	143	40350	297	
	10-45	0	0	0	4	0	13	32	34	15	2	0	0	0	0	12	8	2366	15	
	50-93	0	0	0	0	0	0	0	0	0	0	0	35	0	0	2	1	386	4	
	01-93	0	0	32	110	91	223	353	316	345	237	257	232	46	19	214	153	43102	316	
SUB-TOTAL (11-72)	01-05	0	0	81	249	344	555	627	481	519	496	484	708	235	48	452	324	91500	562	
	10-45	0	0	0	4	0	14	73	49	17	2	20	0	21	0	24	17	4773	27	
	50-99	0	0	0	0	0	8	30	3	40	9	8	85	1	0	15	10	2957	50	
	01-99	0	0	81	254	344	577	730	532	576	506	512	793	257	48	492	352	99230	639	
81 & 82	X	0	0	0	11	8	29	1	21	5	0	0	0	1	0	8	6	1662	19	
11-82	SUB-TOTAL	0	0	81	265	352	606	731	553	581	506	512	793	258	48	500	358	100892	658	
91	X	116	821	853	473	39	0	4	0	0	0	0	0	0	840	61	235	66316	551	
92	X	0	0	40	251	570	382	230	438	408	481	333	173	377	23	361	255	72013	757	
93	X	0	0	0	3	34	12	25	9	11	0	0	1	2	0	11	8	2145	17	
94 - 97	X	884	179	26	7	4	0	10	0	0	13	155	33	364	88	67	144	40702	369	
98	X	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	30	1	
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91-99SUB-TL	X	1000	1000	919	735	648	394	269	447	419	494	488	207	742	952	500	642	181205	1695	
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	282098	2353	
PER 1000DISTRIBUT	89	88	129	83	60	107	74	57	54	28	38	105	217	694	1000	x	x	x	x	
ESTD.PERSONS(00)	25093	36347	16924	16188	8038	29694	195742	61263	282098	16188	10737	8038	29694	195742	61263	282098	16188	10737	8038	29694
	24916	23545	24344	20769	181	143	133	96	72	231	495	1669	2353	x	x	x	x	x	x	x
SAMPLE PERSONS	189	226	269	230	192	203	188	181	143	133	96	72	231	495	1669	2353	x	x	x	x

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	Industry	PERSON																	RURAL				
		Age - group in years																	Persons				
		0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	14	15 & above	17	18	19	20	Estd. (00)	Sample	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
	01-05	0	0	0	41	127	309	391	344	267	296	387	291	528	268	24	298	206	126375	805			
	10-45	0	0	10	19	25	17	24	43	43	4	10	13	15	18	6	20	15	9255	66			
	50-93	0	0	0	5	28	26	33	19	54	17	62	38	9	0	25	17	10133	169				
	01-93	0	0	51	151	362	434	401	329	354	414	366	582	295	30	343	238	145764	1040				
	31,71,72	0	0	0	0	0	5	8	51	13	3	13	10	0	0	0	2	1	743	5			
	10-45	0	0	0	7	12	12	8	51	13	3	13	10	0	0	0	13	9	5351	61			
	50-99	0	0	0	0	4	9	19	50	71	38	43	40	34	1	0	28	19	11588	151			
	01-99	0	0	0	11	21	32	32	105	84	43	56	63	34	1	0	43	29	17683	217			
	41 & 51	0	0	47	161	187	234	296	303	343	343	262	331	211	142	28	235	165	100976	741			
	10-45	0	0	0	5	12	16	16	31	36	20	4	6	5	1	0	14	10	5934	71			
	50-93	0	0	0	8	14	0	0	11	11	10	2	0	18	10	0	7	5	2975	25			
	01-93	0	0	47	174	213	251	327	350	372	268	268	337	235	153	28	257	179	109885	837			
	SUB-TOTAL	0	0	88	288	496	630	644	570	640	649	634	739	410	51	535	372	228094	1551				
	(11-72)	0	0	10	31	49	41	105	93	27	27	27	29	21	19	6	48	33	20540	198			
	50-99	0	0	0	17	50	46	83	100	102	63	102	90	20	0	60	40	24696	345				
	01-99	0	0	99	336	595	717	833	763	769	738	766	850	449	57	643	445	273331	2094				
	81 & 82	X	0	0	1	26	48	42	2	40	5	18	0	0	0	0	20	14	8404	81			
	11-82	SUB-TOTAL	0	0	99	362	644	759	835	803	774	756	766	850	450	58	663	459	281735	2175			
	91	X	87	834	846	526	102	6	2	0	16	0	0	0	11	841	98	276	169296	1284			
	92	X	1	0	17	91	235	221	135	193	204	237	134	86	201	10	173	119	72951	767			
	93	X	0	0	0	1	13	7	14	4	6	0	1	0	1	0	5	4	2171	18			
	94 - 97	X	912	166	38	20	6	8	13	0	0	7	75	63	337	92	59	142	86925	775			
	98	X	0	0	0	0	1	0	0	0	0	0	24	0	0	0	1	01	510	2			
	99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1			
	91-99SUB-TL	X	1000	1000	901	638	356	241	165	197	226	244	234	150	550	942	337	541	331857	2847			
	11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	613592	5022		
	PER 1000DISTRIBUT	87	101	140	107	71	69	86	77	53	51	33	35	91	241	672	1000	x	x				
	ESTD.PERSONS(00)	53666	85856	43436	52892	32403	20042	55673	412153	x	x	x	x	x	x	x	x	x	x	x			
	SAMPLE PERSONS	434	477	579	560	465	388	42222	47207	31158	278	203	165	446	1056	3532	5022	x	x				

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	MALE																		URBAN		
	Age - group in years																		Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5-14	15 & above	17	18	19	20	Estd. Sample (00)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	0	8	23	19	7	17	32	20	39	47	31	0	21	16	3074	194		
61,62	10-45	0	0	0	15	48	104	114	77	80	61	87	11	20	0	63	45	8983	565		
	50-93	0	0	1	34	146	225	200	221	192	167	140	141	103	0	153	111	22043	1976		
	01-93	0	0	1	58	217	348	321	315	304	247	266	199	154	1	237	172	34100	2735		
	01-05	0	0	0	0	0	1	1	7	7	10	0	2	0	0	3	2	362	17		
	10-45	0	0	4	38	138	237	172	188	172	152	231	76	27	2	141	103	20331	1108		
	50-99	0	0	1	48	129	239	388	319	384	424	395	383	18	1	240	174	34435	2327		
	01-99	0	0	5	86	267	476	560	514	563	586	627	461	46	3	383	278	55127	3452		
41 & 51	01-05	0	0	1	0	17	12	20	12	3	13	4	6	13	0	11	8	1533	101		
	10-45	0	0	17	42	38	64	41	100	65	57	25	51	18	10	50	38	7533	405		
	50-93	0	0	3	22	17	23	24	37	53	22	9	1	28	1	25	18	3614	194		
	01-93	0	0	20	64	72	99	86	148	121	92	37	58	60	12	85	64	12681	700		
SUB-TOTAL (11-72)	01-05	0	0	1	9	41	33	28	36	42	43	43	56	45	0	35	25	4969	312		
	10-45	0	0	21	95	225	404	327	364	317	271	343	138	65	12	253	186	36847	2078		
	50-99	0	0	4	104	292	487	612	577	629	612	544	525	150	3	418	303	60092	4497		
	01-99	0	0	26	208	557	924	967	977	988	926	930	718	260	15	706	514	101908	6887		
81 & 82	X	0	0	3	58	164	37	21	7	6	20	0	2	0	2	42	31	6154	337		
11-82	SUB-TOTAL	0	0	30	266	721	961	988	984	994	946	930	721	260	17	748	545	108062	7224		
91	X	109	860	949	692	262	33	0	2	0	0	0	0	2	912	146	290	57380	3697		
92	X	0	0	1	10	1	1	3	1	0	0	5	0	6	1	3	2	466	44		
93	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
94 - 97	X	891	140	20	42	7	5	9	13	3	54	65	279	732	70	102	163	32204	1844		
98	X	0	0	0	0	0	0	0	0	3	0	0	1	0	0	0	0	39	2		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL	X	1000	1000	970	734	279	39	12	16	6	54	70	279	740	983	252	455	90089	5589		
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	198151	12813		
PER 1000DISTRIBUT	84	81	111	108	105	94	77	71	63	59	46	28	72	192	724	1000		X	X		
ESTD.PERSONS(00)	16672	21979	20821	15349	12471	9176	14175	143524													
	15976	21442	18628	14081	11757	5624	37956	198151													
SAMPLE PERSONS	948	1070	1323	1365	1358	1199	1089	939	903	766	541	368	944	2393	9472	12813		X	X		

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	FEMALE																			URBAN		
	Age - group in years																			Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5-14 above	15 & above	Total	Estd. (00)	Sample				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
01-05	0	0	0	0	2	3	0	5	5	17	10	23	15	3	0	7	5	838	47			
10-45	0	0	0	1	3	3	8	7	9	4	2	6	2	2	0	4	3	549	72			
50-93	0	0	1	2	15	33	33	39	36	22	17	33	33	4	0	21	16	2707	195			
01-93	0	0	1	5	21	41	41	52	51	43	29	62	50	9	0	32	24	4094	314			
01-05	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	8	2			
10-45	0	0	4	7	26	18	18	8	18	4	18	7	3	0	2	12	9	1552	95			
50-99	0	0	1	6	53	59	48	53	73	73	175	97	34	4	0	53	39	6756	474			
01-99	0	0	5	13	78	77	77	56	71	78	192	104	38	4	3	65	48	8316	571			
41 & 51	0	0	2	3	1	3	19	21	21	21	8	15	16	5	1	10	7	1283	90			
10-45	0	0	1	4	6	10	10	5	35	22	21	4	33	17	0	14	10	1758	106			
50-93	0	0	17	1	4	10	11	11	11	10	17	8	17	7	9	8	8	1377	84			
01-93	0	0	20	9	12	22	22	35	67	52	46	26	65	28	10	32	25	4418	280			
01-05	0	0	2	6	5	3	25	27	27	38	19	39	31	7	1	16	12	2129	139			
10-45	0	0	5	12	35	35	35	20	63	30	41	16	38	19	2	30	22	3859	273			
50-99	0	0	19	8	72	102	99	100	105	208	138	84	15	15	10	83	62	10840	753			
01-99	0	0	25	27	111	140	143	189	172	268	192	153	41	13	129	97	16827	1165				
81 & 82	X	0	0	17	27	20	2	1	2	2	0	0	0	0	0	9	7	1168	99			
11-82	SUB-TOTAL	0	0	25	44	138	160	145	190	174	268	192	153	41	13	138	103	17995	1264			
91	X	145	889	900	673	222	8	2	11	0	5	3	0	1	894	132	281	48883	3063			
92	X	0	3	57	274	632	826	851	790	821	694	771	692	474	31	658	487	84766	5317			
93	X	0	0	0	0	2	3	2	1	2	17	0	10	1	0	3	2	388	38			
94 - 97	X	855	109	18	9	6	3	1	7	2	17	33	146	483	61	70	127	22083	1474			
98	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3			
91-99SUB-TL	X	1000	1000	975	956	862	840	855	810	826	732	808	847	959	987	862	897	156120	9895			
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	174115	11159			
PER 1000DISTRIBUT	75	92	102	108	97	95	81	70	68	53	42	31	87	194	731	1000	X	X	X			
ESTD.PERSONS(00)	13024	17752	16861	14144	11787	7279	15067	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298			
16042	18810	16542	16542	12120	9308	5380	33794	174115	174115	174115	174115	174115	174115	174115	174115	174115	174115	174115	174115			
SAMPLE PERSONS	785	905	1176	1139	1083	1071	883	973	728	613	468	365	971	2081	8294	11160	X	X	X			

Table No. 12 : Per 1000 distribution of persons by current weekly activity status for each age-group

Current weekly activity Status	PERSONS																		URBAN		
	Age - group in years																		Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5-14	15 & above	Total	Est'd. Sample (00)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	0	6	14	10	6	12	25	16	32	32	16	0	14	11	3912	241		
61,62	10-45	0	0	0	9	28	59	63	45	43	35	51	7	11	0	35	26	9531	637		
	50-93	0	0	1	19	87	135	123	135	109	100	93	88	52	0	91	66	24750	2171		
	01-93	0	0	1	33	130	204	192	192	177	151	176	126	79	1	141	103	38193	3049		
31,71,72	01-05	0	0	0	0	0	1	0	4	4	6	0	1	0	0	1	1	370	19		
	10-45	0	0	4	23	88	134	93	109	91	93	132	40	13	2	80	59	21883	1203		
	50-99	0	0	1	28	95	154	225	196	233	314	263	213	11	1	152	111	41191	2801		
	01-99	0	0	5	52	183	289	318	309	327	412	395	254	24	3	234	170	63443	4023		
41 & 51	01-05	0	0	1	2	10	8	20	16	12	11	9	11	9	1	10	8	2816	191		
	10-45	0	0	10	24	24	38	24	70	44	41	15	42	18	5	33	25	9291	511		
	50-93	0	0	9	12	11	17	18	25	32	20	9	8	17	5	17	13	4990	278		
	01-93	0	0	20	39	45	63	61	111	87	72	32	61	44	11	60	46	17098	980		
SUB-TOTAL (11-72)	01-05	0	0	1	7	25	19	26	32	40	32	41	43	25	1	26	19	7098	451		
	10-45	0	0	14	56	140	231	180	225	178	169	198	89	41	8	148	109	40706	2351		
	50-99	0	0	11	60	193	306	366	356	374	433	364	309	80	6	260	191	70931	5250		
	01-99	0	0	26	123	357	555	572	613	592	635	604	442	147	14	435	319	118735	8052		
81 & 82	X	0	0	2	39	103	29	12	4	4	11	0	1	0	1	27	20	7323	436		
11-82	SUB-TOTAL	0	0	28	162	460	584	533	617	596	646	604	443	147	15	461	339	126058	8488		
91	X	125	874	927	683	245	21	1	6	0	2	1	0	1	903	139	285	106263	6760		
92	X	0	2	26	129	288	389	409	366	399	307	344	338	247	15	311	229	85233	5361		
93	X	0	0	0	0	1	1	1	1	1	7	0	5	1	0	1	1	388	38		
94 - 97	X	875	124	19	26	7	4	5	10	2	38	51	214	604	66	87	146	54286	3318		
98	X	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	39	2		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5		
91-99SUB-TL	X	1000	1000	972	838	540	416	417	383	404	354	396	557	853	985	539	661	246209	15484		
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	372266	23972		
PER 1000DISTRIBUT	80	86	107	108	101	94	79	70	65	57	44	30	79	193	727	1000	X	X	X		
ESTD.PERSONS(00)	29696	39732	37681	29493	24258	16456	29242	270821	X	X	X	X	X	X	X	X	X	X	X		
	32018	40252	35169	26201	21065	11003	71749	372266	X	X	X	X	X	X	X	X	X	X	X		
SAMPLE PERSONS	1733	1975	2499	2504	2441	2270	1972	1912	1631	1379	1009	733	1915	4474	17766	23973	X	X	X		

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal)	MALE																		RURAL		
	Age - group in years																		Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16 above	Total	Estd. (00)	Sample			
Status	Industry	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16 above	Total	Estd. (00)	Sample		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	46	108	354	467	414	317	390	520	332	545	357	26	341	229	76062	541		
	10-45	0	0	1	22	35	9	11	65	7	16	8	30	17	0	24	16	5261	50		
	50-93	0	0	0	8	49	46	72	33	69	21	118	27	19	0	40	26	8588	139		
	01-93	0	0	47	138	438	522	497	415	466	557	458	602	393	27	405	271	89911	730		
31	01-05	0	0	0	8	5	0	15	0	16	0	21	0	0	0	6	4	1300	9		
	10-45	0	0	0	11	20	24	104	24	9	25	17	1	0	0	24	16	5152	60		
	50-99	0	0	0	7	14	35	82	125	73	114	67	67	1	0	51	33	11013	133		
	01-99	0	0	0	25	38	59	201	149	98	140	105	68	1	0	81	53	17465	202		
41	x	0	0	0	0	0	0	0	18	0	0	0	10	0	0	3	2	591	2		
51	01-05	0	0	58	190	248	285	236	353	355	277	423	225	258	33	271	186	61599	457		
	10-45	0	0	0	5	22	33	45	63	31	17	5	0	2	0	23	15	4965	57		
	50-93	0	0	0	10	24	0	0	1	19	4	5	1	14	0	9	6	1897	19		
	01-93	0	0	59	205	294	317	281	417	405	298	433	227	274	34	303	207	68461	533		
41 & 51	01-93	0	0	59	205	294	317	281	435	405	298	433	237	274	34	306	208	69052	535		
SUB-TOTAL	01-05	0	0	104	305	607	751	665	670	761	796	775	770	615	60	618	419	138961	1007		
(11-51)	10-45	0	0	1	38	77	65	160	153	47	58	31	31	19	1	71	46	15378	167		
	50-99	0	0	0	24	86	81	155	159	161	140	189	95	35	0	99	65	21498	291		
	01-99	0	0	105	368	770	898	979	999	969	994	995	907	669	60	791	532	176428	1467		
81	X	0	0	1	27	60	60	3	0	0	0	0	0	0	1	18	12	3920	47		
11-81SUB-TOTAL X	0	0	107	395	830	958	982	999	999	969	994	995	907	669	61	809	544	180349	1514		
91	X	32	858	845	588	142	23	0	0	31	0	0	0	25	851	139	315	104504	739		
92	X	0	0	0	2	22	0	0	0	0	6	0	0	0	0	3	2	742	8		
93	X	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	26	1		
94	X	0	0	1	0	0	0	0	0	0	0	1	0	18	0	2	2	511	15		
95	X	2	0	0	7	2	0	0	0	0	0	0	15	30	0	6	4	1359	15		
96	X	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	42	3		
97	X	966	142	47	8	5	19	18	0	0	0	2	78	258	88	41	133	43961	374		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL X	1000	1000	893	605	170	42	18	1	31	6	5	93	331	939	191	456	151145	1155			
11-99TOTAL X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	331494	2669		
ESTD.PERSONS(00)	28574	49509	26513	17877	22571	16215	12004	10886	25979	216411								X	X		
SAMPLE PERSONS	245	251	310	330	273	185	190	178	147	145	107	93	215	561	1863	2669		X	X		

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal)	FEMALE																		RURAL		
	Age - group in years																		Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	15 & 14 above	Total	Estd. (00)	Sample				
Status	Industry	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
11,12,21	01-05	0	0	47	143	259	315	207	178	267	276	511	206	28	262	188	53034	273			
	10-45	0	0	0	0	12	34	5	2	0	20	0	0	0	0	8	6	1613	10		
	50-93	0	0	0	0	0	0	2	31	4	8	47	1	0	0	7	5	1284	25		
	01-93	0	0	47	143	259	327	394	214	211	271	305	559	207	28	277	198	55931	308		
	01-05	0	0	0	0	0	9	0	0	0	0	0	0	0	0	1	1	221	1		
	10-45	0	0	0	0	0	0	7	0	0	0	0	0	0	0	1	1	221	1		
	50-99	0	0	0	0	0	7	26	1	1	5	0	1	0	0	6	4	1077	18		
	01-99	0	0	0	0	0	16	33	1	1	5	0	1	0	0	8	5	1519	20		
41	x	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
51	01-05	0	0	32	115	91	219	242	272	337	243	214	183	47	19	188	135	37967	310		
	10-45	0	0	0	4	0	28	54	32	15	2	0	35	0	0	19	13	3726	15		
	50-93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	3		
	01-93	0	0	32	120	91	247	297	304	351	244	214	218	47	19	207	148	41707	328		
41 & 51	01-93	0	0	32	120	91	247	297	304	351	244	214	218	47	19	207	148	41707	328		
SUB-TOTAL	01-05	0	0	79	259	350	542	601	479	515	509	490	694	253	47	451	323	91222	584		
(11-51)	10-45	0	0	0	4	0	40	95	37	17	2	20	35	0	0	28	20	5560	26		
	50-99	0	0	0	0	0	8	28	3	32	9	8	48	1	0	12	8	2375	46		
	01-99	0	0	79	263	350	591	724	518	564	520	518	777	254	47	492	351	99157	656		
81	X	0	0	0	2	11	3	0	0	0	0	0	0	0	0	2	1	308	10		
91-81SUB-TOTAL X		0	0	79	265	361	594	724	518	564	520	518	777	254	47	493	353	99464	666		
91	X	86	828	853	479	39	0	10	0	0	26	0	0	3	843	64	235	66355	563		
92	X	0	4	40	249	569	394	231	473	425	467	327	173	381	25	366	260	73258	745		
93	X	0	0	0	0	28	12	25	8	11	0	0	1	2	0	10	7	1959	15		
94	X	0	0	0	0	0	0	0	0	0	1	13	10	37	0	7	5	1338	14		
95	X	0	0	0	0	5	0	0	0	0	0	2	7	0	2	1	336	6			
96	X	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	66	1		
97	X	914	168	27	2	3	0	10	0	11	108	37	316	84	57	139	39321	343			
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL X		1000	1000	921	735	639	406	276	482	436	480	482	223	746	953	507	647	182633	1687		
11-99TOTAL X		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	282098	2353	
ESTD.PERSONS(00)		25093	36347	16924	16188	8038	29694	195742	X	X											
SAMPLE PERSONS		189	226	269	230	192	203	188	181	143	133	96	72	231	495	1669	2353	X	X		

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal)	PERSON																		RURAL		
	Age - group in years																		Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16	17	18	19	20	Estd. Sample (00)	
Status	Industry	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16	17	18	19	20	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	46	121	317	379	382	269	284	397	309	528	276	27	304	210	129095	814		
	10-45	0	0	0	14	21	11	24	39	4	8	13	15	8	0	17	11	6874	60		
	50-93	0	0	0	5	30	20	32	19	50	13	74	37	9	0	24	16	9872	164		
	01-93	0	0	47	140	368	410	438	326	339	417	396	580	294	27	344	238	145842	1038		
31	01-05	0	0	0	5	3	5	6	0	8	0	12	0	0	0	4	2	1521	10		
	10-45	0	0	0	7	12	10	49	13	4	13	10	0	0	0	13	9	5373	61		
	50-99	0	0	0	4	8	19	50	71	37	61	40	34	1	0	29	20	12090	151		
	01-99	0	0	0	16	23	34	105	84	49	74	63	34	1	0	46	31	18983	222		
41	x	0	0	0	0	0	0	0	10	0	0	0	5	0	0	1	1	591	2		
51	01-05	0	0	47	163	187	247	240	317	346	260	339	204	146	28	232	162	99566	767		
	10-45	0	0	0	5	13	30	50	49	23	10	3	17	1	0	21	14	8691	72		
	50-93	0	0	0	7	15	0	0	1	10	2	3	1	7	0	5	3	1911	22		
	01-93	0	0	48	174	215	277	290	367	378	272	345	222	153	28	257	180	110168	861		
41 & 51	01-93	0	0	48	174	215	277	290	377	378	272	345	228	153	28	259	181	110760	863		
SUB-TOTAL	01-05	0	0	94	289	507	631	628	586	638	657	661	733	422	55	539	375	230182	1591		
(11-51)	10-45	0	0	1	26	47	51	123	102	32	31	26	33	9	0	51	34	20938	193		
	50-99	0	0	0	16	53	39	82	90	97	76	117	72	17	0	58	39	23873	337		
	01-99	0	0	94	330	606	721	833	788	766	763	804	842	448	55	649	449	275585	2123		
81	X	0	0	1	18	41	27	1	0	0	0	0	0	0	0	10	7	4228	57		
II-SUB-TOTAL X	X	0	0	95	348	647	748	834	788	766	763	804	842	448	55	659	456	279813	2180		
91	X	57	846	849	549	102	10	6	0	16	0	11	0	13	848	103	278	170858	1302		
92	X	0	2	17	90	235	227	133	208	212	231	131	86	203	10	176	121	74000	753		
93	X	0	0	0	0	11	7	14	4	6	0	1	0	1	0	5	3	1985	16		
94	X	0	0	0	0	0	0	0	0	0	1	6	5	28	0	4	3	1849	29		
95	X	1	0	0	7	1	0	0	0	0	0	0	9	17	0	4	3	1695	21		
96	X	0	0	0	0	0	0	0	0	0	0	3	0	1	0	0	0	108	4		
97	X	941	152	39	6	4	8	13	0	0	6	44	57	289	86	49	136	83283	717		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL X	X	1000	1000	905	652	353	252	166	212	234	237	196	158	552	945	341	544	333779	2842		
II-99TOTAL X	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	613592	5022		
ESTD.PERSONS(00)		53666	85856	43436	52892	32403	47207	31158	203	165	446	1056	3532	5022	X						
SAMPLE PERSONS		434	477	579	560	465	388	378	359	290	278	203	165	446	1056	3532	5022	X	X		

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal) Status	Age - group in years																			Persons		
	MALE																			URBAN		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16 17	18	19	20	Estd. (00)	Sample		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
11,12,21	01-05	0	0	0	6	24	19	8	18	33	20	39	50	33	0	22	16	3110	201			
	10-45	0	0	0	16	47	105	114	77	80	58	87	15	20	0	62	45	8959	565			
	50-93	0	0	1	31	144	225	200	221	192	168	139	137	102	0	153	111	21906	1962			
	01-93	0	0	1	53	215	349	322	315	304	246	266	202	155	1	237	171	33975	2728			
31	01-05	0	0	0	0	0	0	1	8	0	4	0	2	0	0	1	1	187	16			
	10-45	0	0	4	37	139	245	181	188	177	160	233	76	27	2	144	105	20784	1113			
	50-99	0	0	1	50	132	231	383	319	387	425	394	383	18	1	239	174	34379	2337			
	01-99	0	0	5	87	271	476	564	514	563	589	628	461	46	3	385	279	55351	3466			
41	x	0	0	0	0	0	2	2	0	4	0	0	0	0	0	1	1	122	8			
51	01-05	0	0	1	1	17	12	19	12	4	20	4	6	13	0	11	8	1616	106			
	10-45	0	0	17	44	39	61	39	99	67	51	25	52	18	10	50	38	7493	399			
	50-93	0	0	3	22	15	22	23	37	48	22	9	0	28	1	24	17	3461	186			
	01-93	0	0	20	67	72	95	81	148	119	93	37	59	60	12	85	63	12569	691			
41 & 51	01-93	0	0	20	67	72	97	83	148	123	93	37	59	60	12	85	64	12692	699			
SUB-TOTAL	01-05	0	0	1	6	42	31	28	37	36	44	43	59	47	0	34	25	4913	323			
(11-51)	10-45	0	0	21	97	225	411	334	363	324	270	345	143	65	12	256	188	37236	2077			
	50-99	0	0	4	104	291	477	606	577	627	615	543	521	148	2	416	302	59747	4485			
	01-99	0	0	26	207	558	922	970	977	991	929	931	722	260	15	707	515	102018	6893			
81	X	0	0	3	55	164	39	20	7	6	17	0	2	0	2	42	31	6103	329			
11-81SUB-TOTAL X	0	0	30	262	723	960	990	984	997	946	931	724	260	17	749	546	108121	7222				
91	X	103	859	957	699	263	33	0	2	0	0	0	0	1	915	147	291	57577	3724			
92	X	2	2	0	0	9	2	1	1	0	0	5	0	6	1	3	2	436	40			
93	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1			
94	X	0	0	0	0	0	0	0	0	1	25	18	78	366	0	43	31	6150	351			
95	X	15	2	0	0	0	3	1	2	0	0	0	2	15	1	2	3	615	60			
96	X	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	10	2			
97	X	880	138	13	39	6	3	8	7	2	28	45	196	352	66	56	127	25241	1413			
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
91-99SUB-TL X	1000	1000	970	738	277	40	10	16	3	54	69	276	740	983	251	454	90031	5591				
11-99TOTAL X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	198151	12813			
ESTD.PERSONS(00)	16672	21979	20821	15349	12471	9176	14175	143524	198151	12813												
SAMPLE PERSONS	948	1070	1323	1365	1358	1199	1089	939	903	766	541	368	944	2393	9472	12813						

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal) Status	Age - group in years																		Persons		
	FEMALE									URBAN									Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14	15 & above	Total	Estd. (00)	Sample			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	0	2	3	0	6	7	11	10	23	15	2	0	6	5	788	48		
	10-45	0	0	0	1	3	8	9	8	4	2	5	2	2	0	4	3	570	71		
	50-93	0	0	1	2	15	32	39	36	22	16	33	33	4	0	21	15	2679	187		
	01-93	0	0	1	5	21	40	54	51	37	28	62	50	8	0	32	23	4037	306		
31	01-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1		
	10-45	0	0	4	7	29	17	8	18	4	18	7	3	0	2	12	9	1587	96		
	50-99	0	0	1	6	45	64	48	53	73	175	97	33	4	0	53	39	6711	475		
	01-99	0	0	5	14	74	81	56	72	78	192	104	36	4	3	65	48	8299	572		
41	x	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	40	6		
51	01-05	0	0	2	3	2	5	18	22	14	9	15	16	3	1	10	7	1246	93		
	10-45	0	0	1	5	6	9	5	38	22	21	4	33	16	0	14	10	1774	110		
	50-93	0	0	0	1	5	11	11	4	10	17	8	17	5	0	8	6	989	81		
	01-93	0	0	3	9	13	25	34	64	46	48	26	65	24	2	31	23	4009	284		
41 & 51	01-93	0	0	3	9	13	25	34	65	46	48	26	65	26	2	31	23	4049	290		
SUB-TOTAL	01-05	0	0	2	6	6	6	25	29	26	20	38	31	5	1	16	12	2035	142		
(11-51)	10-45	0	0	5	13	38	34	21	64	30	41	16	38	18	2	30	23	3931	277		
	50-99	0	0	2	9	64	106	98	93	105	208	138	82	14	1	81	60	10379	743		
	01-99	0	0	8	27	108	146	144	187	160	268	192	151	39	4	128	94	16385	1168		
81	X	0	0	0	16	28	20	2	1	2	0	0	0	0	0	9	7	1175	100		
II-SUB-TOTAL X	0	0	8	44	136	166	145	188	162	268	192	151	39	4	137	101	17560	1268			
91	X	137	894	921	678	226	9	2	4	0	0	10	0	0	908	132	283	49344	3097		
92	X	0	3	57	270	631	820	850	800	834	697	761	674	477	31	657	487	84710	5308		
93	X	0	0	0	3	2	3	2	1	2	17	0	10	1	0	3	2	430	38		
94	X	0	0	0	0	0	0	0	3	0	6	5	51	32	0	7	5	894	75		
95	X	4	2	2	0	0	1	0	1	0	2	0	0	10	2	2	2	314	45		
96	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97	X	859	101	12	5	5	1	1	3	2	10	32	113	441	54	62	120	20864	1328		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL X	1000	1000	992	956	864	834	855	812	838	732	808	849	961	996	863	899	156555	9891			
II-99TOTAL X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	174115	11159		
ESTD.PERSONS(00)	13024	17752	16861	14144	11787	7279	15067	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298	127298		
SAMPLE PERSONS	785	905	1176	1139	1083	1071	883	973	728	613	468	365	971	2081	8294	11160	174115	174115	174115		

Table No. 13 : Per 1000 distribution of persons by Principal usual activity category for each age-group

Usual activity (Principal) Status	PERSON																			Persons		
	Age - group in years																			Estd. (00)	Sample	
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16 above	17	18	19	20			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
11,12,21	01-05	0	0	0	4	15	10	7	13	22	16	32	33	17	0	14	10	3898	249			
	10-45	0	0	0	9	28	59	64	45	43	33	51	8	11	0	35	26	9529	636			
	50-93	0	0	1	18	86	134	123	135	109	101	92	86	51	0	91	66	24585	2149			
	01-93	0	0	1	30	128	204	193	193	174	150	176	128	79	0	140	102	38013	3034			
31	01-05	0	0	0	0	0	0	0	4	0	2	0	1	0	0	1	1	188	17			
	10-45	0	0	4	23	89	138	98	109	93	97	133	40	13	2	82	60	22371	1209			
	50-99	0	0	1	30	93	152	222	196	234	315	263	212	11	1	152	110	41090	2812			
	01-99	0	0	5	53	183	290	321	310	327	414	396	253	24	3	234	171	63649	4038			
41	x	0	0	0	0	0	1	1	0	2	0	0	0	1	0	1	0	163	14			
51	01-05	0	0	1	2	11	9	19	17	9	15	9	11	8	1	10	8	2862	199			
	10-45	0	0	10	26	25	37	23	71	45	38	15	43	17	5	33	25	9266	509			
	50-93	0	0	2	12	11	17	17	22	30	20	9	8	16	1	16	12	4450	267			
	01-93	0	0	12	40	46	62	58	109	83	73	33	62	41	7	59	45	16578	975			
41 & 51	01-93	0	0	12	40	46	63	60	109	86	73	33	62	43	7	60	45	16741	989			
SUB-TOTAL	01-05	0	0	1	6	26	19	26	33	31	33	41	45	25	1	25	19	6949	465			
(11-51)	10-45	0	0	14	57	142	234	184	225	181	169	200	91	41	8	150	111	41167	2354			
	50-99	0	0	3	59	190	303	362	353	373	435	364	306	79	2	258	188	70125	5228			
	01-99	0	0	18	123	357	557	574	612	587	637	604	443	146	10	435	318	118403	8061			
81	X	0	0	2	37	103	30	11	4	4	10	0	1	0	1	27	20	7277	429			
II-SUB-TOTAL X	0	0	20	160	460	587	585	616	591	647	604	444	444	146	11	461	388	125680	8490			
91	X	118	876	941	689	246	22	1	3	0	0	4	0	0	912	140	287	106921	6821			
92	X	1	2	26	126	287	386	408	370	405	308	340	330	249	15	310	229	85146	5348			
93	X	0	0	0	1	1	1	1	1	1	7	0	5	1	0	2	1	431	39			
94	X	0	0	0	0	0	0	0	3	1	17	12	65	194	0	26	19	7044	426			
95	X	10	2	1	0	0	2	1	2	0	1	0	1	13	1	2	2	928	105			
96	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2			
97	X	870	120	13	23	5	2	5	2	20	39	156	397	60	59	124	46105	2741				
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
91-99SUB-TL X	1000	1000	980	840	540	413	415	384	409	353	396	556	854	989	539	662	246586	15482				
II-99TOTAL X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	372266	23972			
ESTD.PERSONS(00)	29696	39732	37681	29493	24258	16456	29242	270821	270821	270821	270821	270821	270821	270821	270821	270821	270821	270821	270821			
SAMPLE PERSONS	1733	1975	2499	2504	2441	2270	1972	1912	1631	1379	1009	733	1915	4474	17766	23973	372266	372266	372266			

Table No. 14 : Per 1000 distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorised 'not working' for each age-group

Usual activity (Principal & subsidiary)	Industry	Age - group in years																	Persons	
		MALE																	RURAL	
		0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 & 15 above	Total	Estd. (00)	Sample		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
11,12,21	01-05	0	0	48	119	354	475	414	317	390	523	382	545	359	28	344	232	76918	549	
	10-45	0	0	7	30	35	9	11	65	7	16	8	30	17	4	26	18	5886	53	
	50-93	0	0	0	8	49	46	72	33	69	21	118	27	19	0	40	26	8588	139	
	01-93	0	0	56	156	438	530	497	415	466	560	458	602	396	32	410	276	91393	741	
	01-05	0	0	0	8	5	0	15	0	16	0	21	1	0	0	6	4	1300	9	
	10-45	0	0	0	11	20	24	104	24	9	25	17	1	0	0	24	16	5152	60	
	50-99	0	0	0	7	14	35	82	125	73	114	67	67	1	0	51	33	11013	133	
	01-99	0	0	0	25	38	59	201	149	98	140	105	68	1	0	81	53	17465	202	
41	x	0	0	0	0	0	0	0	18	0	0	0	10	0	0	3	2	591	2	
51	01-05	0	0	58	190	248	285	236	353	355	277	423	225	258	33	271	186	61599	457	
	10-45	0	0	0	5	22	33	45	63	31	17	5	0	2	0	23	15	4965	57	
	50-93	0	0	0	10	25	0	0	1	19	4	5	1	14	0	9	6	1915	20	
	01-93	0	0	59	205	295	317	281	417	405	298	433	227	274	34	303	207	68479	534	
41 & 51	01-93	0	0	59	205	295	317	281	435	405	298	433	237	274	34	306	208	69071	536	
SUB-TOTAL	01-05	0	0	107	316	607	760	665	670	761	800	775	770	618	61	622	422	139817	1015	
(11-51)	10-45	0	0	7	46	77	65	160	153	47	58	31	31	19	4	72	48	16004	170	
	50-99	0	0	0	24	87	81	155	159	161	140	189	95	35	0	99	65	21516	292	
	01-99	0	0	114	386	771	907	979	999	969	998	995	907	671	65	796	537	177928	1479	
81	X	0	0	1	27	60	60	3	0	0	0	0	0	0	1	18	12	3920	47	
11-81SUB-TOTAL X	0	0	115	413	831	966	982	999	969	998	995	907	671	66	814	549	181848	1526		
91	X	32	858	837	570	141	15	0	0	31	0	0	0	25	846	134	311	103125	730	
92	X	0	0	0	2	22	0	0	0	0	2	0	0	0	0	3	2	684	7	
93	X	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	26	1	
94	X	0	0	1	0	0	0	0	0	0	0	1	0	16	0	2	1	447	13	
95	X	2	0	0	7	2	0	0	0	0	0	0	15	30	0	6	4	1359	15	
96	X	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	42	3	
97	X	966	142	47	8	5	19	18	0	0	2	78	258	88	41	133	43961	374		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91-99SUB-TL	X	1000	1000	885	587	169	34	18	1	31	2	5	93	329	934	186	451	149646	1143	
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	381494	2669	
ESTD.PERSONS(00)	28574	49509	26513	22571	16215	15978	12004	28979	216411									X	X	
	37001	87001	41951	17877	26438	15978	10886	86510	331494									X	X	
SAMPLE PERSONS	245	251	310	330	273	185	190	178	147	145	107	93	215	561	1863	2669	X	X		

Table No. 14 :Per 1000 distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorised 'not working' for each age-group

Usual activity (Principal & subsidiary)	Age - group in years																	RURAL	
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14	15 & above	Total	Estd. (00)	Sample	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
11,12,21	01-05	0	0	51	143	321	365	395	230	286	268	304	512	229	30	296	212	59706	314
	10-45	0	0	0	0	1	16	69	20	2	0	20	0	0	0	16	11	3120	20
	50-93	0	0	0	0	0	0	2	2	31	6	8	50	1	0	7	5	1335	28
	01-93	0	0	51	143	323	382	466	252	319	274	332	562	229	30	318	227	64161	362
	01-05	0	0	0	0	0	9	0	0	0	0	0	0	0	0	1	1	221	1
	10-45	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	1	221	1
	50-99	0	0	0	0	0	7	26	1	1	5	0	1	0	0	6	4	1077	18
	01-99	0	0	0	0	0	16	33	1	1	5	0	1	0	0	8	5	1519	20
41	x	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51	01-05	0	0	32	115	91	219	243	287	338	259	214	183	47	19	191	137	38572	315
	10-45	0	0	0	4	0	28	54	32	15	2	0	35	0	0	19	13	3726	15
	50-93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	3
	01-93	0	0	32	120	91	247	297	319	353	261	214	218	47	19	210	150	42312	333
41 & 51	01-93	0	0	32	120	91	247	297	319	353	261	214	218	47	19	210	150	42312	333
SUB-TOTAL	01-05	0	0	83	259	412	593	638	517	624	527	517	695	276	49	488	349	98498	630
(11-51)	10-45	0	0	0	4	1	44	131	52	17	2	20	35	0	0	36	25	7066	36
	50-99	0	0	0	0	0	8	28	3	32	10	8	50	1	0	12	9	2427	49
	01-99	0	0	83	263	414	645	797	572	672	539	546	780	277	49	536	383	107991	715
81	X	0	0	0	2	11	3	0	0	0	0	0	0	0	0	2	1	308	10
II-8ISUB-TOTAL X	0	0	83	265	425	648	797	797	572	672	539	546	780	277	49	538	384	108299	725
91	X	86	828	850	479	39	0	10	0	0	0	26	0	3	841	64	235	68230	562
92	X	0	4	40	249	506	340	158	420	316	448	311	170	359	25	322	229	64643	689
93	X	0	0	0	28	12	25	8	11	0	0	0	1	2	0	10	7	1959	14
94	X	0	0	0	0	0	0	0	0	0	1	1	10	37	0	6	4	1243	13
95	X	0	0	0	5	0	0	0	0	0	0	0	2	7	0	2	1	336	6
96	X	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	66	1
97	X	914	168	27	2	3	0	10	0	0	11	108	37	316	84	57	139	39321	343
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91-99SUB-TL	X	1000	1000	917	735	575	352	203	428	328	461	454	220	723	951	462	616	173799	1628
II-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	282098	2353
ESTD.PERSONS(00)	25093	36347	16924	23545	24344	30321	16188	8038	29694	195742	61263	282098	10737	231	495	1669	2353	X	X
SAMPLE PERSONS	189	226	269	230	192	203	188	181	143	133	96	72	231	495	1669	2353	X	X	X

Table No. 14 :per 1000 distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorised 'not working' for each age-group

Usual activity (Principal & subsidiary) Status Industry	Age - group in years																	Estd. Sample (00)	Persons		
	URBAN																				
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14 above	15 & 16 above	17	18			19	20
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
11,12,21	01-05	0	0	0	8	24	19	8	18	33	20	39	50	34	0	22	16	3154	203		
	10-45	0	0	0	16	47	105	114	77	80	58	87	15	20	0	62	45	8959	565		
	50-93	0	0	1	33	147	225	200	221	192	168	139	137	102	0	153	111	22016	1971		
	01-93	0	0	1	56	218	349	322	315	304	246	266	202	156	1	238	172	34129	2739		
31	01-05	0	0	0	0	0	0	1	8	0	4	0	2	0	0	1	1	187	16		
	10-45	0	0	4	37	139	245	181	188	177	160	233	76	27	2	144	105	20784	1113		
	50-99	0	0	1	50	132	231	383	319	387	425	394	383	18	1	239	174	84380	2338		
	01-99	0	0	5	87	271	476	564	514	563	589	628	461	46	3	385	279	55351	3467		
41	x	0	0	0	0	0	0	2	0	4	0	0	0	0	0	1	1	122	8		
51	01-05	0	0	1	17	12	12	19	12	4	20	4	6	13	0	11	8	1616	106		
	10-45	0	0	17	44	39	61	39	99	67	51	25	52	18	10	50	38	7494	400		
	50-93	0	0	3	22	15	22	23	37	48	22	9	0	28	1	24	17	3461	186		
	01-93	0	0	20	67	72	95	81	148	119	93	37	59	60	12	85	63	12571	692		
41 & 51	01-93	0	0	20	67	72	97	83	148	123	93	37	59	60	12	85	64	12693	700		
SUB-TOTAL	01-05	0	0	1	8	42	31	28	37	36	44	43	59	47	0	34	25	4957	325		
(11-51)	10-45	0	0	21	97	225	411	334	363	324	270	345	143	65	12	256	188	37237	2078		
	50-99	0	0	4	105	295	477	606	577	627	615	543	521	148	2	416	302	59857	4495		
	01-99	0	0	26	210	562	922	970	977	991	929	931	722	261	15	708	516	102174	6906		
81	X	0	0	3	55	164	39	20	7	6	17	0	2	0	2	42	31	6103	329		
11-81SUB-TOTAL X	0	0	0	30	265	726	960	990	985	997	946	931	724	261	17	750	546	108276	7235		
91	X	103	859	957	696	259	33	0	2	0	0	0	0	1	915	146	290	57434	3715		
92	X	2	2	0	0	9	2	1	1	0	0	5	0	6	1	3	2	436	40		
93	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
94	X	0	0	0	0	0	0	0	3	1	25	18	78	365	0	43	31	6139	348		
95	X	15	2	0	0	0	3	1	2	0	0	0	2	15	1	2	3	615	60		
96	X	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	10	2		
97	X	880	138	13	39	6	3	8	7	2	28	45	196	352	66	56	127	25241	1413		
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
91-99SUB-TL X	1000	1000	970	735	274	40	10	15	3	54	69	276	739	983	250	454	89875	5578			
11-99TOTAL X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	198151	12813		
ESTD.PERSONS(00)	16672	21979	20821	15349	12471	9176	14175	143524	198151												
SAMPLE PERSONS	948	1070	1323	1365	1358	1199	1089	939	903	766	541	368	944	2393	9472	12813					

Table No. 14 :Per 1000 distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorised 'not working' for each age-group

Usual activity (Principal & subsidiary)	Age - group in years																	Persons		
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14	15 & above	Total	Estd. (00)	Sample		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
11,12,21	0	0	0	2	5	3	12	12	9	18	15	28	21	4	0	9	7	1193	68	
10-45	0	0	0	1	16	9	11	14	4	4	6	2	2	2	0	7	5	929	90	
50-93	0	0	1	2	15	32	42	47	24	17	38	33	5	0	23	17	2944	216		
01-93	0	0	1	5	36	44	66	70	47	35	72	57	10	0	40	29	5066	374		
01-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	
10-45	0	0	4	7	29	17	8	18	4	18	7	3	0	0	2	12	9	1587	96	
50-99	0	0	1	6	49	79	48	55	73	175	99	33	4	0	55	41	7058	480		
01-99	0	0	5	14	78	95	56	73	78	192	106	36	4	3	67	50	8646	577		
41	x	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	40	6	6	
51	0	0	2	3	2	9	18	22	14	9	15	16	5	1	10	8	1339	96	96	
10-45	0	0	1	5	6	6	9	6	38	22	23	4	33	16	0	14	10	1819	115	
50-93	0	0	0	1	5	11	11	4	11	17	8	17	5	0	8	6	1009	84	84	
01-93	0	0	3	9	13	29	35	64	47	50	27	65	26	2	32	24	4167	295	295	
41 & 51	0	0	3	9	13	29	35	65	47	50	27	65	28	2	33	24	4207	301	301	
01-05	0	0	2	6	8	12	31	31	33	24	43	37	8	1	20	15	2532	165	165	
10-45	0	0	5	13	51	35	25	70	30	45	17	38	18	2	33	25	4335	301	301	
50-99	0	0	2	9	68	122	102	106	108	208	145	82	14	1	86	63	11011	780	780	
01-99	0	0	8	28	127	169	158	207	171	277	204	157	43	4	140	103	17919	1252	1252	
81	X	0	0	16	28	20	2	1	2	0	0	0	0	0	0	9	7	1175	100	100
11-81SUB-TOTAL X	0	0	8	44	155	189	159	208	173	277	204	157	43	4	149	110	19094	1352	1352	
91	X	137	894	921	678	222	9	2	4	0	0	8	0	0	908	132	283	49256	3093	3093
92	X	0	3	57	270	616	798	836	779	824	689	751	668	473	31	646	478	83305	5235	5235
93	X	0	0	0	3	2	2	2	1	1	16	0	10	1	0	3	2	399	34	34
94	X	0	0	0	0	0	0	0	3	0	6	5	51	32	0	7	5	892	74	74
95	X	4	2	2	0	0	1	0	1	0	2	0	0	10	2	2	2	314	45	45
96	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97	X	859	101	12	5	5	1	1	3	2	10	32	113	440	54	62	120	20855	1326	1326
99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91-99SUB-TL	X	1000	1000	992	956	845	811	841	792	827	723	796	843	957	996	851	890	155021	9807	9807
11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	174115	11159	11159
ESTD.PERSONS(00)	13024	17752	16861	18810	16542	16542	14144	11787	7279	15067	127298	174115	33794	2081	8294	11160	X	X	X	X
SAMPLE PERSONS	785	905	1176	1139	1083	1071	883	973	728	613	468	365	971	2081	8294	11160	X	X	X	X

Table No. 14 :per 1000 distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorised 'not working' for each age-group

Usual activity (Principal & subsidiary)	Age - group in years																			URBAN persons
	0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60 & above	5- 14	15 & above	Total	Estd. (00)	Sample		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
11,12,21	01-05	0	0	0	5	16	11	10	14	26	18	34	36	18	0	16	12	4346	271	
	10-45	0	0	0	9	33	60	65	48	43	34	51	8	11	0	36	27	9888	655	
	50-93	0	0	1	18	88	134	124	140	110	101	95	86	52	0	92	67	24960	2187	
	01-93	0	0	1	32	137	205	199	202	179	153	180	131	81	0	145	105	39195	3113	
	01-05	0	0	0	0	0	0	0	4	0	2	0	1	0	0	1	1	188	17	
	10-45	0	0	4	23	89	138	98	109	93	97	133	40	13	2	82	60	22371	1209	
	50-99	0	0	1	30	95	159	222	197	234	315	264	212	11	1	153	111	41438	2818	
	01-99	0	0	5	53	185	297	321	310	327	414	397	253	24	3	236	172	63997	4044	
	x	0	0	0	0	0	1	1	0	2	0	0	0	1	0	1	0	163	14	
	51	01-05	0	1	2	11	11	19	17	9	15	9	11	9	1	11	8	2955	202	
		10-45	0	10	26	25	37	23	71	45	39	15	43	17	5	33	25	9313	515	
		50-93	0	2	12	11	17	17	22	30	20	9	8	16	1	16	12	4470	270	
		01-93	0	12	40	46	64	59	109	84	74	33	62	42	7	60	45	16738	987	
	41 & 51	01-93	0	12	40	46	65	60	109	86	74	33	62	43	7	61	45	16900	1001	
		01-05	0	1	7	26	22	29	35	35	35	43	48	27	1	27	20	7489	490	
		10-45	0	14	57	147	234	186	228	181	170	200	92	41	8	151	112	41573	2379	
		50-99	0	3	60	194	310	364	359	374	435	367	306	79	2	261	190	70868	5275	
		01-99	0	18	125	367	567	580	621	592	641	610	446	149	10	441	323	120093	8158	
	81	X	0	0	2	37	103	30	4	4	10	0	1	0	1	27	20	7277	429	
	11-81SUB-TOTAL X	0	0	20	162	471	597	591	625	597	651	610	447	149	11	467	342	127370	8587	
	91	X	118	876	941	687	243	22	3	0	0	3	0	0	912	139	287	106690	6808	
	92	X	1	2	26	126	280	376	401	361	400	305	327	247	15	305	225	83742	5275	
	93	X	0	0	0	1	1	1	1	1	7	0	5	1	0	1	1	399	34	
	94	X	0	0	0	0	0	0	3	1	17	12	65	193	0	26	19	7031	422	
	95	X	10	2	1	0	2	1	2	0	1	0	1	13	1	2	2	928	105	
	96	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2	
	97	X	870	120	13	23	5	2	5	2	20	39	156	397	60	59	124	46096	2739	
	99	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	91-99SUB-TL	X	1000	1000	980	838	529	403	375	403	349	390	553	851	989	533	658	244896	15385	
	11-99TOTAL	X	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	372266	23972	
	ESTD.PERSONS(00)	29696	39732	37681	35169	29493	24258	29242	16456	29242	270821	270821	270821	270821	270821	270821	270821	X	X	
		32018	40252	35169	26201	21065	11003	71749	372266	372266	372266	372266	372266	372266	372266	372266	372266	X	X	
	SAMPLE PERSONS	1733	1975	2499	2504	2441	2270	1972	1912	1631	1379	1009	733	1915	4474	17766	23973	X	X	

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	MALE														RURAL	
	Current weekly activity status															
	11-72	81 & 82	11-82	4	5	6	7	8	9	91-98	99	91-99	11-99	Per 1000 Distr.of Persons		Estd. (00) persons
1	2	3	4	5	6	7	8	9	10	11	12	13	14			
11-51	977	17	993	1	3	3	7	0	7	1000	537	177928	1479			
81	34	966	1000	0	0	0	0	0	0	1000	12	3920	47			
11-81	956	37	993	1	3	3	7	0	7	1000	549	181848	1526			
91	2	0	2	986	12	0	998	0	998	1000	311	103125	730			
92-97	0	0	0	24	976	0	1000	0	1000	1000	140	46520	413			
91-97	1	0	1	687	312	0	998	0	999	1000	451	149645	1143			
99	0	0	0	0	0	0	0	0	0	0	0	0	0			
91-99	1	0	1	687	312	0	998	0	999	1000	451	149645	1143			
11-99	525	20	546	311	142	1	454	0	454	1000	1000	331494	2669			
Estimated persons (00)	174100	6742	180843	102980	47186	480	150647	4	150651	331494	x	x	x			
Sample persons	1455	62	1517	733	417	1	1151	1	1152	2669	x	x	x			

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	FEMALE														RURAL		
	Current weekly activity status																
	11-72	81 & 82	11-82	91	92-97	98	91-98	99	91-99	11-99	11-99	11-99	11-99	11-99		Per 1000 Distr.of Persons	Estd. (00) persons
1	2	3	4	5	6	7	8	9	10	11	12	13	14				
11-51	902	13	915	1	84	0	85	0	85	1000	383	107991	715				
81	0	780	780	0	220	0	220	0	220	1000	1	308	10				
11-81	899	15	915	1	84	0	85	0	85	1000	384	108299	725				
91	0	0	0	986	14	0	1000	0	1000	1000	235	66230	562				
92-97	17	0	17	8	975	0	983	0	983	1000	381	107569	1066				
91-97	11	0	11	381	609	0	989	0	989	1000	616	173799	1628				
99	0	0	0	0	0	0	0	0	0	0	0	0	0				
91-99	11	0	11	381	609	0	989	0	989	1000	616	173799	1628				
11-99	352	6	358	235	407	0	642	0	642	1000	1000	282097	2353				
Estimated persons (00)	99230	1662	100892	663161	14860	30	181205	0	181205	282097	x	x	x				
Sample persons	639	19	658	551	1143	1	1695	0	1695	2353	x	x	x				

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	PERSON														Per 1000 Estd. (00) Persons	Sample Persons
	Current weekly activity status															
	11-72	81 & 82	11-82	4	5	6	7	8	9	91-98	99	91-99	11-99	11-99		
1	2	3	4	5	6	7	8	9	10	11	12	13	14			
11-51	948	15	964	1	33	2	36	0	36	1000	466	285919	2194			
81	32	952	984	0	16	0	16	0	16	1000	7	4228	57			
11-81	935	29	964	1	33	2	36	0	36	1000	473	290147	2251			
91	1	0	1	986	13	0	999	0	999	1000	276	169355	1292			
92-97	12	0	12	13	975	0	988	0	988	1000	251	154089	1479			
91-97	6	0	6	522	471	0	994	0	994	1000	527	323444	2771			
99	0	0	0	0	0	0	0	0	0	0	0	0	0			
91-99	6	0	6	522	471	0	994	0	994	1000	527	323444	2771			
11-99	445	14	459	276	264	1	541	0	541	1000	1000	613591	5022			
Estimated persons (00)	273331	8404	281735	169296162046	510	331852	4	331852	4	331856	613591	x	x			
Sample persons	2094	81	2175	1284	1560	2	2846	1	2847	5022	x	x	x			

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	MALE														URBAN
	Current weekly activity status														
	11-72	81 & 82	11-82	91	92-97	98	91-98	99	91-99	11-99	11-99	11-99	12	13	
1	2	3	4	5	6	7	8	9	10	11	11	12	13	14	
11-51	997	1	998	1	1	0	2	0	2	1000	1000	516	102174	6906	
81	7	984	991	4	5	0	9	0	9	1000	1000	31	6103	329	
11-81	941	57	998	1	1	0	2	0	2	1000	1000	546	108276	7235	
91	1	0	1	994	5	0	999	0	999	1000	1000	290	57434	3715	
92-97	0	0	0	6	994	0	1000	0	1000	1000	1000	164	32441	1863	
91-97	0	0	1	637	362	0	999	0	999	1000	1000	454	89875	5578	
99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91-99	0	0	1	637	362	0	999	0	999	1000	1000	454	89875	5578	
11-99	514	31	545	290	165	0	455	0	455	1000	1000	1000	198151	12813	
Estimated persons (00)	101914	6157	108071	57371	32670	39	90080	0	90080	198151	x	x	x	x	
Sample persons	6890	338	7228	3693	1888	2	5583	2	5585	12813	x	x	x	x	

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	FEMALE														URBAN		
	Current weekly activity status																
	11-72	81 & 82	11-82	91	92-97	98	91-98	99	91-99	11-99	11-99	11-99	11-99	11-99		Per 1000 Distr.of Persons	Estd. (00) persons
1	2	3	4	5	6	7	8	9	10	11	12	13	14				
11-51	911	1	911	0	88	0	89	0	89	1000	103	17919	1252				
81	0	979	979	0	21	0	21	0	21	1000	7	1175	100				
11-81	855	61	916	0	84	0	84	0	84	1000	110	19094	1352				
91	6	0	6	986	8	0	994	0	994	1000	283	49256	3093				
92-97	2	0	2	3	995	0	998	0	998	1000	607	105765	6714				
91-97	3	0	3	315	681	0	997	0	997	1000	890	155021	9807				
99	0	0	0	0	0	0	0	0	0	0	0	0	0				
91-99	3	0	3	315	681	0	997	0	997	1000	890	155021	9807				
11-99	97	7	103	281	616	0	897	0	897	1000	1000	174115	11159				
Estimated persons (00)	16827	1168	17996	48883107236	0	156119	0	156119	0	156119	174115	x	x				
Sample persons	1166	99	1265	3062	6830	0	9892	3	9895	11160	x	x	x				

Table No.15: Per 1000 distribution of persons by current weekly activity status for each usual activity taking also into consideration the subsidiary economic activity of persons categorised 'not working'in the principal status

Usual activity status	PERSON														URBAN
	Current weekly activity status														
	11-72	81 & 82	11-82	91	92-97	98	91-98	99	91-99	11-99	11-99	11-99	12	13	
1	2	3	4	5	6	7	8	9	10	11	11	12	13	14	
11-51	984	1	985	1	14	0	15	0	15	1000	1000	323	120092	8158	
81	6	983	989	3	8	0	11	0	11	1000	1000	20	7277	429	
11-81	928	57	985	1	14	0	15	0	15	1000	1000	342	127370	8587	
91	3	0	3	990	6	0	997	0	997	1000	1000	287	106691	6808	
92-97	2	0	2	4	995	0	998	0	998	1000	1000	371	138206	8577	
91-97	2	0	2	433	564	0	998	0	998	1000	1000	658	244896	15385	
99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91-99	2	0	2	433	564	0	998	0	998	1000	1000	658	244896	15385	
11-99	319	20	339	285	376	0	661	0	661	1000	1000	1000	372266	23972	
Estimated persons (00)	118741	7326	126067	106254139906	39	246199	1	246199	372266	x	x	x	x	x	
Sample persons	8056	437	8493	6755	8718	2	15475	5	15480	23973	x	x	x	x	

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in rural area

Usual activity Status	Industry	MALE										RURAL	
		Self-employed in					Household type					Estd. persons (00)	Sample persons
		Agriculture	Non Agriculture	total	Agri labour	Other labour	Others	Total					
3	4	5	6	7	8	9	10	11					
11,12,21	2	750	13	622	9	3	205	344	74522	543			
	01-05	0	255	44	4	3	14	26	5535	50			
	10-45	8	400	76	2	0	0	40	8588	139			
	50-93	758	668	742	15	5	219	410	88644	732			
31	01-05	3	0	3	8	0	17	6	1300	9			
	10-45	7	5	7	9	291	81	24	5152	60			
	50-99	7	21	10	12	136	364	51	11013	133			
	01-99	18	27	19	29	427	462	81	17465	202			
41	X	0	0	0	0	90	0	3	591	2			
51	01-05	15	25	17	741	0	14	271	58703	452			
	10-45	1	0	1	40	244	7	23	4958	56			
	50-93	3	0	2	10	115	4	9	1915	20			
	01-93	20	26	21	792	359	25	303	65576	528			
41 & 51	01-93	20	26	21	792	449	25	306	66168	530			
(11-51)	01-05	768	38	642	758	3	236	622	134525	1004			
	10-45	8	260	52	54	538	102	72	15645	166			
	50-99	19	422	88	24	341	369	102	22108	294			
	01-99	795	720	782	835	882	707	796	172277	1464			
81	X	14	1	12	16	31	49	18	3854	46			
11-81 SUB TOTAL	X	809	721	794	851	913	756	814	176131	1510			
91	X	140	194	150	112	14	167	134	29038	240			
92	X	1	28	6	0	0	0	3	675	6			
93	X	0	0	0	0	0	0	0	26	1			
94 - 97	X	49	57	50	36	74	77	49	10540	106			
91-97 SUB TTL	X	191	279	206	149	87	244	186	40280	353			
11-97 TOTAL	X	1000	1000	1000	1000	1000	1000	1000	216411	1863			
PER 1000 DISTRIBUT.		425	89	514	352	30	103	1000	X	X			
ESTD. PERSONS (00)		92034	19197	111232	76266	6576	22337	216411	X	X			
SAMPLE PERSONS		638	251	889	611	65	298	1863	X	X			

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in rural area.

Usual activity Status	Industry	FEMALE											RURAL Sample persons
		Agriculture			Self-employed in			Household type			Estd. persons (00)		
		Agriculture	Non Agriculture		Total	Agri labour	Other labour	Others	Total				
			3	4						5	6	7	
11,12,21	01-05	570	53	490	33	259	217	296	57868	311			
	10-45	7	80	18	15	0	16	16	3120	20			
	50-93	0	78	12	1	0	2	7	1335	28			
31	01-93	577	211	520	49	259	235	318	62323	359			
	01-05	0	0	0	3	0	0	1	221	1			
	10-45	0	0	0	3	0	0	1	221	1			
	50-99	0	12	2	3	9	28	6	1077	18			
	01-99	0	12	2	10	9	28	8	1519	20			
41	X	0	0	0	0	0	0	0	0	0			
51	01-05	8	74	18	508	166	17	191	37396	308			
	10-45	0	0	0	42	128	0	19	3726	15			
	50-93	0	0	0	0	1	0	0	15	3			
41 & 51 (11-51)	01-93	8	74	18	550	295	17	210	41136	326			
	01-93	8	74	18	550	295	17	210	41136	326			
	01-05	579	127	509	544	425	235	488	95484	620			
	10-45	7	80	18	60	128	16	36	7066	36			
	50-99	0	90	14	5	10	31	12	2427	49			
	01-99	585	297	540	609	563	281	536	104977	705			
81	X	2	5	3	0	0	1	2	308	10			
11-81 SUB TOTAL	X	588	302	543	609	563	282	538	105285	715			
91	X	60	75	62	37	159	127	64	12549	129			
92	X	291	505	324	283	194	477	322	63099	677			
93	X	18	23	19	1	1	0	10	1946	13			
94 - 97	X	43	94	51	70	82	114	66	12863	135			
91-97 SUBTTL	X	412	698	457	391	437	718	462	90457	954			
11-97 TOTAL	X	1000	1000	1000	1000	1000	1000	1000	195742	1669			
PER 1000 DISTRIBUT.		433	79	512	342	36	109	1000	X	X			
ESTD. PERSONS (00)		84765	15541	100306	66920	7109	21406	195742	X	X			
SAMPLE PERSONS		561	234	795	539	62	273	1669	X	X			

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in rural area

Usual activity	PERSON											RURAL Sample persons	
	Status	Industry	self-employed in				Household type				Total		Estd. persons (00)
			Agriculture	Non Agriculture	Total	Agri labour	Other labour	Others	Total				
1	2	3	4	5	6	7	8	9	10	11			
11,12,21	01-05	664	31	560	20	136	211	321	132389	854			
	10-45	3	177	32	9	1	15	21	8654	70			
	50-93	4	256	46	1	0	1	24	9924	167			
	01-93	671	464	637	31	137	227	366	150967	1091			
31	01-05	2	0	2	6	0	9	4	1521	10			
	10-45	4	3	3	6	140	41	13	5373	61			
	50-99	4	17	6	8	70	200	29	12090	151			
	01-99	9	20	11	20	210	250	46	18983	222			
41	X	0	0	0	0	43	0	1	591	2			
51	01-05	12	47	18	632	86	16	233	96099	760			
	10-45	1	0	1	41	184	3	21	8683	71			
	50-93	2	0	1	6	56	2	5	1930	23			
	01-93	14	47	20	679	326	21	259	106712	854			
41 & 51 (11-51)	01-93	14	47	20	679	369	21	260	107304	856			
	01-05	677	78	579	658	222	235	558	230009	1624			
	10-45	7	180	36	57	325	60	55	22711	202			
	50-99	10	273	53	15	169	203	60	24535	343			
	01-99	694	531	667	729	716	499	673	277254	2169			
81	X	9	3	8	9	15	26	10	4162	56			
11-81 SUB TOTAL	X	703	533	675	738	731	524	683	281416	2225			
91	X	102	141	108	77	89	148	101	41587	369			
92	X	140	241	157	133	101	233	155	63774	683			
93	X	9	11	9	1	1	0	5	1972	14			
94 - 97	X	46	74	51	52	78	95	57	23404	241			
91-97 SUBTTL	X	297	467	325	262	269	476	317	130737	1307			
11-97 TOTAL	X	1000	1000	1000	1000	1000	1000	1000	412153	3532			
PER 1000 DISTRIBUT.		429	84	513	347	33	106	1000	X	X			
ESTD. PERSONS (00)		176800	34738	211538	143187	13685	43743	412153	X	X			
SAMPLE PERSONS		1199	485	1684	1150	127	571	3532	X	X			

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in urban area

Usual activity Status	Industry	MALE										URBAN		
		Self-employed					Household type						Estd. persons (00)	Sample persons
		3	4	5	6	7	8	9	10	11	12			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
11,12,21	01-05	45	2	1	129	22	3154	203						
	10-45	195	8	2	3	62	8950	563						
	50-93	465	23	20	17	153	22001	1969						
	01-93	704	33	23	148	238	34104	2735						
31	01-05	0	2	0	0	1	187	16						
	10-45	16	245	5	29	144	20697	1111						
	50-99	35	405	9	21	239	34357	2331						
	01-99	51	653	14	50	385	55241	3458						
41	X	0	0	7	0	1	122	8						
51	01-05	2	2	108	2	11	1600	105						
	10-45	11	11	461	4	50	7128	396						
	50-93	2	2	249	7	24	3405	183						
	01-93	16	15	819	13	85	12132	684						
41 & 51	01-93	16	15	826	13	85	12255	692						
(11-51)	01-05	47	6	109	131	34	4941	324						
	10-45	222	264	469	36	256	36774	2070						
	50-99	501	431	285	45	417	59885	4491						
	01-99	771	701	863	211	708	101600	6885						
81	X	22	54	23	58	42	6028	328						
11-81 SUB TOTAL	X	792	755	886	269	750	107628	7213						
91	X	133	157	60	235	146	20970	1387						
92	X	2	2	5	3	3	365	34						
93	X	0	0	0	0	0	0	0						
94 - 97	X	73	85	49	493	101	14561	838						
91-97 SUBTTL	X	208	245	114	731	250	35896	2259						
11-97 TOTAL	X	1000	1000	1000	1000	1000	143524	9472						
PER 1000DISTRIBUT.		296	560	87	57	1000	X	X						
ESTD. PERSONS (00)		42481	80423	12457	8163	143524	X	X						
SAMPLE PERSONS		3521	4663	728	560	9472	X	X						

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in urban area

Usual activity Status	Industry	Household type						Estd. persons (00)	Sample persons
		FEMALE		URBAN		All	persons (00)		
		Self-employed salaried	Regular wage labour	Casual labour	Others				
1	2	3	4	5	6	7	8	9	
11,12,21	01-05	18	2	2	41	9	1193	68	
	10-45	13	6	1	0	7	929	90	
	50-93	47	13	24	1	23	2934	214	
	01-93	78	21	27	42	40	5056	372	
31	01-05	0	0	0	0	0	1	1	
	10-45	7	15	9	11	12	1518	94	
	50-99	24	87	5	2	55	7042	477	
	01-99	31	102	14	13	67	8561	572	
41	X	0	0	3	0	0	40	6	
51	01-05	3	2	86	1	10	1304	94	
	10-45	1	3	128	0	14	1804	113	
	50-93	1	5	53	0	8	1005	81	
	01-93	5	10	268	1	32	4113	288	
41 & 51	01-93	5	10	271	1	33	4153	294	
(11-51)	01-05	21	4	88	42	20	2497	163	
	10-45	21	24	138	11	33	4251	297	
	50-99	72	105	86	3	87	11021	778	
	01-99	114	134	312	56	140	17769	1238	
81	X	7	10	2	21	9	1174	99	
11-81 SUB TOTAL	X	121	144	314	77	149	18944	1337	
91	X	139	134	59	194	132	16776	1079	
92	X	669	653	575	594	646	82248	5198	
93	X	7	2	1	2	3	399	34	
94 - 97	X	67	67	52	132	70	8931	646	
91-97 SUB TOTAL	X	879	856	686	923	851	108354	6957	
11-97 TOTAL	X	1000	1000	1000	1000	1000	127298	8294	
PER 1000DISTRIBUT.		287	548	95	69	1000	X	X	
ESTD. PERSONS (00)		36566	69797	12135	8799	127298	X	X	
SAMPLE PERSONS		3175	3838	679	602	8294	X	X	

Table No.16: Per 1000 distribution of persons(15 years and above) by usual activity category taking also into consideration the subsidiary economic status of persons categorised as 'not working' for each household type in urban area

Usual activity Status	Industry	PERSON										URBAN Sample persons
		Household type										
		Self-employed salaried		Regular wage labour		Casual labour		Others		All		
3	4	5	6	7	8	9						
11,12,21	2	32	2	1	83	16	4346	271				
	01-05	111	7	2	1	36	9879	653				
	10-45	272	19	22	9	92	24935	2183				
	50-93	415	28	25	93	145	39160	3107				
31	01-05	0	1	0	0	1	188	17				
	10-45	11	138	7	20	82	22215	1205				
	50-99	30	257	7	11	153	41399	2808				
	01-99	41	397	14	31	236	63802	4030				
41	X	0	0	5	0	1	163	14				
51	01-05	2	2	97	2	11	2903	199				
	10-45	7	7	297	2	33	8931	509				
	50-93	1	3	153	3	16	4410	264				
	01-93	11	12	547	7	60	16245	972				
41 & 51	01-93	11	13	552	7	61	16408	986				
(11-51)	01-05	35	6	98	85	27	7438	487				
	10-45	129	152	306	23	151	41025	2367				
	50-99	303	279	187	23	262	70906	5269				
	01-99	467	437	591	131	441	119369	8123				
81	X	15	34	12	39	27	7202	427				
11-81 SUB TOTAL	X	482	471	603	169	467	126571	8550				
91	X	135	147	60	214	139	37746	2466				
92	X	311	305	287	310	305	82613	5232				
93	X	3	1	0	1	1	399	34				
94 - 97	X	70	77	50	306	87	23492	1484				
91-97 SUBTTL	X	518	529	397	831	533	144250	9216				
11-97 TOTAL	X	1000	1000	1000	1000	1000	270821	17766				
PER 1000DISTRIBUT.		292	555	91	63	1000	X	X				
ESTD. PERSONS (00)		79047	150220	24592	16962	270821	X	X				
SAMPLE PERSONS		6696	8501	1407	1162	17766	X	X				