



GOVERNMENT OF MAHARASHTRA

**A REPORT ON
'HOUSEHOLD CONSUMER EXPENDITURE'
BASED ON DATA COLLECTED IN STATE SAMPLE OF
66TH ROUND OF NATIONAL SAMPLE SURVEY
(JULY, 2009 – JUNE, 2010)**

VOL.I

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Government of Maharashtra,

Mumbai

PREFACE

The Directorate of Economics and Statistics has prepared a report on 'Household consumer expenditure' based on the data of state sample collected in the 66th round (July 2009 – June 2010) of National Sample Survey.

2. Vol. I of the report contains important findings of the survey in 'Executive Summary' while detailed results are given in 'findings of the survey'. Estimation procedure, concepts and definitions and some statistical tables are given in Vol. II, which is available on the website "<http://mahades.maharashtra.gov.in>" along with detailed tables.

3. I hope the results of this survey will be useful to senior officers of the Government involved in policy framing, researchers, economists and academicians.

Mumbai
July,2013

Director of Economics and Statistics,
Planning Department,
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Chapter – One

EXECUTIVE SUMMARY

The estimates based on the State sample of the NSS 66th round conducted during July, 2009 – June, 2010 show that the average monthly per capita expenditure (MPCE) was ₹ 1,025 in rural areas and ₹ 2,158 in urban areas during 2009-10 which was ₹ 572 and ₹ 1,234 in rural and urban areas respectively during 2004-05.

Findings:-

1. The average household size was 4.6 and 4.2 in rural and urban areas respectively in 2009–10.
2. The per capita per monthly consumption of cereals reduced from 10.2 kg in 2004-05 to 9.92 kg in 2009-10 in rural areas but has marginally increased from 8.68 kg to 8.75 kg in urban areas during the same period.
3. The consumption of jowar has drastically reduced while that of wheat and rice has increased in both rural and urban areas over last five years.
4. The composition of consumer expenditure has undergone many changes over the years. The percentage share of ‘non-food’ items shows an increasing trend while that of ‘food’ items shows a decreasing trend.
5. The percentage share of expenditure on food items has marginally decreased from 51.3 in 2004-05 to 50.2 in 2009-10 in rural and from 39.7 to 37.6 during the same period in urban areas.
6. There is a significant difference in the percentage of expenditure on ‘other non-food items’ in rural and urban areas, that in urban area being higher.
7. The percentage share of expenditure (with respect to total expenditure on food items) on ‘milk & milk products’, ‘egg, fish & meat’ and fruits are higher in urban areas compared to the rural areas. However, the percentage share of expenditure on ‘vegetables’ is higher in rural areas than the urban areas.
8. The percentage of households having radio and bicycles has reduced while those having television, refrigerator and automatised vehicles have increased as compared to 2004-05.
9. As many as 76.1 per cent households have ‘firewood & chips’ as the primary source of cooking in rural areas.
10. About 85.8 per cent households use electricity while 12.6 per cent use kerosene as the principal source of lighting in rural areas.

Chapter – Two

SURVEY FINDINGS

Introduction:

2.1 The National Sample Survey Office (NSSO) conducts nationwide household consumer expenditure surveys at regular intervals as part of its ‘rounds’, each round being normally of a year’s duration. These surveys are conducted through interviews of a representative sample of households selected randomly through a scientific design and cover almost the entire geographical area of the country.

2.2 The household consumer expenditure surveys (CES) are generally conducted as one of the main subjects of the NSS surveys at quinquennial intervals. This provides a series of CESs. The 66th round (July 2009- June 2010) was the eighth such survey of this quinquennial series, the seventh having been conducted during the 61st round (July 2004- June 2005). Besides ‘household consumer expenditure’, information was also collected on ‘employment and unemployment’ in the 66th round.

2.3 The main indicator of standard of living generated by the consumer expenditure survey conducted by NSS is the Monthly Per Capita Consumer Expenditure (MPCE). This is the aggregate consumer expenditure of the relevant population divided by the population size. Nations may be ranked by per capita consumer expenditure, just as they may be ranked by per capita gross domestic product. In the NSS consumer expenditure survey, MPCE is defined first at the household level, that is, household MPCE = aggregate monthly consumer expenditure of the household divided by household size. It is possible to derive the proportions of either households or persons located in these households in different class-intervals of MPCE, and averages of MPCE of these groups of households. The NSS survey thus helps provide not just the average MPCE at certain levels of geographical disaggregation, but the distribution of households, or persons, by size of MPCE around the average level. Such distributions (and the ranking of households in ascending order of MPCE) are used to derive the standard indicators of poverty such as proportion of population below poverty line or indices of inequality such as Lorenz ratio. These distributional indicators derived from the NSS data constitute important measures of welfare.

2.4 The present report is based on the data collected in the 66th round of NSS conducted during July, 2009- June, 2010 in the State sample on ‘Household Consumer Expenditure’ and contains information on.

- (i) Size distributions of households and persons grouped over different ranges of **Monthly Per Capita household consumer Expenditure** (or different “MPCE” classes), separately for rural and urban areas;
- (ii) Average MPCE for rural & urban areas;
- (iii) Break-up of average MPCE over a number of commodity groups for rural & urban areas;
- (iv) Quantity and value of per capita consumption of different cereals and pulses for rural & urban areas.

2.5 In this round, two types of schedules (type I and type II) were canvassed for household consumer expenditure, to capture information based on different reference periods. In Type I schedule, the reference periods were of ‘last 30 days’ and ‘last 365 days’, while in Type II schedule, the reference periods were last 7, 30 and 365 days for different items. This generated three types of MPCE, viz. $MPCE_{URP}$ (Uniform Ref. Period), $MPCE_{MRP}$ (Mixed Ref. Period) and $MPCE_{MMRP}$ (Modified Mixed Ref. Period) which are explained below. In this report, MPCE indicates $MPCE_{MRP}$ unless otherwise specified.

(i) From each sample household where Schedule Type I was canvassed, two measures of MPCE emerged. This was because for each such household, there were two sets of data for Category I items (see Table 1) – “last 30 days” data and “last 365 days” data – unlike items of Categories II and III, for which only “last 30 days” data was available. Thus there were two ways of measuring household MPCE: one using “last 30 days” data for all items and the other using “last 365 days” data for Category I items and “last 30 days” data for the rest. The first measure of MPCE is called $MPCE_{URP}$ (Uniform Reference Period MPCE) and the second, $MPCE_{MRP}$ (Mixed Reference Period MPCE). From data on $MPCE_{URP}$ and $MPCE_{MRP}$ (collected from households where Schedule Type 1 was canvassed), two alternative estimates of the distribution of MPCE and average MPCE can be built up.

Table 1: Reference periods used for collection of consumption data in Schedule 1.0, Type 1 and Type 2

Category	Item groups	Reference period for	
		Schedule Type 1	Schedule Type 2
I	Clothing, bedding, footwear, education, medical (institutional), durable goods	‘Last 30 days’ and ‘Last 365 days’	Last 365 days
II	Edible oil; egg, fish & meat; vegetables; fruits; spices, beverages and processed foods; pan tobacco & intoxicants	Last 30 days	Last 7 days
III	All other food, fuel and light, miscellaneous goods services including non-institutional medical; rents and taxes	Last 30 days	Last 30 days

(ii) From each sample household where Schedule Type II was canvassed, a single measure of MPCE emerged, as, for each item of consumption; data for only one reference period had been collected. Since the reference period system used for Schedule Type II was only a slight modification of the Mixed Reference Period (differing only in the reference period used for Category II items), this measure of MPCE was called $MPCE_{MMRP}$ (Modified Mixed Reference Period MPCE). The estimates of the distribution of MPCE and average MPCE that can be built up from Schedule Type II data are therefore called the estimates of $MPCE_{MMRP}$.

(iii) In brief, the three MPCE measures may be defined as follows.

(a) **Uniform Reference Period MPCE** (or $MPCE_{URP}$): This is the measure of MPCE obtained by the NSS consumer expenditure survey (CES) when household consumer expenditure on each item is recorded for a reference period of “last 30 days” (preceding the date of survey).

(b) **Mixed Reference Period MPCE** (or **MPCE_{MRP}**): This is the measure of MPCE obtained by the CES when household consumer expenditure on items of clothing and bedding, footwear, education, institutional medical care and durable goods is recorded for a reference period of “last 365 days” and expenditure on all other items is recorded with a reference period of “last 30 days”.

(c) **Modified Mixed Reference Period MPCE** (or **MPCE_{MMRP}**): This is the measure of MPCE obtained by the CES when household consumer expenditure on edible oil, egg, fish and meat, vegetables, fruits, spices, beverages, refreshments, processed food, pan, tobacco and intoxicants is recorded for a reference period of “last 7 days” and for all other items, the reference periods used are the same as in case of Mixed Reference Period MPCE (MPCE_{MRP}).

About the survey

2.6 The state sample covered the entire rural and urban area of the State.

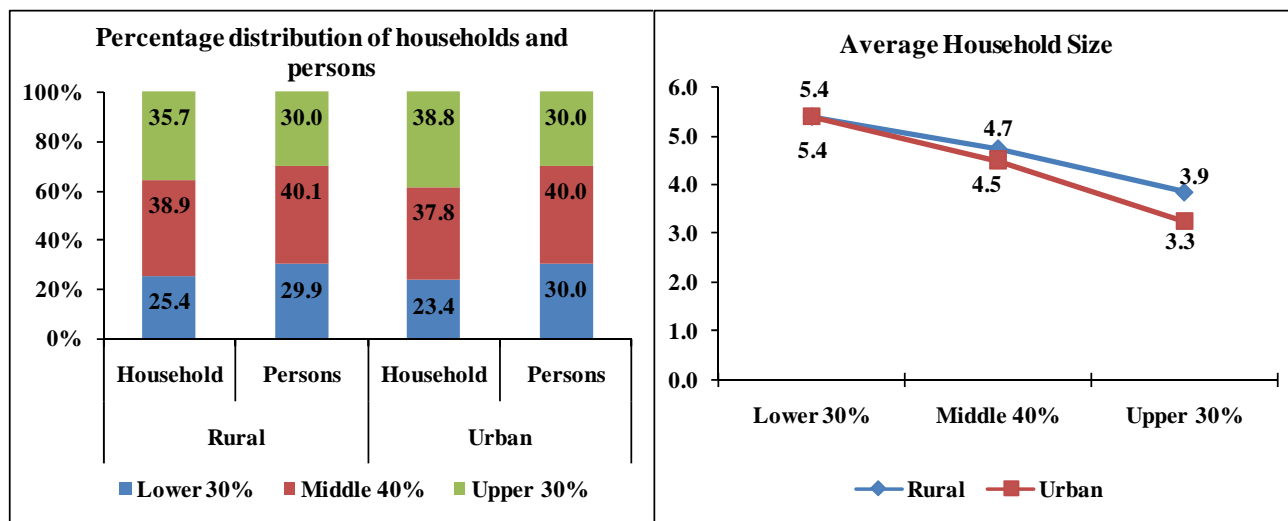
- The period of the survey was of one year duration starting from 1st July, 2009 and ending on 30th June, 2010. This survey period was divided into four sub-rounds of three months duration each, as follows:
 - Sub-round 1: July – September 2009
 - Sub-round 2: October – December 2009
 - Sub-round 3: January – March 2010
 - Sub-round 4: April – June 2010.
- In each of these four sub-rounds equal number of sample First Stage Units (FSUs i.e. villages in rural and UFS blocks in urban areas) were allotted for survey with a view to ensure uniform spread of sample FSUs over the entire survey period.
- The results presented in this report are based on information collected from 10,022 sample households spread over 501 villages and 753 urban blocks.
- 4,006 rural and 6,016 urban households were covered.
- The total number of persons covered was 19,191 in rural areas and 26,169 in urban areas of the State.

Findings of the survey

2.7 Table 2 gives the percentage distribution of households and persons according to the MPCE decile classes. The decile classes have been formed such that about 10 percent population belongs to each class with 0 – 10 percentile showing the 10 per cent population with lowest MPCE and 90 – 100 percentile showing 10 per cent population with highest MPCE. It may be observed that the average size of household is decreasing with increase in the MPCE class in both rural and urban areas. The average household size is 4.6 in rural and 4.2 in urban areas.

Table 2: Percentage distribution of households & persons according to MPCE classes for rural & urban areas of the State

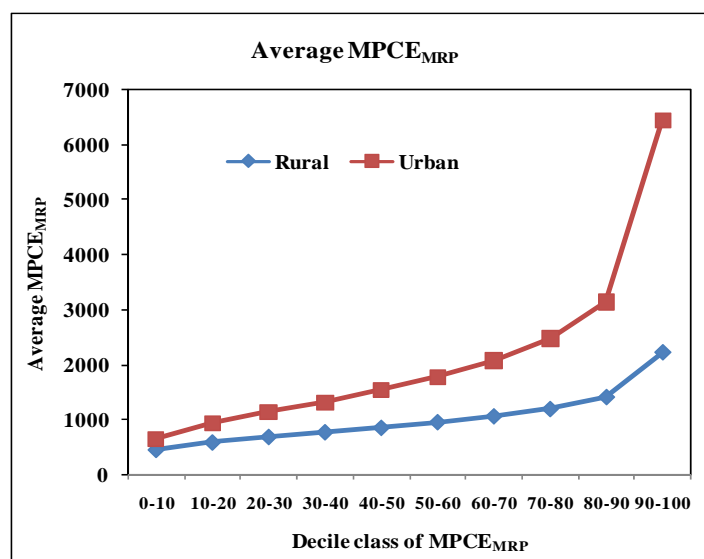
Decile Class of MPCE	Rural			Urban		
	Percentage Distribution of		Average Household Size	Percentage Distribution of		Average Household Size
	Households	Persons		Households	Persons	
0 – 10	8.2	10.0	5.6	7.5	10.0	5.6
10 – 20	8.2	10.0	5.6	7.9	10.0	5.3
20 – 30	9.0	9.9	5.0	8.0	10.0	5.3
30 – 40	9.1	10.1	5.1	8.3	10.0	5.1
40 – 50	9.3	10.1	5.0	9.0	10.0	4.6
50 – 60	10.0	9.9	4.5	9.4	10.0	4.5
60 – 70	10.5	10.1	4.4	11.1	10.0	3.8
70 – 80	10.5	10.0	4.4	11.1	10.0	3.8
80 – 90	11.8	10.0	3.9	13.0	10.0	3.2
90 - 100	13.4	10.0	3.4	14.7	10.0	2.9
All	100.0	100.0	4.6	All	100.0	4.2



2.8 Table 3 gives the upper limit and average $MPCE_{MRP}$. The average $MPCE_{MRP}$ was observed to be ₹ 1,025/- for rural and ₹ 2,158/- for urban areas. About 61.1 per cent rural and 66.9 per cent urban population is estimated to have MPCE less than the respective average MPCE.

Table 3: Upper Limit and Average MPCE_{MRP} across decile classes of MPCE_{MRP}

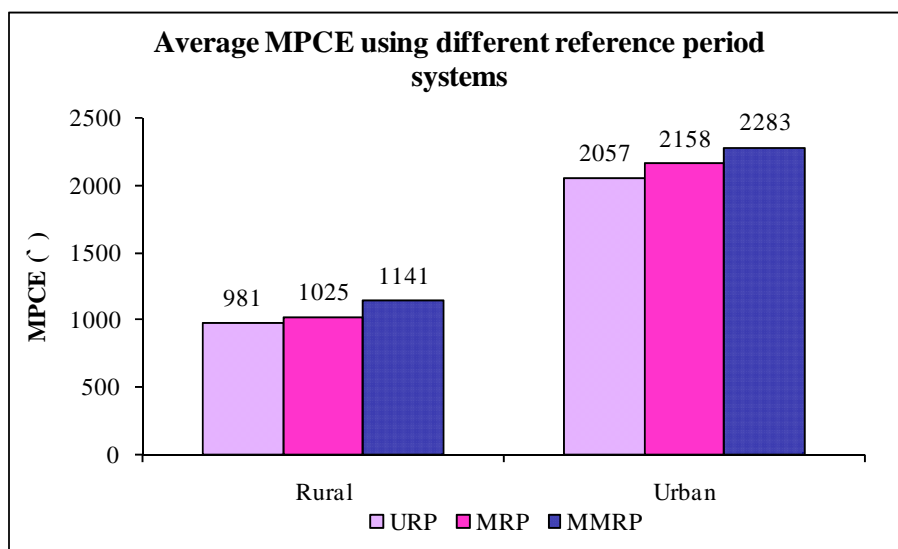
Decile class of MPCE _{MRP}	Rural		Urban	
	Upper Limit (₹)	Average MPCE _{MRP}	Upper Limit (₹)	Average MPCE _{MRP}
0 – 10	541	463	829	662
10 – 20	647	595	1048	940
20 – 30	743	695	1232	1150
30 – 40	819	780	1431	1326
40 – 50	903	859	1659	1545
50 – 60	1013	961	1912	1789
60 – 70	1120	1066	2274	2082
70 – 80	1285	1197	2747	2485
80 – 90	1573	1412	3788	3147
90 – 100	13535	2217	51094	6446
All Classes	-	1025	-	2158



2.9 Table 4 gives the comparative status of MPCE_{URP}, MPCE_{MRP} and MPCE_{MMRP}. The difference is basically indicative of the ‘recall bias’ associated with any CES. The MPCE_{URP} is on the lower side while the MPCE_{MMRP} is on the higher side of MPCE_{MRP}

Table 4: MPCE (₹) as per URP, MRP & MMRP

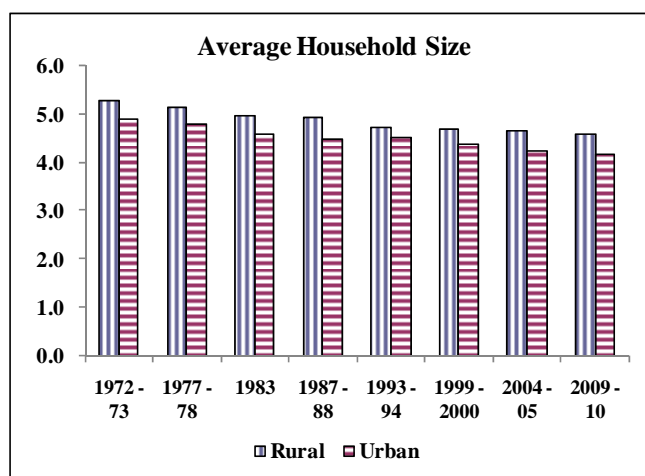
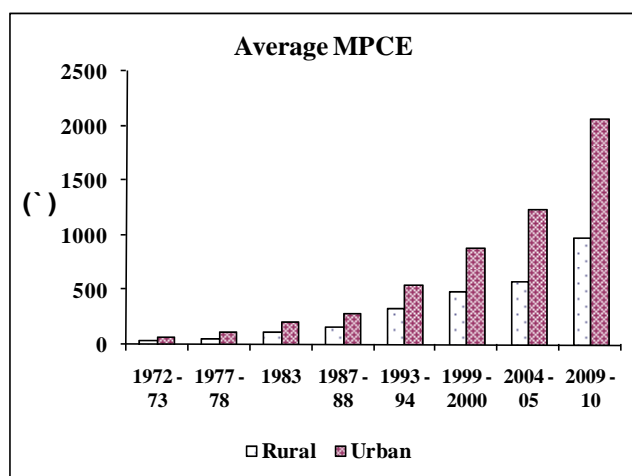
Sector	MPCE (₹)			% difference from MRP of	
	URP	MRP	MMRP	MPCE _{URP}	MPCE _{MMRP}
Rural	981	1025	1141	-4.3	11.3
Urban	2057	2158	2283	-4.7	5.8



2.10 Table 5 gives the average rural and urban MPCE along with average household size for quinquennial rounds of NSS starting from 1972–73. It is clearly seen that the MPCE is increasing while the average household size is continuously decreasing over the years.

Table 5: Average Rural and Urban MPCE and average household size

Round (Year)	Average MPCE (₹)		Average household size	
	Rural	Urban	Rural	Urban
27 th Sep. 72- Oct. 73)	41.23	66.16	5.29	4.91
32 nd (Jul. 77- Jun.78)	60.99	112.75	5.14	4.79
38 th (Jan. – Dec. 83)	116.25	210.42	4.97	4.59
43 rd (Jul. 87 – Jun. 88)	158.40	291.04	4.93	4.50
50 th (Jul. 93 – Jun. 94)	332.92	542.72	4.73	4.54
55 th (Jul. 99 – Jun. 2000)	488.93	885.38	4.70	4.40
61 st (Jul.2004 – Jun. 2005)	572.05	1233.76	4.68	4.26
66 th (Jul.2009 – Jun. 2010)	1025.09	2158.22	4.59	4.19

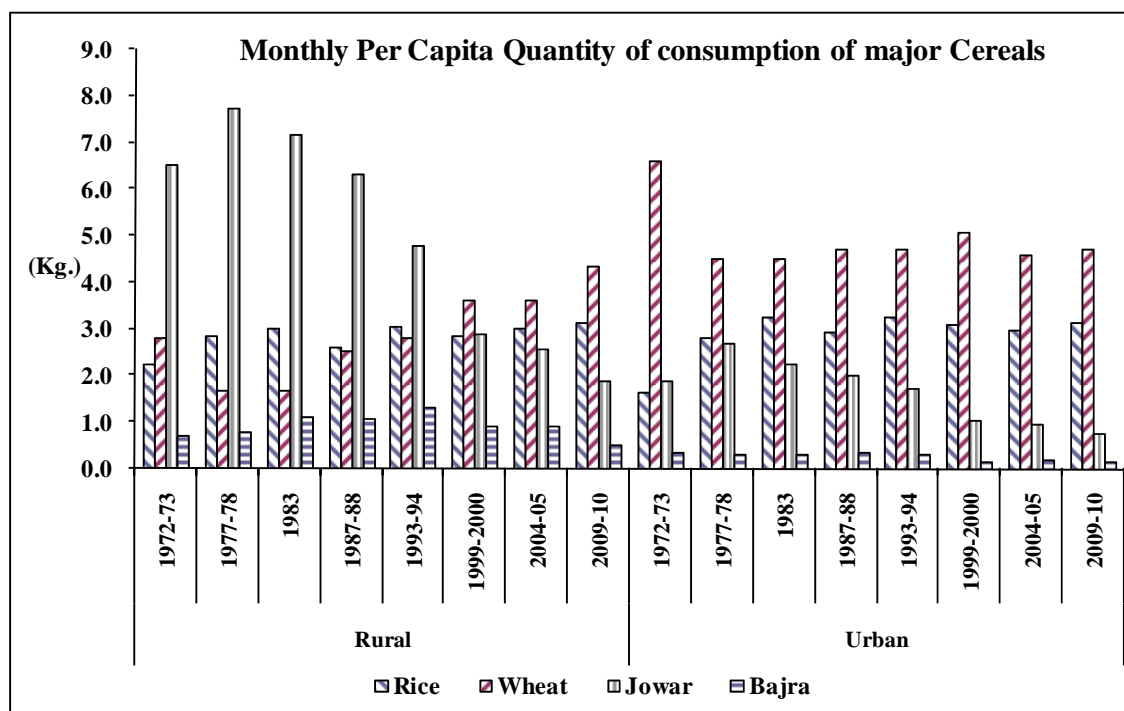


2.11 Table 6 gives the monthly per capita consumption of cereals as estimated in various quinquennial rounds of NSS starting from 1972–73 (27th round). The change in the consumption of cereals, as expected due to changing lifestyle, is clearly visible with the total consumption of cereals in 1972-73 decreasing from 13.3 kg to 9.92 kg and from 10.6 kg to 8.75 kg in 2009–10 in rural and urban areas respectively. This amounts to a decrease of 25.4 per cent and 17.4 per cent in rural and urban areas respectively in consumption of cereals. In rural areas, per capita consumption of Jowar has drastically reduced from 6.52 kg to 1.88 kg while that of rice and wheat have increased from 2.25 kg to 3.13 kg and 2.82 kg to 4.32 kg respectively. In urban areas, the per capita consumption of rice has increased from 1.65 kg to 3.14 kg while consumption of all other cereals has decreased.

Table 6: Monthly per capita quantity of consumption of major cereals

(Kg 0.00)

Round	Rural					Urban				
	Rice	Wheat	Jowar	Bajra	All Cereals	Rice	Wheat	Jowar	Bajra	All Cereals
27 th Round (1972-73)	2.25	2.82	6.52	0.69	13.3	1.65	6.59	1.89	0.35	10.6
32 nd Round (1977-78)	2.84	1.69	7.71	0.77	13.4	2.79	4.48	2.68	0.29	10.3
38 th Round (1983)	3.01	1.68	7.16	1.11	13.4	3.23	4.52	2.25	0.3	10.3
43 rd Round (1987-88)	2.62	2.53	6.3	1.07	12.7	2.93	4.69	1.98	0.35	9.94
50 th Round (1993-94)	3.03	2.81	4.77	1.30	12.1	3.25	4.69	1.73	0.30	9.97
55 th Round (1999-2000)	2.84	3.63	2.88	0.91	10.3	3.09	5.07	1.01	0.16	9.33
61 st Round (2004-05)	3.01	3.62	2.57	0.92	10.2	2.97	4.57	0.95	0.19	8.68
66 th Round (2009-10)	3.13	4.32	1.88	0.52	9.92	3.14	4.69	0.75	0.15	8.75

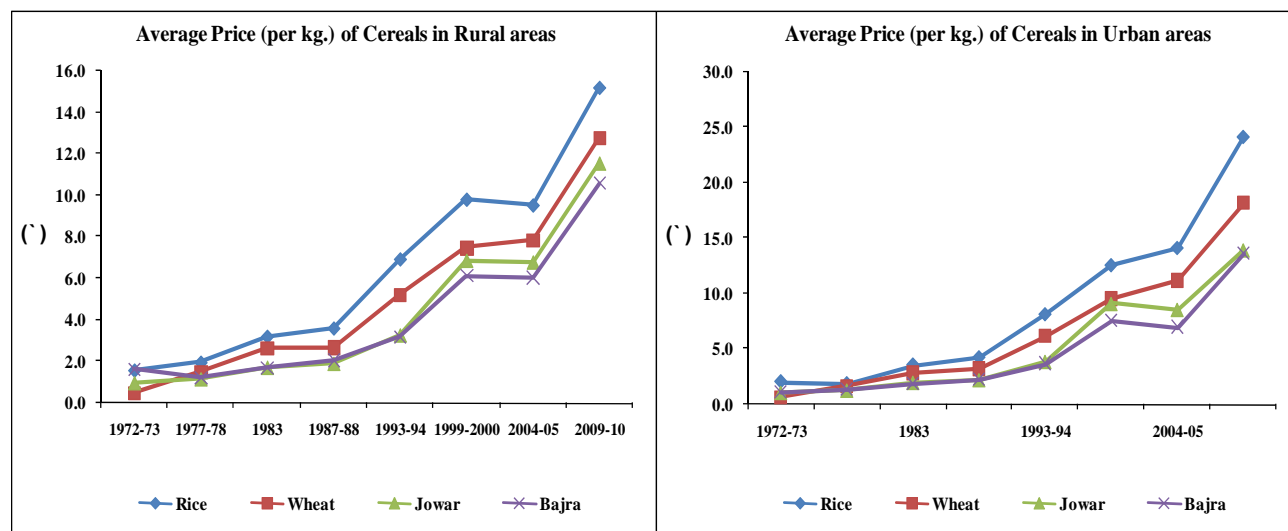


2.12 Table 7 gives the average price per kg of different cereals derived from value and quantity figures of consumption. The price (per kg.) of all cereals taken together has increased by 77 per cent, 223 per cent and 69 per cent during the decadal periods from 1977-78 to 1987-88, from 1987-88 to 1999-2000 and from 1999-2000 to 2009-10 respectively in rural areas. They have increased by 107 per cent, 217 per cent and 90 per cent respectively in the same decadal periods in urban areas.

Table 7: Average price (per kg) of different items of cereals derived from value and quantity figures of consumption

(₹)

Round	Rural					Urban				
	Rice	Wheat	Jowar	Bajra	All	Rice	Wheat	Jowar	Bajra	All
27 th Round (1972-73)	1.6	0.5	1.0	1.6	0.96	2.0	0.7	1.0	1.1	0.95
32 nd Round (1977-78)	1.9	1.5	1.1	1.2	1.37	1.9	1.6	1.3	1.3	1.59
38 th Round (1983)	3.2	2.7	1.7	1.7	2.16	3.6	2.9	2.0	1.9	2.85
43 rd Round (1987-88)	3.6	2.7	1.9	2.1	2.42	4.2	3.3	2.2	2.2	3.30
50 th Round (1993-94)	6.9	5.2	3.3	3.2	4.63	8.1	6.2	3.9	3.7	6.34
55 th Round (1999-2000)	9.8	7.5	6.9	6.1	7.83	12.6	9.6	9.1	7.6	10.47
61 st Round (2004-05)	9.5	7.9	6.8	6.0	7.91	14.1	11.2	8.6	7.0	11.78
66 th Round (2009-10)	15.2	12.8	11.6	10.6	13.21	24.2	18.2	13.9	13.7	19.90



2.13 Table 8 gives the value of per capita per month consumption of different groups of items. The composition of consumer expenditure has undergone many changes over the years. The percentage share of 'non-food' items shows an increasing trend while that of 'food' items shows a decreasing trend. In rural areas, out of the total MPCE of ₹ 1025.09, ₹ 514.43 is spent on food and remaining ₹ 510.66 is spent on non-food items. In urban areas, out of the total MPCE of ₹ 2158.22, ₹ 811.08 is spent on food and remaining ₹ 1347.13 is spent on non-food items.

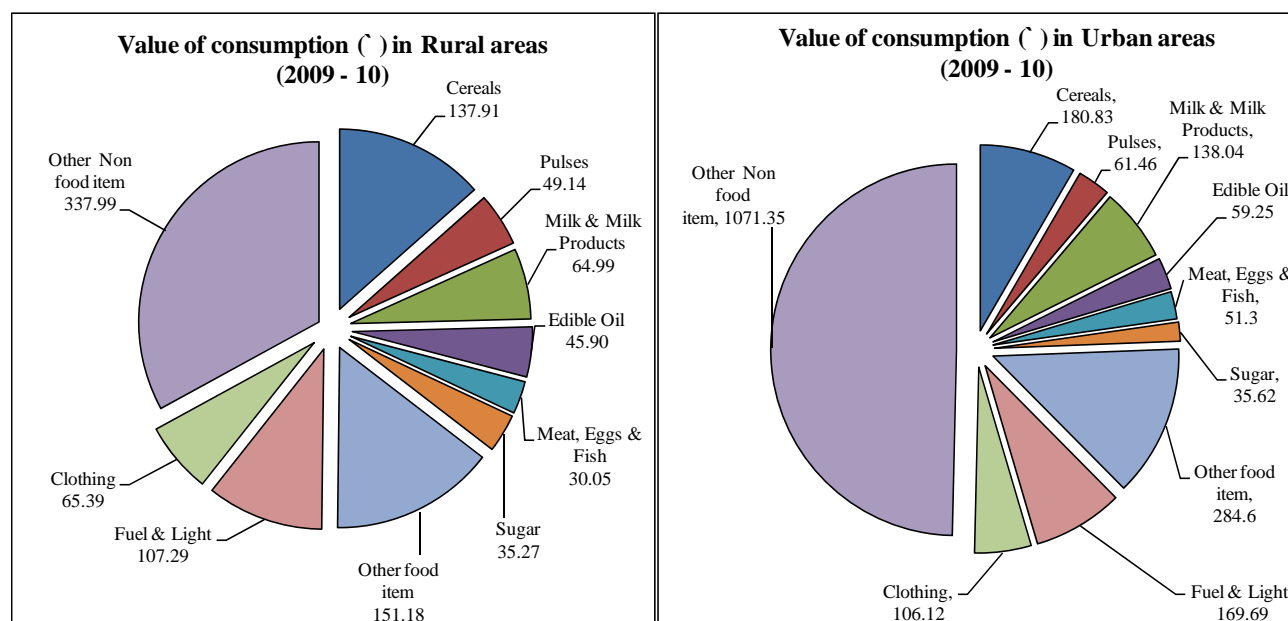


Table 8: Value of Consumption by broad group of items per person for a period of 30 days

(₹.0.00)

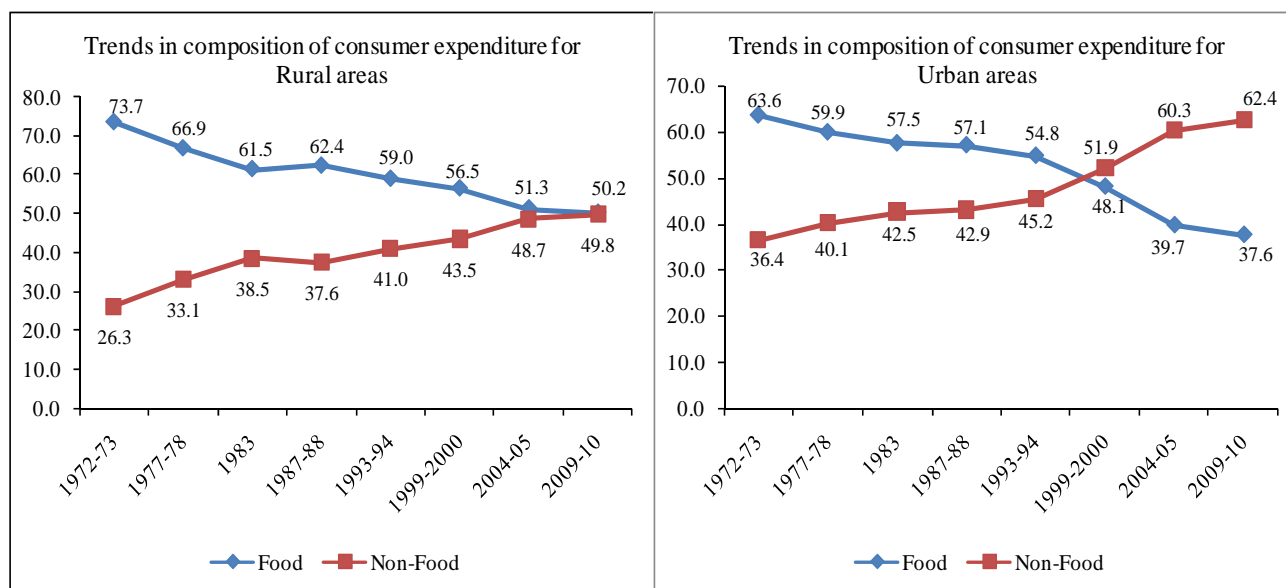
Items	Rounds							
	27 th (Sept.1972 -Oct.1973)	32 nd (Jul.1977- Jun.1978)	38 th (Jan.1983 - Dec. 1983)	43 rd (Jul.1987- Jun. 1988)	50 th (Jul.1993- Jun. 1994)	55 th (Jul.1999- Jun. 2000)	61 st (Jul.2004- Jun.2005)	66 th (Jul.2009- Jun.2010)
Rural								
Cereals	16.35	18.4	29.82	31.65	55.95	81.65	83.27	137.91
Pulses	2.01	3.18	5.72	8.27	16.41	21.73	21.12	49.14
Milk & Milk Products	2.07	3.47	6.33	10.23	21.75	33.16	33.91	64.98
Edible Oil	1.94	2.92	6.07	10.89	19.95	26.18	35.12	45.90
Meat, Eggs & Fish	1.06	1.94	4.03	5.17	10.73	19.08	17.46	30.04
Sugar	1.94	2.33	4.31	6.67	14.03	14.62	17.15	35.27
Other food item	5.01	8.59	15.21	25.92	57.49	79.6	85.31	151.18
Food Total	30.38	40.83	71.49	98.8	196.31	276.02	293.34	514.43
Fuel & Light	2.51	4.52	9.25	13.13	26.35	39.79	65.74	107.28
Clothing	2.63	5.3	10.69	11.6	22.56	36.37	23.66	65.39
Other Non food item	5.71	10.34	24.82	34.87	87.71	136.75	189.3	337.97
Non-Food Total	10.85	20.16	44.76	59.6	136.62	212.91	278.72	510.66
Total Expenditure	41.23	60.99	116.25	158.4	332.92	488.93	572.05	1025.09

Items	Rounds							
	27 th (Sept.1972 –Oct.1973)	32 nd (Jul.1977- Jun.1978)	38 th (Jan.1983 – Dec. 1983)	43 rd (Jul.1987- Jun. 1988)	50 th (Jul.1993- Jun. 1994)	55 th (Jul.1999– Jun. 2000)	61 st (Jul.2004- Jun.2005)	66 th (Jul.2009- Jun.2010)
Urban								
Cereals	11.13	17.03	29.41	33.55	63.16	97.91	104.56	180.83
Pulses	2.49	4.62	7.79	10.66	19.32	26.68	27.86	61.46
Milk & Milk Products	6.1	9.93	18.18	24.9	45.4	66.62	82.07	138.03
Edible Oil	4.01	5.82	11.06	17.17	29.12	35.51	45.52	59.25
Meat, Eggs & Fish	2.21	4.32	8.01	9.83	18.54	26.51	29.9	51.30
Sugar	2.61	3.26	5.06	7.11	14.3	15.55	17.28	35.62
Other food item	13.56	22.52	41.47	63.02	107.45	157.08	182.11	284.59
<i>Food Total</i>	<i>42.11</i>	<i>67.5</i>	<i>120.98</i>	<i>166.24</i>	<i>297.29</i>	<i>425.86</i>	<i>489.3</i>	<i>811.08</i>
Fuel & Light	3.71	7.13	13.43	19.34	36.63	67.01	121.99	169.69
Clothing	2.79	7.28	14.98	14.61	25.23	55.9	36.59	106.12
Other Non food item	17.55	30.84	61.03	90.85	183.57	336.61	585.87	1071.32
<i>Non-Food Total</i>	<i>24.05</i>	<i>45.25</i>	<i>89.44</i>	<i>124.8</i>	<i>245.43</i>	<i>459.52</i>	<i>744.45</i>	<i>1347.13</i>
<i>Total Expenditure</i>	<i>66.16</i>	<i>112.75</i>	<i>210.42</i>	<i>291.04</i>	<i>542.72</i>	<i>885.38</i>	<i>1233.76</i>	<i>2158.21</i>

2.14 It may be observed from Table 9 that the percentage share of 'food' items in total expenditure is steadily declining while that of 'non-food' items is increasing; reflecting on the changing lifestyle of people. In rural area, the major component of expenditure within 'food' items is 'cereals' while in urban area, it is 'other food item'. The percentage share of expenditure on 'food' items has marginally decreased from 51.3 in 2004-05 to 50.2 per cent in rural and from 39.7 to 37.6 per cent in urban areas in 2009-10. There is a significant difference in the percentage of expenditure on 'other non-food items' in rural and urban areas, being 33.0 per cent in rural and 49.6 per cent in urban areas

Table 9: Percentage composition of consumer expenditure since 1972-73

Items	Rounds							
	27 th (Sept.1972 -Oct.1973)	32 nd (Jul.1977- Jun.1978)	38 th (Jan.1983 - Dec. 1983)	43 rd (Jul.1987- Jun. 1988)	50 th (Jul.1993- Jun. 1994)	55 th (Jul.1999- Jun. 2000)	61 st (Jul.2004- Jun.2005)	66 th (Jul.2009- Jun.2010)
Rural								
Cereals	39.7	30.2	25.7	20.0	16.8	16.7	14.6	13.5
Pulses	4.9	5.2	4.9	5.2	4.9	4.4	3.7	4.8
Milk & Milk Products	5.0	5.7	5.4	6.5	6.5	6.8	5.9	6.3
Edible Oil	4.7	4.8	5.2	6.9	6.0	5.4	6.1	4.5
Meat, Eggs & Fish	2.6	3.2	3.5	3.3	3.2	3.9	3.1	2.9
Sugar	4.7	3.8	3.7	4.2	4.2	3.0	3.0	3.4
Other food item	12.2	14.1	13.1	16.4	17.3	16.3	14.9	14.7
<i>Food Total</i>	<i>73.7</i>	<i>66.9</i>	<i>61.5</i>	<i>62.4</i>	<i>59.0</i>	<i>56.5</i>	<i>51.3</i>	<i>50.2</i>
Fuel & Light	6.1	7.4	8.0	8.3	7.9	8.1	11.5	10.5
Clothing	6.4	8.7	9.2	7.3	6.8	7.4	4.1	6.4
Other Non food item	13.8	17.0	21.4	22.0	26.3	28.0	33.1	33.0
<i>Non-Food Total</i>	<i>26.3</i>	<i>33.1</i>	<i>38.5</i>	<i>37.6</i>	<i>41.0</i>	<i>43.5</i>	<i>48.7</i>	<i>49.8</i>
Total Expenditure	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Urban								
Cereals	16.8	15.1	14.0	11.5	11.6	11.1	8.5	8.4
Pulses	3.8	4.1	3.7	3.7	3.6	3.0	2.3	2.8
Milk & Milk Products	9.2	8.8	8.6	8.6	8.4	7.5	6.7	6.4
Edible Oil	6.1	5.2	5.3	5.9	5.4	4.0	3.7	2.7
Meat, Eggs & Fish	3.3	3.8	3.8	3.4	3.4	3.0	2.4	2.4
Sugar	3.9	2.9	2.4	2.4	2.6	1.8	1.4	1.7
Other food item	20.5	20.0	19.7	21.7	19.8	17.7	14.8	13.2
<i>Food Total</i>	<i>63.6</i>	<i>59.9</i>	<i>57.5</i>	<i>57.1</i>	<i>54.8</i>	<i>48.1</i>	<i>39.7</i>	<i>37.6</i>
Fuel & Light	5.6	6.3	6.4	6.6	6.7	7.6	9.9	7.9
Clothing	4.2	6.5	7.1	5.0	4.6	6.3	3.0	4.9
Other Non food item	26.5	27.4	29.0	31.2	33.8	38.0	47.5	49.6
<i>Non-Food Total</i>	<i>36.4</i>	<i>40.1</i>	<i>42.5</i>	<i>42.9</i>	<i>45.2</i>	<i>51.9</i>	<i>60.3</i>	<i>62.4</i>
Total Expenditure	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0



2.15 Table 10 gives the per capita per month expenditure and percentage of expenditure (w.r.t. total expenditure on 'food' items) for rural and urban areas. It may be observed that in rural areas, the percentage shares of expenditure on 'milk & milk products' and that on 'vegetables' have marginally increased while that on 'egg, fish & meat' and on 'fruits' has marginally decreased. However, in urban areas, the percentage shares of expenditure on 'milk & milk products', 'egg, fish & meat' and 'vegetables' i.e. all the items except fruits have increased over last five years. Comparing the rural and urban scenario, the percentage share of all items except 'vegetables' is less in rural than the urban areas.

Table 10: Per Capita per month value & percentage of expenditure on milk & milk products, egg/fish & meat, vegetables & fruits

Items of Expenditure	61st Round (2004-05)				66th Round (2009-10)			
	Rural		Urban		Rural		Urban	
	Exp(₹)	% *	Exp(₹)	% *	Exp(₹)	% *	Exp(₹)	% *
Milk & milk products	33.91	11.56	82.07	16.77	64.98	12.63	138.03	17.02
Egg, fish & meat	17.46	5.95	29.90	6.11	30.04	5.84	51.30	6.32
Vegetables	30.29	10.33	45.73	9.35	56.00	10.89	78.52	9.68
Fruits	18.60	6.34	36.74	7.51	31.27	6.08	55.62	6.86

* Percentage with respect to total expenditure of 'food' items

2.16 Table 11 gives the per capita per month value and percentage of expenses (with respect to total expenditure on 'non-food') on education and medical. It may be observed that the value and percentage share both are much higher in urban areas as compared to rural areas for education.

Table 11: Per Capita per month value & percentage of expenditure on education & medical

Items of Expenditure	61st Round (2004-05)				66th Round (2009-10)			
	Rural		Urban		Rural		Urban	
	Exp(₹)	% *	Exp(₹)	% *	Exp(₹)	% *	Exp(₹)	% *
Education	7.57	2.72	45.31	6.09	27.34	5.35	161.35	11.98
Medical : Institutional	6.07	2.18	12.36	1.66	35.31	6.91	49.16	3.65
Medical : Non Institutional	24.54	8.80	40.62	5.46	44.72	8.76	73.81	5.48

* Percentage of expenditure in total expenditure of 'non-food' items

2.17 Enquiry was also made about the possession of household durable goods during the survey. Table 12 shows that as many as 64.1 per cent rural and 93.1 per cent urban households have electric fans. The preference to motorised vehicles over bicycles is clearly visible with the decrease in percentage of households having bicycles and increase in percentage of households having motor-cycle/ scooter as well as those having motor-car/ jeep. There is a significant increase in percentage of households having television in both the sectors. About 48.6 percent rural and 82 percent urban households possessed mobile handsets while 0.8 percent rural and 12.5 percent urban households had pc/ laptop/ other peripherals including software during 2009-10.

Table 12: Percentage of households having specific durable goods in 2004-05 and 2009-10

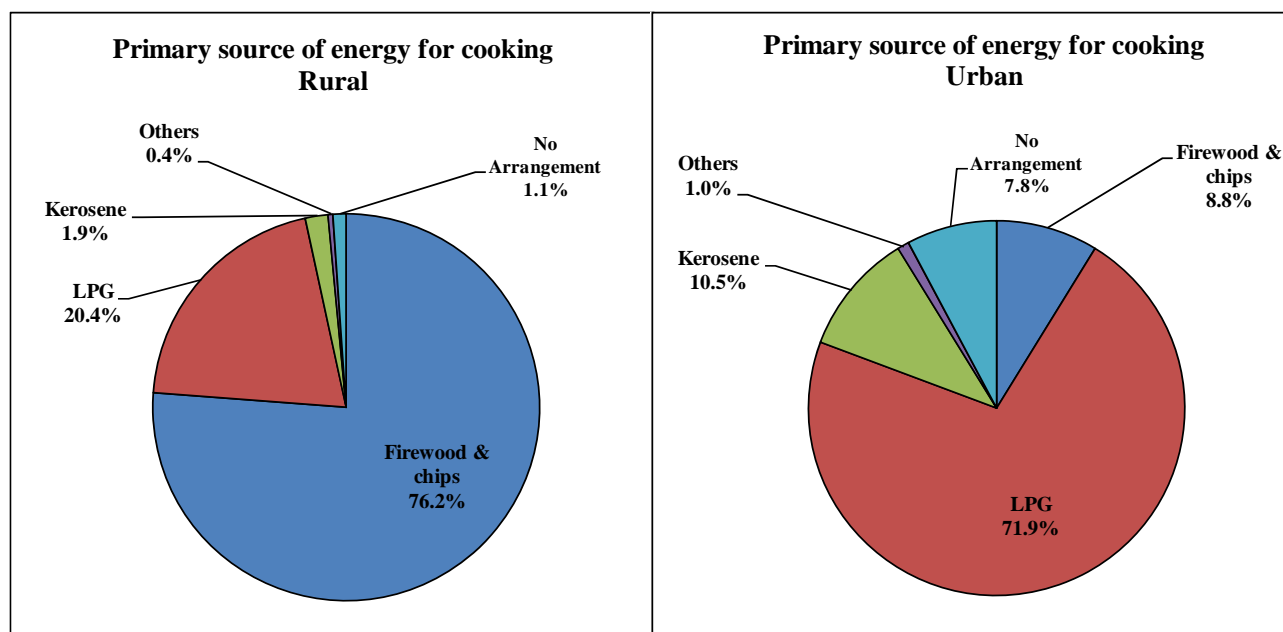
Item	Percentage of households possessing a specific durable good			
	Rural		Urban	
	2004-05	2009-10	2004-05	2009-10
Radio	23.7	16.3	42.8	19.1
Television	38.6	55.8	73.2	81.9
Electric Fan	53.9	64.1	84.5	93.1
Sewing Machine	7.4	8.6	16.6	17.6
Refrigerator	4.4	9.0	41.8	47.4
Bicycle	38.6	33.9	29.0	25.6
Motor Cycle / Scooter	11.0	20.6	23.4	27.7
Motor Car / Jeep	0.7	1.5	4.8	6.0
Mobile handset	---*	48.6	---*	82.0
PC, laptop etc.	---*	0.8	---*	12.5

* query not included in 2004-05

2.18 Table 13 gives the social group-wise percentage distribution of households by primary source of energy for cooking. In rural areas, 76.1 per cent households use firewood/chips while only 20.4 per cent households have LPG as primary source of energy for cooking. In urban areas, majority 71.9 per cent households have LPG as the primary source of energy for cooking followed by kerosene (10.5 per cent). Highest percentage of 'others' social group is dependent on LPG in both rural and urban areas.

Table 13: Social group-wise percentage distribution of households by primary source of energy used for cooking

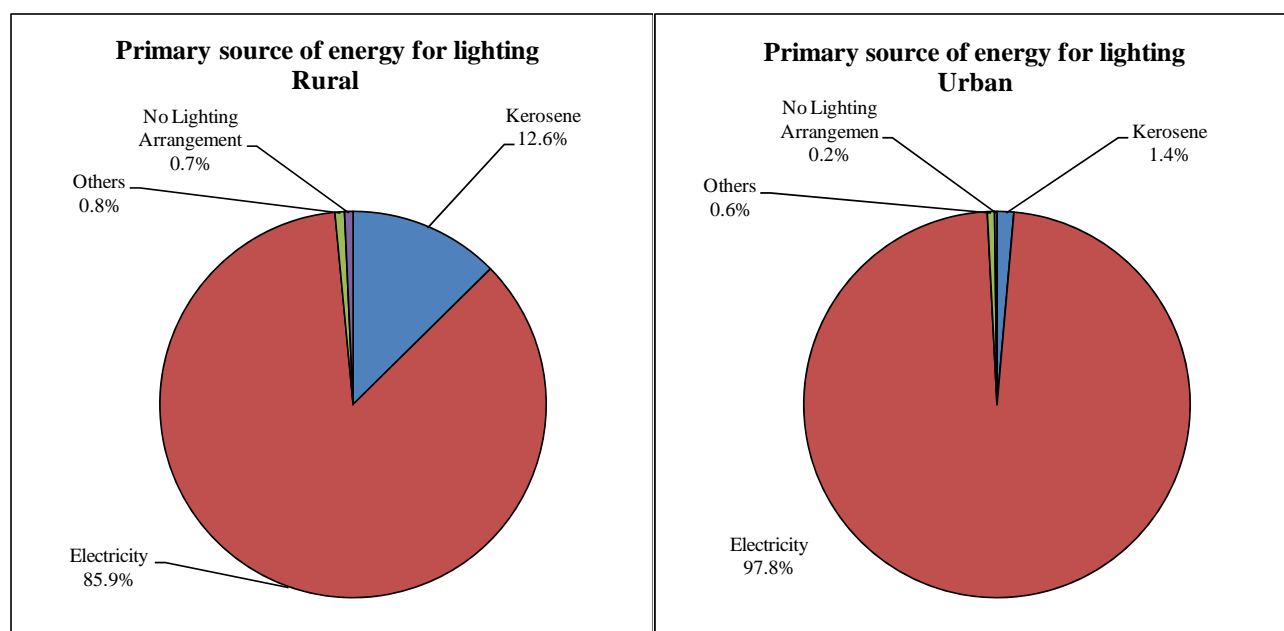
Social group	Percentage distribution of households using									Total
	Coke/Coal	Firewood & chips	LPG	Gobar Gas	Dung Cake	Kerosene	Electricity	Others	No Arrangement	
Rural										
ST	0.0	84.7	9.6	0.0	0.1	1.7	0.0	0.0	3.9	100.0
SC	0.0	86.3	9.6	0.0	0.0	3.0	0.0	0.3	0.7	100.0
OBC	0.4	74.1	22.9	0.3	0.0	2.1	0.0	0.0	0.2	100.0
Others	0.1	70.4	26.7	0.2	0.0	1.4	0.0	0.0	1.2	100.0
All	0.2	76.1	20.4	0.2	0.0	1.9	0.0	0.0	1.1	100.0
Urban										
ST	1.1	28.2	56.9	0.0	0.0	10.1	0.0	0.1	3.7	100.0
SC	2.1	18.5	64.1	0.0	0.1	13.2	0.0	0.0	1.9	100.0
OBC	0.5	12.1	71.5	0.0	0.2	8.6	0.0	0.6	6.5	100.0
Others	0.3	5.0	74.1	0.0	0.1	10.7	0.0	0.3	9.5	100.0
All	0.6	8.8	71.9	0.0	0.1	10.5	0.0	0.3	7.8	100.0



2.19 Table 14 gives the social group-wise percentage distribution of households by primary source of energy for lighting. About 85.8 per cent rural and 97.8 per cent urban households have electricity as the primary source of lighting. Kerosene is used as primary source of lighting by 12.6 per cent rural and 1.4 per cent urban households.

Table 14: Social group-wise percentage distribution of households by primary source of energy used for lighting

Social group	Percentage distribution of households using						All
	Kerosene	Gas	Candle	Electricity	Others	No Lighting Arrangement	
Rural							
ST	24.2	0.0	0.4	71.1	1.8	2.5	100.0
SC	24.6	0.0	0.0	73.1	1.2	1.0	100.0
OBC	7.6	0.1	0.0	91.8	0.1	0.5	100.0
Others	8.2	0.3	0.0	90.8	0.6	0.2	100.0
All	12.6	0.1	0.1	85.8	0.6	0.7	100.0
Urban							
ST	5.7	0.5	0.0	93.0	0.8	0.0	100.0
SC	2.8	0.3	0.0	96.6	0.1	0.2	100.0
OBC	2.0	0.5	0.0	97.2	0.1	0.2	100.0
Others	0.7	0.5	0.0	98.4	0.1	0.3	100.0
All	1.4	0.4	0.0	97.8	0.2	0.2	100.0



2.20 Table 15 gives the average intake of calories, proteins and fats per consumer unit. A consumer unit is a unit used as an indicator of energy requirement taking the calorie requirement of an average male in the age group of 20-39 years doing sedentary work as the norm. The average calorie requirements of males and females of other age-groups are expressed as a ratio of this norm as given below.

Sex	No. of consumer units assigned to a person											
	Age in completed years											
	<1	1-3	4-6	7-9	10-12	13-15	16-19	20-39	40-49	50-59	60-69	70+
Male	0.43	0.54	0.72	0.87	1.03	0.97	1.02	1.00	0.95	0.90	0.80	0.70
Female	0.43	0.54	0.72	0.87	0.93	0.80	0.75	0.71	0.68	0.64	0.51	0.50

The average calorie intake per day per consumer unit in rural areas is found to be 2564 while that in urban areas is slightly higher at 2656. The protein and fat intakes are also higher in urban areas compared to rural areas

Table 15: Average calorie, protein and fat intake per consumer unit across different range of calorie intake

Calorie intake level (percentage)	Average intake per consumer unit per day of					
	Rural			Urban		
	Calorie (kcal)	Protein (0.0 gm)	Fat (0.0 gm)	Calorie (kcal)	Protein (0.0 gm)	Fat (0.0 gm)
< 70	1641	46	41	1623	46	44
70 – 80	2035	56	49	2039	58	53
80 – 90	2294	63	58	2292	64	65
90 – 100	2563	70	64	2561	70	74
100 – 110	2822	76	75	2822	77	80
110 – 120	3101	83	83	3100	84	94
120 – 150	3540	95	99	3522	95	111
≥ 150	4811	126	151	5071	130	178
All classes	2564	70	67	2656	73	78

2.21 Table 16 gives the MPCE class wise percentage of total intake of calories and proteins from different groups of items. It may be observed that the percentage of total calorie intake from cereals is reducing with increasing MPCE class in both rural and urban areas. Also, 54.4 percent of calorie intake in rural areas is from cereals against 45.5 percent in urban areas. In rural areas, 59.3 percent proteins are supplied by cereals compared to 49.5 percent in urban areas.

Table no. 16: Percentage of total intake of calories and proteins from different groups of items by MPCE class

MPCE CLASS	Percentage of total intake of calories from		Percentage of total intake of protein from				
	Cereals	Other food	Cereals	Pulses	Milk & milk products	Egg, fish & meat	Other food
Rural							
0 – 10	60.0	40.0	66.1	10.2	4.6	3.2	15.9
10 – 20	58.7	41.3	66.3	10.3	4.8	3.6	15.0
20 – 30	56.2	43.8	62.0	10.9	6.5	4.1	16.5
30 – 40	57.0	43.0	63.1	10.7	5.8	4.7	15.7
40 – 50	58.0	42.0	62.7	10.5	6.7	5.1	15.0
50 – 60	55.7	44.3	60.1	11.4	7.4	5.5	15.6
60 – 70	53.1	46.9	57.7	11.6	8.7	5.2	16.8
70 – 80	52.6	47.4	56.6	11.7	9.2	5.9	16.6
80 – 90	50.2	49.8	54.4	11.3	10.4	6.2	17.7
90 – 100	48.0	52.0	51.2	11.9	11.3	6.9	18.7
ALL	54.4	45.6	59.3	11.1	7.9	5.2	16.5

MPCE CLASS	Percentage of total intake of calories from		Percentage of total intake of protein from				
	Cereals	Other food	Cereals	Pulses	Milk & milk products	Egg, fish & meat	Other food
Urban							
0 – 10	56.6	43.4	63.0	10.2	5.6	6.6	14.6
10 – 20	54.7	45.3	59.7	11.3	7.8	6.8	14.4
20 – 30	52.7	47.3	57.5	12.5	8.3	6.4	15.3
30 – 40	52.7	47.3	54.9	12.2	9.5	9.3	14.1
40 – 50	49.3	50.7	52.8	12.2	11.0	8.8	15.2
50 – 60	47.2	52.8	50.7	12.5	12.0	7.9	16.9
60 – 70	43.7	56.3	47.7	12.4	12.7	8.8	18.4
70 – 80	43.2	56.8	45.6	11.1	13.9	10.4	19.0
80 – 90	37.2	62.8	41.5	11.7	14.4	8.5	23.9
90 – 100	31.0	69.0	34.4	11.5	15.7	8.8	29.6
ALL	45.5	54.5	49.5	11.8	11.5	8.4	18.8

2.22 Table 17 gives the age-group wise average no. of meals consumed per person during 30 days. It may be observed that the maximum meals away from home are consumed in the age group of 5-9 years followed by 10-14 years in both rural and urban areas. This is clearly a reflection of the mid-day meal scheme being implemented in schools.

Table 17: Average no. of meals consumed per person at home and away during a period of 30 days

Age Group	Average no. of meals consumed per person							
	Rural				Urban			
	At home		Away from home		At home		Away from home	
	Male	Female	Male	Female	Male	Female	Male	Female
0 – 4	72	69	2	3	66	65	2	2
5 – 9	69	69	14	14	71	72	6	6
10 – 14	70	70	10	10	70	68	5	6
15 – 29	73	72	1	1	62	65	4	2
30 – 44	72	72	1	1	62	63	3	1
45 – 59	72	70	1	1	63	63	2	2
60+	68	69	1	1	62	63	2	1
All Ages	72	71	3	3	64	65	3	2

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GOVERNMENT OF MAHARASHTRA

**A REPORT ON
'HOUSEHOLD CONSUMER EXPENDITURE'
BASED ON DATA COLLECTED IN STATE SAMPLE OF
66th ROUND OF NATIONAL SAMPLE SURVEY
(JULY, 2009 – JUNE 2010)**

VOL.II

**Directorate of Economics and Statistics, Planning Department,
Government of Maharashtra,
Mumbai**

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Chapter - Two CONCEPTS AND DEFINITIONS

Concepts and Definitions

2.1 Conceptual framework

2.1.1 Reference period: The consumption of any good or service by a household or person occurs in the form of a flow over time. The survey may need to record the volume of consumption over a short period such as a day, or a long period such as a year. The time period for which consumption is recorded is called the reference period. It may vary from item to item. Because the respondents are asked to recall and report the volume of consumption, the reference period is also called the recall period.

2.1.2 Household consumer expenditure: The expenditure incurred by a household on domestic consumption during the reference period is the household's consumer expenditure. Expenditure incurred towards productive enterprises of households is excluded from household consumer expenditure. Also excluded are expenditure on purchase and construction of residential land and building, interest payments, insurance premium payments, payments of fines and penalties, and expenditure on gambling including lottery tickets. Money given as remittance, charity, gift, etc. is not consumer expenditure. However, self-consumed produce of own farm or other household enterprise is valued and included in household consumer expenditure. So are goods and services received as payment in kind or free from employer, such as accommodation and medical care, and travelling allowance excluding allowance for business trips.

2.1.2.1 For articles of food (including *pan*, tobacco and intoxicants) and fuel, household consumption is measured by the *quantity of the article actually used* by the household during the reference period, irrespective of the expenditure incurred on it. For articles of clothing and footwear, consumption by a household is considered to occur at the moment when the article is brought into maiden or first use by any household member. The consumption may be out of (a) purchases made in cash or credit 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.

2.1.2.2 For evaluating household consumption of all other items, a different approach is followed: the *expenditure* made by the household during the reference period for the purchase or acquisition of goods and services, regardless of when the goods and services are used and by whom, is considered as household consumption. However, for a few items of expenditure such as rent, telephone charges, consumer taxes and railway season tickets, expenditure during the month is recorded as the amount that was last paid divided by the number of months to which the payment related.

2.1.2.3 It is pertinent to mention here that the consumer expenditure of a household on food items relates to the actual consumption by the members of the household and also by the guests during ceremonies or otherwise. Normally, transfers of food, fuel, clothing and footwear made by a household as charity, loan advance, etc. are not considered as consumption of that household, since consumption out of all transfer receipts of these items have to be included. However, meals prepared in a household and served to non-household members are an exception to this rule. Meals prepared in the household kitchen and provided to the employees and/or others would automatically get included in domestic consumption of employer (payer) household. There is a practical difficulty of estimating the quantities and values of individual items used for preparing the meals served to employees or others. Thus, to avoid double counting, cooked meals received as perquisites from employer household or as gift or charity are not recorded in the recipient household. As a general principle, cooked meals purchased from the market for consumption of the members and for guests are also recorded in the purchaser household. This

procedure of recording cooked meals served to others in the expenditure of the serving households leads to bias-free estimates of average per capita consumption as well as total consumer expenditure.

2.1.2.4 All goods and services received as payment in kind or perquisites are included in the consumption of the recipient household as goods and services received in exchange of services, except for meals received from other households' kitchens.

2.1.2.5 To simplify data collection, consumption of food processed *in the home* from one "item" into another, such as milk converted into curd or butter, vegetables converted into pickles, and rice converted into liquor are recorded in the survey against the primary or ingredient item(s), such as milk, instead of the item in which form it is consumed (e.g. curd). For some item groups such as intoxicants, this procedure leads to an underestimation of consumption with a corresponding overestimation of the item groups of the major ingredients, such as cereals.

2.1.3 **Value of consumption:** For items of food, *pan*, tobacco, intoxicants, fuel, clothing and footwear, this term is not synonymous with expenditure incurred by the household on the item, and the following rules of valuation are specified. Consumption out of purchase is evaluated at the purchase price. Consumption out of home produce is evaluated at ex farm or ex factory rate. Value of consumption out of gifts, loans, free collections, and goods received in exchange of goods and services is imputed at the rate of average local retail prices prevailing during the reference period.

2.2 Monthly per capita expenditure (MPCE)

2.2.1 Normally, the concept of per capita income – or per capita (overall) expenditure, if income data are not available – is used for comparison of average living standards between countries, between regions, and between social or occupational groups. For studies of poverty and inequality *within* populations, however, average income or average expenditure is not enough. One needs to assign a value that indicates level of living to *each individual*, or at least to each household, in a population in order to know the level of inequality in living standards of the population, or the proportion living in poverty.

2.2.2 The NSS concept of MPCE, therefore, is defined first at the household level (household monthly consumer expenditure ÷ household size). This measure serves as the indicator of the household's level of living.

2.2.3 Next, each *individual's* MPCE is defined as the MPCE of the household to which the person (man, woman or child) belongs. This assigns to each person a number representing his or her level of living. The distribution of *persons* by their MPCE (i.e., their household MPCE) can then be built up, giving a picture of the population classified by economic level.

2.3 Other concepts and definitions

2.3.1 **Household:** A group of person 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 that 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. Under-trial prisoners in jails and indoor patients of hospitals, nursing homes, etc., are considered as members of the households to which they last belonged.

2.3.2 Household size: The size of a household is the total number of persons in the household.

2.3.3 Deciles and decile classes of MPCE: The first decile of the distribution of MPCE over the population of any region or domain is the level of MPCE below which 10% of the population lie, the second decile, the level below which 20% of the population lie, and so on. Thus the population can be divided into 10 “decile classes of MPCE” as follows: those with MPCE below the 1st decile of the MPCE distribution (the bottom 10% of the population ranked by MPCE), from the 1st decile to the 2nd decile (the next 10%), from the 2nd decile to the 3rd decile (the next 10%), and so on. Averages of other variables of interest, computed separately for the 10 decile classes, help to portray the variation of such variables with variation in MPCE. In line with usual NSS practice, decile classes of MPCE are formed separately for the rural and the urban sector, both for India as a whole and for the States.

2.3.5 Categories of consumption items (in alphabetical order)

Beverages, refreshments, etc.: This stands for “beverages, refreshments and processed food”. It includes tea, coffee, mineral water, soft drinks, fruit juice (not prepared at home), soda water, other beverages such as cocoa, biscuits, cakes, pastries, pickles, sauce, jam, jelly, and other salted refreshments and sweets not prepared at home. Refreshments prepared at home are not included here. Instead, the ingredients of the refreshments (such as flour, sugar, milk, etc.) are accounted under “cereals”, “sugar”, etc. Food purchased in the form of cooked meals is also included in “processed food”.

Cereals: Note that household consumption of cereals does not include consumption of cereals by livestock belonging to the household. Such expenditure, being part of farm expenditure, is excluded from household consumer expenditure altogether. **Cereal substitutes:** Cereals are usually a person's staple food in India. But sometimes, by choice or due to scarcity, a person may consume little or no cereal. The food requirement is partially or wholly met in such cases by consumption of food items which could be treated as substitutes for cereals. Tapioca, for example, is consumed in some parts of the country as a substitute for cereals. Similarly, jackfruit seed, *mahua*, etc. are also consumed as substitute for cereals. Potato or sweet potato consumed as substitutes for cereals are not, however, shown here. These are included in “vegetables”.

Clothing and bedding: This category includes bedding (pillows, quilts, mattresses, mosquito nets, etc.), as well as rugs, blankets, curtains, towels, mats, cloth for upholstery, etc. It excludes footwear and raincoats. Expenditure on tailor-made clothing excludes tailoring charges, which are accounted in “consumer services”. Consumption of an article of clothing is considered to take place when it is brought into first use. However, clothing purchased second-hand is considered as consumed as soon as it is purchased. Livery supplied by the employer is taken into account in household consumption of clothing even if used during duty hours only.

Conveyance: This includes expenditure incurred on account of journeys undertaken and/or transportation of goods made by any means of conveyance. The expenditure is the actual fare paid except in case of railway season tickets, for which expenditure is calculated as the cost of the ticket divided by the number of months for which it is valid. Expenditure on journeys undertaken by household members as part of official tours is not considered as consumer expenditure of the household. But journeys to commute to and from place of work are included here. The expenditure incurred on journeys undertaken under Leave Travel Concession, etc., even if reimbursed, is included. In case of owned conveyance, the cost of fuel (petrol, mobile oil, diesel, etc.) for power-driven transport and animal feed for animal drawn carriage is considered.

Durable goods: Items included here all have a lifetime of one year or more. However, some petty durables such as spectacles, torches, locks, umbrellas, etc., are excluded. Note that glassware, earthenware and plastic goods such as buckets are excluded from durable goods and included in “other household consumables”. Consumption expenditure on durable goods includes both expenditure on purchase (both first-hand and second-hand) and expenditure on repair and construction of household durables. For land and residential building, only expenditure on repair and construction is included. Durable goods include furniture and fixtures, “entertainment” durables such as radios, TV, VCR/VCP/DVD players, tape recorders and CD players, cameras, musical instruments, jewellery and ornaments, crockery and utensils, cooking and other household appliances such as fans, air conditioners, air coolers, sewing machines used for household work, washing machines, stoves, pressure cookers, fridges, water purifiers, electric irons, heaters, toasters and ovens, household transport equipment including two-wheelers, four-wheelers and their parts, therapeutic appliances, clocks, watches, computers for household use, mobile phone handsets, and bathroom and sanitary equipment.

Edible oil: Edible oils used for toilet purpose by the household are not included here.

Education: This includes expenditure on goods purchased for the purpose of education, viz., books and journals (first-hand or second-hand), newspapers, stationery, educational CD, etc, and also magazines, novels and other fiction. It also includes fees paid to educational institutions (e.g., schools, colleges, universities, etc.) on account of tuition and other fees like game fees, library fees, etc., and payment to private tutors. Fees for shorthand and typing courses, fees for music, dancing and swimming lessons, and fees for training in nursing, physiotherapy, etc., are included. Expenditure on Internet other than telephone charges is also included. Occasional payments to the school fund made on account of charities, and “donations” generally, are not included here, unless they are charged by the educational institution as compulsory payments.

Entertainment: This includes expenditure on cinemas, theatres, *melas*, fairs and picnics, expenditure incurred on processing, developing, etc., of photographic film, charges paid for hiring of video cassette/VCD/DVD players, and charges for viewing a video show. Expenses incurred on subscription to dish antenna, cable TV facilities, etc. are also included. Club fees are included here.

Footwear: This includes charges paid to a cobbler for getting a pair of shoes or other footwear made. It excludes the cost of straps purchased separately.

Gram: This includes gram products such as *sattu* obtained by frying and powdering of gram (whole grain). *Besan* made out of gram is, however, not included here, but in “other pulse products”.

Medical expenses: This includes expenditure on medicine of different types and on medical goods; also, payments made to doctor, nurse, etc., as professional fees and those made to hospital, nursing home, etc. for medical treatment, and expenditure incurred for clinical tests, including X-rays, ECG, pathological tests, etc. Expenditure on all family planning devices is included.

Medical: institutional and non-institutional expenditure: The distinction between institutional and non-institutional medical expenses lies in whether the expenses were incurred on medical treatment as an in-patient of a medical institution (institutional), or otherwise (non-institutional). Medical institution here covers private as well as Government institutions such as hospitals and nursing homes.

Milk and milk products: Milk products include ghee, butter, curd, etc. Milk used in home preparation of sweetmeats, etc., is also accounted here. This category also includes those baby foods of which the principal constituent is milk. Further, milk (liquid) includes ice-cream of which the major component is milk. Ice with syrup but without milk sold under the name of ice-cream is not included in this category.

Minor durable-type goods: These include spectacles, torches, locks, umbrellas, raincoats, gas lighters, etc. These are not included in “durable goods” but in “miscellaneous goods and services”.

Miscellaneous goods and services: This is a residual category covering all items *other than* food, pan, tobacco, intoxicants, fuel and light, clothing, footwear, and durable goods. It includes, among other things, expenditure on education, medical care, entertainment, conveyance, rent, and consumer taxes and cesses. (Note, however, that in Schedule 1.0, collection, education and institutional medical care are separated out from the “miscellaneous goods and services” block to form a separate block.)

Other consumer services: This includes expenditure on domestic servants, cooks, attendants, sweepers, barbers and beauticians, laundry, ironing, tailors, priests, legal services, telephone charges, postal charges, grinding charges, and repair charges for non-durable goods. Apart from conveyance, it excludes the consumer services coming under “entertainment”.

Other household consumables: These include electric bulbs, tube-lights, batteries, earthenware, glassware, plastic goods such as buckets, water bottles and feeding bottles, coir and rope, washing soap, washing soda, other washing requisites, incense, room fresheners, flowers, acid and insecticides.

Pan: This includes, *pan* (betel leaves), *supari*, lime, *katha*, other ingredients of “finished” *pan*, and *pan* purchased in finished form.

Rent: Rent includes house and garage rent, residential land rent and other consumer rent.

Chapter III

Sample Design and Estimation Procedure

1. Introduction

1.1 The National Sample Survey (NSS), set up by the Government of India in 1950 to collect socio-economic data employing scientific sampling methods, conducted its sixty-sixth round from 1st July 2009 to 30th June 2010.

2. Outline of survey programme

2.1 **Subject coverage:** The 66th round (July 2009-June 2010) of NSS was for the survey on 'Household Consumer Expenditure' and 'Employment and Unemployment' and it was the eighth quinquennial survey in the series, the last one having been conducted in the 61st round (2004- 2005) of NSS.

2.2 **Geographical coverage:** The survey covered the whole of the state of Maharashtra.

2.3 **Period of survey and work programme:** The period of survey was of one year duration starting on 1st July 2009 and ending on 30th June 2010. The survey period of this round was divided into four sub-rounds of three months' duration each as follows:

Sub-round 1: July - September 2009
Sub-round 2: October - December 2009
Sub-round 3: January - March 2010
Sub-round 4: April - June 2010

In each of these four sub-rounds equal numbers of sample villages/blocks (FSUs) were allotted for survey with a view to ensuring uniform spread of sample FSUs over the entire survey period. Attempts were made to survey each of the FSUs during the sub-round to which it was allotted.

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

Schedule 0.0: list of households
Schedule 1.0: consumer expenditure
Schedule 10: employment and unemployment

Two variants of Schedule 1.0, called Schedule Type 1 and Schedule Type 2, were canvassed in this round. Schedule Type 1 was similar to Schedule 1.0 of NSS 61st round. Compared to Schedule Type 1, Schedule Type 2 had a different reference period (7 days) for some items of food, pan, tobacco and intoxicants.

2.5 The State sample was one and half times in urban and equal in rural areas as that of central sample

3. Sample Design

3.1 Outline of sample design: A stratified multi-stage design was adopted for the 66th round survey. The first stage units (FSUs) were the 2001 Census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. In addition, two non-UFS towns of Leh and Kargil of Jammu & Kashmir were also treated as FSUs in the urban sector. The ultimate stage units (USU) were households in both the sectors. In case of large FSUs, one intermediate stage of sampling was the selection of two hamlet-groups (hgs)/sub-blocks (sbs) from each rural/urban FSU.

3.2 Sampling frame for first stage units: *For the rural sector*, the list of 2001 Census villages (henceforth the term ‘village’ will mean Panchayat wards for Kerala) constituted the sampling frame. *For the urban sector*, the list of latest available UFS blocks was considered as the sampling frame. For non-UFS towns, the frame consisted of the individual towns.

3.3 Stratification: Within each district of a State/UT, generally speaking, two basic strata were formed: i) rural stratum comprising all rural areas of the district and (ii) urban stratum comprising all urban areas of the district. However, within the urban areas of a district, wherever there were one or more towns with population 10 lakhs or more as per Census 2001 in a district, each of these formed a separate basic stratum and the remaining urban areas of the district were considered as another basic stratum.

3.4 Sub-stratification: Each rural stratum was divided into 2 sub-strata as follows:
Sub-stratum 1: all villages with proportion of child workers (p) >2P (where P is the average Proportion of child workers for the State/UT as per Census 2001)
Sub-stratum 2: remaining villages

3.5 Total sample size (FSUs): At all-India level, 1008 FSUs were allocated to the Central sample and 1260 FSUs to the State sample.

3.6 Allocation of total sample to States and UTs: The total number of sample FSUs was allocated to the States and UTs in proportion to population as per Census 2001 subject to a minimum sample allocation to each State/UT, and subject to resource availability in terms of field investigators.

3.7 Allocation of State/UT level sample to rural and urban sectors: State/UT level sample size was allocated between the two sectors in proportion to population as per Census 2001 with double weightage to urban sector, subject to the restriction that the urban sample size for bigger States like Maharashtra, Tamil Nadu, etc. should not exceed the rural sample size. A minimum of 16 FSUs (to the extent possible) was allocated to each State/UT separately for rural and urban areas. Further, the State-level allocations for both rural and urban sectors were adjusted marginally in a few cases to ensure that each stratum/sub-stratum got a minimum allocation of 4 FSUs.

3.8 Allocation to strata/sub-strata: Within each sector of a State/UT, the sample size was allocated to different strata/sub-strata in proportion to population as per Census 2001. Allocations at stratum/sub-stratum level were adjusted to multiples of 4 with a minimum sample size of 4 and equal-sized samples were allocated to the four sub-rounds.

3.9 Selection of FSUs: For the rural sector, from each stratum/sub-stratum, the required numbers of sample villages were selected by probability proportional to size with replacement (PPSWR), size being the population of the village as per Census 2001. For the urban sector, FSUs were selected from each stratum using Simple Random Sampling Without Replacement (SRSWOR). Both rural and urban samples were drawn in the form of two independent sub-samples.

3.10 Formation and selection of hamlet-groups/sub-blocks

3.10.1 Criterion for hamlet-group/sub-block formation: Selected FSUs with approximate population 1200 or more were divided into a suitable number of geographically compact ‘hamlet-groups’ (having more or less equal population) in the rural sector and ‘sub-blocks’ in the urban sector as shown below.

approximate present population of the sample FSU	no. of hg’s/ sb’s formed
less than 1200 (no hg/ sb formation)	1
1200 to 1799	3
1800 to 2399	4
2400 to 2999	5
3000 to 3599	6
... and so on	

3.10.2 Selection of hamlet-groups/sub-blocks: Hamlet-groups (hg)/sub-blocks (sb) were selected from FSUs where hamlet-groups/sub-blocks were formed, two in the following manner. The hg/sb with maximum percentage share of population was always selected and termed hg/sb 1; one more hg/sb was selected from the remaining hg’s/sb’s by simple random sampling (SRS) and termed hg/sb 2. Listing and selection of the households was done independently in the two selected hamlet-groups/sub-blocks.

3.11 Listing of households

Having determined the hamlet-groups/sub-blocks, i.e. area(s) to be considered for listing, the next step was to list all the households (including those found through local enquires to be temporarily locked). The hamlet-group/sub-block with sample hg/sb number 1 was considered for listing first, followed by sample hg/sb number 2.

3.12 Formation of second stage strata and allocation of sample households

3.12.1 Two cut-off points ‘A’ and ‘B’ (in Rs.) were determined from NSS 61st round data for each NSS region for urban areas in such a way that the top 10% of the population had MPCE more than B and the bottom 30% of the population had MPCE less than A.

3.12.2: For Schedule 1.0, households listed in the selected FSU/hamlet-group/sub-block were stratified into three second stage strata (SSS). Composition of the SSS and number of households to be surveyed from different SSSs for each of the two schedule types was as follows:

SSS	Composition of SSS	number of households surveyed	
		FSU without hg/sb formation	FSU with hg/sb formation (for each hg/sb)
Rural			
SSS 1	relatively affluent households	2	1
SSS 2	of the remaining, households having principal earning from non- agricultural activity	4	2
SSS 6	Other households	2	1
Urban			
SSS 1	households having MPCE of top 10% of urban population (MPCE > B)	2	1
SSS 2	households having MPCE of middle 60% of urban population ($A \leq MPCE \leq B$)	4	2
SSS 3	households having MPCE of bottom 30% of urban population (MPCE < A)	2	1

3.12.3 Thus, for each schedule type, a total of 8 households were selected for survey from each FSU – 4 from each selected hamlet-group/sub-block in FSUs where hg/sb’s were formed.

3.13 Selection of households

3.13.1 From each SSS the sample households for each of the schedules were selected by SRSWOR. If a household was selected for Schedule 1.0 (Type 1), it was not allowed to be selected for Schedule 1.0 (Type 2) or Schedule 10. Similarly, if a household was not selected for Schedule 1.0 (Type 1) but selected for Schedule 1.0 (Type 2) it was not allowed to be selected for Schedule 10. If a household got selected for more than one schedule, only one schedule was canvassed in that household in the priority order of Schedule 1.0 (Type 1), Schedule 1.0 (Type 2) and Schedule 10 and in that case the household was replaced by selecting another household for the other schedule.

3.13.2 However, at least one household was to be surveyed from each SSS for each of the three schedules of enquiry. To adhere to this restriction, the condition of not canvassing more than one schedule in the same household was waived in the extreme cases where there were an insufficient number of households in the frame of a particular second stage stratum.

3.14 Estimation Procedure

Notations: The notations used for describing the procedure of estimation are given below:

- s = subscript for s-th stratum
t = subscript for t-th sub-stratum
m = subscript for sub-sample (m = 1, 2)
i = subscript for i-th FSU [village (panchayat ward)/ block]
d = subscript for a hamlet-group/ sub-block (d = 1, 2)
j = subscript for j-th second stage stratum in an FSU/ hg/sb
[j = 1, 2 or 3]
k = subscript for k-th sample household under a particular second stage stratum within an FSU/hg/sb
D = total number of hg's/ sb's formed in the sample village (panchayat ward) / block
D* = 1 if D = 1
= D/ 2 for FSUs with D > 1
N = total number of FSUs in any urban (UFS) sub-stratum
Z = total size of a rural sub-stratum (sum of sizes for all the FSUs of a sub-stratum)
z = size of sample village used for selection.
n = number of sample village/ block/ surveyed including zero cases but excluding casualty for a particular sub-sample and sub-stratum.
H = total number of households listed in a second-stage stratum of a village/ block/ hamlet-group/ sub-block of sample FSU
h = number of households surveyed in a second-stage stratum of a village/ block/ hamlet-group/ sub-block of sample FSU
x, y = observed value of characteristics x, y under estimation
 \hat{X} \hat{Y} = estimate of population total X, Y for the characteristics x, y

Under the above symbols,

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

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

3.15 Formulae for Estimation of Aggregates for a particular sub-sample and stratum in (for urban)/ sub-stratum (for rural):

Rural:

Estimation formula for stratum 1:

(i) For j-th second stage stratum of a sub-stratum:

$$\hat{Y}_j = \frac{Z}{n_j} \sum_{i=1}^{n_j} \frac{1}{z_1} \left[\frac{H_{i1j}}{h_{i1j}} \sum_{k=1}^{ht1j} y_{i1jk} + D * i X \frac{H_{i2j}}{h_{i2j}} \sum_{k=1}^{ht2j} y_{i2jk} \right]$$

(ii) For all second-stage strata combined:

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

(iii) Estimate for a stratum (\hat{Y}_s) will be obtained by adding sub-stratum level estimates (\hat{Y}_{st})

Urban:

(i) For j-th second stage stratum of a sub-stratum:

$$\hat{Y}_j = \frac{N}{n_j} \sum_{t=1}^{n_j} \left[\frac{H_{t1j}}{h_{t1j}} \sum_{k=1}^{h_{t1j}} y_{t1jk} + D * i X \frac{H_{t2j}}{h_{t2j}} \sum_{k=1}^{h_{t2j}} y_{t2jk} \right]$$

(ii) For all second-stage strata combined:

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

Overall Estimate for Aggregates:

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

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

Overall estimate of aggregates at State level

The overall estimate \hat{Y} at the state level was obtained by summing the stratum estimates \hat{Y}_s over all strata belonging to the state.

Estimates of Ratios:

Let \hat{Y} and \hat{X} the overall estimate of the aggregates Y and X for two characteristics y and x respectively at the State.

Then the combined ratio estimate (\hat{R}) of the ratio ($R=Y/X$) will be obtained as $\hat{R}=\hat{Y}/\hat{X}$.

--X--



Directorate of economics and statistics, Maharashtra

N.S.S Round 66th Schedule 1.0

Table 1.1 : Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 501						MPCE:MPCE_URP			rural
		estimated no. (00)									
		Adults		Children							
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	per 1000 persons	Sample Households	sample persons
0-10	9747	18075	16696	12285	8954	56010	845	414	98	233	1312
10-20	10811	18630	19616	10146	9784	58175	1022	544	102	309	1696
20-30	11452	21071	19796	9764	6678	57309	859	642	100	333	1737
30-40	11978	20521	20450	7646	8223	56839	1018	730	99	359	1855
40-50	11571	20742	21470	7820	7140	57172	1002	817	100	320	1706
50-60	12328	20885	22039	7941	6790	57656	1000	903	101	359	1827
60-70	13210	21450	22631	8596	4788	57466	913	1011	100	427	2041
70-80	12692	23217	20627	7184	6136	57164	880	1146	100	442	2074
80-90	14243	20878	21624	7015	6722	56240	1016	1359	98	513	2264
90-100	16770	24917	21511	6260	5669	58357	872	2217	102	711	2679
all cla	124803	210385	206460	84658	70884	572387	940	981	1000	4006	19191
sample	4006	7109	6891	2827	2364	19191	0	0	0	.	.

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N.S.S Round 66th Schedule 1.0

Table 1.1 : Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 753						MPCE:MPCE_URP			urban
		estimated no. (00)									
		Adults		Children							
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	per 1000 persons	Sample Households	sample persons
0-10	7746	13495	14346	7188	7128	42158	1038	614	100	837	4731
10-20	7560	15095	13808	6985	6407	42295	916	874	100	582	3243
20-30	8562	14716	14838	6708	5136	41398	932	1063	98	526	2656
30-40	7313	14800	13424	5859	5224	39306	903	1213	93	415	2063
40-50	9618	19038	15787	5259	5670	45754	883	1398	108	488	2296
50-60	9510	17087	15551	5081	4474	42193	903	1624	100	522	2258
60-70	11361	17334	16605	5257	3141	42337	874	1918	100	565	2213
70-80	11392	18712	15757	4114	3802	42385	857	2256	100	587	2128
80-90	12791	18033	15933	4118	4119	42203	905	2904	100	757	2507
90-100	14842	17026	19491	3384	2393	42294	1072	6675	100	737	2074
all cla	100696	165337	155542	53952	47494	422324	926	2057	1000	6016	26169
sample	6016	10109	9556	3454	3050	26169	0	0	0	.	.

Directorate of economics and statistics, Maharashtra

N.S.S Round 66th Schedule 1.0

Table 1.1 : Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 501						MPCE:MPCE_MRP			rural
		estimated no. (00)									
		Adults		Children							
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	per 1000 persons	Sample Households	sample persons
0-10	10217	18584	17225	11963	9203	56975	865	463	100	239	1295
10-20	10283	18476	18564	10935	9276	57251	947	595	100	283	1604
20-30	11236	19822	19639	9238	7982	56680	950	695	99	312	1623
30-40	11354	19788	20197	8574	9005	57564	1030	780	101	308	1627
40-50	11611	21667	21768	7858	6303	57596	951	859	101	346	1841
50-60	12434	20148	20358	9195	6799	56500	926	961	99	410	2097
60-70	13106	22507	22782	7492	5279	58061	935	1066	101	379	1860
70-80	13124	22166	21797	7327	5880	57169	938	1197	100	441	2068
80-90	14758	22458	21744	7175	5953	57330	935	1412	100	557	2381
90-100	16681	24769	22385	4902	5203	57261	930	2217	100	731	2795
all cla	124803	210385	206460	84658	70884	572387	940	1025	1000	4006	19191
sample	4006	7109	6891	2827	2364	19191	0	0	0	.	.

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Table 1.1 : Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 753						MPCE:MPCE_MRP			urban
		estimated no. (00)									
		Adults		Children							
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	per 1000 persons	Sample Households	sample persons
0-10	7528	13297	14185	7516	7208	42206	1028	662	100	841	4865
10-20	7929	14462	14002	6936	6848	42249	974	940	100	591	3177
20-30	8022	16299	14455	6415	4983	42152	856	1150	100	495	2514
30-40	8371	15549	14310	6776	5607	42242	892	1326	100	490	2376
40-50	9109	17423	14811	5015	4957	42206	881	1545	100	482	2221
50-60	9493	17044	15269	4692	5291	42296	946	1789	100	477	2071
60-70	11218	17496	15825	5610	3331	42262	829	2082	100	615	2404
70-80	11169	17984	15935	4549	3706	42173	872	2485	100	590	2132
80-90	13088	18718	16589	3512	3420	42238	900	3147	100	711	2353
90-100	14768	17064	20161	2933	2143	42300	1115	6446	100	724	2056
all cla	100696	165337	155542	53952	47494	422324	926	2158	1000	6016	26169
sample	6016	10109	9556	3454	3050	26169	0	0	0	.	.



N.S.S Round 66, Schedule 1.0

Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra	No.of sample village blocks: 501			MPCE:MPCE_URP								rural
	no.of persons per 1000 households of											
MPCE LIMITS				Adults		Children		Persons	Sex Ratio	Estimated no. of persons	Sample households	
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females					
0-10	20	486	78	1854	1713	1260	919	5746	845	56028	233	
20-30	600	688	92	1840	1729	853	583	5004	859	57309	333	
90-100	1505	36714	134	1486	1283	373	338	3480	872	58357	711	
40-50	777	853	93	1792	1855	676	617	4941	1002	57172	320	
80-90	1238	1504	114	1466	1518	493	472	3949	1016	56240	513	
10-20	486	600	87	1723	1814	938	905	5381	1022	58175	309	
50-60	854	953	99	1694	1788	644	551	4677	1000	57656	359	
n.r.	0	0	0	0	0	0	0	0	0	0	0	
60-70	954	1069	106	1624	1713	651	362	4350	913	57466	427	
30-40	688	777	96	1713	1707	638	686	4745	1018	56839	359	
70-80	1070	1238	102	1829	1625	566	483	4504	880	57164	442	
All Classes	0	0	1000	1686	1654	678	568	4586	940	572405	4006	

Maharashtra		No.of sample village blocks: 501									MPCE:MPCE_URP		rural
no.of persons per 1000 households of													
Adults													
Children													
MPCE LIMITS													
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households		
estd.no(00)	0	0	124803	210385	206460	84658	70884	572387	0	0	0		
Sample no.	0	0	501	7109	6891	2827	2364	19191	0	0	0		

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Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra	No.of sample village blocks: 753			MPCE:MPCE_URP								urban
	no.of persons per 1000 households of											
Fractile class of MPCE	MPCE LIMITS			Adults		Children		Persons	Sex Ratio	Estimated no. of persons	Sample households	
	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females					
50-60	1509	1751	94	1797	1635	534	470	4437	903	42193	522	
10-20	771	971	75	1997	1827	924	848	5595	916	42295	582	
n.r.	0	0	0	0	0	0	0	0	0	0	0	
40-50	1312	1509	96	1979	1641	547	590	4757	883	45754	488	
20-30	972	1142	85	1719	1733	783	600	4835	932	41398	526	
90-100	3450	153117	147	1147	1313	228	161	2850	1072	42294	737	
70-80	2068	2473	113	1642	1383	361	334	3721	857	42385	587	
0-10	154	771	77	1742	1852	928	920	5443	1038	42158	837	
30-40	1142	1312	73	2024	1836	801	714	5375	903	39306	415	
80-90	2474	3449	127	1410	1246	322	322	3299	905	42212	757	
60-70	1752	2067	113	1526	1462	463	276	3727	874	42337	565	
All Classes	0	0	1000	1642	1545	536	472	4194	926	422333	6016	
estd.no(00)	0	0	100696	165337	155542	53952	47494	422324	0	0	0	

Maharashtra		No.of sample village blocks: 753			MPCE:MPCE_URP							urban
no.of persons per 1000 households of												
Adults												
Children												
MPCE LIMITS												
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households	
Sample no.	0	0	753	10109	9556	3454	3050	26169	0	0	0	

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Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra	No. of sample village blocks: 501			MPCE:MPCE_MRP							rural
	no. of persons per 1000 households of										
MPCE LIMITS				Adults		Children		Persons	Sex Ratio	Estimated no. of persons	Sample households
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females				
30-40	743	819	91	1743	1779	755	793	5070	1030	57564	308
0-10	73	541	82	1819	1686	1171	901	5577	865	56993	239
50-60	903	1013	100	1620	1637	739	547	4544	926	56500	410
20-30	648	743	90	1764	1748	822	710	5044	950	56680	312
90-100	1574	13535	134	1485	1342	294	312	3433	930	57261	731
40-50	820	903	93	1866	1875	677	543	4961	951	57596	346
70-80	1121	1285	105	1689	1661	558	448	4356	938	57169	441
n.r.	0	0	0	0	0	0	0	0	0	0	0
80-90	1286	1573	118	1522	1473	486	403	3885	935	57330	557
10-20	541	647	82	1797	1805	1063	902	5568	947	57251	283
60-70	1014	1120	105	1717	1738	572	403	4430	935	58061	379
All Classes	0	0	1000	1686	1654	678	568	4586	940	572405	4006
estd.no(00)	0	0	124803	210385	206460	84658	70884	572387	0	0	0

Maharashtra		No.of sample village blocks: 501								MPCE:MPCE_MRP		rural	
				no.of persons per 1000 households of									
				Adults				Children					
		MPCE LIMITS											
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households		
Sample no.	0	0	501	7109	6891	2827	2364	19191	0	0	0		

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Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra	No. of sample village blocks: 753			MPCE:MPCE_MRP								urban
	no. of persons per 1000 households of											
Fractile class of MPCE	MPCE LIMITS			Adults		Children		Persons	Sex Ratio	Estimated no. of persons	Sample households	
	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females					
60-70	1912	2274	111	1560	1411	500	297	3767	829	42271	615	
70-80	2274	2747	111	1610	1427	407	332	3776	872	42173	590	
10-20	829	1048	79	1824	1766	875	864	5329	974	42249	591	
50-60	1659	1912	94	1795	1608	494	557	4455	946	42296	477	
80-90	2748	3788	130	1430	1268	268	261	3227	900	42238	711	
90-100	3790	51094	147	1155	1365	199	145	2864	1115	42300	724	
n.r.	0	0	0	0	0	0	0	0	0	0	0	
20-30	1048	1232	80	2032	1802	800	621	5254	856	42152	495	
40-50	1431	1659	90	1913	1626	551	544	4633	881	42206	482	
0-10	225	829	75	1766	1884	998	958	5606	1028	42206	841	
30-40	1232	1431	83	1857	1709	809	670	5046	892	42242	490	
All Classes	0	0	1000	1642	1545	536	472	4194	926	422333	6016	
estd.no(00)	0	0	100696	165337	155542	53952	47494	422324	0	0	0	

Maharashtra		No.of sample village blocks: 753								MPCE:MPCE_MRP		urban	
				no.of persons per 1000 households of									
				Adults				Children					
		MPCE LIMITS											
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households		
Sample no.	0	0	753	10109	9556	3454	3050	26169	0	0	0		

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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharastra	MPCE:MPCE_URP										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	15	34	76	109	249	187	149	95	51	35	1000
10-20	29	15	78	208	241	233	102	22	30	42	1000
20-30	12	74	124	216	223	190	34	69	26	31	1000
30-40	35	97	109	291	158	160	50	57	1	42	1000
40-50	23	51	140	254	249	97	64	65	39	17	1000
50-60	43	142	53	248	205	149	82	36	24	17	1000
60-70	70	120	131	227	214	110	73	26	17	13	1000
70-80	29	180	100	232	179	157	58	35	5	25	1000
80-90	118	142	115	301	133	102	48	18	6	16	1000
90-100	158	162	192	271	96	65	15	30	4	9	1000
n.r.	0	0	0	0	0	0	0	0	0	0	0
all classes	60	108	116	241	188	139	64	43	19	23	1000
av.MPCE(Rs.0.00)	1978.89	1240.33	1184.78	1114.23	904.77	886.35	850.66	859.24	763.46	876.47	980.80
estd. no hhs(00)	7453	13455	14437	30022	23485	17388	7940	5362	2336	2926	124803

State: Maharastra	MPCE:MPCE_URP										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
no. of sample hhs	181	388	451	920	863	546	288	140	73	156	4006

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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharashtra	MPCE:MPCE_URP										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	48	47	73	165	232	164	129	55	26	61	1000
10-20	13	40	74	192	232	186	98	73	24	68	1000
20-30	36	84	110	186	287	131	96	25	21	24	1000
30-40	10	37	122	213	245	144	104	44	13	68	1000
40-50	37	44	70	383	204	123	61	36	23	20	1000
50-60	47	85	156	311	182	117	54	5	7	36	1000
60-70	95	189	154	257	173	77	27	8	15	5	1000
70-80	106	96	198	345	143	79	24	0	3	7	1000
80-90	188	122	219	280	118	40	23	0	3	6	1000
90-100	190	287	187	202	93	37	4	0	0	0	1000
n.r.	0	0	0	0	0	0	0	0	0	0	0
all classes	91	119	146	258	178	99	53	20	12	24	1000
av.MPCE(Rs.0.00)	3399.45	3291.57	2812.92	2302.10	1903.84	1886.98	1303.58	1064.14	1274.05	1176.51	2057.02
estd. no hhs(00)	9166	11958	14687	25959	17968	9990	5338	1993	1189	2446	100696

State: Maharastra	MPCE:MPCE_URP										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
no. of sample hhs	550	611	892	1470	1076	660	324	152	92	189	6016

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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharashtra	MPCE:MPCE_MRP										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	31	34	68	101	290	201	104	86	64	22	1000
10-20	15	13	61	259	174	252	110	44	14	58	1000
20-30	17	56	131	210	251	163	59	36	49	28	1000
30-40	32	92	66	220	215	198	42	68	20	47	1000
40-50	20	66	131	234	201	149	101	49	30	20	1000
50-60	34	84	93	341	236	96	62	29	5	19	1000
60-70	78	154	75	273	171	92	73	47	11	27	1000
70-80	38	183	140	219	133	152	58	50	6	21	1000
80-90	100	176	130	251	165	115	37	13	5	8	1000
90-100	167	148	209	260	107	51	24	28	3	3	1000
n.r.	0	0	0	0	0	0	0	0	0	0	0
all classes	60	108	116	241	188	139	64	43	19	23	1000
av.MPCE(Rs.0.00)	1719.17	1306.74	1288.28	1143.09	969.17	921.26	924.55	922.55	757.98	865.67	1025.09
estd. no hhs(00)	7453	13455	14437	30022	23485	17388	7940	5362	2336	2926	124803

State: Maharastra	MPCE:MPCE_MRP										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
no. of sample hhs	181	388	451	920	863	546	288	140	73	156	4006

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 table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharastra	MPCE:MPCE_MRP										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	46	44	70	154	208	186	127	56	27	82	1000
10-20	18	38	99	193	267	148	121	54	20	42	1000
20-30	16	104	87	184	247	140	84	44	22	72	1000
30-40	30	35	114	238	250	136	117	33	14	33	1000
40-50	42	53	79	388	193	138	45	23	21	18	1000
50-60	46	73	189	255	209	115	51	26	10	24	1000
60-70	119	96	175	344	146	64	34	3	7	11	1000
70-80	110	113	173	304	165	100	19	1	10	4	1000
80-90	163	198	179	284	121	28	19	0	3	6	1000
90-100	189	277	200	195	95	41	2	0	0	0	1000
n.r.	0	0	0	0	0	0	0	0	0	0	0
all classes	91	119	146	258	178	99	53	20	12	24	1000
av.MPCE(Rs.0.00)	3698.06	3560.21	3129.99	2349.20	2047.96	1798.51	1370.45	1164.90	1395.38	1236.94	2158.22
estd. no hhs(00)	9166	11958	14687	25959	17968	9990	5338	1993	1189	2446	100696

State: Maharastra	MPCE:MPCE_MRP										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
no. of sample hhs	550	611	892	1470	1076	660	324	152	92	189	6016

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Directorate of economics and statistics, Maharashtra

Table 1.4 : Quantity(kg.[0.000])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

State / UT	Fractile class of MPCE											MPCE:MPCE_URP	sector :Rural	
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	2.49	2.67	2.92	3.05	2.81	3.36	3.66	3.23	3.30	3.75	0	3.13	985	3974
wheat	3.34	3.79	4.48	4.06	4.75	4.48	3.99	4.69	4.55	5.06	0	4.32	960	3891
jowar & its products	1.29	1.88	1.43	2.09	1.83	1.97	2.06	2.07	2.25	1.90	0	1.88	562	2231
bajra & its products	0.52	0.45	0.53	0.41	0.51	0.37	0.60	0.50	0.72	0.55	0	0.52	183	754
maize & products	0.02	0	0.00	0	0.00	0.04	0.04	0.00	0.01	0.03	0	0.01	5	20
barley & its products	0.00	0.00	0.00	0.00	0	0	0.04	0	0.02	0.01	0	0.01	2	9
small millets & products	0.01	0	0.00	0.01	0.00	0	0.00	0	0	0.00	0	0.00	2	15
ragi & its products	0.19	0.04	0.05	0.06	0.03	0.01	0.01	0.04	0.01	0.02	0	0.04	18	77
other cereals	0.01	0.00	0.04	0.00	0.00	0.03	0.01	0.01	0.05	0.00	0	0.02	8	43
total cereals	7.86	8.82	9.46	9.67	9.93	10.27	10.41	10.54	10.89	11.33	0	9.92	986	3982
gram	0.03	0.02	0.03	0.03	0.03	0.04	0.04	0.13	0.08	0.05	0	0.05	237	968

No. of sample villages / blocks : 501		MPCE:MPCE_URP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	0.02	0.06	0.08	0.46	0.12	0.14	0.35	0.12	0.59	1.59	0	0.35	585	2458
arhar (tur)	0.20	0.20	0.29	0.28	0.33	0.28	0.33	0.44	0.34	0.42	0	0.31	912	3752
gram (split)	0.06	0.09	0.12	0.10	0.11	0.12	0.13	0.17	0.19	0.22	0	0.13	630	2583
moong	0.08	0.11	0.10	0.12	0.12	0.14	0.13	0.20	0.17	0.20	0	0.14	723	2954
masur	0.03	0.02	0.03	0.03	0.03	0.04	0.03	0.06	0.06	0.03	0	0.04	234	974
urd	0.07	0.04	0.05	0.04	0.05	0.03	0.03	0.07	0.04	0.05	0	0.05	285	1202
peas	0.01	0.01	0.02	0.02	0.01	0.02	0.01	0.01	0.02	0.03	0	0.02	140	539
khesari	0.00	0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0	0.00	16	55
other pulses	0.03	0.05	0.05	0.05	0.04	0.04	0.05	0.08	0.06	0.07	0	0.05	273	1171
pulse products	0.05	0.06	0.07	0.07	0.07	0.08	0.09	0.19	0.12	0.12	0	0.09	569	2312
pulses & pulse products	0.52	0.59	0.74	0.71	0.76	0.77	0.81	1.22	1.01	1.14	0	0.83	984	3972
Sample no. of hhs (00)	233.00	309.00	333.00	359.00	320.00	359.00	427.00	442.00	513.00	711.00	0	4006.00	0	0

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Directorate of economics and statistics, Maharashtra

Table 1.4 : Quantity(kg.[0.000])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

State / UT	Fractile class of MPCE											MPCE:MPCE_URP		sector :urban	
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs	
rice	2.01	2.62	3.09	2.78	3.48	3.25	3.64	3.45	3.19	3.83	0	3.14	936	5684	
wheat	4.41	4.32	4.57	4.77	5.01	4.91	4.78	5.01	4.71	4.44	0	4.69	936	5661	
jowar & its products	1.35	1.25	0.95	0.86	0.64	0.76	0.57	0.50	0.41	0.26	0	0.75	349	2445	
bajra & its products	0.34	0.24	0.24	0.12	0.08	0.14	0.11	0.09	0.10	0.08	0	0.15	103	745	
maize & products	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0.00	3	27	
barley & its products	0.00	0	0.00	0.00	0	0	0	0.00	0	0.00	0	0.00	0	6	
small millets & products	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ragi & its products	0.00	0	0.00	0.00	0	0.00	0.00	0.01	0.01	0.00	0	0.00	6	32	
other cereals	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0	0.00	12	81	
total cereals	8.12	8.44	8.85	8.54	9.22	9.07	9.10	9.06	8.43	8.63	0	8.75	941	5701	
gram	0.02	0.02	0.03	0.04	0.04	0.05	0.05	0.06	0.07	0.06	0	0.04	294	1697	

No. of sample villages / blocks : 753		MPCE:MPCE_URP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	0.23	0.11	0.47	0.09	0.14	0.31	0.21	0.15	0.68	0.20	0	0.26	443	2862
arhar (tur)	0.23	0.31	0.38	0.34	0.34	0.39	0.41	0.41	0.43	0.55	0	0.38	904	5416
gram (split)	0.08	0.09	0.09	0.11	0.10	0.13	0.13	0.13	0.13	0.13	0	0.11	541	3414
moong	0.09	0.12	0.17	0.12	0.16	0.17	0.18	0.16	0.17	0.27	0	0.16	751	4348
masur	0.04	0.06	0.10	0.06	0.06	0.06	0.06	0.07	0.06	0.05	0	0.06	331	1977
urd	0.03	0.03	0.03	0.04	0.04	0.04	0.05	0.05	0.06	0.06	0	0.04	281	1787
peas	0.01	0.02	0.02	0.02	0.02	0.03	0.03	0.04	0.04	0.04	0	0.03	232	1100
khesari	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0.00	11	77
other pulses	0.03	0.04	0.05	0.07	0.05	0.08	0.06	0.09	0.10	0.07	0	0.06	315	1740
pulse products	0.06	0.07	0.16	0.08	0.08	0.09	0.09	0.10	0.11	0.16	0	0.10	534	3257
pulses & pulse products	0.58	0.75	1.00	0.84	0.84	0.99	1.01	1.06	1.11	1.34	0	0.95	937	5682
Sample no. of hhs (00)	837.00	582.00	526.00	415.00	488.00	522.00	565.00	587.00	757.00	737.00	0	6016.00	0	0

Directorate of economics and statistics

N.S.S Round 66, Schedule 1.0 (nss1_0/nss66/table1.4)

Directorate of economics and statistics, Maharashtra

Table 1.4 : Quantity(kg.[0.000])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

No. of sample villages / blocks : 501		MPCE:MPCE_MRP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	2.41	2.79	2.89	2.67	2.69	2.98	4.16	3.56	3.33	3.76	0	3.13	985	3974
wheat	3.30	3.90	4.20	4.35	4.53	4.52	4.22	4.54	4.60	5.05	0	4.32	960	3891
jowar & its products	1.50	1.66	1.67	1.93	2.17	1.94	1.82	2.09	2.20	1.78	0	1.88	562	2231
bajra & its products	0.56	0.44	0.46	0.65	0.52	0.51	0.42	0.47	0.67	0.46	0	0.52	183	754
maize & products	0.02	0.00	0.00	0	0	0.04	0.01	0.04	0.03	0.00	0	0.01	5	20
barley & its products	0.00	0.00	0.00	0	0	0	0.00	0.00	0.04	0.02	0	0.01	2	9
small millets & products	0.01	0	0.00	0.00	0.01	0	0	0	0.00	0.00	0	0.00	2	15
ragi & its products	0.19	0.02	0.07	0.04	0.01	0.03	0.00	0.04	0.01	0.02	0	0.04	18	77
other cereals	0.01	0.00	0.05	0	0.01	0.03	0.00	0.05	0.00	0.00	0	0.02	8	43
total cereals	7.99	8.81	9.34	9.64	9.94	10.06	10.63	10.80	10.89	11.10	0	9.92	986	3982
gram	0.02	0.02	0.02	0.05	0.03	0.04	0.04	0.13	0.07	0.06	0	0.05	237	968

No. of sample villages / blocks : 501		MPCE:MPCE_MRP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	0.03	0.05	0.08	0.47	0.10	0.36	0.13	0.22	1.68	0.42	0	0.35	585	2458
arhar (tur)	0.19	0.24	0.27	0.28	0.30	0.30	0.35	0.40	0.38	0.40	0	0.31	912	3752
gram (split)	0.07	0.09	0.12	0.10	0.11	0.13	0.15	0.19	0.17	0.18	0	0.13	630	2583
moong	0.09	0.10	0.13	0.11	0.13	0.15	0.14	0.20	0.16	0.19	0	0.14	723	2954
masur	0.03	0.01	0.03	0.04	0.03	0.04	0.03	0.06	0.04	0.04	0	0.04	234	974
urd	0.06	0.04	0.06	0.05	0.03	0.04	0.03	0.08	0.04	0.05	0	0.05	285	1202
peas	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.02	0.02	0.04	0	0.02	140	539
khesari	0.00	0.00	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0	0.00	16	55
other pulses	0.03	0.04	0.04	0.04	0.05	0.05	0.05	0.07	0.07	0.08	0	0.05	273	1171
pulse products	0.05	0.05	0.06	0.08	0.06	0.09	0.09	0.18	0.12	0.12	0	0.09	569	2312
pulses & pulse products	0.52	0.60	0.74	0.70	0.73	0.82	0.86	1.20	1.00	1.10	0	0.83	984	3972
Sample no. of hhs (00)	239.00	283.00	312.00	308.00	346.00	410.00	379.00	441.00	557.00	731.00	0	4006.00	0	0

Directorate of economics and statistics

N.S.S Round 66, Schedule 1.0 (nss1_0/nss66/table1.4)

Directorate of economics and statistics, Maharashtra

Table 1.4 : Quantity(kg.[0.000])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

No. of sample villages / blocks : 753		MPCE:MPCE_MRP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	2.04	2.60	3.01	2.96	3.49	3.24	3.38	3.39	3.51	3.80	0	3.14	936	5684
wheat	4.39	4.58	4.56	4.55	5.06	4.74	4.74	4.93	4.94	4.46	0	4.69	936	5661
jowar & its products	1.33	1.22	1.06	0.92	0.72	0.59	0.59	0.44	0.45	0.21	0	0.75	349	2445
bajra & its products	0.43	0.20	0.18	0.13	0.11	0.09	0.14	0.11	0.07	0.08	0	0.15	103	745
maize & products	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0.00	3	27
barley & its products	0.00	0.00	0	0.00	0	0.00	0	0	0.00	0	0	0.00	0	6
small millets & products	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ragi & its products	0.00	0.00	0	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0	0.00	6	32
other cereals	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0	0.00	12	81
total cereals	8.20	8.59	8.81	8.56	9.38	8.66	8.86	8.88	9.00	8.58	0	8.75	941	5701
gram	0.02	0.03	0.03	0.04	0.04	0.05	0.05	0.06	0.06	0.06	0	0.04	294	1697

No. of sample villages / blocks : 753		MPCE:MPCE_MRP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	0.06	0.65	0.08	0.33	0.15	0.10	0.14	0.11	0.75	0.22	0	0.26	443	2862
arhar (tur)	0.24	0.35	0.33	0.35	0.34	0.38	0.41	0.44	0.42	0.55	0	0.38	904	5416
gram (split)	0.08	0.09	0.11	0.11	0.09	0.13	0.14	0.13	0.14	0.11	0	0.11	541	3414
moong	0.09	0.16	0.12	0.13	0.16	0.16	0.18	0.16	0.18	0.27	0	0.16	751	4348
masur	0.04	0.10	0.06	0.07	0.05	0.06	0.06	0.06	0.06	0.05	0	0.06	331	1977
urd	0.03	0.03	0.03	0.04	0.03	0.05	0.05	0.06	0.05	0.06	0	0.04	281	1787
peas	0.01	0.01	0.02	0.02	0.02	0.03	0.03	0.04	0.04	0.04	0	0.03	232	1100
khesari	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0.00	11	77
other pulses	0.03	0.04	0.06	0.06	0.06	0.09	0.06	0.09	0.09	0.07	0	0.06	315	1740
pulse products	0.06	0.16	0.08	0.08	0.09	0.09	0.08	0.11	0.10	0.17	0	0.10	534	3257
pulses & pulse products	0.58	0.94	0.79	0.85	0.85	0.99	1.01	1.08	1.08	1.34	0	0.95	937	5682
Sample no. of hhs (00)	841.00	591.00	495.00	490.00	482.00	477.00	615.00	590.00	711.00	724.00	0	6016.00	0	0

Directorate of economics and statistics



N.S.S Round 66, Schedule 1.0 (nss1_0/nss66/table1.5)

Directorate of economics and statistics, Maharashtra

Table 1.5 : Value(Rs.[0.00])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

State / UT	Fractile class of MPCE											MPCE:MPCE_URP	sector :Rural	
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	22.90	36.18	33.56	42.81	42.05	52.30	52.66	60.16	60.91	71.63	0	47.55	985	3974
wheat	26.94	39.74	52.14	48.84	61.30	60.28	55.21	62.63	67.08	77.67	0	55.21	960	3891
jowar & its products	12.64	18.77	15.81	22.86	21.10	23.51	23.63	26.45	29.16	23.18	0	21.72	562	2231
bajra & its products	5.30	4.68	5.64	4.67	5.39	4.55	6.46	7.25	4.39	6.61	0	5.49	183	754
maize & products	0.15	0	0.00	0	0.04	0.53	0.12	0.45	0.11	0.43	0	0.18	5	20
barley & its products	0.01	0.01	0.01	0.02	0	0	0.38	0.00	0.14	0.12	0	0.07	2	9
small millets & products	0.11	0	0.01	0.31	0.00	0	0.01	0	0	0.00	0	0.04	2	15
ragi & its products	2.30	0.48	0.49	0.69	0.24	0.19	0.06	0.18	0.48	0.25	0	0.53	18	77
other cereals	0.08	0.05	0.40	0.03	0.10	0.54	0.10	0.13	0.74	0.05	0	0.22	8	43
total cereals	70.43	99.91	108.05	120.22	130.23	141.89	138.63	157.24	163.01	179.94	0	131.02	986	3982
gram	1.19	0.94	1.70	1.62	1.73	1.93	1.57	1.99	3.37	2.39	0	1.84	237	968

No. of sample villages / blocks : 501		MPCE:MPCE_URP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	1.05	2.85	3.88	3.84	5.57	6.05	5.54	6.32	7.69	7.63	0	5.05	585	2458
arhar (tur)	13.66	14.97	20.95	19.99	24.70	21.90	25.04	25.16	28.94	32.65	0	22.81	912	3752
gram (split)	2.51	3.25	4.08	3.60	3.98	4.56	5.20	6.07	7.45	8.27	0	4.90	630	2583
moong	5.32	7.82	6.37	8.74	8.76	8.52	10.15	11.37	11.92	14.59	0	9.36	723	2954
masur	1.46	1.00	1.92	1.84	1.96	2.42	2.15	2.97	3.06	2.17	0	2.10	234	974
urd	3.65	2.33	3.09	2.39	3.01	2.14	1.77	2.14	2.39	3.44	0	2.64	285	1202
peas	0.38	0.47	0.66	0.65	0.52	0.60	0.63	0.49	0.64	1.34	0	0.64	140	539
khesari	0.03	0.22	0.25	0.16	0.14	0.56	0.14	0.13	0.12	0.12	0	0.19	16	55
other pulses	1.49	2.21	2.09	2.19	2.30	2.37	3.02	3.65	3.66	4.19	0	2.72	273	1171
pulse products	2.11	2.53	3.04	3.00	3.09	3.87	4.21	4.53	5.52	5.95	0	3.79	569	2312
pulses & pulse products	30.62	34.80	42.44	42.55	48.47	46.94	52.31	56.50	63.70	72.72	0	49.14	984	3972
Sample no. of hhs (00)	241.00	310.00	318.00	329.00	353.00	355.00	425.00	460.00	490.00	725.00	0	4006.00	0	0

Directorate of economics and statistics,Maharashtra

N.S.S Round 66, Schedule 1.0 (nss1_0/nss66/table1.5)

Directorate of economics and statistics,Maharashtra

Table 1.5 : Value(Rs.[0.00])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

State / UT	Fractile class of MPCE											MPCE:MPCE_URP		sector :urban	
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs	
rice	29.31	46.79	59.84	60.14	80.00	80.64	87.73	98.79	90.89	124.92	0	75.94	936	5684	
wheat	56.93	64.13	72.37	82.73	89.72	91.08	89.43	101.57	101.25	104.62	0	85.41	936	5661	
jowar & its products	15.36	15.26	13.82	12.65	9.09	10.68	9.19	7.42	6.87	4.34	0	10.46	349	2445	
bajra & its products	3.72	3.03	3.05	1.71	0.99	1.61	1.66	2.13	1.02	1.59	0	2.05	103	745	
maize & products	0	0.03	0.00	0.01	0.01	0.04	0.01	0.02	0.04	0.07	0	0.02	3	27	
barley & its products	0.00	0	0.01	0.00	0	0	0.00	0.00	0	0.01	0	0.00	0	6	
small millets & products	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ragi & its products	0.01	0	0.02	0.05	0.00	0.15	0.00	0.21	0.13	0.10	0	0.07	6	32	
other cereals	0.09	0.03	0.02	0.07	0.06	0.15	0.12	0.22	0.22	0.54	0	0.15	12	81	
total cereals	105.43	129.27	149.13	157.37	179.87	184.35	188.16	210.36	200.43	236.19	0	174.12	941	5701	
gram	1.09	1.07	1.34	1.92	1.75	2.39	2.79	3.21	3.35	3.28	0	2.22	294	1697	

No. of sample villages / blocks : 753		MPCE:MPCE_URP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	3.08	3.38	4.03	4.47	4.70	5.33	5.14	4.71	5.78	4.31	0	4.49	443	2861
arhar (tur)	17.77	23.29	27.57	26.98	27.65	30.39	32.57	33.72	35.32	40.89	0	29.62	904	5417
gram (split)	3.13	3.58	3.73	4.46	3.84	5.68	5.51	6.46	5.95	5.24	0	4.76	541	3414
moong	5.93	8.19	8.76	9.25	11.56	11.84	12.96	13.02	13.03	14.45	0	10.90	751	4348
masur	2.50	3.77	3.50	3.49	3.73	3.38	4.18	3.83	3.98	3.53	0	3.59	331	1977
urd	1.73	1.73	2.07	2.34	2.47	2.72	3.08	3.33	4.66	4.24	0	2.84	281	1787
peas	0.36	0.58	0.75	0.97	1.03	1.31	1.35	1.93	1.61	2.01	0	1.19	232	1100
khesari	0.17	0.11	0.06	0.04	0.12	0.15	0.07	0.06	0.06	0.04	0	0.09	11	77
other pulses	1.76	2.65	3.47	4.63	2.99	5.08	4.21	4.92	5.94	4.85	0	4.05	315	1740
pulse products	2.92	3.22	3.75	3.78	3.98	4.35	4.68	5.18	5.37	6.96	0	4.42	534	3256
pulses & pulse products	36.27	47.12	53.66	55.93	57.36	64.92	68.61	72.44	75.91	82.21	0	61.46	937	5682
Sample no. of hhs (00)	833.00	574.00	550.00	452.00	458.00	517.00	563.00	572.00	728.00	769.00	0	6016.00	0	0

Directorate of economics and statistics, Maharashtra

N.S.S Round 66, Schedule 1.0 (nss1_0/nss66/table1.5)

Directorate of economics and statistics, Maharashtra

Table 1.5 : Value(Rs.[0.00])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

No. of sample villages / blocks : 501		MPCE:MPCE_MRP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	23.46	36.13	36.16	38.11	36.52	45.23	64.25	62.56	60.91	71.76	0	47.55	985	3974
wheat	27.32	41.26	47.73	54.22	58.56	59.09	53.30	63.00	68.77	78.72	0	55.21	960	3891
jowar & its products	14.03	16.33	18.65	21.42	24.70	22.96	21.86	26.35	27.56	23.25	0	21.72	562	2231
bajra & its products	5.85	4.51	4.81	6.57	5.45	5.63	4.90	4.80	7.41	5.01	0	5.49	183	754
maize & products	0.15	0.00	0.00	0	0	0.45	0.14	0.59	0.48	0.01	0	0.18	5	20
barley & its products	0.01	0.01	0.01	0	0	0	0.02	0.02	0.39	0.24	0	0.07	2	9
small millets & products	0.11	0	0.01	0.00	0.31	0	0	0	0.01	0.00	0	0.04	2	15
ragi & its products	2.28	0.28	0.85	0.49	0.15	0.29	0.02	0.52	0.19	0.29	0	0.53	18	77
other cereals	0.08	0.05	0.40	0	0.23	0.46	0.01	0.86	0.07	0.07	0	0.22	8	43
total cereals	73.29	98.57	108.62	120.81	125.93	134.11	144.50	158.70	165.79	179.35	0	131.02	986	3982
gram	1.04	1.46	0.90	2.56	1.38	1.82	1.68	1.91	3.02	2.65	0	1.84	237	968

No. of sample villages / blocks : 501		MPCE:MPCE_MRP											sector :Rural	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	1.10	2.36	3.48	4.95	5.12	6.17	5.74	6.90	6.82	7.80	0	5.05	585	2458
arhar (tur)	12.69	17.77	18.86	21.29	22.64	22.11	27.33	24.42	29.24	31.62	0	22.81	912	3752
gram (split)	2.68	3.35	4.04	3.44	4.22	5.05	5.53	7.16	6.46	7.07	0	4.90	630	2583
moong	5.80	6.44	8.60	7.60	8.70	9.69	9.72	11.49	11.14	14.42	0	9.36	723	2954
masur	1.30	0.88	2.00	2.16	2.02	2.63	1.86	2.80	2.81	2.50	0	2.10	234	974
urd	3.45	2.29	3.52	2.86	2.16	2.30	1.77	2.09	2.58	3.36	0	2.64	285	1202
peas	0.20	0.72	0.44	0.47	0.50	0.60	0.78	0.60	0.62	1.46	0	0.64	140	539
khesari	0.03	0.09	0.38	0.00	0.16	0.45	0.35	0.08	0.21	0.12	0	0.19	16	55
other pulses	1.36	1.77	1.92	2.00	2.27	2.68	3.16	3.83	3.74	4.45	0	2.72	273	1171
pulse products	2.42	2.31	2.74	3.73	2.70	4.06	4.21	4.36	5.55	5.77	0	3.79	569	2312
pulses & pulse products	29.93	35.62	42.49	43.55	45.38	49.58	54.70	56.82	62.34	70.76	0	49.14	984	3972
Sample no. of hhs (00)	239.00	283.00	312.00	308.00	346.00	410.00	379.00	441.00	557.00	731.00	0	4006.00	0	0

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Directorate of economics and statistics,Maharashtra

Table 1.5 : Value(Rs.[0.00])of consumption of cereals and pulses per person for period of 30 days for each fracile classes of MPCE

No. of sample villages / blocks : 753		MPCE:MPCE_MRP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
rice	29.62	45.79	59.67	61.88	82.46	78.69	82.61	93.03	101.06	124.50	0	75.94	936	5684
wheat	56.37	67.06	76.03	76.94	89.71	87.34	89.53	100.53	103.47	107.09	0	85.41	936	5661
jowar & its products	14.50	15.65	14.30	12.73	10.77	9.04	9.19	7.01	7.76	3.71	0	10.46	349	2445
bajra & its products	4.76	2.48	2.38	1.69	1.41	1.26	2.24	1.71	1.10	1.49	0	2.05	103	745
maize & products	0	0.03	0.00	0.01	0.02	0.02	0.03	0.02	0.02	0.07	0	0.02	3	27
barley & its products	0.00	0.01	0	0.00	0	0.00	0	0	0.01	0	0	0.00	0	6
small millets & products	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ragi & its products	0.01	0.02	0	0.05	0.02	0.07	0.11	0.07	0.23	0.10	0	0.07	6	32
other cereals	0.09	0.03	0.03	0.08	0.06	0.16	0.06	0.21	0.27	0.53	0	0.15	12	81
total cereals	105.36	131.06	152.41	153.39	184.45	176.58	183.76	202.58	213.94	237.50	0	174.12	941	5701
gram	1.15	1.08	1.39	1.71	2.12	2.51	2.58	3.36	3.06	3.23	0	2.22	294	1697

No. of sample villages / blocks : 753		MPCE:MPCE_MRP											sector :urban	
State / UT	Fractile class of MPCE											Number of Reporting consumption		
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
Cereal substitutes : tapioca, etc	2.63	3.47	4.11	4.10	5.11	4.95	5.61	5.10	5.53	4.34	0	4.49	443	2861
arhar (tur)	17.74	23.57	26.02	27.91	28.02	30.01	32.24	35.44	34.27	41.00	0	29.62	904	5417
gram (split)	2.99	3.62	4.24	4.05	3.85	5.64	5.82	5.97	6.24	5.17	0	4.76	541	3414
moong	5.94	8.25	8.31	9.29	11.56	11.89	13.37	12.39	13.60	14.42	0	10.90	751	4348
masur	2.59	3.56	3.78	4.19	2.91	3.50	4.07	3.77	4.00	3.50	0	3.59	331	1977
urd	1.78	2.21	1.78	2.25	1.89	2.91	3.11	3.98	3.83	4.64	0	2.84	281	1787
peas	0.36	0.45	0.69	0.93	1.12	1.37	1.26	1.98	1.69	2.05	0	1.19	232	1100
khesari	0.17	0.10	0.06	0.05	0.12	0.19	0.06	0.01	0.07	0.06	0	0.09	11	77
other pulses	1.51	2.31	3.54	4.00	4.19	5.69	3.77	5.41	5.31	4.79	0	4.05	315	1740
pulse products	2.79	3.69	3.63	3.82	4.17	4.23	4.15	5.45	5.23	7.03	0	4.42	534	3256
pulses & pulse products	35.88	47.75	52.05	56.49	57.83	65.44	67.86	74.40	74.22	82.66	0	61.46	937	5682
Sample no. of hhs (00)	841.00	591.00	495.00	490.00	482.00	477.00	615.00	590.00	711.00	724.00	0	6016.00	0	0

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Table 1.6b : Value of consumption [Rs.(0.00)]of broad groups of food and non food items per person for period of 30 days for each fracile classes of MPCE

No. of sample villages / blocks : 501											sector :Rural			
Value (Rs.0.00)of consumption in 30 days per person														
Fractile class of MPCE														
State / UT	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs
total cereals	73.29	98.57	108.62	120.81	125.93	134.11	144.50	158.70	165.79	179.35	0	131.02	986	3982
gram	1.04	1.46	0.90	2.56	1.38	1.82	1.68	1.91	3.02	2.65	0	1.84	237	968
Cereal substitutes : tapioca, etc	1.10	2.36	3.48	4.95	5.12	6.17	5.74	6.90	6.82	7.80	0	5.05	585	2458
pulses & pulse products	29.93	35.62	42.49	43.55	45.38	49.58	54.70	56.82	62.34	70.76	0	49.14	984	3972
milk & milk products	15.94	27.10	34.05	54.04	54.51	70.57	68.62	91.38	103.99	129.25	0	64.98	862	3542
sugar	19.43	25.70	29.71	32.03	35.45	36.33	37.14	41.46	45.82	49.52	0	35.27	984	3968
salt	1.57	1.73	1.88	2.26	2.31	2.45	2.25	2.61	2.87	2.91	0	2.28	985	3980
edible oil	27.77	32.94	38.50	41.11	44.39	47.54	49.94	51.90	56.89	67.83	0	45.90	986	3981

egg, fish and meat	18.98	16.49	20.51	18.16	26.78	25.43	33.50	35.49	40.64	64.28	0	30.04	623	2534
vegetables	33.62	39.09	46.36	46.64	50.50	54.34	67.16	66.32	73.11	82.53	0	56.00	985	3980
fruits (fresh)	3.98	6.29	8.84	10.08	12.22	12.52	15.13	18.66	22.89	32.67	0	14.34	844	3497
fruits (dry)	6.22	9.75	11.70	12.27	15.48	18.05	17.89	23.52	24.40	29.92	0	16.93	896	3654
spices	12.95	15.82	17.82	18.14	19.23	22.01	24.94	24.93	27.94	31.12	0	21.50	985	3976
beverages, refreshments, etc.	20.60	22.64	24.07	29.29	28.58	31.03	41.19	38.69	54.17	110.77	0	40.13	996	3987
food :total	266.42	335.58	388.94	435.87	467.25	511.94	564.38	619.30	690.69	861.37	0	514.43	999	4003
pan	1.03	2.34	3.13	2.66	2.46	2.16	4.42	4.62	3.54	4.08	0	3.05	345	1366
tobacco	8.12	6.66	7.82	8.46	8.59	9.52	7.50	9.66	9.09	10.14	0	8.55	608	2287
intoxicants	7.02	4.99	6.01	2.83	4.54	4.08	2.97	4.05	3.65	11.25	0	5.13	146	561
fuel and light	58.64	75.64	85.26	98.30	96.23	106.31	119.83	128.00	140.30	163.78	0	107.28	1000	4004
clothing and bedding	36.42	46.77	53.79	58.26	62.24	66.33	69.78	76.13	85.52	98.42	0	65.39	1000	4005
footwear	4.82	6.84	8.38	9.60	10.60	10.99	12.26	13.50	15.19	19.47	0	11.17	990	3975
education	4.62	8.90	8.65	10.61	14.66	19.65	21.82	30.90	47.23	106.14	0	27.34	567	2447
medical (institutional)	1.54	3.97	4.70	8.51	8.21	10.87	17.36	22.88	51.65	223.12	0	35.31	152	637
medical (non institutional)	10.28	14.37	16.50	22.49	32.81	38.09	41.50	49.58	56.67	164.61	0	44.72	630	2591
entertainment	0.44	1.13	2.58	4.96	5.46	9.53	10.95	12.38	13.87	21.91	0	8.33	300	1441
minro durable-type goods	0.64	0.56	1.32	1.22	2.80	1.96	2.63	3.31	4.56	6.28	0	2.53	124	554

toilet articles	14.27	18.19	20.27	23.78	25.37	29.72	31.12	35.35	37.33	44.40	0	27.99	994	3995
other household consumables	9.31	13.11	14.56	18.15	20.66	26.51	24.23	32.83	35.88	52.70	0	24.80	989	3984
consumer services excluding conveyance	18.26	27.48	30.68	33.57	41.56	43.91	59.53	58.19	74.70	109.29	0	49.76	988	3977
conveyance	13.54	15.41	25.86	25.12	36.61	44.92	42.60	58.38	91.13	161.49	0	51.53	887	3635
rent	0.02	1.29	0.85	2.46	1.13	2.17	5.17	5.23	6.63	41.19	0	6.62	90	350
consumer taxes & cesses	4.99	6.24	7.00	7.08	8.56	9.55	9.73	11.84	13.57	15.69	0	9.43	846	3430
durable goods	2.63	5.63	9.04	6.10	9.25	12.51	18.11	20.60	31.27	101.81	0	21.71	624	2695
nonfood: total (30 days)	196.58	259.53	306.41	344.17	391.75	448.79	501.52	577.42	721.79	1355.78	0	510.66	1000	4006
total consumer expenditure	463.00	595.11	695.36	780.04	859.00	960.73	1065.90	1196.72	1412.48	2217.16	0	1025.09	1000	4006
cooked meals received as an assistance or payment (no.)	5.73	3.69	1.41	4.94	0.97	1.22	8.39	0.94	6.07	12.42	0	4.59	80	298
clothing: second-hand	0	0	1.90	0	0	0	0	0.07	0.23	0	0	0.22	2	3
footwear : second-hand	0.02	0	0	0	0.00	0	0	0	0	0	0	0.00	1	2
books, journals, etc.: second-hand	0	0.03	0.00	0	0.01	0	0	0	0.01	0.00	0	0.00	0	4

durable (2nd hand - 30days-adj)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
durable item second_hand	0	0	0	0	0	0	0	0	0	0	0	0	0	0
house rent, garage rent (imputed-urban only)	0.00	0.00	0.00	0.00	0.11	0.00	0.00	2.90	0.00	0.00	0	0.30	1	2
estd. no. of hhs	10217.00	10283.00	11236.00	11354.00	11611.00	12434.00	13106.00	13124.00	14758.00	16681.00	0	124803.0	0	0
estd. no. of persons (00)	56993.00	57251.00	56680.00	57564.00	57596.00	56500.00	58061.00	57169.00	57330.00	57261.00	0	572405.0	0	0
Sample no. of hhs (00)	239.00	283.00	312.00	308.00	346.00	410.00	379.00	441.00	557.00	731.00	0	4006.00	0	0
Sample no. of persons	1297.00	1604.00	1623.00	1627.00	1841.00	2097.00	1860.00	2068.00	2381.00	2795.00	0	19193.00	0	0

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Table 1.6b : Value of consumption [Rs.(0.00)]of broad groups of food and non food items per person for period of 30 days for each fracile classes of MPCE

State / UT	No. of sample villages / blocks : 753											sector :urban			
	Value (Rs.0.00)of consumption in 30 days per person														
	Fractile class of MPCE											Number of Reporting consumption			
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	n.r.	All classes	hhs per 1000 hhs (00)	sample hhs	
total cereals	105.36	131.06	152.41	153.39	184.45	176.58	183.76	202.58	213.94	237.50	0	174.12	941	5701	
gram	1.15	1.08	1.39	1.71	2.12	2.51	2.58	3.36	3.06	3.23	0	2.22	294	1697	
Cereal substitutes : tapioca, etc	2.63	3.47	4.11	4.10	5.11	4.95	5.61	5.10	5.53	4.34	0	4.49	443	2861	
pulses & pulse products	35.88	47.75	52.05	56.49	57.83	65.44	67.86	74.40	74.22	82.66	0	61.46	937	5682	
milk & milk products	35.84	57.94	79.87	89.97	116.03	133.88	153.08	180.69	210.82	321.81	0	138.03	916	5538	
sugar	26.26	31.29	34.19	34.49	35.25	38.53	37.94	39.30	38.65	40.28	0	35.62	933	5679	
salt	1.91	2.18	2.27	2.32	2.46	2.67	2.58	2.65	2.83	3.21	0	2.51	938	5694	
edible oil	34.93	43.13	50.09	53.06	57.27	65.70	63.19	68.76	72.36	83.97	0	59.25	938	5693	
egg, fish and	23.12	34.01	38.84	46.99	53.03	51.16	58.53	62.15	69.71	75.42	0	51.30	615	3506	

meat														
vegetables	38.07	53.92	62.38	65.70	72.55	80.02	84.34	97.25	102.49	128.36	0	78.52	938	5691
fruits (fresh)	7.83	12.58	15.77	19.00	23.60	28.42	37.62	46.55	57.57	106.91	0	35.60	927	5465
fruits (dry)	10.65	13.51	16.92	15.47	17.43	19.79	19.44	21.29	26.05	39.64	0	20.02	866	5184
spices	16.16	20.22	21.91	22.92	24.30	25.68	27.49	27.08	28.38	30.12	0	24.43	938	5690
beverages, refreshments, etc.	26.67	34.76	46.68	69.36	72.76	89.53	123.85	146.48	231.14	393.26	0	123.51	999	5999
food :total	366.47	486.90	578.86	634.97	724.19	784.86	867.89	977.62	1136.75	1550.71	0	811.08	1000	6015
pan	2.21	3.71	4.41	3.91	4.32	5.05	5.32	6.57	6.95	10.41	0	5.29	272	1619
tobacco	5.86	7.33	9.88	8.68	7.67	6.11	5.94	10.78	8.29	8.31	0	7.88	327	2258
intoxicants	5.55	5.83	8.02	8.61	11.92	7.82	6.76	9.60	13.64	16.14	0	9.39	107	645
fuel and light	78.13	108.13	116.91	129.13	148.10	152.54	171.15	196.63	228.96	366.79	0	169.69	988	5955
clothing and bedding	46.36	64.15	66.85	76.75	83.35	102.03	102.55	123.72	143.00	252.10	0	106.12	999	6005
footwear	7.47	11.36	12.65	14.35	16.65	20.41	21.51	28.46	31.83	53.88	0	21.86	995	5974
education	11.75	26.45	33.22	58.88	80.77	100.56	141.76	190.10	288.14	680.84	0	161.35	739	4276
medical (institutional)	3.24	10.58	11.46	14.88	17.40	32.67	43.56	42.52	73.71	241.15	0	49.16	141	880
medical (non institutional)	17.10	24.83	35.56	37.67	42.10	62.55	87.35	103.05	133.21	194.44	0	73.81	657	3899
entertainment	7.25	14.40	20.81	23.65	31.68	38.86	42.21	54.71	65.95	141.98	0	44.17	720	4021
minro durable-type goods	1.03	1.18	1.26	1.58	2.90	2.82	7.53	7.34	11.67	24.81	0	6.22	93	716

toilet articles	21.21	27.53	32.44	36.80	39.85	50.04	52.06	58.36	66.20	126.13	0	51.08	995	5992
other household consumables	16.19	22.63	28.08	31.46	33.19	41.81	50.54	59.26	62.18	113.22	0	45.87	992	5977
consumer services excluding conveyance	31.32	47.81	61.42	73.27	98.02	122.04	139.26	194.82	262.89	716.72	0	174.86	994	5990
conveyance	14.03	34.26	65.38	68.45	82.01	112.00	131.41	169.34	220.54	522.74	0	142.09	890	5184
rent	10.31	19.84	24.98	64.95	64.91	84.77	126.66	148.62	190.84	659.43	0	139.63	355	1896
consumer taxes & cesses	10.93	16.53	22.72	22.26	29.22	37.24	41.98	54.41	85.22	192.84	0	51.36	715	4416
durable goods	5.45	6.79	15.25	16.14	26.23	25.27	36.84	49.47	117.19	573.52	0	87.30	607	3870
nonfood: total (30 days)	295.40	453.35	571.30	691.43	820.31	1004.58	1214.38	1507.78	2010.40	4895.46	0	1347.13	1000	6016
total consumer expenditure	661.87	940.25	1150.17	1326.40	1544.50	1789.44	2082.27	2485.40	3147.15	6446.17	0	2158.22	1000	6016
cooked meals received as an assistance or payment (no.)	4.32	1.67	2.32	1.39	1.91	2.42	14.56	5.23	13.82	28.33	0	7.60	46	349
clothing: second-hand	0.34	0.03	0.08	0	0	0.00	0	0	0.07	0	0	0.05	1	11
footwear : second-hand	0.00	0.06	0.05	0.06	0	0.02	0	0.02	0.02	0	0	0.02	0	9
books, journals, etc.: second-hand	0.01	0	0.11	0	0.04	0.11	0.01	0.10	0.24	0.29	0	0.09	2	16

durable (2nd hand - 30days-adj)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
durable item second_hand	0	0	0	0	0	0	0	0	0	0	0	0	0	0
house rent, garage rent (imputed-urban only)	110.67	177.33	204.56	250.85	333.67	385.97	458.99	627.13	965.30	2068.01	0	558.54	699	4465
estd. no. of hhs	7528.00	7929.00	8022.00	8371.00	9109.00	9493.00	11218.00	11169.00	13088.00	14768.00	0	100696.0	0	0
estd. no. of persons (00)	42206.00	42249.00	42152.00	42242.00	42206.00	42296.00	42271.00	42173.00	42238.00	42300.00	0	422333.0	0	0
Sample no. of hhs (00)	841.00	591.00	495.00	490.00	482.00	477.00	615.00	590.00	711.00	724.00	0	6016.00	0	0
Sample no. of persons	4865.00	3177.00	2514.00	2376.00	2221.00	2071.00	2406.00	2132.00	2353.00	2056.00	0	26171.00	0	0

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Table 1.9b Per 1000 distribution of households having access to internet at home and average MPCE for each fractile class of MPCE

Maharashtra		MPCE:MPCE_MRP								rural
Fractile class of MPCE	Household without internet access at h		Household with internet access at home		Not Recorded		All			Sample households
	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs. per 1000 Hhs.	Avg. MPCE	Estimated no.of hhs(00)	
0-10	1000	463	.	.	0	0	1000	463	10217	239
10-20	1000	595	.	.	0	0	1000	595	10283	283
20-30	997	695	3	739	0	0	1000	695	11236	312
30-40	1000	780	.	.	0	0	1000	780	11354	308
40-50	994	859	6	880	0	0	1000	859	11611	346
50-60	1000	961	.	.	0	0	1000	961	12434	410
60-70	1000	1066	.	.	0	0	1000	1066	13106	379
70-80	999	1197	1	1203	0	0	1000	1197	13124	441
80-90	998	1413	2	1394	0	0	1000	1412	14758	557
90-100	996	2217	4	2228	0	0	1000	2217	16681	731
ALL	998	1024	2	1471	0	0	1000	1025	124803	4006
estd.no of hhs(00)	198	.	124605	.	0	0	124803	.	.	.

Maharashtra					MPCE:MPCE_MRP					rural
Fractile class of MPCE	Household without internet access at h		Household with internet access at home		Not Recorded		All			Sample households
	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs. per 1000 Hhs.	Avg. MPCE	Estimated no.of hhs(00)	
no of Sample hhs.	19	.	3987	.	0	0	4006	.	.	.

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Table 1.9b Per 1000 distribution of households having access to internet at home and average MPCE for each fractile class of MPCE

Maharashtra		MPCE:MPCE_MRP								urban
Fractile class of MPCE	Household with internet access at home		Household without internet access at h		Not Recorded		All			Sample households
	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs. per 1000 Hhs.	Avg. MPCE	Estimated no.of hhs(00)	
0-10	1	667	999	662	0	0	1000	662	7528	841
10-20	.	.	1000	940	0	0	1000	940	7929	591
20-30	12	1125	988	1151	0	0	1000	1150	8022	495
30-40	5	1257	995	1327	0	0	1000	1326	8371	490
40-50	6	1591	994	1544	0	0	1000	1545	9109	482
50-60	22	1801	978	1789	0	0	1000	1789	9493	477
60-70	31	2137	969	2080	0	0	1000	2082	11218	615
70-80	70	2510	930	2483	0	0	1000	2485	11169	590
80-90	93	3213	907	3139	0	0	1000	3147	13088	711
90-100	268	7788	732	5743	0	0	1000	6446	14768	724
ALL	67	5384	933	1938	0	0	1000	2158	100696	6016
estd.no of hhs(00)	6714	.	93981	.	0	0	100696	.	.	.

Maharashtra					MPCE:MPCE_MRP					urban
Fractile class of MPCE	Household with internet access at home		Household without internet access at h		Not Recorded		All			Sample households
	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs.per 1000 Hhs.	Avg. MPCE	No of Hhs. per 1000 Hhs.	Avg. MPCE	Estimated no.of hhs(00)	
no of Sample hhs.	330	.	5686	.	0	0	6016	.	.	.

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Table 1.20b Average number of meals consumed per household at home and obtained elsewhere on payment on free from specific sources (as perquisite, from school, etc.)during a period of 30 days for each fractile class of MPCE

Maharashtra		No.of sample village blocks: 501				MPCE:MPCE_MRP					rural				
Fractile class* of MPCE	average household size(0.00)	average no.[0.00] of meals consumed per household over 30 days									no.per 1000 persons reporting zero meals	Estimated no.of hhs(00)	estd. no. of persons(00)	Sample *households	sample persons
		at home			taken away from home			all							
					free	on payment		all							
		from school balwadi etc.	from employer as perquisite or part of wage	others	all										
0-10	5.58	362.23	20.72	9.37	0.88	30.90	1.23	32.13	394.36	63	10217	56975	239	1295	
10-20	5.57	388.40	16.66	0.00	0.94	17.59	1.08	18.67	407.07	34	10283	57251	283	1604	
20-30	5.04	360.08	16.58	0.00	2.40	18.97	0.85	19.82	379.90	35	11236	56680	312	1623	
30-40	5.07	361.51	16.57	0.13	1.25	17.94	0.92	18.86	380.37	16	11354	57564	308	1627	
40-50	4.96	350.52	16.46	0.00	2.42	18.88	0.80	19.67	370.19	24	11611	57596	346	1841	
50-60	4.54	329.44	11.55	0.00	1.79	13.34	0.75	14.10	343.54	11	12434	56500	410	2097	
60-70	4.43	316.49	10.98	0.91	1.35	13.24	1.71	14.95	331.44	25	13106	58061	379	1860	
70-80	4.36	320.89	7.17	0.31	0.76	8.24	1.23	9.46	330.36	23	13124	57169	441	2068	

80-90	3.88	290.05	8.89	0.02	1.02	9.93	0.76	10.69	300.74	22	14758	57330	557	2381
90-100	3.43	242.43	5.73	0.15	2.13	8.01	6.07	14.08	256.51	28	16681	57261	731	2795
all classes	4.59	326.07	12.47	0.93	1.51	14.91	1.71	16.62	342.69	28	124803	572387	4006	19191

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Table 1.20b Average number of meals consumed per household at home and obtained elsewhere on payment on free from specific sources (as perquisite, from school, etc.) during a period of 30 days for each fractile class of MPCE

Maharashtra		No. of sample village blocks: 753									MPCE:MPCE_MRP			urban		
Fractile class* of MPCE	average household size(0.00)	average no.[0.00] of meals consumed per household over 30 days										no.per 1000 persons reporting zero meals	Estimated no.of hhs(00)	estd. no. of persons(00)	Sample *households	sample persons
		at home			taken away from home				all							
					free		on payment		all							
					from school balwadi etc.	from employer as perquisite or part of wage	others	all								
0-10	5.61	364.22	13.11	0.52	1.27	14.89	5.89	20.73	384.95	52	7528	42206	841	4865		
10-20	5.33	360.29	9.23	0.47	0.93	10.63	1.07	11.67	371.96	22	7929	42249	591	3177		
20-30	5.25	346.02	5.78	0.08	2.89	8.75	3.16	11.91	357.93	38	8022	42152	495	2514		
30-40	5.05	335.55	5.18	0.14	4.28	9.59	1.99	11.58	347.13	27	8371	42242	490	2376		
40-50	4.63	304.82	2.97	0.22	1.84	5.03	1.64	6.67	311.49	21	9109	42206	482	2221		
50-60	4.46	286.62	1.10	0.37	2.16	3.63	2.70	6.33	292.96	34	9493	42296	477	2071		
60-70	3.77	236.78	2.30	0.60	2.21	5.05	6.45	11.50	248.28	45	11218	42262	615	2404		
70-80	3.78	238.23	0.40	0.41	1.56	2.37	4.79	7.16	245.39	28	11169	42173	590	2132		

80-90	3.23	190.27	0.20	0.83	2.61	3.64	11.02	14.65	204.92	62	13088	42238	711	2353
90-100	2.86	165.46	0.08	1.28	2.58	3.94	10.34	14.26	179.72	57	14768	42300	724	2056
all classes	4.19	267.46	3.31	0.56	2.26	6.12	5.54	11.65	279.11	38	100696	422324	6016	26169

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Table 1.21 : Average no. of meals consumed per person at home and obtained elsewhere on payment or free from specific sources(as perquisite,from school,etc.) during a period of 30 days by age and sex

AGE GROUP	Maharashtra																Rural			
	no. of sample village/blocks: 4006																			
	average no.[0.00] of meals consumed per person																			
	at home		taken away from home								all		estd. no. of persons(00)		sample persons					
			free				on payment				all									
		from school balwadi etc.		from employer as perquisite or part of wage		others		all												
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
0-4	69.40	70.11	2.29	2.90	0.00	0.00	0.15	0.34	2.44	3.24	0.18	0.12	2.62	3.36	72.02	73.46	25267	19936	836	698
5-9	68.54	68.76	12.01	14.01	0.71	0.39	0.37	0.41	13.08	14.81	0.21	0.20	13.29	15.01	81.83	83.76	27654	23828	943	769
10-14	71.49	70.09	10.01	11.24	0.10	0.12	0.38	0.28	10.50	11.63	0.23	0.19	10.73	11.82	82.22	81.91	31737	27109	1048	896
15-29	72.19	72.92	0.37	0.64	0.05	0.18	0.39	0.47	0.82	1.29	1.03	0.21	1.85	1.49	74.04	74.41	81466	73900	2730	2520
30-44	72.08	72.09	0.24	0.11	0.29	0.05	0.31	0.35	0.84	0.52	0.23	0.17	1.07	0.69	73.15	72.77	56232	60206	1994	2016
45-59	71.30	71.57	0.42	0.37	0.04	0.35	0.31	0.16	0.77	0.88	0.45	0.17	1.22	1.04	72.52	72.61	42295	39490	1376	1293
60+	69.21	67.95	0.20	0.51	0.91	0.01	0.17	0.25	1.28	0.76	0.46	0.63	1.74	1.40	70.95	69.34	30392	32864	1009	1062

all ages	71.08	71.12	2.63	2.82	0.25	0.16	0.32	0.34	3.19	3.31	0.50	0.23	3.69	3.55	74.77	74.67	295043	277333	9936	9254
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Table 1.21 : Average no. of meals consumed per person at home and obtained elsewhere on payment or free from specific sources(as perquisite,from school,etc.) during a period of 30 days by age and sex

AGE GROUP	Maharashtra		no. of sample village/blocks: 6016												Urban		estd. no. of persons(00)	sample persons			
	average no.[0.00] of meals consumed per person																				
	at home		taken away from home										all		M	F		M	F		
	M	F	free				on payment		all		M	F	M	F							
			from school balwadi etc.		from employer as perquisite or part of wage		others		all												
M			F	M	F	M	F	M	F	M							F				
0-4	61.21	66.23	0.68	0.69	0.22	0.00	0.43	0.51	1.33	1.21	0.37	0.66	1.70	1.86	62.90	68.10	16028	14760	999	891	
5-9	71.44	70.89	5.01	4.82	0.25	0.03	0.25	0.69	5.50	5.55	0.60	0.47	6.10	6.02	77.53	76.91	17199	15411	1149	968	
10-14	68.70	69.29	3.14	3.37	0.03	0.02	0.27	0.71	3.43	4.11	0.24	0.97	3.67	5.08	72.37	74.38	20718	17322	1305	1191	
15-29	62.13	63.58	0.14	0.23	0.33	0.08	0.57	0.55	1.03	0.86	3.31	0.94	4.34	1.80	66.47	65.38	67872	62932	4050	3616	
30-44	61.15	63.04	0.02	0.01	0.24	0.10	0.43	0.35	0.69	0.47	1.97	0.40	2.66	0.85	63.81	63.89	49690	47477	2918	2873	
45-59	62.15	62.78	0.03	0.01	0.08	0.01	0.76	1.01	0.86	1.03	1.68	0.77	2.53	1.79	64.68	64.57	30994	27541	1967	1803	
60+	61.38	62.14	0.02	0.05	0.00	0.00	0.50	0.55	0.53	0.60	1.17	0.54	1.70	1.14	63.07	63.28	16780	17593	1174	1264	
all ages	63.14	64.46	0.79	0.79	0.21	0.05	0.49	0.59	1.49	1.43	1.90	0.70	3.38	2.12	66.52	66.58	219283	203036	13562	12606	



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Table 2.1 R: Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 501						Rural		
		estimated no. (00)								
		Adults		Children						
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	Sample Households	sample persons
0-10	10478	16939	17863	9840	11750	56393	1106	512	257	1322
10-20	11135	17547	18532	9664	10700	56443	1074	681	295	1585
20-30	10574	17293	19628	9120	10124	56165	1126	790	296	1607
30-40	12260	21050	19054	9092	6822	56018	858	884	393	2021
40-50	11953	22524	20296	7981	6349	57150	873	982	364	1857
50-60	12186	19668	20813	8460	6498	55439	971	1086	355	1739
60-70	12408	23089	21393	6435	6293	57209	938	1199	384	1915
70-80	12912	22447	21360	8054	4853	56714	859	1350	448	2176
80-90	14710	24799	21258	5555	4736	56348	856	1566	503	2112
90-100	16303	25022	22114	5420	4072	56627	860	2352	713	2751
all classes	124918	210380	202310	79620	72197	564507	947	1141	4008	19085
sample no	4008	7149	6833	2743	2360	19085	0	0	.	.

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Table 2.1 U: Estimated number of Households and persons by sex and average MPCE for each fractile class of MPCE

Maharashtra		no. of sample villages/block : 753						Urban		
		estimated no. (00)								
		Adults		Children						
Fractile class of MPCE	Household	Male	Female	Male	Female	persons	Sex Ratio	Average MPCE (Rs. 0.00)	Sample Households	sample persons
0-10	7346	13321	13905	7990	6743	41959	969	740	816	4718
10-20	7445	14997	14436	7308	5367	42108	888	1031	562	3081
20-30	8537	15290	15298	5990	5598	42176	982	1249	526	2625
30-40	8197	17444	14389	5397	4831	42060	841	1447	431	2116
40-50	9345	16469	15488	5399	4768	42123	926	1692	538	2372
50-60	9613	16165	15500	6070	4366	42101	893	1956	510	2190
60-70	10805	16903	15078	6239	3921	42141	821	2269	549	2137
70-80	11351	19580	14864	4469	3089	42002	747	2674	563	2113
80-90	13663	19531	14810	4671	3139	42151	742	3381	740	2487
90-100	14502	19865	17114	2933	2202	42115	847	6387	780	2136
all classes	100803	169564	150883	56465	44024	420937	862	2283	6015	25975
sample no	6015	10199	9417	3496	2863	25975	0	0	.	.



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Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra		No.of sample village blocks: 501										rural
no.of persons per 1000 households of												
				Adults		Children						
MPCE LIMITS												
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households	
0-10	84	616	84	1617	1705	939	1121	5382	1106	56393	257	
10-20	617	743	89	1576	1664	868	961	5069	1074	56443	295	
20-30	743	831	85	1635	1856	863	957	5312	1126	56165	296	
30-40	832	934	98	1717	1554	742	556	4569	858	56018	393	
40-50	935	1035	96	1884	1698	668	531	4781	873	57150	364	
50-60	1035	1138	98	1614	1708	694	533	4550	971	55439	355	
60-70	1139	1262	99	1861	1724	519	507	4611	938	57209	384	
70-80	1262	1432	103	1738	1654	624	376	4392	859	56714	448	
80-90	1433	1722	118	1686	1445	378	322	3831	856	56348	503	
90-100	1723	9680	131	1535	1356	332	250	3473	860	56627	713	
All Classes	0	0	1000	1684	1620	637	578	4519	947	564507	4008	
estd.no(00)	0	0	124918	210380	202310	79620	72197	564507	0	0	0	

Maharashtra		No.of sample village blocks: 501						rural			
		no.of persons per 1000 households of									
		Adults				Children					
MPCE LIMITS											
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households
Sample no.	0	0	4008	7149	6833	2743	2360	19085	0	0	0

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Table 1.2 Per 1000 break-up of households, minimum and maximum of MPCE by fractile class of MPCE and number per 1000 households of adults and children by sex in different fractile classes of MPCE

Maharashtra		No.of sample village blocks: 753										urban
no.of persons per 1000 households of												
MPCE LIMITS												
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households	
0-10	143	912	73	1815	1896	1089	918	5718	969	42004	816	
10-20	912	1139	74	2014	1939	982	721	5656	888	42108	562	
20-30	1139	1359	85	1791	1792	702	656	4941	982	42176	526	
30-40	1360	1551	81	2128	1755	658	589	5131	841	42060	431	
40-50	1551	1825	93	1762	1657	578	510	4508	926	42123	538	
50-60	1826	2097	95	1682	1612	631	454	4379	893	42101	510	
60-70	2097	2453	107	1564	1395	577	363	3900	821	42141	549	
70-80	2453	2934	113	1725	1310	395	273	3704	747	42042	563	
80-90	2935	3931	136	1429	1084	342	230	3085	742	42151	740	
90-100	3931	51527	144	1370	1180	202	152	2904	847	42115	780	
All Classes	0	0	1000	1682	1497	560	437	4177	862	421023	6015	
estd.no(00)	0	0	100803	169576	150916	56497	44034	421023	0	0	0	

Maharashtra		No.of sample village blocks: 753										urban
				no.of persons per 1000 households of								
				Adults				Children				
MPCE LIMITS												
Fractile class of MPCE	Min	Max	No of Hhs. per 1000 Hhs.	Males	Females	Males	Females	Persons	Sex Ratio	Estimated no. of persons	Sample households	
Sample no.	0	0	6015	10200	9420	3499	2864	25983	0	0	0	

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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharastra	MPCE:&MPCE										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	54	31	66	200	203	202	125	48	26	45	1000
10-20	30	51	151	212	225	113	97	56	2	64	1000
20-30	15	25	156	208	185	221	55	59	22	55	1000
30-40	43	100	94	308	189	158	46	30	9	24	1000
40-50	22	66	122	263	230	172	53	35	19	18	1000
50-60	68	97	138	206	204	149	64	41	6	26	1000
60-70	63	91	110	245	245	98	77	28	8	34	1000
70-80	39	82	175	316	215	85	26	26	8	29	1000
80-90	69	191	152	290	140	97	35	12	6	8	1000
90-100	154	124	268	248	103	56	19	9	1	17	1000
all classes	60	91	148	252	190	130	56	32	10	30	1000
av.MPCE(Rs.0.00)	1601.72	1401.41	1332.72	1233.49	1125.11	1039.11	986.26	968.46	968.74	1033.20	1141.06
estd. no hhs(00)	7484	11379	18546	31526	23690	16184	7042	4041	1241	3784	124918
no. of sample hhs	188	384	465	966	834	561	241	130	71	168	4008

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 table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharastra	MPCE:&MPCE										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	27	26	62	182	248	189	92	67	37	70	1000
10-20	13	34	82	160	296	172	72	64	42	66	1000
20-30	21	79	125	202	222	194	60	51	15	30	1000
30-40	34	35	88	227	342	114	51	35	21	53	1000
40-50	37	81	132	272	260	118	30	44	11	15	1000
50-60	42	111	176	250	190	108	71	13	18	22	1000
60-70	96	114	187	260	210	68	32	13	16	3	1000
70-80	111	66	261	306	146	76	24	5	1	5	1000
80-90	258	118	162	301	101	39	11	5	4	1	1000
90-100	252	187	199	213	99	39	6	0	0	4	1000
all classes	109	95	157	243	195	100	39	25	14	22	1000
av.MPCE(Rs.0.00)	4320.69	3516.94	2927.91	2648.42	2098.38	1866.69	1665.78	1390.48	1462.02	1357.79	2282.89
estd. no hhs(00)	10977	9541	15875	24544	19706	10083	3967	2500	1402	2209	100803
no. of sample hhs	574	611	880	1495	1131	611	263	164	100	186	6015



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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharastra	MPCE:&MPCE										rural
	no.of sample villages/blocks: 501										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	54	31	66	200	203	202	125	48	26	45	1000
10-20	30	51	151	212	225	113	97	56	2	64	1000
20-30	15	25	156	208	185	221	55	59	22	55	1000
30-40	43	100	94	308	189	158	46	30	9	24	1000
40-50	22	66	122	263	230	172	53	35	19	18	1000
50-60	68	97	138	206	204	149	64	41	6	26	1000
60-70	63	91	110	245	245	98	77	28	8	34	1000
70-80	39	82	175	316	215	85	26	26	8	29	1000
80-90	69	191	152	290	140	97	35	12	6	8	1000
90-100	154	124	268	248	103	56	19	9	1	17	1000
all classes	60	91	148	252	190	130	56	32	10	30	1000
av.MPCE(Rs.0.00)	1601.72	1401.41	1332.72	1233.49	1125.11	1039.11	986.26	968.46	968.74	1033.20	1141.06
estd. no hhs(00)	7484	11379	18546	31526	23690	16184	7042	4041	1241	3784	124918
no. of sample hhs	188	384	465	966	834	561	241	130	71	168	4008

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table 3: Per 1000 break up of households by size for each fractile class of MPCE

State: Maharashtra	MPCE:&MPCE										urban
	no.of sample villages/blocks: 753										
	household size										
Fractile class of MPCE	1	2	3	4	5	6	7	8	9	10+	all
0-10	27	26	62	182	248	189	92	67	37	70	1000
10-20	13	34	82	160	296	172	72	64	42	66	1000
20-30	21	79	125	202	222	194	60	51	15	30	1000
30-40	34	35	88	227	342	114	51	35	21	53	1000
40-50	37	81	132	272	260	118	30	44	11	15	1000
50-60	42	111	176	250	190	108	71	13	18	22	1000
60-70	96	114	187	260	210	68	32	13	16	3	1000
70-80	111	66	261	306	146	76	24	5	1	5	1000
80-90	258	118	162	301	101	39	11	5	4	1	1000
90-100	252	187	199	213	99	39	6	0	0	4	1000
all classes	109	95	157	243	195	100	39	25	14	22	1000
av.MPCE(Rs.0.00)	4320.69	3516.94	2927.91	2648.42	2098.38	1866.69	1665.78	1390.48	1462.02	1357.79	2282.89
estd. no hhs(00)	10977	9541	15875	24544	19706	10083	3967	2500	1402	2209	100803
no. of sample hhs	574	611	880	1495	1131	611	263	164	100	186	6015

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Table 10R: Number per 1000 households possessing specific durable goods in fractile classes of MPCE

item	Maharashtra												no. of sample hhs. reporting possession
	No.of sample villages: 501											rural	
	per 1000 no.of possessor hhs												
Fractile class of MPCE													
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	all		
bedstead	874	850	823	870	844	894	888	858	891	838	805	3339	
almirah, dressing table	482	505	487	468	564	563	650	687	686	715	554	2583	
chair, stool, bench, table	567	459	573	646	712	666	745	765	778	742	633	2869	
radio, 2-in-1	78	169	106	137	117	217	182	224	167	269	163	798	
television	425	393	537	452	542	576	629	726	738	771	558	2592	
VCR/VCD/DVD player	9	21	39	70	33	56	95	207	194	279	106	728	
camera & photographic equipment	0	1	0	9	0	3	7	12	35	57	14	105	
CD, DVD, audio/video cassette, etc	7	36	28	85	52	28	98	142	136	164	80	524	
electric fan	361	601	671	615	642	601	683	781	829	867	641	2887	
air conditioner, air cooler	2	2	21	54	65	46	92	120	108	141	68	430	
sewing machine	20	34	25	84	97	85	115	87	129	173	86	489	
washing machine	0	0	0	5	7	13	5	26	17	55	14	84	
refrigerator	1	2	18	43	36	30	92	105	182	307	90	577	

item	Maharashtra											no. of sample hhs. reporting possession
	No.of sample villages: 501											
	per 1000 no.of possessor hhs											
Fractile class of MPCE												
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	all	
electric iron, heater, toaster, oven & other electric heating appliances	0	1	0	1	1	14	3	9	13	64	12	83
bicycle	121	275	351	349	413	433	441	489	373	310	339	1417
motor cycle, scooter	26	32	95	94	113	160	247	319	377	503	206	1213
motor car, jeep	0	0	0	6	3	6	6	10	24	73	15	119
PC/Laptop/other peripheral incl. software	0	0	0	4	2	18	5	4	8	29	8	60
mobile handset	210	237	358	425	401	457	664	752	699	725	486	2373

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Table 10U: Number per 1000 households possessing specific durable goods in fractile classes of MPCE

item	Maharashtra												no. of sample hhs. reporting possession
	No. of sample villages: 753												
	per 1000 no. of possessor hhs												
Fractile class of MPCE													
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	all		
bedstead	834	887	836	847	826	847	863	860	892	918	854	5181	
almirah, dressing table	508	701	750	787	789	789	810	729	703	824	738	4527	
chair, stool, bench, table	583	746	806	812	778	819	794	880	746	881	784	4765	
radio, 2-in-1	151	184	222	141	155	198	242	177	147	274	191	1243	
television	683	827	833	867	872	869	826	904	738	863	819	4896	
VCR/VCD/DVD player	69	155	140	169	283	296	308	352	392	550	299	1947	
camera & photographic equipment	4	12	18	30	50	100	114	179	166	401	131	758	
CD, DVD, audio/video cassette, etc	53	95	114	143	198	266	261	311	331	497	253	1577	
electric fan	731	873	929	947	972	955	987	977	972	980	931	5429	
air conditioner, air cooler	73	110	170	146	182	138	144	139	196	326	172	1342	
sewing machine	95	123	181	187	202	188	222	147	171	217	176	1172	
washing machine	4	18	10	31	85	161	142	247	317	515	187	1040	
refrigerator	52	122	234	402	414	540	466	721	613	752	474	2650	

item	Maharashtra											no. of sample hhs. reporting possession
	No.of sample villages: 753											
	per 1000 no.of possessor hhs											
	Fractile class of MPCE											
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	all	
electric iron, heater, toaster, oven & other electric heating appliances	19	18	22	26	53	68	91	140	196	386	125	760
bicycle	370	395	429	269	307	240	241	169	188	172	256	1969
motor cycle, scooter	47	143	232	200	297	341	300	330	341	379	277	1987
motor car, jeep	4	8	2	11	22	37	27	46	68	251	60	338
PC/Laptop/other peripheral incl. software	10	4	30	25	86	78	87	121	171	412	125	676
mobile handset	492	663	739	856	884	841	885	937	910	884	820	4610



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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:Rice			no.of sample village blocks: 501			rural	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption			No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	7.26	7.01	14.28	41.43	109.04	150.47	342.04	216.99	167	108	
10-20	3.53	4.69	8.22	22.82	68.11	90.93	264.43	311.10	153	181	
20-30	3.99	4.43	8.42	28.27	73.26	101.53	285.67	268.17	153	188	
30-40	4.43	5.97	10.40	33.49	102.69	136.18	258.49	321.44	184	265	
40-50	2.41	5.84	8.24	20.37	91.40	111.76	231.71	323.17	157	244	
50-60	2.79	8.27	11.06	22.96	139.79	162.76	171.90	380.54	140	266	
60-70	1.91	5.00	6.91	17.40	91.35	108.75	194.69	381.43	138	294	
70-80	1.32	3.72	5.04	12.28	69.39	81.67	160.32	400.72	132	359	
80-90	0.53	3.60	4.13	5.54	66.68	72.22	108.26	437.68	120	430	
90-100	0.94	6.59	7.53	10.47	137.08	147.55	101.78	413.55	133	613	
all cla	2.17	5.12	7.29	17.26	91.11	108.37	203.27	352.60	1477	2948	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra			item:Wheat			no.of sample village blocks: 501			rural	
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	6.14	5.44	11.58	32.21	70.12	102.33	349.71	267.93	166	128
10-20	5.14	9.16	14.30	31.74	127.14	158.88	257.89	339.79	143	208
20-30	6.83	10.68	17.52	44.25	144.68	188.94	270.92	307.39	150	187
30-40	5.84	10.17	16.01	39.23	147.48	186.71	248.05	323.37	173	283
40-50	8.66	16.16	24.82	58.62	222.98	281.60	230.23	330.36	150	254
50-60	4.67	18.79	23.47	39.49	271.23	310.72	159.83	381.73	130	264
60-70	5.77	17.29	23.06	43.86	250.84	294.70	165.98	377.30	124	287
70-80	6.15	25.52	31.66	51.69	362.94	414.63	145.41	383.26	119	356
80-90	8.63	74.29	82.92	68.79	1097.85	1166.64	85.87	412.85	97	409
90-100	2.72	23.98	26.70	20.35	383.19	403.54	78.97	409.97	107	605
all cla	5.85	15.55	21.40	39.89	224.40	264.30	189.78	358.27	1359	2981

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item: Sugar			no. of sample village blocks: 501			rural		
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	0.37	1.84	2.21	6.87	59.53	66.40	141.13	404.65	54	209
10-20	0.24	3.28	3.52	5.04	112.24	117.28	73.74	480.67	39	282
20-30	0.24	2.92	3.16	4.99	99.40	104.39	84.57	468.42	51	280
30-40	0.39	3.64	4.03	8.50	123.47	131.97	92.56	474.45	55	372
40-50	0.27	4.30	4.57	5.39	146.25	151.64	79.88	489.67	52	355
50-60	0.25	3.48	3.73	5.55	113.56	119.11	80.28	475.27	63	344
60-70	0.55	4.01	4.56	9.90	135.39	145.29	122.71	462.02	63	372
70-80	0.60	7.85	8.45	12.27	269.40	281.68	98.20	491.99	62	443
80-90	0.58	13.29	13.87	11.60	439.30	450.90	55.56	495.25	56	498
90-100	0.38	8.49	8.87	9.38	290.78	300.16	44.59	472.37	70	680
all cla	0.36	4.41	4.76	7.35	148.52	155.87	85.03	472.87	565	3835

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:kerosene			no.of sample village blocks: 501			rural	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	1.28	0.34	1.62	14.38	5.57	19.96	379.10	96.81	188	41	
10-20	1.96	0.41	2.37	22.48	7.03	29.50	364.70	104.86	222	52	
20-30	2.18	0.66	2.84	25.28	7.97	33.25	393.09	120.46	238	58	
30-40	3.03	8.09	11.12	31.49	6.07	37.56	379.46	86.85	304	64	
40-50	2.97	0.29	3.26	32.76	4.76	37.52	419.00	56.15	298	50	
50-60	2.79	0.42	3.21	29.70	7.73	37.43	412.11	69.48	273	49	
60-70	6.06	0.81	6.87	71.16	12.87	84.03	418.43	71.15	294	61	
70-80	8.84	3.23	12.07	104.34	61.37	165.72	390.81	89.81	347	71	
80-90	5.43	1.73	7.16	59.42	34.17	93.59	327.88	81.27	351	83	
90-100	4.12	1.67	5.79	47.16	35.21	82.37	303.89	91.87	447	125	
all cla	3.14	1.62	4.76	35.26	13.04	48.31	375.44	86.23	2962	654	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:Rice			no.of sample village blocks: 753			urban	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	3.42	7.33	10.75	29.03	124.60	153.63	199.87	352.75	325	570	
10-20	1.84	8.03	9.87	19.56	160.24	179.79	133.15	410.66	172	451	
20-30	1.06	8.87	9.93	10.26	177.01	187.27	75.53	468.43	105	478	
30-40	0.89	10.33	11.22	9.38	233.10	242.48	73.09	470.47	85	387	
40-50	0.57	9.23	9.79	6.25	209.01	215.27	49.94	476.53	68	496	
50-60	0.18	5.34	5.53	2.63	132.72	135.34	26.00	477.83	34	484	
60-70	0.23	7.66	7.89	4.23	192.80	197.03	22.31	458.89	46	495	
70-80	0.09	4.92	5.01	1.74	134.07	135.81	17.04	468.53	34	499	
80-90	0.12	4.80	4.91	2.80	136.57	139.36	13.76	471.77	26	652	
90-100	0.27	8.33	8.60	5.50	283.55	289.04	12.57	431.68	18	612	
all cla	0.57	6.90	7.47	6.56	171.28	177.84	53.47	451.34	913	5124	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:Wheat			no.of sample village blocks: 753			urban	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	4.21	10.87	15.07	29.99	150.46	180.45	200.72	389.24	327	630	
10-20	2.78	14.44	17.22	23.83	223.29	247.11	133.27	447.05	167	497	
20-30	2.13	18.94	21.07	19.46	298.89	318.35	73.53	477.11	106	483	
30-40	1.58	21.97	23.55	13.48	376.70	390.18	80.28	467.52	84	386	
40-50	0.87	16.84	17.71	6.18	290.00	296.18	42.98	473.18	63	501	
50-60	1.14	29.85	30.99	15.35	530.85	546.20	29.43	461.54	34	474	
60-70	0.82	18.02	18.85	13.00	325.21	338.21	25.26	446.24	42	486	
70-80	0.82	25.58	26.40	12.23	480.56	492.79	14.22	463.59	35	490	
80-90	2.98	60.52	63.51	54.16	1162.50	1216.66	25.29	452.28	48	628	
90-100	1.07	22.02	23.08	19.20	468.41	487.61	25.33	413.48	28	587	
all cla	1.87	20.31	22.18	18.62	357.11	375.73	56.74	448.77	934	5162	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item: Sugar			no. of sample village blocks: 753			urban		
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	0.22	2.48	2.70	4.62	83.57	88.18	82.55	483.05	127	767
10-20	0.24	2.89	3.14	5.48	98.14	103.62	80.70	481.67	84	533
20-30	0.35	2.92	3.27	8.45	98.20	106.65	101.56	478.34	74	514
30-40	0.22	3.91	4.14	4.57	135.52	140.09	60.07	490.12	53	415
40-50	0.27	4.73	5.00	5.31	163.79	169.10	56.46	489.37	42	522
50-60	0.51	7.73	8.24	11.43	266.16	277.59	63.38	470.78	49	491
60-70	0.47	4.99	5.46	10.96	174.64	185.60	71.68	444.26	49	502
70-80	0.38	14.10	14.48	8.79	491.36	500.15	21.26	474.32	30	510
80-90	0.25	8.53	8.77	5.29	291.25	296.55	28.44	477.02	41	665
90-100	0.17	4.86	5.03	3.81	170.94	174.75	21.66	445.14	28	635
all cla	0.29	4.57	4.86	6.49	157.36	163.85	54.95	471.29	577	5554

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item:kerosene		no.of sample village blocks: 753			urban			
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	2.33	0.97	3.30	25.81	20.92	46.72	343.63	137.58	520	223
10-20	2.76	1.63	4.38	30.61	32.40	63.01	284.38	135.66	333	143
20-30	2.94	1.95	4.89	31.01	43.28	74.29	237.22	158.44	263	142
30-40	1.22	1.17	2.39	13.31	24.65	37.96	170.82	113.91	177	119
40-50	1.90	1.48	3.38	20.64	32.62	53.25	152.87	101.97	174	128
50-60	2.38	2.49	4.88	25.62	54.28	79.90	144.86	99.16	151	101
60-70	1.69	1.41	3.10	19.90	28.04	47.94	93.14	80.33	121	89
70-80	1.66	2.04	3.70	17.42	45.72	63.15	43.25	44.86	87	75
80-90	0.70	1.05	1.75	7.75	25.50	33.25	42.91	44.39	77	79
90-100	0.15	0.43	0.58	1.54	10.12	11.66	9.66	16.24	29	36
all cla	1.70	1.34	3.05	18.65	29.08	47.73	130.00	83.70	1932	1135



Directorate of economics and statistics, Maharashtra

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:Rice			no.of sample village blocks: 501			rural	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption			No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	7.26	7.01	14.28	41.43	109.04	150.47	342.04	216.99	167	108	
10-20	3.53	4.69	8.22	22.82	68.11	90.93	264.43	311.10	153	181	
20-30	3.99	4.43	8.42	28.27	73.26	101.53	285.67	268.17	153	188	
30-40	4.43	5.97	10.40	33.49	102.69	136.18	258.49	321.44	184	265	
40-50	2.41	5.84	8.24	20.37	91.40	111.76	231.71	323.17	157	244	
50-60	2.79	8.27	11.06	22.96	139.79	162.76	171.90	380.54	140	266	
60-70	1.91	5.00	6.91	17.40	91.35	108.75	194.69	381.43	138	294	
70-80	1.32	3.72	5.04	12.28	69.39	81.67	160.32	400.72	132	359	
80-90	0.53	3.60	4.13	5.54	66.68	72.22	108.26	437.68	120	430	
90-100	0.94	6.59	7.53	10.47	137.08	147.55	101.78	413.55	133	613	
all cla	2.17	5.12	7.29	17.26	91.11	108.37	203.27	352.60	1477	2948	

Directorate of economics and statistics, Maharashtra

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra			item:Wheat			no.of sample village blocks: 501			rural	
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	6.14	5.44	11.58	32.21	70.12	102.33	349.71	267.93	166	128
10-20	5.14	9.16	14.30	31.74	127.14	158.88	257.89	339.79	143	208
20-30	6.83	10.68	17.52	44.25	144.68	188.94	270.92	307.39	150	187
30-40	5.84	10.17	16.01	39.23	147.48	186.71	248.05	323.37	173	283
40-50	8.66	16.16	24.82	58.62	222.98	281.60	230.23	330.36	150	254
50-60	4.67	18.79	23.47	39.49	271.23	310.72	159.83	381.73	130	264
60-70	5.77	17.29	23.06	43.86	250.84	294.70	165.98	377.30	124	287
70-80	6.15	25.52	31.66	51.69	362.94	414.63	145.41	383.26	119	356
80-90	8.63	74.29	82.92	68.79	1097.85	1166.64	85.87	412.85	97	409
90-100	2.72	23.98	26.70	20.35	383.19	403.54	78.97	409.97	107	605
all cla	5.85	15.55	21.40	39.89	224.40	264.30	189.78	358.27	1359	2981

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item: Sugar			no. of sample village blocks: 501			rural	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	0.37	1.84	2.21	6.87	59.53	66.40	141.13	404.65	54	209	
10-20	0.24	3.28	3.52	5.04	112.24	117.28	73.74	480.67	39	282	
20-30	0.24	2.92	3.16	4.99	99.40	104.39	84.57	468.42	51	280	
30-40	0.39	3.64	4.03	8.50	123.47	131.97	92.56	474.45	55	372	
40-50	0.27	4.30	4.57	5.39	146.25	151.64	79.88	489.67	52	355	
50-60	0.25	3.48	3.73	5.55	113.56	119.11	80.28	475.27	63	344	
60-70	0.55	4.01	4.56	9.90	135.39	145.29	122.71	462.02	63	372	
70-80	0.60	7.85	8.45	12.27	269.40	281.68	98.20	491.99	62	443	
80-90	0.58	13.29	13.87	11.60	439.30	450.90	55.56	495.25	56	498	
90-100	0.38	8.49	8.87	9.38	290.78	300.16	44.59	472.37	70	680	
all cla	0.36	4.41	4.76	7.35	148.52	155.87	85.03	472.87	565	3835	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:kerosene			no.of sample village blocks: 501			rural	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	1.28	0.34	1.62	14.38	5.57	19.96	379.10	96.81	188	41	
10-20	1.96	0.41	2.37	22.48	7.03	29.50	364.70	104.86	222	52	
20-30	2.18	0.66	2.84	25.28	7.97	33.25	393.09	120.46	238	58	
30-40	3.03	8.09	11.12	31.49	6.07	37.56	379.46	86.85	304	64	
40-50	2.97	0.29	3.26	32.76	4.76	37.52	419.00	56.15	298	50	
50-60	2.79	0.42	3.21	29.70	7.73	37.43	412.11	69.48	273	49	
60-70	6.06	0.81	6.87	71.16	12.87	84.03	418.43	71.15	294	61	
70-80	8.84	3.23	12.07	104.34	61.37	165.72	390.81	89.81	347	71	
80-90	5.43	1.73	7.16	59.42	34.17	93.59	327.88	81.27	351	83	
90-100	4.12	1.67	5.79	47.16	35.21	82.37	303.89	91.87	447	125	
all cla	3.14	1.62	4.76	35.26	13.04	48.31	375.44	86.23	2962	654	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Fractile class of MPCE	Maharashtra			item:Rice			no.of sample village blocks: 753			urban	
	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption		
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources	
0-10	3.42	7.33	10.75	29.03	124.60	153.63	199.87	352.75	325	570	
10-20	1.84	8.03	9.87	19.56	160.24	179.79	133.15	410.66	172	451	
20-30	1.06	8.87	9.93	10.26	177.01	187.27	75.53	468.43	105	478	
30-40	0.89	10.33	11.22	9.38	233.10	242.48	73.09	470.47	85	387	
40-50	0.57	9.23	9.79	6.25	209.01	215.27	49.94	476.53	68	496	
50-60	0.18	5.34	5.53	2.63	132.72	135.34	26.00	477.83	34	484	
60-70	0.23	7.66	7.89	4.23	192.80	197.03	22.31	458.89	46	495	
70-80	0.09	4.92	5.01	1.74	134.07	135.81	17.04	468.53	34	499	
80-90	0.12	4.80	4.91	2.80	136.57	139.36	13.76	471.77	26	652	
90-100	0.27	8.33	8.60	5.50	283.55	289.04	12.57	431.68	18	612	
all cla	0.57	6.90	7.47	6.56	171.28	177.84	53.47	451.34	913	5124	

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item:Wheat		no.of sample village blocks: 753			urban			
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	4.21	10.87	15.07	29.99	150.46	180.45	200.72	389.24	327	630
10-20	2.78	14.44	17.22	23.83	223.29	247.11	133.27	447.05	167	497
20-30	2.13	18.94	21.07	19.46	298.89	318.35	73.53	477.11	106	483
30-40	1.58	21.97	23.55	13.48	376.70	390.18	80.28	467.52	84	386
40-50	0.87	16.84	17.71	6.18	290.00	296.18	42.98	473.18	63	501
50-60	1.14	29.85	30.99	15.35	530.85	546.20	29.43	461.54	34	474
60-70	0.82	18.02	18.85	13.00	325.21	338.21	25.26	446.24	42	486
70-80	0.82	25.58	26.40	12.23	480.56	492.79	14.22	463.59	35	490
80-90	2.98	60.52	63.51	54.16	1162.50	1216.66	25.29	452.28	48	628
90-100	1.07	22.02	23.08	19.20	468.41	487.61	25.33	413.48	28	587
all cla	1.87	20.31	22.18	18.62	357.11	375.73	56.74	448.77	934	5162

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item:Sugar			no.of sample village blocks: 753			urban		
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	0.22	2.48	2.70	4.62	83.57	88.18	82.55	483.05	127	767
10-20	0.24	2.89	3.14	5.48	98.14	103.62	80.70	481.67	84	533
20-30	0.35	2.92	3.27	8.45	98.20	106.65	101.56	478.34	74	514
30-40	0.22	3.91	4.14	4.57	135.52	140.09	60.07	490.12	53	415
40-50	0.27	4.73	5.00	5.31	163.79	169.10	56.46	489.37	42	522
50-60	0.51	7.73	8.24	11.43	266.16	277.59	63.38	470.78	49	491
60-70	0.47	4.99	5.46	10.96	174.64	185.60	71.68	444.26	49	502
70-80	0.38	14.10	14.48	8.79	491.36	500.15	21.26	474.32	30	510
80-90	0.25	8.53	8.77	5.29	291.25	296.55	28.44	477.02	41	665
90-100	0.17	4.86	5.03	3.81	170.94	174.75	21.66	445.14	28	635
all cla	0.29	4.57	4.86	6.49	157.36	163.85	54.95	471.29	577	5554

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Table no 2.12 Average monthly household consumption from PDS of rice,wheat/atta,sugar and kerosene

Maharashtra		item:kerosene		no.of sample village blocks: 753			urban			
Fractile class of MPCE	Quantity consumed [0.00 kg/litre]			value (Rs.[0.00]) of consumption			No. per 1000 hhs reporting consumption		No. of sample hhs reporting consumption	
	from PDS	by other sources	Total	from PDS	by other sources	Total	from PDS	from other sources	from PDS	from other sources
0-10	2.33	0.97	3.30	25.81	20.92	46.72	343.63	137.58	520	223
10-20	2.76	1.63	4.38	30.61	32.40	63.01	284.38	135.66	333	143
20-30	2.94	1.95	4.89	31.01	43.28	74.29	237.22	158.44	263	142
30-40	1.22	1.17	2.39	13.31	24.65	37.96	170.82	113.91	177	119
40-50	1.90	1.48	3.38	20.64	32.62	53.25	152.87	101.97	174	128
50-60	2.38	2.49	4.88	25.62	54.28	79.90	144.86	99.16	151	101
60-70	1.69	1.41	3.10	19.90	28.04	47.94	93.14	80.33	121	89
70-80	1.66	2.04	3.70	17.42	45.72	63.15	43.25	44.86	87	75
80-90	0.70	1.05	1.75	7.75	25.50	33.25	42.91	44.39	77	79
90-100	0.15	0.43	0.58	1.54	10.12	11.66	9.66	16.24	29	36
all cla	1.70	1.34	3.05	18.65	29.08	47.73	130.00	83.70	1932	1135



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Table no 2.15 : Per 1000 break up of households of wach social group by Primary source of energy for cooking

Social Group	Maharashtra											rural		no. of hhs.	
	Coke,Coal	Firewood and Chips	LPG	Gobar Gas	Dung Cake	Charcoal	Kerosene	Electricity	Others	No Cooking Arrangement	n.r.	all	estd. (00)	sample	
Schedule Tribe	0	847	96	0	1	0	17	0	0	39	0	1000	17611	526	
Schedule Caste	0	863	96	0	0	3	30	0	0	7	0	1000	18267	541	
Other Backward Class	4	741	229	3	0	0	21	0	0	2	0	1000	44728	1468	
Others	1	704	267	2	0	0	14	0	0	12	0	1000	44312	1473	
all	2	761	204	2	0	0	19	0	0	11	0	1000	124918	4008	
av.MPCE(Rs.0.00)	1180	1028	1516	1397	1443	1683	1382	0	0	0	0	1141	124918	4008	
estd. no. of hhs(00)	222	95021	25530	213	59	54	2401	0	0	0	0	124918	0	0	
no. of sample hhs	11	2812	1078	16	6	1	67	0	0	17	0	4008	0	0	

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Table no 2.15 : Per 1000 break up of households of wach social group by Primary source of energy for cooking

Social Group	Maharashtra											no. of sample villages/block: 753		urban	
	Coke,Coal	Firewood and Chips	LPG	Gobar Gas	Dung Cake	Charcoal	Kerosene	Electricity	Others	No Cooking Arrangement	n.r.	all	estd. (00)	sample	
Schedule Tribe	11	282	569	0	0	1	101	0	0	37	0	1000	2662	218	
Schedule Caste	21	185	641	0	1	0	132	0	0	19	0	1000	11741	825	
Other Backward Class	5	121	715	0	2	2	86	0	4	65	0	1000	23393	1619	
Others	3	50	741	0	1	1	107	0	2	95	0	1000	63008	3353	
all	6	88	719	0	1	1	105	0	2	78	0	1000	100803	6015	
av.MPCE(Rs.0.00)	1381	1038	2519	0	2000	2635	1544	3083	3009	0	0	2283	100803	6015	
estd. no. of hhs(00)	608	8915	72436	0	98	86	10563	30	223	0	0	100803	0	0	
no. of sample hhs	39	918	4248	0	9	8	482	5	7	299	0	6015	0	0	



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Table no 2.18 : Per 1000 break up of households of each social group by Primary source of energy for lighting

Maharashtra		no. of sample villages/block: 501							rural			
Per 1000 number households with Primary source of energy for lighting												
Fractile class of MPCE	Kerosene	Other Oil	Gas	Candle	Electricity	Others	No Lighting Arrangement	n.r.	all	no. of hhs.		
										estd.	sample	(00)
Schedule Tribe	242	0	0	4	711	18		25	0	1000	17611	526
Schedule Caste	246	12	0	0	731	0		10	0	1000	18267	541
Other Backward Class	76	0	1	0	918	1		5	0	1000	44728	1468
Others	82	4	3	0	908	2		2	0	1000	44312	1473
all	126	3	1	1	858	3		7	0	1000	124918	4008
av.MPCE(Rs.0.00)	899	861	865	833	1180	623		929	0	1141	124918	4008
estd. no. of hhs(00)	15782	398	160	77	107166	409		926	0	124918	0	0
no. of sample hhs	381	13	8	1	3575	15		15	0	4008	0	0

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Table no 2.18 : Per 1000 break up of households of each social group by Primary source of energy for lighting

Maharashtra		no. of sample villages/block: 753							urban			
Per 1000 number households with Primary source of energy for lighting												
Fractile class of MPCE	Kerosene	Other Oil	Gas	Candle	Electricity	Others	No Lighting Arrangement	n.r.	all	no. of hhs.		
										estd. (00)	sample	
Schedule Tribe	57	8	5	0	930	0	0	0	1000	2662	218	
Schedule Caste	28	1	3	0	966	0	2	0	1000	11741	825	
Other Backward Class	20	1	5	0	972	0	2	0	1000	23393	1619	
Others	7	1	5	0	984	1	3	0	1000	63008	3353	
all	14	1	4	0	978	1	2	0	1000	100803	6015	
av.MPCE(Rs.0.00)	942	1322	1555	1215	2309	1293	956	0	2283	100803	6015	
estd. no. of hhs(00)	1372	139	444	4	98548	57	240	0	100803	0	0	
no. of sample hhs	142	13	18	1	5814	4	23	0	6015	0	0	



Directorate of economics and statistics, Maharashtra

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Table no 2.20 : Average no. of meals consumed per person at home and obtained elsewhere on payment or free from specific sources(as perquisite,from school,etc.) during a period of 30 days by age and sex

Maharashtra																				no. of sample village/blocks: 501				sector :rural			
average no.[0.00] of meals consumed per person																											
AGE GROUP	at home				taken away from home								all		estd. no. of persons(00)		sample persons										
					free				on payment				all														
			from school balwadi etc.		from employer as perquisite or part of wage		others		all				all														
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F						
0-4	71.91	69.28	1.46	1.95	0.02	0.01	0.30	0.86	1.78	2.82	0.35	0.58	2.13	3.40	74.04	72.68	26808	22939	858	720							
5-9	68.99	69.12	12.22	13.05	0.01	0.09	0.54	0.36	12.77	13.50	0.94	0.76	13.71	14.26	82.70	83.38	28456	22978	908	769							
10-14	70.45	69.88	9.00	9.30	0.12	0.00	0.39	0.19	9.51	9.50	0.45	0.60	9.96	10.09	80.41	79.97	24357	26280	977	871							
15-29	73.06	72.44	0.19	0.31	0.06	0.01	0.24	0.36	0.48	0.67	0.92	0.53	1.40	1.20	74.46	73.65	84197	71752	2814	2466							
30-44	72.40	72.13	0.03	0.04	0.09	0.02	0.34	0.34	0.46	0.40	0.63	0.70	1.09	1.09	73.49	73.22	57705	59213	1998	1989							
45-59	72.21	70.40	0.02	0.02	0.02	0.01	0.34	0.80	0.38	0.83	0.68	0.57	1.05	1.40	73.26	71.79	39245	39584	1355	1300							
60+	68.42	68.96	0.06	0.02	0.01	0.00	0.58	0.14	0.65	0.16	0.66	0.40	1.31	0.56	69.73	69.52	29233	31762	982	1078							

all ages	71.62	70.89	2.16	2.24	0.05	0.02	0.35	0.42	2.56	2.67	0.72	0.59	3.28	3.26	74.90	74.15	290000	274507	9892	9193
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Directorate of economics and statistics, Maharashtra

N.S.S Round 66 Schedule 1.0 Type 2

Table no 2.20 : Average no. of meals consumed per person at home and obtained elsewhere on payment or free from specific sources(as perquisite,from school,etc.) during a period of 30 days by age and sex

Maharashtra																				no. of sample village/blocks: 753				sector :urban			
average no.[0.00] of meals consumed per person																											
AGE GROUP	at home				taken away from home								all		estd. no. of persons(00)		sample persons										
					free				on payment				all														
	M	F	M	F	from school balwadi etc.	from employer as perquisite or part of wage	others	all	M	F	M	F	M	F	M	F	M	F	M	F							
0-4	65.76	64.69	0.75	0.96	0.00	0.13	0.57	1.05	1.31	2.13	0.31	0.19	1.63	2.32	67.39	67.01	17423	12915	1095	844							
5-9	70.86	71.56	4.28	5.04	0.14	0.01	0.50	0.57	4.91	5.62	1.39	0.19	6.30	5.82	77.16	77.38	18825	13468	1111	919							
10-14	69.82	68.20	3.33	4.93	0.24	0.06	0.60	0.46	4.16	5.46	0.38	0.43	4.54	5.89	74.37	74.09	20239	17651	1292	1101							
15-29	62.10	64.73	0.17	0.12	0.27	0.05	0.59	0.64	1.02	0.81	3.23	1.07	4.21	1.88	66.31	66.61	72818	59722	4162	3595							
30-44	62.11	63.33	0.22	0.20	0.10	0.05	0.68	0.41	1.01	0.66	1.91	0.32	2.92	0.97	65.03	64.30	48215	47864	2913	2879							
45-59	62.59	63.24	0.07	0.11	0.21	0.06	0.58	0.59	0.86	0.76	1.47	0.87	2.33	1.62	64.92	64.86	32795	27030	1998	1745							
60+	62.33	63.05	0.07	0.01	0.14	0.24	0.39	0.50	0.60	0.75	0.93	0.50	1.52	1.25	63.84	64.30	15724	16300	1125	1201							
all ages	63.89	64.82	0.83	0.96	0.18	0.07	0.58	0.57	1.59	1.60	1.90	0.63	3.48	2.23	67.37	67.06	226040	194950	13696	12284							



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Table 22R: Percentage of total intake of calorie and protein derived from different groups of food items for households in each MPCE class

STATE: MAHARASHTRA			NO. OF SAMPLE VILLAGES: 501			SECTOR: Rural		
Fractile class of MPCE	% of total intake of*calarie from		% of total intake of protein from					NO. OF*SAMPLE*HHS
	Cereals	Other food	Cereals	Pulses	Milk & milk products	egg, fish & meat	OtherFood	
0-10	60.05	39.95	66.11	10.16	4.55	3.19	15.94	257
10-20	58.71	41.29	66.24	10.27	4.84	3.58	15.01	295
20-30	56.17	43.83	61.97	10.92	6.51	4.07	16.45	296
30-40	57.05	42.95	63.05	10.71	5.79	4.70	15.69	393
40-50	58.03	41.97	62.65	10.49	6.73	5.08	14.99	364
50-60	55.74	44.26	60.15	11.35	7.38	5.50	15.55	355
60-70	53.10	46.90	57.60	11.64	8.67	5.23	16.78	384
70-80	52.60	47.40	56.63	11.65	9.17	5.90	16.58	448
80-90	50.19	49.81	54.29	11.33	10.35	6.24	17.72	503
90-100	48.05	51.95	51.16	11.90	11.27	6.92	18.67	713
ALL CLA	54.35	45.65	59.15	11.14	7.91	5.24	16.49	4008

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Table 22U: Percentage of total intake of calorie and protein derived from different groups of food items for households in each MPCE class

STATE: MAHARASHTRA			NO. OF SAMPLE VILLAGES: 753				SECTOR: Urban	
Fractile class of MPCE	% of total intake of*calarie from		% of total intake of protein from					NO. OF*SAMPLE*HHS
	Cereals	Other food	Cereals	Pulses	Milk & milk products	egg, fish & meat	OtherFood	
0-10	56.57	43.43	62.87	10.15	5.60	6.57	14.64	816
10-20	54.71	45.29	59.49	11.27	7.84	6.83	14.36	562
20-30	52.65	47.35	57.25	12.51	8.27	6.44	15.29	526
30-40	52.70	47.30	54.88	12.07	9.51	9.27	14.08	431
40-50	49.32	50.68	52.85	12.08	11.02	8.76	15.08	538
50-60	47.17	52.83	50.62	12.47	11.95	7.91	16.81	510
60-70	43.68	56.32	47.55	12.42	12.66	8.78	18.37	549
70-80	43.22	56.78	45.49	11.10	13.80	10.42	19.01	563
80-90	37.21	62.79	41.54	11.61	14.26	8.47	23.86	740
90-100	31.04	68.96	34.40	11.40	15.63	8.79	29.62	780
ALL CLA	45.49	54.51	49.39	11.73	11.52	8.35	18.80	6015

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Table no 23R: percentage break-up of calorie intake over different food groups, and average intake of calorie, protein and fat per consumer unit per day, separately for households in different ranges of calorie intake (per consumer unit per day)

Maharashtra		no.of sample village/blocks: 501										Rural			
Calorie intake level	no.of consumer units per hhs	%calorie from food group										av.intake per consumer unit per day of			
		I	II	III	IV	V	VI	VII	VIII	IX	all	calorie (Kcal)	Protien ([0.0]gm)	fat ([0.0]gm)	no.of sample hhs
<70	4.56	56.21	2.48	6.70	8.47	3.10	0.97	4.55	12.93	4.58	100.00	1641.22	45.94	40.78	396
70-80	4.39	57.23	2.25	6.83	7.98	3.19	0.95	4.50	12.43	4.63	100.00	2034.68	56.03	49.32	438
80-90	4.10	55.90	2.14	6.67	8.30	3.42	0.97	4.38	13.01	5.22	100.00	2293.93	62.82	57.68	621
90-100	3.86	55.15	2.17	6.58	8.70	3.49	0.99	5.12	12.45	5.35	100.00	2563.42	70.11	64.28	733
100-110	3.39	52.37	2.30	6.94	8.77	3.62	0.85	5.91	13.28	5.97	100.00	2821.50	75.90	75.37	561
110-120	3.33	53.71	2.25	6.83	8.88	3.57	0.81	5.69	13.03	5.23	100.00	3100.92	82.71	82.94	387
120-150	2.76	51.00	2.36	6.99	9.37	3.86	0.88	6.14	13.99	5.41	100.00	3540.17	94.53	99.21	565
>=150	1.66	46.37	3.02	6.84	10.35	3.60	0.80	7.56	15.27	6.19	100.00	4810.98	125.64	151.22	302
all clas	3.63	53.95	2.30	6.78	8.75	3.50	0.92	5.33	13.15	5.33	100.00	2563.49	69.56	67.07	4003

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Table no 23R: percentage break-up of calorie intake over different food groups, and average intake of calorie, protein and fat per consumer unit per day, separately for households in different ranges of calorie intake (per consumer unit per day)

Maharashtra		no.of sample village/blocks: 753											Urban		
Calorie intake level	no.of consumer units per hhs	%calorie from food group										calorie (Kcal)	av.intake per consumer unit per day of		no.of sample hhs
		I	II	III	IV	V	VI	VII	VIII	IX	all		Protien ([0.0]gm)	fat ([0.0]gm)	
<70	4.62	49.48	2.48	6.96	8.31	4.08	1.63	6.73	13.39	6.93	100.00	1623.15	45.54	43.66	632
70-80	4.46	52.44	2.29	6.61	8.24	3.68	1.55	6.92	12.79	5.48	100.00	2039.32	57.53	53.28	645
80-90	4.19	48.53	2.38	6.56	8.83	4.17	1.67	7.20	13.95	6.71	100.00	2292.12	63.91	64.83	825
90-100	3.62	48.26	2.29	6.57	8.60	4.16	1.26	7.45	14.32	7.09	100.00	2561.33	70.05	73.57	858
100-110	2.94	45.51	2.13	5.94	8.28	4.22	1.36	7.70	12.97	11.88	100.00	2822.46	77.32	79.66	817
110-120	3.05	44.35	2.42	6.18	8.72	4.61	1.46	8.02	14.50	9.74	100.00	3100.05	83.95	93.56	700
120-150	2.78	41.58	2.18	6.06	8.88	4.70	1.54	8.72	14.85	11.48	100.00	3521.67	95.07	111.40	964
>=150	1.87	31.66	2.02	4.97	8.67	5.41	1.31	9.04	15.22	21.70	100.00	5071.12	129.68	178.01	572
all clas	3.42	45.48	2.27	6.23	8.58	4.36	1.47	7.75	13.99	9.86	100.00	2655.67	72.61	77.91	6013

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