A REPORT ON
‘HOUSEHOLD CONSUMER EXPENDITURE’
BASED ON DATA COLLECTED IN STATE SAMPLE OF
61st ROUND OF NATIONAL SAMPLE SURVEY
(JULY, 2004 – JUNE, 2005)

VOL.I

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


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: Director of Economics and Statistics, Planning Department, Government of Maharashtra.

Date:
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<th>Description</th>
<th>Page No.</th>
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<td>3</td>
</tr>
</tbody>
</table>
Chapter – One

EXECUTIVE SUMMARY

Background

1. Data on household consumer expenditure are being collected every year by the National Sample Survey Organisation (NSSO) as part of its regular rounds, each round normally of a year’s duration and includes two or three subjects of survey such as land and livestock holdings, employment and unemployment etc. Data are collected by household interview method from a randomly selected sample of households spread all over the State. While every round of NSS now-a-days includes a consumer expenditure survey, the 61st round survey (July 2004 - June 2005), on which this report is based, belongs to the quinquennial series of consumer expenditure surveys, started in the 27th round of NSS (1972-73), and covering a larger-than-usual sample of households. The 61st round survey of consumer expenditure is the seventh survey of the quinquennial series. It presents data on (a) level of consumption – measured by the sum of monetary values of goods and services consumed by households during a reference period of 30 days – and (b) pattern of consumption, reflected in the composition of total consumption by commodity group. As is the practice in NSS surveys, not only average levels of consumption but also the distribution of households and persons over different ranges of consumption level are presented, separately for rural and urban areas of the State. Such distributions allow studies of inequality and poverty in different regions of the State and are used in estimating the number of persons below poverty line.

Findings:-

2. The average monthly per capita expenditure (MPCE) was Rs.572 in rural areas and Rs.1,234 in urban areas during 2004-05 which was Rs.489 and Rs.885 respectively in rural and urban areas during 1999-2000.
3. The proportion of expenditure on ‘food’ items is constantly decreasing and that on ‘non-food’ items is constantly increasing though in absolute terms the expenditure shows constant increase.
4. The average MPCE was Rs.450 for scheduled tribe (ST) population, Rs.531 for scheduled caste (SC) population, Rs.579 for other backward class (OBC) population and Rs.632 for others in rural areas. While it was Rs.877 for ST, Rs.922 for SC, Rs.1,038 for OBC and Rs.1,390 for others in urban areas.
5. The monthly per capita quantity of consumption of cereals is decreasing over the years. In rural areas the consumption decreased from 13.27 kg in 1972-73 to 10.13 kg in 2004-05. In the urban areas, the corresponding decrease was from 10.61 kg in 1972-73 to 8.68 kg in 2004-05. However, in both the areas, consumption of rice showed increasing trend over the period from 1972-73 to 2004-05. Also, it is observed that consumption of jowar has significantly decreased after 1983. Wheat is the major constituent of food in both the areas of the State.
6. In rural areas, per capita per diem intake of calories, proteins and fats was 1,891 kcal, 52.9 gm and 43.3 gm respectively. The corresponding figures for urban areas were 1,968 kcal, 55.9 gm and 53.2 gm respectively.
7. Per consumer unit* per diem intake of calories, proteins & fats in rural areas were 2,338 kcal, 65.3 gm and 53.6 gm respectively, while in urban areas those were 2,396 kcal, 68.1 gm and 64.7 gm respectively.
8. Average daily intake of calories of the rural population has dropped by 287 kcal (13.2 per cent) from 2,178 kcal to 1,891 kcal during 1993-94 to 2004-05 and that for the urban population the decrease is by 260 kcal (11.7 per cent) from 2,228 kcal to 1,968 kcal during the same period.
9. The proportion of calorie intake from cereals was 61 per cent and 50 per cent in rural and urban areas respectively.

* Consumer unit: A male in the age group of 20-39 years is considered as a standard known as the ‘reference man’ and his per diem energy requirement forms a single consumer unit.
10. The households in the **lower calorie intake level of less than 80% of the norm** are found to be concentrated in the lower MPCE classes in both rural and urban areas. About 93% of rural and more than 82% of urban households of the lowest and the second lowest MPCE classes had **calorie intake level of less than 80 per cent of the norm**.

**Other important survey findings are:**

- As per the current survey data, the average household size was 4.7 persons in rural areas and 4.3 persons in urban areas while for the entire state it was 4.5 persons.
- Average household size in rural as well as urban areas is seen to be gradually decreasing over the period from 1972-73 to 2004-05. The rural average household size is almost stabilized around 4.7 since 1993-94.
- In rural areas 70 per cent of population was dependent on agricultural activities for their livelihood; of which, 37 per cent were dependent on agricultural labour and 33 per cent were on self-employment in agriculture.
- The labourer households in rural areas accounted for about 43 per cent whereas in urban areas the corresponding proportion was 8 per cent.
- About half of the population was dependent on regular wage/salary earnings in urban areas.
- A high proportion (80 per cent) of the rural households were dependent on firewood for their cooking.
- In urban areas, 70 per cent households were using gas for cooking purposes, followed by kerosene with 11 per cent.

**Survey Recommendations**

The following recommendations emerge from the survey.

(i) The calorie intake of persons in the poor strata of society is observed to be much lower than the normative level, which should be matter of great concern. Policies and their implementation need to be focused to improve this situation.

(ii) A high proportion (80 per cent) of rural households is found to be dependent on firewood for cooking. This situation needs to be changed because of its ill effects on the environment and subsequently on health.

(iii) About 80% of the rural households are reported to be using electricity for lighting. The aspect of availability as well as affordability of electricity needs to be given more attention so as to increase the percentage of users.
SURVEY FINDINGS

Introduction:

2.1 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 easy to understand at national (or State/region) level – 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 thus helps provide not just the average MPCE at any level 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.

2.2 The present report is based on the data collected in the 61st round of NSS conducted during July, 2004- June, 2005 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 monthly per capita consumer expenditure (average MPCE) for rural & urban;
(iii) Break-up of average MPCE over a number of commodity groups (14 food groups and 18 non-food groups) for rural & urban;
(iv) Quantity and value of per capita consumption of different cereals and pulses for rural & urban areas.

About the survey

2.3 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, 2004 and ending on 30th June, 2005. This survey period was divided into four sub-rounds of three months’ duration each as follows:
  Sub-round 1:  July – September 2004
  Sub-round 2:  October – December 2004
  Sub-round 3:  January – March 2005
  Sub-round 4:  April – June 2005

  In each of these four sub-rounds equal number of sample villages/blocks (First Stage Units i.e. FSUs) 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 12,580 sample households spread over 504 villages and 756 urban blocks.
- 5,040 rural and 7,540 urban households were covered.
- The total numbers of persons covered were 25,215 in rural areas and 33,626 in urban areas of the State.
Results of survey

2.4 In rural area, majority (45.2 per cent) households belonged to the middle MPCE class while in urban areas majority (49.8 per cent) belonged to the upper MPCE class. The estimated average household size was found to be 4.7 persons in the rural areas and 4.3 persons in the urban areas. The average household size for the entire state was estimated to be 4.5 persons.

<table>
<thead>
<tr>
<th>Percentile group</th>
<th>Percentage Distribution of Household</th>
<th>Average Household Size</th>
<th>Percentile group</th>
<th>Percentage Distribution of Household</th>
<th>Average Household Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lower 30%</td>
<td>17.41 20.01</td>
<td>5.38</td>
<td>Lower 30%</td>
<td>14.94 19.59</td>
<td>5.58</td>
</tr>
<tr>
<td>Middle 40%</td>
<td>43.91 45.52</td>
<td>4.86</td>
<td>Middle 40%</td>
<td>35.26 41.08</td>
<td>4.97</td>
</tr>
<tr>
<td>Upper 30%</td>
<td>38.68 34.47</td>
<td>4.17</td>
<td>Upper 30%</td>
<td>49.79 39.33</td>
<td>3.37</td>
</tr>
<tr>
<td>All</td>
<td>100.0 100.0</td>
<td>4.68</td>
<td>All</td>
<td>100.0 100.0</td>
<td>4.26</td>
</tr>
</tbody>
</table>

2.5 It is seen that in rural areas 70 per cent of population was engaged in agriculture activity; of which, 37 per cent were agricultural labour and 33 per cent were self employed in agriculture. The labourer households in rural areas accounted for about 43 per cent where as in urban areas the corresponding proportion was 8 per cent. About half of the population was regular wage/ salary earner in urban area.

<table>
<thead>
<tr>
<th>Household Type</th>
<th>Self Employed in Non-Agriculture</th>
<th>Agricultural Labour</th>
<th>Other Labour</th>
<th>Self Employed in Agriculture</th>
<th>Others</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural</td>
<td>11.06</td>
<td>36.75</td>
<td>6.04</td>
<td>32.93</td>
<td>13.21</td>
<td>100.00</td>
</tr>
<tr>
<td>Urban</td>
<td>32.90</td>
<td>50.34</td>
<td>7.88</td>
<td>8.88</td>
<td></td>
<td>100.00</td>
</tr>
</tbody>
</table>

2.6 In both the rural and urban areas, the ST population constituted the smallest while ‘others’ population constituted the largest social group. In the rural areas ST population is found to be about six times the ST population in urban area.

<table>
<thead>
<tr>
<th>Sector</th>
<th>Social Group</th>
<th>Scheduled Tribe</th>
<th>Scheduled Caste</th>
<th>Other Backward Class</th>
<th>Others</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rural</td>
<td></td>
<td>14.59</td>
<td>15.31</td>
<td>34.02</td>
<td>36.08</td>
<td>100.00</td>
</tr>
<tr>
<td>Urban</td>
<td></td>
<td>2.57</td>
<td>12.49</td>
<td>23.69</td>
<td>61.25</td>
<td>100.00</td>
</tr>
</tbody>
</table>

2.7 Table 4 indicates that the highest proportion of persons belongs to the lowest land size class and the proportion in general, decreases with increase in land holding size.
2.8 It is seen from table 5 that the average household size in the rural as well as urban areas has been gradually decreasing over the period of time from 1972-73 to 2004-05. Further it is observed that in the rural areas average household size has almost stabilised near 4.7 since 1993-94.

<table>
<thead>
<tr>
<th>Round</th>
<th>Rural</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>27th (Sep. 72-Oct. 73)</td>
<td>5.29</td>
<td>4.91</td>
</tr>
<tr>
<td>32nd (Jul. 77-Jun. 78)</td>
<td>5.14</td>
<td>4.79</td>
</tr>
<tr>
<td>38th (Jan. – Dec. 83)</td>
<td>4.97</td>
<td>4.59</td>
</tr>
<tr>
<td>43rd (Jul. 87 – Jun. 88)</td>
<td>4.93</td>
<td>4.50</td>
</tr>
<tr>
<td>50th (Jul. 93 – Jun. 94)</td>
<td>4.73</td>
<td>4.54</td>
</tr>
</tbody>
</table>

2.9 The value of consumption of broad group of items per person for a period of 30 days for rural and urban areas of the State obtained from the quinquennial surveys is given in table 6. The proportion of expenditure on food items is observed to be constantly decreasing and that on ‘non-food’ items is constantly increasing, though, in absolute terms the expenditure is constantly increasing.
Table 6
Value of Consumption by Broad Group of Items per Person for a Period of 30 Days

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(Rs.0.00)</td>
<td>(Rs.0.00)</td>
<td>(Rs.0.00)</td>
<td>(Rs.0.00)</td>
<td>(Rs.0.00)</td>
<td>(Rs.0.00)</td>
</tr>
<tr>
<td></td>
<td>Urban</td>
<td>Rural</td>
<td>Urban</td>
<td>Rural</td>
<td>Urban</td>
<td>Rural</td>
</tr>
<tr>
<td>Cereals</td>
<td>11.13</td>
<td>16.35</td>
<td>17.03</td>
<td>29.41</td>
<td>33.55</td>
<td>63.16</td>
</tr>
<tr>
<td>Pulses</td>
<td>2.49</td>
<td>3.18</td>
<td>5.72</td>
<td>8.27</td>
<td>16.41</td>
<td>21.73</td>
</tr>
<tr>
<td>Milk &amp; Milk Products</td>
<td>6.10</td>
<td>2.07</td>
<td>3.47</td>
<td>6.33</td>
<td>10.23</td>
<td>21.75</td>
</tr>
<tr>
<td>Edible Oil</td>
<td>4.01</td>
<td>1.94</td>
<td>2.92</td>
<td>6.07</td>
<td>10.89</td>
<td>19.95</td>
</tr>
<tr>
<td>Meat, Eggs &amp; Fish</td>
<td>2.61</td>
<td>1.94</td>
<td>4.03</td>
<td>5.17</td>
<td>10.73</td>
<td>19.08</td>
</tr>
<tr>
<td>Sugar</td>
<td>2.07</td>
<td>1.94</td>
<td>4.03</td>
<td>5.17</td>
<td>10.73</td>
<td>19.08</td>
</tr>
<tr>
<td>Other food item</td>
<td>10.34</td>
<td>5.01</td>
<td>8.59</td>
<td>15.21</td>
<td>25.92</td>
<td>57.49</td>
</tr>
<tr>
<td>Food Total</td>
<td>30.38</td>
<td>30.38</td>
<td>40.83</td>
<td>71.49</td>
<td>98.8</td>
<td>196.31</td>
</tr>
<tr>
<td>Fuel &amp; Light</td>
<td>2.51</td>
<td>2.51</td>
<td>4.52</td>
<td>9.25</td>
<td>13.13</td>
<td>26.35</td>
</tr>
<tr>
<td>Clothing</td>
<td>2.63</td>
<td>2.63</td>
<td>5.3</td>
<td>10.69</td>
<td>11.60</td>
<td>22.56</td>
</tr>
<tr>
<td>Other Non food item</td>
<td>10.02</td>
<td>5.71</td>
<td>10.34</td>
<td>24.82</td>
<td>34.87</td>
<td>87.71</td>
</tr>
<tr>
<td>Non-Food Total</td>
<td>10.85</td>
<td>10.85</td>
<td>20.16</td>
<td>41.76</td>
<td>59.60</td>
<td>136.62</td>
</tr>
<tr>
<td>Total Expenditure</td>
<td>41.23</td>
<td>60.99</td>
<td>116.25</td>
<td>158.40</td>
<td>332.92</td>
<td>488.93</td>
</tr>
</tbody>
</table>

Total Expenditure

<table>
<thead>
<tr>
<th>Year 2004-05</th>
<th>Urban</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cereals</td>
<td>11.13</td>
<td>16.35</td>
</tr>
<tr>
<td>Pulses</td>
<td>2.49</td>
<td>3.18</td>
</tr>
<tr>
<td>Milk &amp; Milk</td>
<td>6.10</td>
<td>2.07</td>
</tr>
<tr>
<td>Edible Oil</td>
<td>4.01</td>
<td>1.94</td>
</tr>
<tr>
<td>Meat, Eggs</td>
<td>2.61</td>
<td>1.94</td>
</tr>
<tr>
<td>Sugar</td>
<td>2.07</td>
<td>1.94</td>
</tr>
<tr>
<td>Other food</td>
<td>10.34</td>
<td>5.01</td>
</tr>
<tr>
<td>Food Total</td>
<td>30.38</td>
<td>30.38</td>
</tr>
<tr>
<td>Fuel &amp; Light</td>
<td>2.51</td>
<td>2.51</td>
</tr>
<tr>
<td>Clothing</td>
<td>2.63</td>
<td>2.63</td>
</tr>
<tr>
<td>Non-Food</td>
<td>10.02</td>
<td>5.71</td>
</tr>
</tbody>
</table>

Total Expenditure 66.16 112.75 210.42 291.04 542.72 885.38 1233.76

Diagram: Percentage composition of consumer expenditure

Year 2004-05

Image: Graph showing percentage composition of consumer expenditure for urban and rural areas.
2.10 In the rural area the average MPCE was the lowest (Rs.450) for scheduled tribe (ST) population followed by scheduled caste (SC) population (Rs.531), other backward class (OBC) population (Rs.579) and ‘others’ (Rs.632). In urban area also, similar pattern was observed.

Table 7
Average MPCE of Households in Different Social Groups in Rural & Urban Areas (Rs.)

<table>
<thead>
<tr>
<th>Sector</th>
<th>Social Group</th>
<th>Scheduled Tribe</th>
<th>Scheduled Caste</th>
<th>Other Backward Class</th>
<th>Others</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Scheduled Tribe</td>
<td>449.73</td>
<td>530.88</td>
<td>579.43</td>
<td>631.77</td>
<td>572.05</td>
</tr>
<tr>
<td>Rural</td>
<td>Scheduled Tribe</td>
<td>877.29</td>
<td>921.57</td>
<td>1037.61</td>
<td>1390.06</td>
<td>1233.76</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Table 8
Average MPCE of Rural Households in Different Size-Class of Land Possessed (Rs.)

<table>
<thead>
<tr>
<th>Land Possessed Class (in Hectares)</th>
<th>&lt;0.01</th>
<th>0.01-0.40</th>
<th>0.41-1.00</th>
<th>1.01-2.00</th>
<th>2.01-4.00</th>
<th>4.01&amp; above</th>
<th>All Classes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>539.57</td>
<td>587.19</td>
<td>533.25</td>
<td>551.00</td>
<td>583.42</td>
<td>726.91</td>
<td>572.05</td>
</tr>
</tbody>
</table>

2.12 From table 9, it is observed that the monthly per capita consumption of cereals is decreasing over the years indicating the change in life style. In rural areas the consumption decreased from 13.27 kg in 1972-73 to 10.13 kg in 2004-05. In the urban areas, the corresponding decrease was found to be from 10.61 kg in 1972-73 to 8.68 Kg. in 2004-05. In both the areas, consumption of rice was increasing during 1972-73 to 2004-05 and consumption of jowar was significantly decreasing after 1983. Wheat was the major constituent of food in both the areas of the State.

Table 9
Monthly per capita quantity of consumption of cereals (kg 0.00)

<table>
<thead>
<tr>
<th></th>
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<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Rice</td>
<td>2.25</td>
<td>2.84</td>
<td>3.01</td>
<td>2.62</td>
<td>3.03</td>
<td>3.84</td>
<td>3.01</td>
<td>1.65</td>
<td>2.79</td>
<td>3.23</td>
<td>2.93</td>
<td>3.25</td>
<td>3.09</td>
<td>2.97</td>
</tr>
<tr>
<td>Wheat</td>
<td>2.82</td>
<td>1.69</td>
<td>1.68</td>
<td>2.53</td>
<td>3.63</td>
<td>3.62</td>
<td>6.59</td>
<td>4.48</td>
<td>4.52</td>
<td>4.69</td>
<td>4.69</td>
<td>5.07</td>
<td>4.57</td>
<td></td>
</tr>
<tr>
<td>Jowar</td>
<td>6.52</td>
<td>7.71</td>
<td>7.16</td>
<td>6.30</td>
<td>4.77</td>
<td>2.88</td>
<td>2.57</td>
<td>1.89</td>
<td>2.68</td>
<td>2.25</td>
<td>1.98</td>
<td>1.73</td>
<td>1.01</td>
<td>0.95</td>
</tr>
<tr>
<td>Bajra</td>
<td>0.69</td>
<td>0.77</td>
<td>1.11</td>
<td>1.07</td>
<td>1.30</td>
<td>0.91</td>
<td>0.92</td>
<td>0.35</td>
<td>0.29</td>
<td>0.30</td>
<td>0.35</td>
<td>0.30</td>
<td>0.16</td>
<td>0.19</td>
</tr>
</tbody>
</table>

2.13 The average price (per kg.) of different items of cereals has been derived from the value and the quantity figures of consumption in rural and urban areas of the State based on quinquennial surveys. The average prices of cereals show an increasing trend over the period of time from 1972–73 to 2004-05 with only exception of rice during 1972-73 to 1977-78 where a slight slump was observed in urban area in 1972-73 and 1977-78. Rice was the costliest cereal throughout the period and it has shown maximum price rise. The prices in the rural areas were lower than the urban areas barring few exceptions for the years 1972-73 and 1977-1978.

Table 10
Average price (per kg) of different items of cereals derived from value and quantity figures of consumption (Rs.)

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
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<th></th>
</tr>
</thead>
<tbody>
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<td>Wheat</td>
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<td>2.66</td>
<td>2.70</td>
<td>5.22</td>
<td>7.49</td>
<td>7.85</td>
<td>0.66</td>
<td>1.64</td>
<td>2.86</td>
<td>3.25</td>
<td>6.17</td>
<td>9.57</td>
<td>11.22</td>
</tr>
<tr>
<td>Jowar</td>
<td>0.96</td>
<td>1.14</td>
<td>1.70</td>
<td>1.89</td>
<td>3.26</td>
<td>6.86</td>
<td>6.78</td>
<td>1.04</td>
<td>1.25</td>
<td>1.96</td>
<td>2.20</td>
<td>3.85</td>
<td>9.10</td>
<td>8.56</td>
</tr>
<tr>
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<td>1.69</td>
<td>2.07</td>
<td>3.19</td>
<td>6.13</td>
<td>6.03</td>
<td>1.11</td>
<td>1.34</td>
<td>1.90</td>
<td>2.23</td>
<td>3.70</td>
<td>7.56</td>
<td>7.00</td>
</tr>
<tr>
<td>All</td>
<td>0.96</td>
<td>1.37</td>
<td>2.16</td>
<td>2.42</td>
<td>4.63</td>
<td>7.83</td>
<td>7.91</td>
<td>0.95</td>
<td>1.59</td>
<td>2.85</td>
<td>3.30</td>
<td>6.34</td>
<td>10.47</td>
<td>11.78</td>
</tr>
</tbody>
</table>

2.14 A high proportion (80 per cent) of the rural households was dependent on firewood for their cooking followed by LPG (15 per cent). In urban areas 70 per cent households were using LPG for cooking purposes, followed by kerosene with 11 per cent. In rural areas 2 per cent household were reported to have no cooking facilities as against 10 per cent in the urban areas.
Table 11
Percentage Distribution of Households by Primary Source of Energy for Cooking

<table>
<thead>
<tr>
<th>Primary Source of Energy for Cooking</th>
<th>Rural</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coke/Coal</td>
<td>0.10</td>
<td>0.30</td>
</tr>
<tr>
<td>Firewood</td>
<td>80.20</td>
<td>9.50</td>
</tr>
<tr>
<td>Gas</td>
<td>15.20</td>
<td>69.60</td>
</tr>
<tr>
<td>Gober Gas</td>
<td>0.30</td>
<td>0.00</td>
</tr>
<tr>
<td>Dung Cake</td>
<td>0.10</td>
<td>0.20</td>
</tr>
<tr>
<td>Kerosene</td>
<td>2.00</td>
<td>10.50</td>
</tr>
<tr>
<td>No Cooking</td>
<td>2.10</td>
<td>9.90</td>
</tr>
<tr>
<td>All</td>
<td>100.00</td>
<td>100.00</td>
</tr>
</tbody>
</table>

2.15 The proportion of household with no lighting arrangement was meager (less than one per cent.). In the rural areas 80 per cent household were using electricity as primary source for lighting whereas in the urban areas 97 per cent household were using electricity for lighting.

Table 12
Percentage Distribution of Household by Primary Source of Energy for Lighting

<table>
<thead>
<tr>
<th>Primary Source of Energy for Lighting</th>
<th>Rural</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kerosene</td>
<td>19.7</td>
<td>2.7</td>
</tr>
<tr>
<td>Other Oil</td>
<td>0.2</td>
<td>0.0</td>
</tr>
<tr>
<td>Gas</td>
<td>0.0</td>
<td>0.1</td>
</tr>
<tr>
<td>Electricity</td>
<td>79.8</td>
<td>97.1</td>
</tr>
<tr>
<td>No Lighting</td>
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<tr>
<td>All</td>
<td>100.00</td>
<td>100.00</td>
</tr>
</tbody>
</table>

2.16 Protein, fat and carbohydrates are mainly the ‘energy’ yielding components of a diet. Energy is measured in ‘calories’. The details of conversion of quantity of food to calories and to consumer units are given in vol. II of this report (available on the website [http://mahades.maharashtra.gov.in](http://mahades.maharashtra.gov.in)). In rural areas per capita per diem intake of calories, proteins and fat was 1891 kcal, 52.9 gm and 43.3 gm respectively. The corresponding figures for urban areas were 1968 kcal, 55.9 gm and 53.2 gm respectively. Per consumer unit* per diem intake of calories, proteins & fats in rural areas were found to be 2338 kcal, 65.3 gm and 53.6 gm respectively, while in urban areas it was 2396 kcal, 68.1 gm. and 64.7 gm respectively. Further, it is seen that per capita per diem and per consumer unit per diem intake of calories, proteins and fats increases, while percentage of expenditure on food to total expenditure decreases as the MPCE increases in both rural and urban areas.

Table 13
Per Capita & Per Consumer Unit Intake of Calories, Proteins & Fats per Day

<table>
<thead>
<tr>
<th>Monthly per Capita Expenditure Class (Rs.)</th>
<th>Percentage of Expenditure on food to Total Expenditure</th>
<th>Per Capita Per Day Intake of Calories (Kcal)</th>
<th>Per Capita Per Day Intake of Proteins (Gm.)</th>
<th>Per Consumer Unit Per Day Intake of Calories (Kcal)</th>
<th>Per Consumer Unit Per Day Intake of Proteins (Gm.)</th>
<th>Average Monthly per Capita Expenditure (Rs. 0.00)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
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<tr>
<td>RURAL</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>235-270</td>
<td>63.03</td>
<td>1345</td>
<td>38.55</td>
<td>23.77</td>
<td>1661</td>
<td>47.60</td>
</tr>
<tr>
<td>270-320</td>
<td>61.28</td>
<td>1451</td>
<td>42.99</td>
<td>25.34</td>
<td>1811</td>
<td>53.63</td>
</tr>
<tr>
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<td>61.19</td>
<td>1574</td>
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<td>29.86</td>
<td>1979</td>
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</tr>
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<td>365-410</td>
<td>59.12</td>
<td>1662</td>
<td>46.85</td>
<td>33.06</td>
<td>2050</td>
<td>57.92</td>
</tr>
<tr>
<td>410-455</td>
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<td>1775</td>
<td>49.92</td>
<td>37.21</td>
<td>2195</td>
<td>61.73</td>
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<tr>
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<td>1860</td>
<td>51.95</td>
<td>40.30</td>
<td>2301</td>
<td>64.35</td>
</tr>
<tr>
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<td>1955</td>
<td>54.11</td>
<td>43.76</td>
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<td>580-690</td>
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<td>2110</td>
<td>63.65</td>
<td>48.18</td>
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<td>78.12</td>
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<td>890-1185</td>
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<td>2456</td>
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<td>2988</td>
<td>78.21</td>
</tr>
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<td>27.86</td>
<td>2470</td>
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<td>64.88</td>
<td>3039</td>
<td>84.50</td>
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<tr>
<td>MPCE CLASS</td>
<td>Percentage of total intake of calories from</td>
<td>Percentage of total intake of protein from</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>------------------------------------------</td>
<td>-------------------------------------------</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Cereals</td>
<td>Other food</td>
<td>Cereals</td>
<td>Pulses</td>
<td>Milk &amp; milk products</td>
<td>Egg, fish &amp; meat</td>
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<td>2.44</td>
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<tr>
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<td>59.71</td>
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<td>10.10</td>
<td>4.63</td>
</tr>
<tr>
<td>1155 &amp; more</td>
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<td>53.58</td>
<td>12.39</td>
<td>11.50</td>
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<td>11.40</td>
<td>7.08</td>
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<td>4.39</td>
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<td>50.35</td>
<td>13.12</td>
<td>12.76</td>
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<td>16.54</td>
<td>5.47</td>
</tr>
<tr>
<td>2540 &amp; more</td>
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<td>19.41</td>
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<td>49.92</td>
<td>52.56</td>
<td>12.78</td>
<td>11.74</td>
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</tr>
</tbody>
</table>
Cereals are main providers of protein followed by ‘other food’ (which include fruits and vegetables), pulses, milk & milk products and meat, fish and egg in the rural as well as in the urban area.

Table 12 gives very interesting and factual information that the households in the lower Calorie intake level of less than 80% of the norm are found to be concentrated in the lower MPCE classes in both rural and urban areas. About 93% of rural and more than 82% of urban households of the lowest and the second lowest MPCE classes had calorie intake level of less than 80 per cent of the norm. As expected for the higher MPCE classes, we find households with calorie intake level higher than 100% of the norm. More than 65 per cent of the households in the topmost MPCE class reported more than 100 per cent of the normative calorie level.

Table 15
Percentage distribution of Households & Persons by Calorie Intake Level for Each Monthly Per Capita Expenditure Class

<table>
<thead>
<tr>
<th>MPCE (Rs.)</th>
<th>70-80</th>
<th>80-90</th>
<th>90-100</th>
<th>100-110</th>
<th>110-120</th>
<th>120-150 &amp; Above</th>
<th>All</th>
<th>70-80</th>
<th>80-90</th>
<th>90-100</th>
<th>100-110</th>
<th>110-120</th>
<th>120-150 &amp; Above</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
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<td>(12)</td>
<td>(13)</td>
<td>(14)</td>
<td>(15)</td>
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<tr>
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<td></td>
<td></td>
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</tr>
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<td>100.0</td>
<td>90.9</td>
<td>5.6</td>
<td>0.0</td>
<td>0.0</td>
<td>0.1</td>
</tr>
<tr>
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<td>80.1</td>
<td>14.6</td>
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<td>0.0</td>
<td>2.1</td>
<td>2.2</td>
<td>0.0</td>
<td>100.0</td>
<td>80.7</td>
<td>16.5</td>
<td>0.0</td>
<td>0.0</td>
<td>0.7</td>
</tr>
<tr>
<td>270-320</td>
<td>62.2</td>
<td>22.1</td>
<td>10.6</td>
<td>3.4</td>
<td>0.8</td>
<td>0.1</td>
<td>0.8</td>
<td>0.0</td>
<td>100.0</td>
<td>64.8</td>
<td>21.3</td>
<td>2.4</td>
<td>0.4</td>
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</tr>
<tr>
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<td>30.2</td>
<td>17.8</td>
<td>7.5</td>
<td>1.5</td>
<td>1.9</td>
<td>1.8</td>
<td>0.1</td>
<td>100.0</td>
<td>40.1</td>
<td>33.1</td>
<td>6.5</td>
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<td>1.4</td>
</tr>
<tr>
<td>365-410</td>
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<td>19.7</td>
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<td>0.8</td>
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<td>2.9</td>
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<tr>
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<td>1.1</td>
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<td>17.7</td>
<td>31.1</td>
<td>25.1</td>
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<td>1.4</td>
</tr>
<tr>
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<td>27.2</td>
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<td>5.2</td>
<td>1.3</td>
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<td>7.1</td>
<td>4.2</td>
</tr>
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<td>15.0</td>
<td>21.5</td>
<td>25.3</td>
<td>15.1</td>
<td>5.2</td>
<td>5.2</td>
<td>2.8</td>
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<td>10.3</td>
<td>17.1</td>
<td>23.2</td>
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<td>9.4</td>
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<td>8.9</td>
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<td>6.8</td>
<td>3.6</td>
<td>100.0</td>
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<td>21.1</td>
<td>19.8</td>
<td>16.8</td>
<td>10.4</td>
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2.20 Average daily intake of calories in rural area has dropped by 287 kcal (13.2 percent) from 2178 kcal to 1891 kcal during 1993-94 to 2004-05 and by 260 kcal (11.7 percent) from 2228 kcal to 1968 kcal in the urban area.

**Table 16**

Per capita per diem intake of calories, proteins and fat

<table>
<thead>
<tr>
<th>Sector</th>
<th>Calories</th>
<th>Protein (gm)</th>
<th>Fat (gm)</th>
</tr>
</thead>
<tbody>
<tr>
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<td>2178</td>
<td>1974</td>
<td>1891</td>
</tr>
<tr>
<td>Urban</td>
<td>2228</td>
<td>2086</td>
<td>1968</td>
</tr>
</tbody>
</table>

![Graph showing per capita per diem intake of calories, proteins and fat]
2.21 The no. of meals eaten at home by household members in rural areas was higher than urban areas. In urban areas 2.79 per cent male population is observed to be taking food away from home on payment.

**Average no. of meals consumed per persons at home and obtained elsewhere on payment or free during a period of 30 days.**

<table>
<thead>
<tr>
<th>Sector</th>
<th>At home</th>
<th>Away from home</th>
<th>All</th>
</tr>
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<tr>
<td></td>
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<td>Female</td>
<td>Free</td>
</tr>
<tr>
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<td>73.77</td>
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</tr>
<tr>
<td>Urban</td>
<td>63.27</td>
<td>65.60</td>
<td>1.06</td>
</tr>
</tbody>
</table>

2.22 Besides consuming meals at home, some meals are also consumed outside which may not get reflected in the household consumer expenditure. The table 17 presents a conditional distribution of ‘adjusted’ calorie intake level (on the basis of number of meals at home/outside) against reported calorie intake level both being in terms of per cent of the normative level of 2700 Kcal. The diagonal elements of table give the percentage of households whose reported and ‘adjusted’ calorie intake level was in the same range as per cent of normative intake. Figures in table to the right of the diagonal indicate the percentage of households in each reported intake category whose ‘adjusted’ intake was higher than the reported one. For this set of households, the reported deficits/excesses in relation to norm get mitigated/inflated as a result of free meals eaten outside the households. Not surprisingly, the significant entries are mostly in the lower actual intake bracket. Converse is true with respect to entries to the left of the diagonal. In other words, reported deficits/excesses in relation to normative intake get accentuated/reduced for this set of households. As expected, significant entries are found mostly in the higher actual calorie intake brackets.

**Table 17**

Percentage distribution of households by adjusted level of calorie intake per consumer unit per day by reported calorie intake level per consumer unit per day

<table>
<thead>
<tr>
<th>CALORIE INTAKE LEVEL</th>
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<th>50-70</th>
<th>70-80</th>
<th>80-90</th>
<th>90-100</th>
<th>100-110</th>
<th>110-120</th>
<th>120-150</th>
<th>150-200</th>
<th>&gt;=200</th>
<th>ALL CLASS</th>
</tr>
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<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<tr>
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<td>67.6</td>
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<td>1.9</td>
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<td>0.7</td>
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</tr>
<tr>
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<td>0.0</td>
<td>0.0</td>
<td>81.0</td>
<td>16.9</td>
<td>1.9</td>
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<tr>
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<td>0.0</td>
<td>0.7</td>
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<td>0.4</td>
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<tr>
<td>80-90</td>
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<td>0.0</td>
<td>0.7</td>
<td>4.8</td>
<td>75.1</td>
<td>16.3</td>
<td>3.1</td>
<td>0.0</td>
<td>0.0</td>
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<td>0.3</td>
<td>0.0</td>
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<td>80.4</td>
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<td>8.6</td>
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<td>0.0</td>
<td>0.0</td>
<td>0.0</td>
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<td>0.0</td>
<td>0.0</td>
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<td>17.7</td>
<td>16.8</td>
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<td>11.4</td>
<td>6.4</td>
<td>7.4</td>
<td>3.0</td>
<td>100.0</td>
</tr>
</tbody>
</table>

| Urban                |       |       |       |       |        |         |         |         |         |       |          |
| <25                  | 95.1  | 0.0   | 0.0   | 0.0   | 0.0    | 4.9     | 0.0     | 0.0     | 0.0     | 0.0   | 100.0    |
| 25-50                | 0.0   | 93.1  | 2.7   | 0.0   | 0.0    | 2.6     | 1.3     | 0.0     | 0.0     | 0.0   | 100.0    |
| 50-70                | 0.0   | 0.0   | 90.3  | 6.3   | 2.8    | 0.1     | 0.1     | 0.0     | 0.4     | 0.0   | 100.0    |
| 70-80                | 0.0   | 0.0   | 1.6   | 88.0  | 9.2    | 0.5     | 0.3     | 0.2     | 0.2     | 0.0   | 100.0    |
| 80-90                | 0.0   | 0.0   | 0.2   | 2.4   | 88.6   | 6.9     | 1.6     | 0.0     | 0.2     | 0.0   | 100.0    |
| 90-100               | 0.0   | 0.0   | 0.0   | 0.2   | 4.6    | 87.9    | 6.0     | 1.2     | 0.1     | 0.0   | 100.0    |
| 100-110              | 0.8   | 0.0   | 0.0   | 0.0   | 0.4    | 6.4     | 86.3    | 4.5     | 1.1     | 0.4   | 1.0      |
| 110-120              | 1.4   | 0.0   | 0.0   | 0.0   | 0.5    | 1.6     | 11.3    | 81.5    | 3.6     | 0.1   | 0.0      |
| 120-150              | 1.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.5     | 5.4     | 91.5    | 1.6   | 0.0      |
| 150-200              | 1.7   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0     | 11.2    | 86.7    | 0.5   | 100.0    |
| >=200                | 0.0   | 0.0   | 0.0   | 0.0   | 0.0    | 0.0     | 0.0     | 0.4     | 3.5     | 96.1  | 100.0    |
| all classes          | 0.5   | 1.2   | 12.6  | 16.0  | 18.3   | 19.4    | 12.6    | 7.1     | 8.4     | 2.9   | 1.0      | 100.0   |
2.23 **Percentage distribution of calorie intake per consumer unit per diem over different food groups: sector-wise comparison.** Table 18 shows the distribution of calorie intake over nine different food groups. The tenth group i.e., "Alcoholic Beverages" for which conversion factors are not readily available has not been considered for the purpose of finding out the distribution of the relevant nutrients. So far as the calorie intakes from the various food groups are concerned, the major source of energy reported in both the sectors, are cereals (including cereals substitute). Next in order of importance are oils & fats followed by Pulses, nuts and oilseeds, milk and milk products for both rural and urban. Sugar and honey are found to be making significant contributions (about 6-7 per cent) to the total intake of calorie by the population of both the sectors of the State.

<table>
<thead>
<tr>
<th>Calorie intake level</th>
<th>no. of consumer units per hh</th>
<th>Cereals</th>
<th>Roots and Tubers</th>
<th>Sugar and Honey</th>
<th>Pulses, Nuts and Oilseeds</th>
<th>Vegetables and Fruits</th>
<th>Meat, Eggs and Fish</th>
<th>Milk and Milk Products</th>
<th>Oils and Fats</th>
<th>Miscellaneous Food, Food Products</th>
<th>all</th>
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A REPORT ON

‘HOUSEHOLD CONSUMER EXPENDITURE’

BASED ON DATA COLLECTED IN STATE SAMPLE OF

61st ROUND OF NATIONAL SAMPLE SURVEY
(JULY, 2004 –, JUNE 2005)

VOL.II

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

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<td>Concepts and Definition</td>
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<td>Estimated number of households and persons by sex for each MPCE class</td>
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<td>Per 1000 break-up of households and persons by MPCE class and number per 1000 households of adults and children by sex in different MPCE classes</td>
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<td>Quantity (kg) of consumption of cereals and pulses per person for each MPCE class</td>
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Chapter - Two
CONCEPTS AND DEFINITIONS

Concepts and Definitions

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

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

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

2.4 **Household consumer expenditure:** The expenditure incurred by a household on domestic consumption during the reference period is the household's consumer expenditure. Household consumer expenditure is the total of the monetary values of consumption of various groups of items, namely (i) food, pan (betel leaves), tobacco, intoxicants and fuel & light, (ii) clothing and footwear and (iii) miscellaneous goods and services and Durable articles.

2.5 For groups (i) and (ii), the total value of consumption is derive aggregating the monetary value of goods actually consumed during the reference period. An item of clothing and footwear would be considered to have been consumed if it is brought into maiden or first use during the reference period. The consumption may be out of (a) purchases made 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. For evaluating the consumption of the items of group (iii), i.e., items categorised as miscellaneous goods and services and durable articles, a different approach is followed. In this case, the expenditure made during the reference period for the purchase or acquisition of goods and services is considered as consumption.

2.6 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. To avoid double counting, transfer payments like charity, loan advance, etc. made by the household are not considered as consumption for items of groups (i) and (ii), since transfer receipts of these items have been taken into account. However, the item "cooked meals" is 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 and employees will also be recorded in the purchaser household.

2.7 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. However, donors of free cooked meals are likely to be concentrated at the upper end of the per capita expenditure range and the corresponding recipients at the lower end of the same scale. Consequently, the derived nutrition intakes may get inflated for the rich (net donors) and understated for the poor (net recipients). This point has to be kept in mind while interpreting the NSS consumer expenditure data for studies relating to the nutritional status of households.

2.8 **Value of consumption:** 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.

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

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

<table>
<thead>
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<th>item of consumption reference period</th>
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<td>clothing, footwear, education, medical care (institutional) and durable goods</td>
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<tr>
<td>“last 30 days” and “last 365 days” all other items (viz all food, pan, tobacco &amp; intoxicants, fuel and light, miscellaneous goods and services including non-institutional medical care, rents and taxes) last 30 days</td>
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</table>

2.11 **MPCE (U30) and MPCE (M):** Apart from a reference period of “last 30 days” which was used to collect data on all items of consumption, an additional reference period of “last 365 days” was used for 5 item groups: clothing (and bedding), footwear, education, medical care (institutional) and durable goods. Discussion of the basic results of the survey uses data collected with “last 30 days” as reference period for all items of consumption as has been the usual practice in the quinquennial rounds. But, for each sample household, the overall level

Level and Pattern of Consumer Expenditure, 2004-05 of living indicator or MPCE has also been worked out using the estimates based on the reference period of the “last 365 days” for those categories for which such data had been collected. This gives an alternative figure for MPCE of each household. This alternative MPCE is referred to in this report as “MPCE (M)”. The MPCE based on the uniform reference period of “last 30 days” for all items is referred to as “MPCE (U30)”, or simply “MPCE”.

2.12 **Adjusted MPCE:** Occasionally, MPCE (M) (see paragraph 2.11 above) has been referred to as “MPCE after adjustment” or “adjusted MPCE”, while MPCE (U30) has been referred to as “unadjusted MPCE”.

5
CATEGORIES OF CONSUMPTION ITEMS

Barley products: This includes sattu prepared by frying and powdering of barley.

Beverages, etc.: This stands for “beverages, refreshments and processed food”. It includes tea, coffee, mineral water, soft drinks, fruit juice (not prepared at home), green coconut water, 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” (e.g. against “wheat”), “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: The term “clothing” is used in this report as a short form of “clothing and bedding”. Besides clothing proper, it 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. Imported ready-made garments, even if purchased second-hand, are shown as first-hand purchase. 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 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. Oilseeds are sometimes purchased or grown by a household for extracting edible oil (by crushing) for consumption. The value of oilseeds so used is included in “edible oil”.

**Education:** This includes expenditure on goods purchased for the purpose of education, viz., books and journals, newspapers, paper, pen, pencil, 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. Expenditure on Internet other than telephone charges is included here. Occasional payments to the school fund made on account of charities, and “donations” generally, are not included here, as they are regarded as transfer 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/vcr/vcp, 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”.

**Maize products:** This includes cornflakes, popcorn, etc., made of maize.

**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 appliances 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 personal effects:** These include spectacles, torches, locks, umbrellas, raincoats, gas lighters, etc. In the consumer expenditure schedule, this group was called “goods for personal care and effects”. These are not included in “durable goods” but in “miscellaneous goods and services”.

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7
**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, the schedule of enquiry of data 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, tubelights, 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. In the consumer expenditure schedule, this group was called “sundry articles”.

**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.

**Rice products:** Rice products are foods like chira, khoi, lawa, muri, rice powder, etc. which are obtained by splitting, frying, powdering, or parching of the grain.

**Spices:** Consumption of garlic and ginger, which in the schedule appear under “vegetables”, is accounted in spices and not in “vegetables”. Green chillies are, however, included in “vegetables”.

**Vegetables:** This excludes ginger and garlic, which have been included in the estimates of consumption of “spices”, though data for ginger and garlic were collected in the schedule under “vegetables”.

**Wheat products:** Bread is included here, but not wheat preparations like biscuits, cakes, etc., which are accounted in “beverages, refreshments and processed food”.

**LEVEL OF CONSUMPTION**

2.13 The main indicator of standard of living generated by the NSS consumer expenditure survey is Monthly Per Capita Consumer Expenditure (MPCE). This is easy to understand at the national or State (or region) level – 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 ÷ 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 thus helps provide, not just the average MPCE at any level 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.

2.14 **Reference period:** It was mentioned earlier (Chapter 2, paragraph 2.11) that, for five categories of non-food expenditure (relatively infrequent purchase categories or the “I-type” for short), the schedule of enquiry used two reference periods of data collection – “last 30 days” and “last 365 days”.

8
The purpose was partly to investigate the differences in data produced by these two different reference periods. A more important purpose was to keep the methodology of the 61st round survey the same as that of the 50th round (1993-94) consumer expenditure survey, with which its results could be compared. This double reference period resulted in two different and alternative values of monthly consumption expenditure being available for these items. Most importantly, household MPCE, or monthly per capita expenditure on all items of consumption put together, also had two alternative values depending on which reference period was used for the five “I-type” categories.

2.15 In the past, whenever the NSS collected consumption data on any item group with two reference periods from each surveyed household, “last 30 days” was always one of the reference periods used, and the major findings were released using a reference period of 30 days for such item groups. Moreover, the results of the 50th round survey of 1993-94, which belongs to the quinquennial series of full-scale consumer expenditure surveys, and which uses exactly the same reference period structure as the 61st round, were released using a reference period of 30 days for all items. Comparability of the survey results with past data thus dictates that the basic results of this survey be based on the “last 30 days” reference period for all items. This chapter will generally use, for the 61st round, the data collected with “30 days” reference period for all items of consumption unless otherwise stated. A problem remains with the last round of the quinquennial series, the 55th, in which only data with “365 days” The smaller-scale surveys, which are not part of this series, are said to form the “annual” series. reference period was collected for the I-type categories. For precise comparison of MPCE with the 55th round, therefore, it has been necessary, at times, to use the “MPCE (M)” of the 61st round instead of the usual MPCE or “MPCE (U30)”.

The nutritional intake of a sample household has been measured by converting the quantities of the items of food consumed by the household into equivalent amounts of energy, protein and fat (Details may be seen in the Appendix III).

Some of the concepts regarding nutritional intake are briefly given below.

2.16 **Nutrients:** A wide range nutrients are necessary to a person for performance of various bodily functions and also to lead a healthy life. These include proteins, fat, carbohydrate and minerals. These are chemical ingredients, which are present in the food substances. The food containing these nutrients, which are consumed daily are classified as cereals, pulses, nuts and oilseeds, vegetables, fruits, milk and milk products and also foods, fleshy in nature (fish, meat and poultry).

2.17 Protein, fat and carbohydrate are some times referred to as proximate principles. They get oxidized in the body to yield energy, which the body needs. Although, proteins provide energy, their primary function is to provide amino acids for building body proteins. Fats, particularly the vegetable oils, besides being a concentrated source of energy, provide essential fatty acids, which perform function akin to vitamins in the body. Vitamins and minerals do not supply energy but they play an important role in the regulation of the metabolic activity in the body and help in the utilization of the proximate principles.

2.18 **Proteins:** Proteins are one of the most important nutrients required by the body and should be available in adequate amounts in the diet. The protein needed by the body has to be supplied through the diet we consume. All foods except refined sugar, oil and fats contain protein to varying degree. Some foods contain high amount of protein and can be classified as protein rich foods. Example of such foods is animal foods like meat, fish and egg and plant foods like pulses, oilseeds and nuts. Milk also can be classified under this category if due allowance is made for large amount of water in it. These foods
contain over 20 percent protein and soyabean is the richest source containing over 40 percent of protein. Cereals are moderate source of protein as they contain about 10 percent protein. Rice contains less protein (7 percent) than wheat (approximately 10 percent) and other cereals. Leafy vegetables, fruits, roots, tubers are generally poor sources of protein as they contain less than 2 percent protein. The protein values were calculated from the nitrogen contents and the factor used was 6.25 for all the food stuffs.

2.19 Fats: Fat is an important component of diet and serves a number of functions in the body. Fat is a concentrated source of energy and per unit weight, it supplies, is more than twice the energy furnished by either of protein or carbohydrate. It also imparts palatability to a diet and retards the pace of emptying stomach. Presence of fat in the diet is important for the absorption of fat-soluble vitamins like vitamin A and carotene present in the diet. Apart from these functions, some fats, particularly those derived from vegetable sources provide what is known as “essential fatty acids” (EFA) which has vitamins like functions in body. Fats in the diet can be of two kinds, the visible and invisible fat. The visible fats are those derived from vegetable fats like ground nut, mustard, coconut, safflower, till which are liquid fats. The invisible fats are present in other food items like cereals, pulses, oilseeds, milk, egg, meat etc. This invisible fat is believed to contribute significantly to the total fat and essential fatty acid contents of diet depending upon the nature and quantity of foodstuff present in the diet. The values of fat relate to total ether extractives and measured in gm.

2.20 Carbohydrates: Carbohydrates are a class of energy yielding substances, which include starch, glucose, cane sugar, milk etc. Grain foods and roots and tubers are largely composed of starch, a complex carbohydrate. Food ingredients, like simple sugars namely cane sugar, glucose, are pure carbohydrate. Glucose derived from starch and other sugar present in the diet is the main source of energy in the body. Carbohydrates derived from cereals form chief source of energy in Indian diets.

2.21 Energy: Protein, fat and carbohydrates are mainly the energy yielding components of a diet. Proteins normally supply 10 to 12 percent of energy in most diets; energy that carbohydrate and fat contribute may vary from diet to diet. It is desirable that the energy from fat should not exceed 30 percent and the rest may be derived from carbohydrate. Quantitative food requirements are usually estimated in terms of energy. The unit of measuring energy is calories, which is the amount of heat necessary to raise the temperature of one kg of water by 1°C from 14.5°C to 15.5°C. The calorie unit of measurement of food items is thousand times the conventional calorie unit of energy. Hence, in some studies the unit of energy-nutrient notations like “kcal” (i.e. kilocalories or thousand calories) or simple “cal” are used. In this chapter, only “calories” has been used to represent the unit of energy for nutrition, which is one thousand times of a conventional calorie unit.

2.22 Food commodities by major groups: A classification of food commodities into 10 major food groups as in the table no.2.1 has been framed. Energy intake is presented as a break-up over these 10 groups, which usually contribute towards generation of energy in the body when consumed.

<table>
<thead>
<tr>
<th>Food group No.</th>
<th>Name of the group</th>
</tr>
</thead>
<tbody>
<tr>
<td>I</td>
<td>Cereals</td>
</tr>
<tr>
<td>II</td>
<td>Roots and Tubers</td>
</tr>
<tr>
<td>III</td>
<td>Sugars and Honey</td>
</tr>
<tr>
<td>IV</td>
<td>Pulses, Nuts and Oil seeds</td>
</tr>
<tr>
<td>V</td>
<td>Vegetables and Fruits</td>
</tr>
<tr>
<td>VI</td>
<td>Meat, Eggs and Fish</td>
</tr>
</tbody>
</table>

Table No.2.1
Classification of food commodities
2.23 **Consumer unit:** A person of a particular sex and age group is represented by an index i.e. consumer unit number, according to the requirement of energy in terms of standard applicable to a “reference man”. A male in the age group 20-39 years is considered as a standard known as the “reference man” and his per diem energy requirement forms a single consumer unit. The indices representing the energy requirement levels per diem of the different members of a household irrespective of age and sex are added together to derive the total number of consumer units in that household with the help of the table no.2.2 showing age-sexwise indices.

<table>
<thead>
<tr>
<th>Age group (in completed years)</th>
<th>Sex</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Male</td>
<td>Female</td>
<td></td>
</tr>
<tr>
<td>Less than 1</td>
<td>0.43</td>
<td>0.43</td>
<td></td>
</tr>
<tr>
<td>1-3</td>
<td>0.54</td>
<td>0.54</td>
<td></td>
</tr>
<tr>
<td>4-6</td>
<td>0.72</td>
<td>0.72</td>
<td></td>
</tr>
<tr>
<td>7-9</td>
<td>0.87</td>
<td>0.87</td>
<td></td>
</tr>
<tr>
<td>10-12</td>
<td>1.03</td>
<td>0.93</td>
<td></td>
</tr>
<tr>
<td>13-15</td>
<td>0.97</td>
<td>0.80</td>
<td></td>
</tr>
<tr>
<td>16-19</td>
<td>1.02</td>
<td>0.75</td>
<td></td>
</tr>
<tr>
<td>20-39</td>
<td>1.00</td>
<td>0.71</td>
<td></td>
</tr>
<tr>
<td>40-49</td>
<td>0.95</td>
<td>0.68</td>
<td></td>
</tr>
<tr>
<td>50-59</td>
<td>0.90</td>
<td>0.64</td>
<td></td>
</tr>
<tr>
<td>60-69</td>
<td>0.80</td>
<td>0.51</td>
<td></td>
</tr>
<tr>
<td>70 and above</td>
<td>0.70</td>
<td>0.50</td>
<td></td>
</tr>
</tbody>
</table>

2.24 **“Norm” level of calorie intake:** The “norm” level of calorie intake is taken as 2700 calories per consumer unit per day. In reality, the energy requirement of individuals depend on 4 variables, interrelated in a complex way. These variables are (a) physical activity, (b) body size and composition, (c) age and (d) climate and other ecological factors. The “norm” level is simplification of the real situation in terms of age and/or sex of a person.

2.25 **Adjustment of level of calorie intake per diem per consumer unit:** In the current round also, data were collected on the quantity and value of food items consumed by the households during a period of last 30 days preceding the date of enquiry. The quantity estimates of the food items consumed by a household were measured in units of calorie after application of conversion factors appropriate to the items of food. The estimates of total calorie equivalent of all food consumed by the household during the reference period is derived thus by aggregation over different groups (components) of food. Finally, the required figure on the level of calorie intake per diem per consumer unit was calculated by sub-dividing this aggregate by the product of the number of consumer units in the household and the duration of the reference period i.e., 30 days.
It is important to underline that the average estimate of calorie intake per consumer unit per
diem, so derived, may not necessarily represent the ‘true’ level of intake of a household for two reasons. Firstly, there may be members of the household who might have consumed food from their employers (without payment) or while as guests in other households or children in the household may have received free mid-day meals from schools/balwadis. These free meals eaten outside home and hence their nutrient content would be omitted from the consumer expenditure of the recipient households as recipients would not be able to recollect the detailed ingredients going into the meals eaten outside. Secondly, persons other than the household members might have been entertained as guests during ceremonies or on any other occasions with food which though not consumed by household members, gets included in the consumer expenditure of the meals-serving household but the guests are justifiably not counted as members of households. While the former is likely to depress the reported per capita level of calorie intake of the household, the latter will have a tendency to inflate it. Hence, to bring the estimate of calorie intake level closer to ‘true’ intake, the following adjustment procedure has been suggested. This is based on the information on the number of meals eaten by household members at home and those served to guests and employees as well as free meals eaten outside home by household members. This information is being collected in the quinquennial rounds of consumer expenditure surveys since the 38th round.

2.26 Food reported to be consumed by a household may be broken up into three components in terms of number of meals viz.,
(i) number of meals consumed by the household member in the household (\(M_h\));
(ii) number of meals consumed by guests (\(M_g\)),
(iii) number of meals consumed by employees (\(M_e\)).

2.27 All these three components are accounted in the total reported food consumption. But, the food received by members of households free (\(M_f\)) as guest or as employees does not enter in the reported consumption. Apart from the three types of meals enumerated above, information on number of meals consumed outside home and not included in the consumer expenditure for the household, was separately collected. With this set of information the derived level of calorie intake per diem per consumer unit for a household (\(C\)) can be adjusted as (\(C_a\)) to get a better approximation to the ‘true’ calorie intake of that household. The suggested adjustment by Minhas is given by

\[
C_a = C \quad \frac{M_h + M_f}{M_h + M_g + M_e}
\]

2.28 Notice that the adjustment factor would exceed unity for the poor households who would generally be recipients from free meals much more than servers of food to guests and employees. It would be less than unity for richer households who would generally serve more meals to outsiders than receive them.
Chart Showing Calorie, Protein And Fat Content Per Unit Quantity Of Food Items Listed In The Consumer Expenditure Schedule Of NSS 50th Round (July 1993–June 1994)

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Description of food item</th>
<th>*Unit</th>
<th>No. of calories per unit (kcal)</th>
<th>Protein per unit (gm)</th>
<th>Fat per unit (gm)</th>
<th>Food Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>(2)</td>
<td>(3)</td>
<td>(4)</td>
<td>(5)</td>
<td>(6)</td>
<td>(7)</td>
</tr>
<tr>
<td>101</td>
<td>rice – PDS</td>
<td>kg</td>
<td>3460</td>
<td>75</td>
<td>5</td>
<td>I</td>
</tr>
<tr>
<td>102</td>
<td>rice-other sources</td>
<td>kg</td>
<td>3460</td>
<td>75</td>
<td>5</td>
<td>I</td>
</tr>
<tr>
<td>103</td>
<td>chira</td>
<td>kg</td>
<td>3460</td>
<td>66</td>
<td>12</td>
<td>I</td>
</tr>
<tr>
<td>104</td>
<td>khoi, lawa</td>
<td>kg</td>
<td>3250</td>
<td>75</td>
<td>1</td>
<td>I</td>
</tr>
<tr>
<td>105</td>
<td>muri</td>
<td>kg</td>
<td>3250</td>
<td>75</td>
<td>1</td>
<td>I</td>
</tr>
<tr>
<td>106</td>
<td>other rice products</td>
<td>kg</td>
<td>3460</td>
<td>75</td>
<td>5</td>
<td>I</td>
</tr>
<tr>
<td>107</td>
<td>wheat / atta - PDS</td>
<td>kg</td>
<td>3410</td>
<td>121</td>
<td>17</td>
<td>I</td>
</tr>
<tr>
<td>108</td>
<td>wheat / atta - other sources</td>
<td>kg</td>
<td>3410</td>
<td>121</td>
<td>17</td>
<td>I</td>
</tr>
<tr>
<td>110</td>
<td>maida</td>
<td>kg</td>
<td>3480</td>
<td>110</td>
<td>9</td>
<td>I</td>
</tr>
<tr>
<td>111</td>
<td>suji, rawa</td>
<td>kg</td>
<td>3480</td>
<td>104</td>
<td>8</td>
<td>I</td>
</tr>
<tr>
<td>112</td>
<td>sewai, noodles</td>
<td>kg</td>
<td>3520</td>
<td>87</td>
<td>4</td>
<td>I</td>
</tr>
<tr>
<td>113</td>
<td>bread (bakery)</td>
<td>kg</td>
<td>2450</td>
<td>78</td>
<td>7</td>
<td>I</td>
</tr>
<tr>
<td>114</td>
<td>other wheat products</td>
<td>kg</td>
<td>3460</td>
<td>118</td>
<td>15</td>
<td>I</td>
</tr>
<tr>
<td>115</td>
<td>jowar &amp; products</td>
<td>kg</td>
<td>3490</td>
<td>104</td>
<td>19</td>
<td>I</td>
</tr>
<tr>
<td>116</td>
<td>bajra &amp; products</td>
<td>kg</td>
<td>3032</td>
<td>97</td>
<td>42</td>
<td>I</td>
</tr>
<tr>
<td>117</td>
<td>maize &amp; products</td>
<td>kg</td>
<td>3420</td>
<td>111</td>
<td>36</td>
<td>I</td>
</tr>
<tr>
<td>118</td>
<td>barely &amp; products</td>
<td>kg</td>
<td>3360</td>
<td>115</td>
<td>13</td>
<td>I</td>
</tr>
<tr>
<td>120</td>
<td>small millets &amp; products</td>
<td>kg</td>
<td>2615</td>
<td>97</td>
<td>34</td>
<td>I</td>
</tr>
<tr>
<td>121</td>
<td>ragi &amp; products</td>
<td>kg</td>
<td>3280</td>
<td>73</td>
<td>13</td>
<td>I</td>
</tr>
<tr>
<td>122</td>
<td>other cereals</td>
<td>kg</td>
<td>2615</td>
<td>97</td>
<td>34</td>
<td>I</td>
</tr>
<tr>
<td>139</td>
<td>cereal substitutes</td>
<td>kg</td>
<td>2090</td>
<td>28</td>
<td>3</td>
<td>II</td>
</tr>
<tr>
<td></td>
<td>(tapioca, Jackfruit seed etc.)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>140</td>
<td>arhar, tur</td>
<td>kg</td>
<td>3350</td>
<td>223</td>
<td>17</td>
<td>IV</td>
</tr>
<tr>
<td>141</td>
<td>gram (split)</td>
<td>kg</td>
<td>3720</td>
<td>208</td>
<td>56</td>
<td>IV</td>
</tr>
<tr>
<td>142</td>
<td>gram (whole)</td>
<td>kg</td>
<td>3720</td>
<td>208</td>
<td>56</td>
<td>IV</td>
</tr>
<tr>
<td>143</td>
<td>moong</td>
<td>kg</td>
<td>3480</td>
<td>245</td>
<td>12</td>
<td>IV</td>
</tr>
<tr>
<td>144</td>
<td>masur</td>
<td>kg</td>
<td>3430</td>
<td>251</td>
<td>7</td>
<td>IV</td>
</tr>
<tr>
<td>145</td>
<td>urd</td>
<td>kg</td>
<td>3470</td>
<td>240</td>
<td>14</td>
<td>IV</td>
</tr>
<tr>
<td>146</td>
<td>peas</td>
<td>kg</td>
<td>3150</td>
<td>197</td>
<td>11</td>
<td>IV</td>
</tr>
<tr>
<td>147</td>
<td>soyabean</td>
<td>kg</td>
<td>4320</td>
<td>432</td>
<td>195</td>
<td>IV</td>
</tr>
<tr>
<td>148</td>
<td>khesari</td>
<td>kg</td>
<td>3450</td>
<td>282</td>
<td>6</td>
<td>IV</td>
</tr>
<tr>
<td>150</td>
<td>other pulses</td>
<td>kg</td>
<td>3400</td>
<td>220</td>
<td>12</td>
<td>IV</td>
</tr>
<tr>
<td>151</td>
<td>gram products</td>
<td>kg</td>
<td>3600</td>
<td>171</td>
<td>53</td>
<td>IV</td>
</tr>
<tr>
<td>152</td>
<td>besan</td>
<td>kg</td>
<td>3400</td>
<td>220</td>
<td>12</td>
<td>IV</td>
</tr>
<tr>
<td>Item Description</td>
<td>Unit</td>
<td>Price</td>
<td>Quantity</td>
<td>Region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>----------------------------------</td>
<td>-------</td>
<td>--------</td>
<td>----------</td>
<td>--------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>153 other pulse products</td>
<td>kg</td>
<td>3400</td>
<td>220</td>
<td>IV</td>
<td></td>
<td></td>
</tr>
<tr>
<td>160 milk: liquid</td>
<td>litre</td>
<td>1000</td>
<td>40</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>161 baby food</td>
<td>kg</td>
<td>3570</td>
<td>380</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>162 milk: condensed/powder</td>
<td>kg</td>
<td>4960</td>
<td>258</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>163 curd</td>
<td>kg</td>
<td>600</td>
<td>31</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>164 ghee</td>
<td>kg</td>
<td>9000</td>
<td>1000</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>165 butter</td>
<td>kg</td>
<td>7290</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>166 ice-cream (rural)</td>
<td>Re</td>
<td>10.9</td>
<td>0.65</td>
<td>IX</td>
<td></td>
<td></td>
</tr>
<tr>
<td>166 ice-cream (urban)</td>
<td>Re</td>
<td>9.8</td>
<td>0.59</td>
<td>IX</td>
<td></td>
<td></td>
</tr>
<tr>
<td>167 other milk</td>
<td>Re</td>
<td>55.2</td>
<td>1.81</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>167 other milk (rural)</td>
<td>Re</td>
<td>49.7</td>
<td>1.63</td>
<td>VII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>170 vanaspati, margarine</td>
<td>kg</td>
<td>9000</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>171 mustard oil</td>
<td>kg</td>
<td>9000</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>172 groundnut oil</td>
<td>kg</td>
<td>9000</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>173 coconut oil</td>
<td>kg</td>
<td>9000</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>174 edible oil: others</td>
<td>kg</td>
<td>9000</td>
<td>-</td>
<td>VIII</td>
<td></td>
<td></td>
</tr>
<tr>
<td>180 eggs</td>
<td>no</td>
<td>100</td>
<td>8</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>181 fish, prawn</td>
<td>kg</td>
<td>1050</td>
<td>140</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>182 goat meat/ mutton</td>
<td>kg</td>
<td>1180</td>
<td>214</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>183 beef / buffalo meat</td>
<td>kg</td>
<td>1140</td>
<td>226</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>184 pork</td>
<td>kg</td>
<td>1140</td>
<td>187</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>185 chicken</td>
<td>kg</td>
<td>1090</td>
<td>259</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>186 other: birds, crab, oyster,</td>
<td>kg</td>
<td>900</td>
<td>180</td>
<td>VI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>tortoise ect.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>190 potato</td>
<td>kg</td>
<td>970</td>
<td>16</td>
<td>II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>191 onion</td>
<td>kg</td>
<td>550</td>
<td>15</td>
<td>II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>192 radish</td>
<td>kg</td>
<td>170</td>
<td>7</td>
<td>II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>193 carrot</td>
<td>kg</td>
<td>480</td>
<td>9</td>
<td>II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>194 turnip</td>
<td>kg</td>
<td>290</td>
<td>5</td>
<td>II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>195 beet</td>
<td>kg</td>
<td>430</td>
<td>17</td>
<td>II</td>
<td></td>
<td></td>
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<td>12</td>
<td>II</td>
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</tr>
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<tr>
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<tr>
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<td>18</td>
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<td>16</td>
<td>V</td>
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<td>Quantity urban</td>
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<td>IX</td>
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<td>foreign liquor or refined liquor</td>
<td>litre</td>
<td>380</td>
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Chapter III
Sample Design and Estimation Procedure

Sample Design

3.1 Outline of sample design: A stratified multi-stage design has been adopted for the 61st round survey. The first stage units (FSU) were the 2001 census villages in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. The ultimate stage units (USU) were households in both the sectors. In case of large FSUs i.e. villages/towns/blocks requiring hamlet-group (hg)/sub-block (sb) formation, one intermediate stage was the selection of two hgs/sbs from each FSU.

3.2 Sampling Frame for First Stage Units: For the rural sector, the list of 2001 census villages (Panchayat wards for Kerala) constituted the sampling frame. For the urban sector, the list of latest available Urban Frame Survey (UFS) blocks and for non-UFS towns list of such towns/OGs had been considered as the sampling frame.

3.3 Stratification: Within each district of a State/UT, generally speaking, two basic strata had been formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them had been considered to form a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.

Sub-stratification:
3.4 Rural sector: If ‘r’ be the sample size allocated for a rural stratum, the number of sub-strata formed was ‘r/2’. The villages within a district as per frame were first arranged in ascending order of population. Then sub-strata 1 to ‘r/2’ were demarcated in such a way that each sub-stratum comprised a group of villages of the arranged frame and had more or less equal population.

3.5 Urban sector: If ‘u’ be the sample size for a urban stratum, ‘u/2’ number of sub-strata were formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, were first arranged in ascending order of population. Next, UFS blocks of each town were arranged by IV unit no. X block no. in ascending order. From this arranged frame of UFS blocks of all the towns, ‘u/2’ numbers of sub-strata were formed in such a way that each sub-stratum had more or less equal number of FSUs.

3.6 For towns with population 10 lakhs or more, the urban blocks were first arranged by IV unit no. X block no. in ascending order. Then ‘u/2’ number of sub-strata were formed in such a way that each sub-stratum had more or less equal number of blocks.

3.7 Total sample size (FSUs): 12,984 FSUs for central sample and 14104 for state sample were allocated at all-India level. For Maharashtra State, the central sample size was 1,008 FSUs and the state sample size was 1,260 FSUs.

3.8 Allocation of total sample to States and: The total number of sample FSUs was allocated to the States and UTs in proportion to population as per census 2001 subject to availability of investigators ensuring more or less uniform workload.
3.9 **Allocation of State level sample to rural and urban sectors:** State/ UT level sample was allocated between two sectors in proportion to population as per *census 2001* with 1.5 weightage to urban sector subject to the restriction that urban sample size for bigger states like Maharashtra, Tamil Nadu etc. had not exceeded the rural sample size. A minimum of 8 FSUs had been allocated to each state/ UT separately for rural and urban areas.

3.10 **Allocation to strata:** Within each sector of a State/ UT, the respective sample size was allocated to the different strata in proportion to the stratum population as per census 2001. Allocations at stratum level had been adjusted to a multiple of 4 with a minimum sample size of 4.

3.11 **Selection of FSUs:** Two FSUs were selected with Probability Proportional to Size With Replacement (PPSWR), size being the population as per census 2001 from each sub-stratum of a district of rural sector. For urban sector, from each sub-stratum two FSUs were selected by using Simple Random Sampling Without Replacement (SRSWOR). Within each sub-stratum, samples were drawn in the form of two independent sub-samples in both the rural and urban sectors.

3.12 **Selection of hamlet-groups/ sub-blocks/ households:** Large FSU having approximate present population of 1200 or more was divided into a suitable number (say, D) of ‘hamlet-groups’ in the rural sector and ‘sub-blocks’ in the urban sector as stated below.

<table>
<thead>
<tr>
<th>approximate present population of the sample village/block</th>
<th>no. of hgs/sbs to be formed (D)</th>
</tr>
</thead>
<tbody>
<tr>
<td>less than 1200 (no hamlet-groups/sub-blocks)</td>
<td>1</td>
</tr>
<tr>
<td>1200 to 1799</td>
<td>3</td>
</tr>
<tr>
<td>1800 to 2399</td>
<td>4</td>
</tr>
<tr>
<td>2400 to 2999</td>
<td>5</td>
</tr>
<tr>
<td>3000 to 3599</td>
<td>6</td>
</tr>
<tr>
<td>…………………and so on</td>
<td></td>
</tr>
</tbody>
</table>

Two hamlet-groups (hg)/ sub-blocks (sb) were selected from a large FSU wherever hamlet-groups/ sub-blocks had been formed, by SRSWOR. Listing and selection of the households were done independently in the two selected hamlet-groups/ sub-blocks.

3.13 **Formation of Second Stage Strata and allocation of households**

All the households listed in the selected village/block/ hamlet-groups/ sub-blocks were stratified into three second stage strata (SSS) as given below:

**Rural:** The three second-stage-strata (SSS) in the rural sector will be formed in the following order:

<table>
<thead>
<tr>
<th>SSS 1:</th>
<th>relatively affluent households</th>
</tr>
</thead>
<tbody>
<tr>
<td>SSS 2:</td>
<td>from the remaining households, households having principle earning from non-agricultural activity</td>
</tr>
<tr>
<td>SSS 3:</td>
<td>other households</td>
</tr>
</tbody>
</table>

**Urban:** The three second-stage-strata (SSS) in the urban sector will be formed in the following order:
SSS 1: households with MPCE more than A  
SSS 2: households with MPCE equal to or less than A  but equal to or more than B  
SSS 3: households with MPCE less than B  

The values of cut-off point A & B (urban MPCE in Rs.) for each NSS state region  

<table>
<thead>
<tr>
<th>State</th>
<th>State-region code</th>
<th>description</th>
<th>B</th>
<th>A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maharashtra</td>
<td>271</td>
<td>Coastal</td>
<td>720</td>
<td>1970</td>
</tr>
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<td></td>
<td>272</td>
<td>Inland Western</td>
<td>560</td>
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</tr>
<tr>
<td></td>
<td>273</td>
<td>Inland Northern</td>
<td>440</td>
<td>1550</td>
</tr>
<tr>
<td></td>
<td>274</td>
<td>Inland Central</td>
<td>410</td>
<td>1020</td>
</tr>
<tr>
<td></td>
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<td>Inland Eastern</td>
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<td>1410</td>
</tr>
<tr>
<td></td>
<td>276</td>
<td>Eastern</td>
<td>560</td>
<td>1360</td>
</tr>
</tbody>
</table>

3.14 Compositions of second-stage strata (SSS) with number of households to be surveyed from different SSS for schedule 1.0 & 10 of enquiry were as follows:

<table>
<thead>
<tr>
<th>SSS</th>
<th>composition of SSS</th>
<th>number of households surveyed</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>without hg/sb formation</td>
</tr>
<tr>
<td><strong>Rural</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSS 1:</td>
<td>relatively affluent households</td>
<td>2</td>
</tr>
<tr>
<td>SSS 2:</td>
<td>from the remaining households, households having principle earning from non-agricultural activity</td>
<td>4</td>
</tr>
<tr>
<td>SSS 3:</td>
<td>other households</td>
<td>4</td>
</tr>
<tr>
<td><strong>Urban</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SSS 1:</td>
<td>households with MPCE more than A</td>
<td>2</td>
</tr>
<tr>
<td>SSS 2:</td>
<td>households with MPCE equal to or less than A  but equal to or more than B</td>
<td>4</td>
</tr>
<tr>
<td>SSS 3:</td>
<td>households with MPCE less than B</td>
<td>4</td>
</tr>
</tbody>
</table>

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

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

s = subscript for s-th stratum

= 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

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

\( X^Y \) = 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.

3.17 Formulae for Estimation of Aggregates for a particular sub-sample and stratum in Rural / Urban sector:

Rural:

Estimation formula for stratum 1:

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

\[ \hat{Y} = \sum_j \hat{y}_j \]

**Estimation formula for other strata:**

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

\[ \hat{Y} = \frac{Z}{n_j} \sum_{i=1}^{n_j} D_i \times \left[ \frac{H_{i1f}}{h_{i1f}} \sum_{k=1}^{h_{i1f}} y_{i1jk} + \frac{H_{i2f}}{h_{i2f}} \sum_{k=1}^{h_{i2f}} y_{i2jk} \right]; j = 1, 2. \]

(ii) For all selected households:

\[ \hat{Y} = \sum_j \hat{y}_j \]

**Urban:**

Estimation formula for a sub-stratum:

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

\[ \hat{Y} = \frac{N}{n_j} \sum_{i=1}^{n_j} D_i \times \left[ \frac{H_{i1f}}{h_{i1f}} \sum_{k=1}^{h_{i1f}} y_{i1jk} + \frac{H_{i2f}}{h_{i2f}} \sum_{k=1}^{h_{i2f}} y_{i2jk} \right]; j = 1, 2. \]

(ii) For all selected households:

\[ \hat{Y} = \sum_j \hat{y}_j \]

**Overall Estimate for Aggregates:**

Overall estimate for aggregates for a stratum \((Y_s)\) based on two sub-samples is obtained as:
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 (\( R^* \)) of the ratio (\( R=Y/X \)) will be obtained as \( R^* = \frac{\hat{Y}}{\hat{X}} \).

--x--
<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>estimated no. (00)</th>
<th>sex ratio</th>
<th>Sample Houses</th>
<th>sample persons</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Household</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Male</td>
<td>Female</td>
<td>Male</td>
<td>Female</td>
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<td>2938</td>
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</tr>
</tbody>
</table>
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 1U: Estimated number of Households and persons by sex for each MPCE class

<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>no. of sample villages/block : 756</th>
<th>Sub-Sample: all urban</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Maharashtra</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Household</td>
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<tr>
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</tr>
<tr>
<td></td>
<td>Male</td>
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</tr>
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<td></td>
<td>Children</td>
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</tr>
<tr>
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<tr>
<td></td>
<td>persons</td>
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<tr>
<td>MPCE class (Rs)</td>
<td>no. per 1000 of hhs</td>
<td>no. per 1000 of persons</td>
</tr>
<tr>
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<td>---------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Adults</td>
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<tr>
<td></td>
<td></td>
<td>Male  Female</td>
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<td>18  799  988</td>
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<td>23  1796  1671</td>
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<td>53</td>
<td>65  1510  1714</td>
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<td>95  1682  1734</td>
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<td>106</td>
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<td>111</td>
<td>119  1684  1686</td>
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<td>455-510</td>
<td>113</td>
<td>112  1784  1641</td>
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Table no 2U: Per 1000 break up of households and persons by MPCE class and number per 1000 households of adults and children by sex in different MPCE classes

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<th>no per 1000 of persons</th>
<th>no. per 1000 households of</th>
<th>sex ratio</th>
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## table 3U: Per 1000 break up of households by size for each MPCE class

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### av.MPCE (Rs.0.00)

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### estd. no hhs(00)

|                | 10624   | 7125    | 11456    | 20523    | 16514    | 8246     | 4097   | 2138   | 1357   | 2346   | 84426   |

### no. of sample hhs

|                | 788     | 684     | 1061     | 1711     | 1435     | 785      | 427    | 221    | 139    | 288    | 7539    |

State: Maharashtra

no. of sample villages/blocks: 756

Urban
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table 4R: Quantity (kg[0.00]) of consumption of cereals and pulses per person for a period of 30 days for each MPCE class

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T-10
Table 5R: Value (Rs. [0.00]) of consumption of cereals and pulses per person for a period of 30 days for each MPCE class

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## Maharashtra

**no. of sample village blocks:** 504

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T-13

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State: Maharashtra

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T-16
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<tr>
<td>House rent, garage rent (imputed-urban only)</td>
<td>.</td>
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</tbody>
</table>
Table 6a: Value of consumption (Rs [0.00]) of broad groups of food and non-food items per person for a period of 30 days for each MPCE class
Reference period for clothing & bedding, footwear, education etc., 365 days

<table>
<thead>
<tr>
<th>State: Maharashtra</th>
<th>Urban</th>
<th>no. of sample villages/blocks: 756</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>item</strong></td>
<td>MPCE class(Rs)</td>
<td>no. of hhs reporting consumption</td>
</tr>
<tr>
<td></td>
<td>0-335</td>
<td>335-395</td>
</tr>
<tr>
<td>Cereal : s.t</td>
<td>56.50</td>
<td>69.11</td>
</tr>
<tr>
<td>gram</td>
<td>0.32</td>
<td>0.26</td>
</tr>
<tr>
<td>Cereal substitutes: tapioca, jackfruit, etc</td>
<td>0.96</td>
<td>0.89</td>
</tr>
<tr>
<td>pulses &amp; pulse products</td>
<td>14.69</td>
<td>17.52</td>
</tr>
<tr>
<td>milk &amp; milk products : s.t</td>
<td>15.11</td>
<td>21.71</td>
</tr>
<tr>
<td>Edible oil : s.t</td>
<td>20.58</td>
<td>26.66</td>
</tr>
<tr>
<td>egg, fish and meat : s.t</td>
<td>11.58</td>
<td>19.62</td>
</tr>
<tr>
<td>vegetables</td>
<td>17.68</td>
<td>20.33</td>
</tr>
<tr>
<td>Fruits (fresh) : s.t</td>
<td>2.81</td>
<td>4.29</td>
</tr>
<tr>
<td>Fruits (dry) : s.t</td>
<td>4.28</td>
<td>5.33</td>
</tr>
<tr>
<td>Sugar : s.t</td>
<td>10.69</td>
<td>12.56</td>
</tr>
<tr>
<td>Salt</td>
<td>0.90</td>
<td>1.02</td>
</tr>
<tr>
<td>Beverages etc : s.t</td>
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<td>15.39</td>
</tr>
<tr>
<td>item</td>
<td>MPCE class(Rs)</td>
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</tr>
<tr>
<td>------</td>
<td>----------------</td>
<td>-------</td>
</tr>
<tr>
<td>food total</td>
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<td>225.19</td>
</tr>
<tr>
<td>pan : s.t.</td>
<td>1.46</td>
<td>2.33</td>
</tr>
<tr>
<td>tobacco : s.t.</td>
<td>3.74</td>
<td>4.22</td>
</tr>
<tr>
<td>intoxicants : s.t.</td>
<td>3.34</td>
<td>3.48</td>
</tr>
<tr>
<td>fuel and light : s.t.</td>
<td>39.59</td>
<td>48.73</td>
</tr>
<tr>
<td>clothing and bedding</td>
<td>26.04</td>
<td>31.00</td>
</tr>
<tr>
<td>footwear : s.t.</td>
<td>4.17</td>
<td>4.94</td>
</tr>
<tr>
<td>education : s.t.</td>
<td>5.12</td>
<td>6.32</td>
</tr>
<tr>
<td>medical-institutional : s.t.</td>
<td>1.47</td>
<td>2.49</td>
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<tr>
<td>medical-non institutional : s.t.</td>
<td>8.03</td>
<td>11.36</td>
</tr>
<tr>
<td>entertainment : s.t.</td>
<td>1.47</td>
<td>3.02</td>
</tr>
<tr>
<td>goods for personal care and effects : s.t.</td>
<td>0.72</td>
<td>1.46</td>
</tr>
<tr>
<td>toilet articles : s.t.</td>
<td>11.03</td>
<td>14.81</td>
</tr>
<tr>
<td>sundry articles : s.t.</td>
<td>7.19</td>
<td>9.11</td>
</tr>
<tr>
<td>misc.consumer goods</td>
<td>20.41</td>
<td>28.39</td>
</tr>
<tr>
<td>consumer services excluding conveyance : s.t.</td>
<td>14.16</td>
<td>17.01</td>
</tr>
<tr>
<td>item</td>
<td>MPCE class(Rs)</td>
<td>no. of hhs reporting consumption</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>----------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td></td>
<td>0-335</td>
<td>335-395</td>
</tr>
<tr>
<td>conveyance: s.t</td>
<td>6.09</td>
<td>7.81</td>
</tr>
<tr>
<td>misc.consumer services</td>
<td>20.25</td>
<td>24.82</td>
</tr>
<tr>
<td>rent: s.t</td>
<td>4.34</td>
<td>3.92</td>
</tr>
<tr>
<td>consumer taxes &amp; cesses</td>
<td>4.76</td>
<td>6.15</td>
</tr>
<tr>
<td>misc.goods &amp; services</td>
<td>49.75</td>
<td>63.28</td>
</tr>
<tr>
<td>durable goods: s.t</td>
<td>3.41</td>
<td>5.55</td>
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<tr>
<td>non-food total</td>
<td>146.13</td>
<td>183.71</td>
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<tr>
<td>total expenditure(15+29)</td>
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</tr>
<tr>
<td>durable (2nd hand)</td>
<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td>house rent, garage rent(Imputed-urban only)</td>
<td>69.33</td>
<td>102.05</td>
</tr>
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</table>
Table 6: Value of consumption (Rs [0.00]) of broad groups of food and non-food items per person for a period of 30 days for each MPCE class

<table>
<thead>
<tr>
<th>State: Maharashtra</th>
<th>no. of sample villages/blocks: 504</th>
<th>Rural</th>
<th>no. of hhs reporting consumption</th>
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<tr>
<td></td>
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<td>per 1000 hhs</td>
</tr>
<tr>
<td>item</td>
<td>0-235</td>
<td>235-270</td>
<td>270-320</td>
</tr>
<tr>
<td>cereal: s.t</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>gram</td>
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<td>0.44</td>
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<td>0.94</td>
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<td>milk &amp; milk products: s.t</td>
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<td>8.90</td>
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<tr>
<td>edible oil: s.t</td>
<td>12.37</td>
<td>20.28</td>
<td>22.73</td>
</tr>
<tr>
<td>egg, fish, and meat: s.t</td>
<td>6.97</td>
<td>11.05</td>
<td>11.78</td>
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<tr>
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<td>16.41</td>
<td>19.40</td>
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<td>4.03</td>
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<tr>
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<td>4.07</td>
<td>5.37</td>
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<td>salt</td>
<td>0.72</td>
<td>0.81</td>
<td>0.87</td>
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<tr>
<td>item</td>
<td>MPCE class(Rs)</td>
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<td>235-270</td>
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</tr>
<tr>
<td>beverages etc : s.t</td>
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<td>8.68</td>
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<td>161.26</td>
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<td>1.42</td>
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<tr>
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<td>4.25</td>
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<tr>
<td>intoxicants : s.t</td>
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<td>1.72</td>
<td>2.63</td>
</tr>
<tr>
<td>fuel and light : s.t</td>
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<td>30.07</td>
<td>34.25</td>
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<tr>
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<td>1.06</td>
<td>1.53</td>
</tr>
<tr>
<td>footwear : s.t</td>
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<td>0.05</td>
<td>0.86</td>
</tr>
<tr>
<td>education : s.t</td>
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<td>0.68</td>
<td>1.51</td>
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<td>medical-institutional : s.t</td>
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<td>0.00</td>
<td>0.00</td>
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<tr>
<td>medical-non institutional : s.t</td>
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<td>4.41</td>
<td>8.87</td>
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<td>entertainment : s.t</td>
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<td>0.14</td>
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<tr>
<td>goods for personal care and effects : s.t</td>
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<td>0.17</td>
<td>0.76</td>
</tr>
<tr>
<td>toilet articles : s.t</td>
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<td>9.29</td>
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<td>sundry articles : s.t</td>
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<td>6.18</td>
</tr>
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<td>15.42</td>
<td>16.36</td>
</tr>
<tr>
<td>item</td>
<td>0-235</td>
<td>235-270</td>
<td>270-320</td>
</tr>
<tr>
<td>------------------------------------------------</td>
<td>-------</td>
<td>---------</td>
<td>---------</td>
</tr>
<tr>
<td>consumer services excluding conveyance: s.t</td>
<td>9.05</td>
<td>11.24</td>
<td>13.47</td>
</tr>
<tr>
<td>conveyance: s.t</td>
<td>4.24</td>
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<td>7.24</td>
</tr>
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<td>17.52</td>
<td>20.71</td>
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<td>rent: s.t</td>
<td>0.34</td>
<td>0.18</td>
<td>0.23</td>
</tr>
<tr>
<td>consumer taxes &amp; cesses</td>
<td>2.16</td>
<td>4.26</td>
<td>4.12</td>
</tr>
<tr>
<td>misc.goods &amp; services</td>
<td>31.22</td>
<td>38.31</td>
<td>46.56</td>
</tr>
<tr>
<td>durable goods: s.t</td>
<td>0.00</td>
<td>0.98</td>
<td>0.55</td>
</tr>
<tr>
<td>nonfood: total</td>
<td>72.65</td>
<td>94.60</td>
<td>116.16</td>
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<tr>
<td>total expenditure(15+29)</td>
<td>189.12</td>
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<tr>
<td>clothing: second-hand</td>
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<td>0.00</td>
<td>0.09</td>
</tr>
<tr>
<td>durable (2nd hand)</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td>house rent, garage rent (imputed-urban only)</td>
<td>.</td>
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</table>
**Table 6: Value of consumption (Rs[0.00]) of broad groups of food and non-food items per person for a period of 30 days for each MPCE class**

Reference period for clothing & bedding, footwear, education etc. 30 days

<table>
<thead>
<tr>
<th>Item</th>
<th>State: Maharashtra</th>
<th>Urban</th>
<th>no. of sample villages/blocks: 756</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>0-335</td>
<td>335- 395</td>
<td>395- 485</td>
</tr>
<tr>
<td>cereal : s.t</td>
<td>56.50</td>
<td>69.11</td>
<td>75.49</td>
</tr>
<tr>
<td>gram</td>
<td>0.32</td>
<td>0.26</td>
<td>0.49</td>
</tr>
<tr>
<td>Cereal substitutes: tapioca, jackfruit etc</td>
<td>0.96</td>
<td>0.89</td>
<td>1.53</td>
</tr>
<tr>
<td>pulses &amp; pulse products</td>
<td>14.69</td>
<td>17.52</td>
<td>18.09</td>
</tr>
<tr>
<td>milk &amp; milk products : s.t</td>
<td>15.11</td>
<td>21.71</td>
<td>27.75</td>
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<tr>
<td>edible oil : s.t</td>
<td>20.58</td>
<td>26.66</td>
<td>29.33</td>
</tr>
<tr>
<td>egg, fish and meat : s.t</td>
<td>11.58</td>
<td>19.62</td>
<td>18.17</td>
</tr>
<tr>
<td>vegetables</td>
<td>17.68</td>
<td>20.33</td>
<td>23.84</td>
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<td>5.65</td>
</tr>
<tr>
<td>fruits (dry) : s.t</td>
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<td>5.33</td>
<td>6.98</td>
</tr>
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<td>10.69</td>
<td>12.56</td>
<td>13.99</td>
</tr>
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<td>salt</td>
<td>0.90</td>
<td>1.02</td>
<td>1.18</td>
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<tr>
<td>spices</td>
<td>8.69</td>
<td>10.50</td>
<td>10.68</td>
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<td>item</td>
<td>0-335</td>
<td>335-395</td>
<td>395-485</td>
</tr>
<tr>
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<td>-------</td>
<td>---------</td>
<td>---------</td>
</tr>
<tr>
<td>beverages etc : s.t</td>
<td>10.52</td>
<td>15.39</td>
<td>17.69</td>
</tr>
<tr>
<td>food : total</td>
<td>175.32</td>
<td>225.19</td>
<td>250.87</td>
</tr>
<tr>
<td>pan : s.t</td>
<td>1.46</td>
<td>2.33</td>
<td>2.38</td>
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<td>tobacco : s.t</td>
<td>3.74</td>
<td>4.22</td>
<td>4.89</td>
</tr>
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<td>intoxicants : s.t</td>
<td>3.34</td>
<td>3.48</td>
<td>3.64</td>
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<td>fuel and light : s.t</td>
<td>39.59</td>
<td>48.73</td>
<td>59.51</td>
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<td>4.01</td>
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<td>footwear : s.t</td>
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<td>1.28</td>
<td>1.84</td>
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<td>education : s.t</td>
<td>1.60</td>
<td>2.72</td>
<td>4.51</td>
</tr>
<tr>
<td>medical-institutional : s.t</td>
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<td>0.02</td>
<td>1.88</td>
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<td>medical-non institutional : s.t</td>
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<td>11.36</td>
<td>15.65</td>
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<td>1.47</td>
<td>3.02</td>
<td>4.68</td>
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<td>goods for personal care and effects : s.t</td>
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<td>1.46</td>
<td>1.46</td>
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<td>sundry articles : s.t</td>
<td>7.19</td>
<td>9.11</td>
<td>11.04</td>
</tr>
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<td>item</td>
<td>0-335</td>
<td>335-395</td>
<td>395-485</td>
</tr>
<tr>
<td>------</td>
<td>-------</td>
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<td>---------</td>
</tr>
<tr>
<td>misc.consumer goods</td>
<td>20.41</td>
<td>28.39</td>
<td>33.78</td>
</tr>
<tr>
<td>consumer services excluding conveyance : s.t</td>
<td>14.16</td>
<td>17.01</td>
<td>20.96</td>
</tr>
<tr>
<td>conveyance : s.t</td>
<td>6.09</td>
<td>7.81</td>
<td>13.13</td>
</tr>
<tr>
<td>misc. consumer services</td>
<td>20.25</td>
<td>24.82</td>
<td>34.09</td>
</tr>
<tr>
<td>rent : s.t</td>
<td>4.34</td>
<td>3.92</td>
<td>6.59</td>
</tr>
<tr>
<td>consumer taxes &amp; cesses</td>
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<td>8.29</td>
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<td>misc.goods &amp; services</td>
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<td>63.28</td>
<td>82.75</td>
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<td>clothing: second-hand</td>
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<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td>durable (2nd hand)</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td>house rent,garage rent (imputed-urban only)</td>
<td>69.33</td>
<td>102.05</td>
<td>93.75</td>
</tr>
<tr>
<td>MPCE Class (Rs)</td>
<td>0-235</td>
<td>235-270</td>
<td>270-320</td>
</tr>
<tr>
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<td>adjusted MPCE Class (Rs)</td>
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<td>207.58</td>
<td>2975</td>
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Table 7: Per 1000 breakup of households by adjusted MPCE class (based on 365 days' data for clothing, footwear, education, medical (institutional) and durable goods) for each MPCE class based on 30 days' data for all items
<table>
<thead>
<tr>
<th>MPCE Class (Rs)</th>
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<th>235-270</th>
<th>270-320</th>
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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Source: Directorate of Economics and Statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
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T-44
### Table 8R: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Table no 8R: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Maharashtra | no.of sample villages/blocks: 504 | MPCE class:1155 & more | male | rural |
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T-56
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Maharashtra

no.of sample villages/blocks: 504
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# Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class  

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Maharashtra no.of sample villages/blocks: 504 MPCE class:580-690 female rural

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Maharashtra  
no.of sample villages/blocks: 504  
MPCE class:690-890  
female  
rural
## Table 8R: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Table 8U: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0

Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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T-95
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Maharashtra
no.of sample villages/blocks: 756
MPCE class: 1100-1380
male
urban

T-96
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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T-98
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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T-99
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<th>secondary</th>
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## Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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## Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0

Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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### Table no 8U: Per 1000 break-up of persons by level of education for each age-group and mpce class

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Maharashtra

no of sample villages/blocks: 756

MPCE class: 930-1100

female

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Table no 8U: Per 1000 break-up of persons by level of education for each age-group and mpce class

Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0

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Maharashtra
no.of sample villages/blocks: 756
MPCE class:2540 & more
female
urban

T-126
### Table 8R: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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### Table 8R: Per 1000 break-up of persons by level of education for each age-group and mpce class

**Maharashtra**

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N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class  

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N.S.S Round 61st Schedule 1.0  
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class
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Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpec class

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persons  
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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 8R : Per 1000 break-up of persons by level of education for each age-group and mpce class
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Maharashtra  
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MPCE class:890-1155  
persons rural
# Table no 8R: Per 1000 break-up of persons by level of education for each age-group and mpce class

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Maharashtra no.of sample villages/blocks: 504 MPCE class:1155 & more persons rural
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Table 8U: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Maharashtra  no.of sample villages/blocks: 756  MPCE class: 790-930  persons  urban
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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### Table 8U: Per 1000 break-up of persons by level of education for each age-group and MPCE class

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Table no 8U : Per 1000 break-up of persons by level of education for each age-group and mpce class

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Maharashtra no.of sample villages/blocks: 756 MPCE class:1880-2540 persons urban

T-172
### Table 8U: Per 1000 break-up of persons by level of education for each age-group and MPCE class

**Maharashtra**  

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<th>Age-Group</th>
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<th>Primary</th>
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<th>Secondary</th>
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**Directorate of economics and statistics, Maharashtra**  
**N.S.S Round 61st Schedule 1.0**  
**Table no 8U : Per 1000 break-up of persons by level of education for each age-group and MPCE class**
<table>
<thead>
<tr>
<th>Age Group</th>
<th>Not Literate</th>
<th>literate without formal schooling</th>
<th>literate but below primary</th>
<th>primary</th>
<th>middle</th>
<th>secondary</th>
<th>Higher Secondary</th>
<th>diploma/certificate course</th>
<th>Graduate</th>
<th>postgraduate and above</th>
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<th>Estd. no. of persons(00)</th>
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Table 9aR: Monthly per capita quantity and value of consumption at detailed item level for all items of consumption

Reference period for clothing & bedding, footwear, education, medical (institutional) and durable goods: 365 days

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<td>goat meat/mutton</td>
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<td>183</td>
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<td>186</td>
<td>others (birds, crab, oyster, tortoise etc.)</td>
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<td>ginger (gm)</td>
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<td>other vegetables</td>
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<td>guava</td>
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<td>papaya</td>
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<td>leechi</td>
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</tr>
<tr>
<td>245</td>
<td>apple</td>
<td>0.18</td>
<td>6.58</td>
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<td>grapes</td>
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<tr>
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<td>raisin (kishmish, monacca etc.)</td>
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<td>fruits (dry) : s.t</td>
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<td>Item</td>
<td>Quantity</td>
<td>Value (Rs. [0.00])</td>
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<tr>
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<tr>
<td>262</td>
<td>gur</td>
<td>0.17</td>
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<td>candy (misri)</td>
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<td>honey</td>
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<td>salt</td>
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<td>turmeric(gm)</td>
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<td>dry chillies(gm)</td>
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<td>tamarind(gm)</td>
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<td>curry powder(gm)</td>
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<td>285</td>
<td>oilseeds(gm)</td>
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<td>other spices(gm)</td>
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<td>spices : s.t</td>
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<td>tea: leaf (gm)</td>
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<tr>
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<td>coffee: powder (gm)</td>
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<td>294</td>
<td>ice</td>
<td>0.06</td>
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<td>cold beverages:bottled/canned (no.)</td>
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<td>296</td>
<td>fruit juice and shake (glass)</td>
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<td>coconut: green (no.)</td>
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<td>other beverages (cocoa, chocolate,etc.)</td>
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<td>biscuits</td>
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<td>cake,pastry</td>
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<td>7.78</td>
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<td>pickles(gm)</td>
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<tr>
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<td>sauce(gm)</td>
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<td>jam, jelly (gm)</td>
<td>53.73</td>
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<td>other processed food</td>
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<td>beverages etc : s.t</td>
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<td>food : total</td>
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<td>supari (gm)</td>
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<td>lime (gm)</td>
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<td>katha (gm)</td>
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<td>other ingredients for pan (gm)</td>
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<td>pan : s.t</td>
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<td>hookah tobacco</td>
<td>42.54</td>
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<td>cheroot (no.)</td>
<td>61.52</td>
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<td>zarda, kimam, surti (gm)</td>
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<td>tobacco : s.t</td>
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<td>ganja (gm)</td>
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<td>328</td>
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<td>country liquor (litre)</td>
<td>1.41</td>
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<td>beer (litre)</td>
<td>12.69</td>
<td>29.78</td>
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<td>foreign liquor or refined liquor (litre)</td>
<td>5.96</td>
<td>26.86</td>
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<td>3.78</td>
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<td>matches(box)</td>
<td>1.53</td>
<td>0.85</td>
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<td>347</td>
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<td>L.P.G.</td>
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<td>1.69</td>
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<td>gobar gas</td>
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<td>other fuel</td>
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<td>361</td>
<td>sari(metre)</td>
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<td>9.74</td>
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<tr>
<td>362</td>
<td>cloth for shirt,pyjama,salwar etc.(m)</td>
<td>0.17</td>
<td>8.59</td>
</tr>
<tr>
<td>363</td>
<td>cloth for coat,trousers,overcoat etc.</td>
<td>0.08</td>
<td>8.07</td>
</tr>
<tr>
<td>364</td>
<td>chaddar,dupatta,shawl etc. (no.)</td>
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<tr>
<td>365</td>
<td>lungi (no.)</td>
<td>0.02</td>
<td>1.45</td>
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<tr>
<td>366</td>
<td>gamcha,towel,handkerchief(no.)</td>
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<td>hosiery articles,stockings,under-garments etc.(no.)</td>
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<td>ready-made garments(no.)</td>
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<td>headwear(no.)</td>
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<td>knitted garments,sweater,pullover,cardigan,muffler,scarf etc. (no.)</td>
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<td>372</td>
<td>knitting wool,cotton yarn (gm)</td>
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<td>373</td>
<td>clothing:others</td>
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<tr>
<td>374</td>
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<td>379</td>
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<td>pillow,quilt,mattress (no.)</td>
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<td>cloth for upholstery,curtain,table-cloth etc.(metre)</td>
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<td>3.85</td>
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<tr>
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<tr>
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<tr>
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<td>other footwear</td>
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<td>tuition and other fees (school, college etc.)</td>
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<td>X-ray, ECG, pathological test etc.</td>
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<td>doctor's/surgeon's fee</td>
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<td>value (Rs. [0.00])</td>
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<tr>
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<tr>
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<td>3.99</td>
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<td>powder, snow, cream, lotion</td>
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<td>hair oil, shampoo, hair cream</td>
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<td>4.31</td>
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<td>comb</td>
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<td>shaving blades, shaving stick, razor</td>
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<td>toilet articles : s.t</td>
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<td>19.50</td>
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<td>electric bulb, tubelight</td>
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<td>----------------------------------------------------------------------</td>
<td>----------</td>
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<td>bucket, water bottle/feeding bottle &amp; other plastic goods</td>
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<td>coir, rope etc.</td>
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<td>washing soap/soda</td>
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<tr>
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<tr>
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<td>VCR/VCP/DVD</td>
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<td>camera &amp; photographic eqipment</td>
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### Table 9A: Monthly per capita quantity and value of consumption at detailed item level for all items of consumption

Reference period for clothing & bedding, footwear, education, medical (institutional) and durable goods: 365 days

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<th>no. of sample hhs reporting consumption</th>
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<td>foreign liquor or refined liquor (litre)</td>
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Directorate of economics and statistics
N.S.S 61st Round, Schedule 1.0

Table 9U: Monthly per capita quantity and value of consumption at detailed item level for all items of consumption

Reference period for clothing & bedding, footwear, education, medical (institutional) and durable goods: 30 days

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<td>162</td>
<td>milk: condensed/powder</td>
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<td>ice-cream</td>
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<td>groundnut oil</td>
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<td>coconut oil</td>
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<td>32.28</td>
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<td>183</td>
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<td>others(birds, crab, oyster, tortoise etc.)</td>
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<td>carrot</td>
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<td>gourd</td>
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<td>parwal/patal</td>
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<tr>
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<tr>
<td>206</td>
<td>papaya (green)</td>
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<tr>
<td>207</td>
<td>cauliflower</td>
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<td>cabbage</td>
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<td>lady's finger</td>
<td>0.23</td>
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<tr>
<td>212</td>
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<tr>
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<tr>
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<tr>
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<td>chillis (green)</td>
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<tr>
<td>220</td>
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<td>ginger (gm)</td>
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<tr>
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<tr>
<td>243</td>
<td>berries</td>
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<td>leechi</td>
<td>0.19</td>
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<tr>
<td>245</td>
<td>apple</td>
<td>0.33</td>
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<td>grapes</td>
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<tr>
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<td>cashew nut</td>
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<td>walnut</td>
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<td>other nuts</td>
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<td>256</td>
<td>raisin (kishmish, monacca etc.)</td>
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<td>6.15</td>
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<td>other dry fruits</td>
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<tr>
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<td>sugar-P.D.S</td>
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<tr>
<td>261</td>
<td>sugar -other sources</td>
<td>0.92</td>
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<td>gur</td>
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<tr>
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<td>candy (misri)</td>
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<tr>
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<td>honey</td>
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<tr>
<td>269</td>
<td>sugar s.t</td>
<td>0.97</td>
<td>17.71</td>
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<td>279</td>
<td>salt</td>
<td>0.24</td>
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<td>280</td>
<td>turmeric (gm)</td>
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<td>black pepper (gm)</td>
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<td>oilseeds (gm)</td>
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<td>tea: leaf (gm)</td>
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<td>12.78</td>
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<td>coffee: powder (gm)</td>
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<td>294</td>
<td>ice</td>
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<td>cold beverages: bottled/canned (no.)</td>
<td>0.53</td>
<td>11.27</td>
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<td>296</td>
<td>fruit juice and shake (glass)</td>
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<td>coconut: green (no.)</td>
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<td>other beverages (cocoa, chocolate, etc.)</td>
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<td>biscuits</td>
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<td>salted refreshments</td>
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<td>prepared sweets</td>
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<td>295.79</td>
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<td>304</td>
<td>cake, pastry</td>
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<td>pickles (gm)</td>
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<td>Code</td>
<td>Item</td>
<td>quantity</td>
<td>value (Rs. [0.00])</td>
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<tr>
<td>306</td>
<td>sauce (gm)</td>
<td>53.09</td>
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<td>307</td>
<td>jam, jelly (gm)</td>
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<td>beverages etc : s.t</td>
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<td>318.74</td>
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<td>24.97</td>
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<td>312</td>
<td>supari (gm)</td>
<td>27.39</td>
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<tr>
<td>313</td>
<td>lime (gm)</td>
<td>11.11</td>
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<td>katha (gm)</td>
<td>5.44</td>
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<tr>
<td>315</td>
<td>other ingredients for pan (gm)</td>
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<tr>
<td>319</td>
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<tr>
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<td>leaf tobacco</td>
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<td>snuff (gm)</td>
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<td>3.42</td>
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<td>324</td>
<td>hookah tobacco</td>
<td>33.46</td>
<td>3.97</td>
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<tr>
<td>325</td>
<td>cheroot (no.)</td>
<td>56.38</td>
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<tr>
<td>326</td>
<td>zarda, kimam, surti (gm)</td>
<td>51.58</td>
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<td>other tobacco products (gm)</td>
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<td>tobacco : s.t</td>
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<td>toddy (litre)</td>
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<td>country liquor (litre)</td>
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<td>beer (litre)</td>
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<td>47.95</td>
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<td>foreign liquor or refined liquor (litre)</td>
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<td>firewood and chips</td>
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<td>kerosene-other sources(litre)</td>
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<td>matches(box)</td>
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<td>L.P.G.</td>
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<td>cloth for coat,trousers,overcoat etc.(m)</td>
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<td>chaddar,dupatta,shawl etc. (no.)</td>
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<td>gamchha,towel,handkerchief(no.)</td>
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<td>hosiery articles,stockings,under-garments etc.(no.)</td>
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<td>94.44</td>
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<td>201.85</td>
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<td>chair,stool,bench,table</td>
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<td>47.95</td>
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<td>foam,rubber cushion(dunlopillo type)</td>
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<tr>
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<td>carpet,daree &amp; other floor matting</td>
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<td>0.72</td>
</tr>
<tr>
<td>556</td>
<td>paintings,drawings,engravings etc.</td>
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<td>11.72</td>
</tr>
<tr>
<td>557</td>
<td>other furniture &amp; fixtures (couch,sofa etc.)</td>
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<td>814.74</td>
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<td>furniture &amp; fixtures : s.t</td>
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<td>VCR/VCP/DVD</td>
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<td>----------------------------------------------------------------------</td>
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<td>silver ornaments</td>
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<td>other ornaments</td>
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<td>jewellery and ornaments</td>
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<td>0.65</td>
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<td>0.00</td>
<td>0.01</td>
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<td>washing machine</td>
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<td>pressure cooker/ pressure pan</td>
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<td>refrigerator</td>
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<tr>
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<td>electric iron, heater, toaster, oven &amp; other electric heating appliances</td>
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<td>other cooking/household appliances</td>
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<td>cooking &amp; household appliances : s.t</td>
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<td>motor cycle, scooter</td>
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<tr>
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<td>quantity</td>
<td>value (Rs. [0.00])</td>
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<td>-----------------------------------------------------</td>
<td>----------</td>
<td>--------------------</td>
</tr>
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<td>613</td>
<td>tyres &amp; tubes</td>
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<td>9.00</td>
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<tr>
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<td>other transport equipment</td>
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</tr>
<tr>
<td>619</td>
<td>personal transport equipment : s.t</td>
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<td>99.81</td>
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<tr>
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<td>hearing aids &amp; orthopaedic equipment</td>
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<td>2.24</td>
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<tr>
<td>621</td>
<td>other medical equipment</td>
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<td>4.54</td>
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<td>629</td>
<td>therapeutic appliances : s.t</td>
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<td>2.19</td>
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<td>clock, watch</td>
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<td>9.28</td>
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<td>other machines for household work</td>
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<td>personal computer</td>
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<td>other personal goods : s.t</td>
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<td>bathroom and sanitary equipment</td>
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<td>91.81</td>
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<tr>
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<td>plugs, switches &amp; other electrical fittings</td>
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<td>10.95</td>
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<tr>
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<td>residential building &amp; land (cost of repairs only)</td>
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<tr>
<td>643</td>
<td>other durables (specify)</td>
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<td>649</td>
<td>residential building, land &amp; Other durables</td>
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<td>659</td>
<td>durable goods : s.t</td>
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<td>nonfood: total</td>
<td>0.94</td>
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<td>999</td>
<td>total(777+888)</td>
<td>319.59</td>
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Table 10R: Number per 1000 households possessing specific durable goods in five fractile classes of MPCE

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<tr>
<th>Item</th>
<th>0-20</th>
<th>20-40</th>
<th>40-60</th>
<th>60-80</th>
<th>80-100</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radio</td>
<td>391</td>
<td>429</td>
<td>547</td>
<td>432</td>
<td>0</td>
<td>237</td>
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<td>Television</td>
<td>530</td>
<td>743</td>
<td>877</td>
<td>892</td>
<td>0</td>
<td>386</td>
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<tr>
<td>Electric fan</td>
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<td>1016</td>
<td>1144</td>
<td>1149</td>
<td>0</td>
<td>539</td>
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<td>Air conditioner</td>
<td>1</td>
<td>6</td>
<td>8</td>
<td>47</td>
<td>0</td>
<td>5</td>
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<tr>
<td>Air cooler</td>
<td>34</td>
<td>73</td>
<td>117</td>
<td>234</td>
<td>0</td>
<td>48</td>
</tr>
<tr>
<td>Sewing machine</td>
<td>56</td>
<td>99</td>
<td>201</td>
<td>321</td>
<td>0</td>
<td>74</td>
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<tr>
<td>Refrigerator</td>
<td>7</td>
<td>29</td>
<td>108</td>
<td>458</td>
<td>0</td>
<td>44</td>
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<tr>
<td>Bicycle</td>
<td>801</td>
<td>810</td>
<td>738</td>
<td>508</td>
<td>0</td>
<td>386</td>
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<tr>
<td>Motor cycle, scooter</td>
<td>24</td>
<td>117</td>
<td>333</td>
<td>601</td>
<td>0</td>
<td>110</td>
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<tr>
<td>Motor car, jeep</td>
<td>6</td>
<td>13</td>
<td>14</td>
<td>49</td>
<td>0</td>
<td>7</td>
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</table>

No. of sample villages: 504 Sub-sample: all rural
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<th>item</th>
<th>percentile class of MPCE</th>
<th>per 1000 no. of possessor hhs</th>
<th>0-20</th>
<th>20-40</th>
<th>40-60</th>
<th>60-80</th>
<th>80-100</th>
<th>all</th>
<th>no. of sample hhs. reporting possession</th>
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</thead>
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<td></td>
<td></td>
<td>458</td>
<td>645</td>
<td>680</td>
<td>688</td>
<td>0</td>
<td>428</td>
<td>4539</td>
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<td></td>
<td></td>
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<td>1146</td>
<td>1065</td>
<td>1011</td>
<td>0</td>
<td>732</td>
<td>8892</td>
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<td></td>
<td>1136</td>
<td>1300</td>
<td>1252</td>
<td>1082</td>
<td>0</td>
<td>845</td>
<td>10446</td>
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<td>air conditioner</td>
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<td></td>
<td>16</td>
<td>18</td>
<td>61</td>
<td>168</td>
<td>0</td>
<td>34</td>
<td>411</td>
</tr>
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<td></td>
<td>166</td>
<td>197</td>
<td>207</td>
<td>253</td>
<td>0</td>
<td>138</td>
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<td>264</td>
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<td>166</td>
<td>2197</td>
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<td>169</td>
<td>589</td>
<td>801</td>
<td>910</td>
<td>0</td>
<td>418</td>
<td>4764</td>
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<td>314</td>
<td>227</td>
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<td>167</td>
<td>339</td>
<td>410</td>
<td>460</td>
<td>0</td>
<td>234</td>
<td>2959</td>
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<td>5</td>
<td>16</td>
<td>77</td>
<td>338</td>
<td>0</td>
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### Table 11R: per 1000 break up of households by source of consumption of items of food, fuel and light

**State:** Maharashtra  
**Rural**  
**No. of sample villages/blocks:** 5040

<table>
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<tr>
<th>Item</th>
<th>% of consumption from home grown stock</th>
<th>Rural</th>
<th>Source of consumption</th>
<th>No. of sample villages/blocks:</th>
<th>5040</th>
<th>No. of hhs reporting consumption</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>in terms of qty</td>
<td>in terms of value</td>
<td>only purchase</td>
<td>only home grown stock</td>
<td>both purchase and home grown stock</td>
<td>only free collection</td>
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<td>rice-P.D.S</td>
<td>0.00</td>
<td>0.00</td>
<td>1000</td>
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<td>31.02</td>
<td>27.43</td>
<td>851</td>
<td>139</td>
<td>8</td>
<td>0</td>
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<td>1.21</td>
<td>998</td>
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<td>0.00</td>
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<td>0.00</td>
<td>999</td>
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<td>0.00</td>
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<td>185</td>
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<td>Item</td>
<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
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<td></td>
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</tr>
<tr>
<td>-------------------------------</td>
<td>---------------------------------------</td>
<td>-----------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>in terms of qty</td>
<td>in terms of value</td>
<td>only purchase</td>
<td>only home grown stock</td>
<td>both purchase and home grown stock</td>
<td>only purchase only home grown stock</td>
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<td>barley &amp; products</td>
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T-232
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<td>no. of hhs reporting consumption</td>
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<td>only purchase</td>
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<td>tamarind(gm)</td>
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<td>0.19</td>
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<td>spices : s.t</td>
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<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
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Table 11U: per 1000 break up of households by source of consumption of items of food, fuel and light

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<th>7539</th>
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<td>1000</td>
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<td>bajra &amp; products</td>
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<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
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T-242
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<th>no. of hhs reporting consumption</th>
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<td>Item</td>
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<td>in terms of value</td>
<td>only purchase</td>
</tr>
<tr>
<td>------------------------------------</td>
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<tr>
<td>Edible oil : s.t</td>
<td>0.00</td>
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<tr>
<td>Eggs (no.)</td>
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<tr>
<td>Fish, prawn</td>
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<tr>
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<td>0.08</td>
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<tr>
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<tr>
<td>Pork</td>
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</tr>
<tr>
<td>Chicken</td>
<td>0.00</td>
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</tr>
<tr>
<td>Others (birds, crab, oyster, tortoise etc.)</td>
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<tr>
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<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
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<tr>
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<tr>
<td>parwal/patal</td>
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<tr>
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</tr>
<tr>
<td>papaya (green)</td>
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<td>995</td>
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<tr>
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<tr>
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<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
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<td>lemon (no.)</td>
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<td>ginger (gm)</td>
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<td>source of consumption</td>
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<td>in terms of value</td>
<td>only purchase</td>
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<tr>
<td>litchi</td>
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<td>apple</td>
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<td>0.37</td>
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<td>raisin (kishmish, monacca etc.)</td>
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<td>0.00</td>
<td>999</td>
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<tr>
<td>gur</td>
<td>0.23</td>
<td>0.00</td>
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<tr>
<td>candy (misri)</td>
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<tr>
<td>Item</td>
<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
</tr>
<tr>
<td>-------------------</td>
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<td>in terms of qty</td>
<td>in terms of value</td>
<td>only purchase</td>
</tr>
<tr>
<td>honey</td>
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<td>sugar :s.t</td>
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<tr>
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<tr>
<td>turmeric(gm)</td>
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<tr>
<td>black pepper(gm)</td>
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<tr>
<td>dry chillies(gm)</td>
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<td>3</td>
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<tr>
<td>tamarind(gm)</td>
<td>0.12 0.10</td>
<td>998</td>
<td>0</td>
</tr>
<tr>
<td>curry powder(gm)</td>
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<tr>
<td>oilseeds(gm)</td>
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<td>0</td>
</tr>
<tr>
<td>other spices(gm)</td>
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<td>998</td>
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<tr>
<td>spices :s.t</td>
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<tr>
<td>tea: cups (no.)</td>
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<td>989</td>
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<tr>
<td>tea: leaf (gm)</td>
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<tr>
<td>coffee: cups (no.)</td>
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<td>coffee: powder (gm)</td>
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<tr>
<td>ice</td>
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</tr>
<tr>
<td>cold beverages:bottled/canned (no.)</td>
<td>0.00 0.02</td>
<td>996</td>
<td>4</td>
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<tr>
<td>fruit juice and shake (glass)</td>
<td>0.00 0.00</td>
<td>1000</td>
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</tr>
<tr>
<td>Item</td>
<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
</tr>
<tr>
<td>--------------------------</td>
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<tr>
<td></td>
<td>in terms of qty</td>
<td>in terms of value</td>
<td>only purchase</td>
</tr>
<tr>
<td>coconut: green (no.)</td>
<td>0.32</td>
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</tr>
<tr>
<td>other beverages (cocoa, chocolate, etc.)</td>
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<td>0.00</td>
<td>1000</td>
</tr>
<tr>
<td>biscuits</td>
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<tr>
<td>salted refreshments</td>
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<td>cooked meals (no.)</td>
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<tr>
<td>cake, pastry</td>
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<td>1000</td>
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<tr>
<td>pickles (gm)</td>
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<td>994</td>
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<tr>
<td>sauce (gm)</td>
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<td>0.00</td>
<td>1000</td>
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<tr>
<td>jam, jelly (gm)</td>
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<tr>
<td>other processed food</td>
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<tr>
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<tr>
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</tr>
<tr>
<td>katha (gm)</td>
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<tr>
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<td>Item</td>
<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
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<td>in terms of qty</td>
<td>in terms of value</td>
<td>only purchase</td>
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<td>cigarettes(no.)</td>
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<tr>
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<tr>
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<td>cheroot (no.)</td>
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<tr>
<td>zarda,kimam,surti(gm)</td>
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<td>997</td>
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<tr>
<td>other tobacco products (gm)</td>
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<td>tobacco : s.t</td>
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<td>ganja(gm)</td>
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<tr>
<td>toddy(litre)</td>
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<td>Item</td>
<td>% of consumption from home grown stock</td>
<td>source of consumption</td>
<td>no. of hhs reporting consumption</td>
</tr>
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<tr>
<td></td>
<td>in terms of qty</td>
<td>in terms of value</td>
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</tr>
<tr>
<td>firewood and chips</td>
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Table no 12R: Per 1000 break-up of household consumption from PDS of rice, wheat/atta, sugar and kerosene

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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 12R: Per 1000 break-up of household consumption from PDS of rice, wheat/atta, sugar and kerosene

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Table no 12U: Per 1000 break-up of household consumption from PDS of rice, wheat/atta, sugar and kerosene

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Table no 12U: Per 1000 break-up of household consumption from PDS of rice, wheat/atta, sugar and kerosene

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<td>0.06 0.05</td>
<td>2.24</td>
<td>2.35</td>
<td>0.84 0.84</td>
<td>40.21</td>
<td>41.90</td>
</tr>
<tr>
<td>485-580</td>
<td>0.04 0.05</td>
<td>2.60</td>
<td>2.69</td>
<td>0.55 0.55</td>
<td>47.17</td>
<td>48.27</td>
</tr>
<tr>
<td>580-675</td>
<td>0.02 0.03</td>
<td>2.88</td>
<td>2.93</td>
<td>0.32 0.32</td>
<td>52.56</td>
<td>53.21</td>
</tr>
<tr>
<td>675-790</td>
<td>0.01 0.04</td>
<td>2.90</td>
<td>2.95</td>
<td>0.19 0.19</td>
<td>52.40</td>
<td>52.79</td>
</tr>
<tr>
<td>790-930</td>
<td>0.01 0.03</td>
<td>2.68</td>
<td>2.72</td>
<td>0.10 0.10</td>
<td>48.51</td>
<td>48.72</td>
</tr>
<tr>
<td>930-1100</td>
<td>0.00 0.02</td>
<td>3.07</td>
<td>3.09</td>
<td>0.04 0.04</td>
<td>55.82</td>
<td>55.90</td>
</tr>
<tr>
<td>1100-1380</td>
<td>0.00 0.00</td>
<td>2.81</td>
<td>2.81</td>
<td>0.05 0.05</td>
<td>51.03</td>
<td>51.12</td>
</tr>
<tr>
<td>1380-1880</td>
<td>0.01 0.02</td>
<td>3.09</td>
<td>3.12</td>
<td>0.11 0.11</td>
<td>55.83</td>
<td>56.05</td>
</tr>
<tr>
<td>1880-2540</td>
<td>0.01 0.00</td>
<td>2.68</td>
<td>2.69</td>
<td>0.08 0.08</td>
<td>49.02</td>
<td>49.17</td>
</tr>
<tr>
<td>2540 &amp; more</td>
<td>0.04 0.01</td>
<td>2.93</td>
<td>2.98</td>
<td>0.51 0.51</td>
<td>53.27</td>
<td>54.30</td>
</tr>
<tr>
<td>all classes</td>
<td>0.02 0.02</td>
<td>2.80</td>
<td>2.84</td>
<td>0.30 0.30</td>
<td>50.75</td>
<td>51.36</td>
</tr>
</tbody>
</table>

Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0

Table no 12U: Per 1000 break-up of household consumption from PDS of rice, wheat/atta, sugar and kerosene

Maharashtra

item: Sugar

no. of sample village blocks: 756

urban

T-257
<table>
<thead>
<tr>
<th>MPCE Class</th>
<th>Quantity consumed [0.00 kg/litre]</th>
<th>Value (Rs.[0.00]) of consumption</th>
<th>No. per 1000 hhs reporting consumption</th>
<th>No. of sample hhs reporting consumption</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>by households holding BPL or Antodaya ration card</td>
<td>by other households</td>
<td>all</td>
<td>by households holding BPL or Antodaya ration card</td>
</tr>
<tr>
<td>0-335</td>
<td>0.72</td>
<td>0.88</td>
<td>0.94</td>
<td>2.53</td>
</tr>
<tr>
<td>335-395</td>
<td>1.28</td>
<td>0.92</td>
<td>2.61</td>
<td>4.81</td>
</tr>
<tr>
<td>395-485</td>
<td>0.71</td>
<td>1.32</td>
<td>1.54</td>
<td>3.57</td>
</tr>
<tr>
<td>485-580</td>
<td>0.71</td>
<td>2.34</td>
<td>2.34</td>
<td>5.39</td>
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<tr>
<td>580-675</td>
<td>0.49</td>
<td>2.19</td>
<td>2.85</td>
<td>5.53</td>
</tr>
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<td>675-790</td>
<td>0.24</td>
<td>2.50</td>
<td>2.53</td>
<td>5.27</td>
</tr>
<tr>
<td>790-930</td>
<td>0.40</td>
<td>2.60</td>
<td>3.52</td>
<td>6.52</td>
</tr>
<tr>
<td>930-1100</td>
<td>0.45</td>
<td>2.23</td>
<td>2.47</td>
<td>5.15</td>
</tr>
<tr>
<td>1100-1380</td>
<td>0.19</td>
<td>3.09</td>
<td>4.31</td>
<td>7.59</td>
</tr>
<tr>
<td>1380-1880</td>
<td>0.24</td>
<td>2.15</td>
<td>7.27</td>
<td>9.66</td>
</tr>
<tr>
<td>1880-2540</td>
<td>0.06</td>
<td>1.45</td>
<td>3.41</td>
<td>4.92</td>
</tr>
<tr>
<td>2540 &amp; more</td>
<td>1.02</td>
<td>3.52</td>
<td>22.73</td>
<td>27.26</td>
</tr>
<tr>
<td>all classes</td>
<td>0.49</td>
<td>2.16</td>
<td>2.98</td>
<td>5.63</td>
</tr>
</tbody>
</table>
Table no 13R: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households of different Household Type

<table>
<thead>
<tr>
<th>Household Type</th>
<th>Maharashtra</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>per 1000 no. of Households possessing ration card of type</td>
<td>per 1000 no. of households with at least one member benefiting during the last 365 days from</td>
</tr>
<tr>
<td></td>
<td>Antodaya</td>
<td>BPL</td>
</tr>
<tr>
<td>Self-Employed in Non-Agriculture</td>
<td>24</td>
<td>246</td>
</tr>
<tr>
<td>Agricultural labour</td>
<td>34</td>
<td>474</td>
</tr>
<tr>
<td>Other labour</td>
<td>38</td>
<td>300</td>
</tr>
<tr>
<td>Self-Employed in Agriculture</td>
<td>6</td>
<td>206</td>
</tr>
<tr>
<td>Others</td>
<td>10</td>
<td>109</td>
</tr>
<tr>
<td>all</td>
<td>21</td>
<td>302</td>
</tr>
<tr>
<td>estd. no. of hhs (00)</td>
<td>2545</td>
<td>36994</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>87</td>
<td>1278</td>
</tr>
</tbody>
</table>
Table 13U: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households of different Household Type

<table>
<thead>
<tr>
<th>Maharashtra</th>
<th>no. of sample villages: 756</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>Household type</td>
<td>per 1000 no. of Households possessing ration card of type</td>
<td>per 1000 no. of households with at least one member benefiting during the last 365 days from</td>
</tr>
<tr>
<td>Antodaya</td>
<td>BPL</td>
<td>Other</td>
</tr>
<tr>
<td>Self-Employed</td>
<td>3</td>
<td>46</td>
</tr>
<tr>
<td>Regular wage/salary earning</td>
<td>4</td>
<td>40</td>
</tr>
<tr>
<td>casual labour</td>
<td>16</td>
<td>256</td>
</tr>
<tr>
<td>others</td>
<td>1</td>
<td>26</td>
</tr>
<tr>
<td>all</td>
<td>4</td>
<td>58</td>
</tr>
<tr>
<td>estd. no. of hhs (00)</td>
<td>374</td>
<td>4879</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>37</td>
<td>512</td>
</tr>
</tbody>
</table>
Table no 14R: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households of different social groups

<table>
<thead>
<tr>
<th>Household social group</th>
<th>Maharashtra</th>
<th>no. of sample villages: 504</th>
<th>Rural</th>
<th>per 1000 no. of Households possessing ration card of type</th>
<th>per 1000 no. of households with at least one member benefiting during the last 365 days from</th>
<th>av. MPCE (Rs.)</th>
<th>Estd. no. of hhs(00)</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Antodaya</td>
<td>BPL</td>
<td>Other</td>
<td>No ration Card</td>
<td>all</td>
<td>Food for work</td>
<td>Annapoorna</td>
<td>ICDS</td>
</tr>
<tr>
<td>Schedule Tribe</td>
<td>50</td>
<td>466</td>
<td>250</td>
<td>234</td>
<td>1000</td>
<td>20</td>
<td>4</td>
<td>107</td>
</tr>
<tr>
<td>Schedule Caste</td>
<td>26</td>
<td>447</td>
<td>441</td>
<td>86</td>
<td>1000</td>
<td>14</td>
<td>7</td>
<td>88</td>
</tr>
<tr>
<td>Other Backward Class</td>
<td>12</td>
<td>262</td>
<td>616</td>
<td>110</td>
<td>1000</td>
<td>9</td>
<td>5</td>
<td>127</td>
</tr>
<tr>
<td>Others</td>
<td>14</td>
<td>202</td>
<td>656</td>
<td>128</td>
<td>1000</td>
<td>5</td>
<td>3</td>
<td>79</td>
</tr>
<tr>
<td>all</td>
<td>21</td>
<td>302</td>
<td>546</td>
<td>131</td>
<td>1000</td>
<td>10</td>
<td>4</td>
<td>101</td>
</tr>
<tr>
<td>estd. no. of hhs (00)</td>
<td>2545</td>
<td>36994</td>
<td>16093</td>
<td>66939</td>
<td>122571</td>
<td>1224</td>
<td>535</td>
<td>12400</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>87</td>
<td>1278</td>
<td>585</td>
<td>3090</td>
<td>5040</td>
<td>41</td>
<td>19</td>
<td>529</td>
</tr>
</tbody>
</table>
## Table 14U: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households of different social groups

<table>
<thead>
<tr>
<th>Maharashtra</th>
<th>no. of sample villages: 756</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>Household social group</td>
<td>per 1000 no. of Households possessing ration card of type</td>
<td>per 1000 no. of households with at least one member benefiting during the last 365 days from</td>
</tr>
<tr>
<td></td>
<td>Antodaya</td>
<td>BPL</td>
</tr>
<tr>
<td>Schedule Tribe</td>
<td>14</td>
<td>184</td>
</tr>
<tr>
<td>Schedule Caste</td>
<td>13</td>
<td>134</td>
</tr>
<tr>
<td>Other Backward Class</td>
<td>2</td>
<td>71</td>
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<tr>
<td>Others</td>
<td>3</td>
<td>34</td>
</tr>
<tr>
<td>all</td>
<td>4</td>
<td>58</td>
</tr>
<tr>
<td>estd. no. of hhs (00)</td>
<td>374</td>
<td>4879</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>37</td>
<td>512</td>
</tr>
</tbody>
</table>
### Maharashtra

<table>
<thead>
<tr>
<th>Size class of land possessed (hectares)</th>
<th>Antodaya BPL Other No ration Card all</th>
<th>Food for work</th>
<th>Annapoorna ICDS Midday Meal any one</th>
<th>av. MPCE (Rs.)</th>
<th>Estd. no. of hhs(00)</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;0.01</td>
<td>33  349 368 251 1000</td>
<td>8  4</td>
<td>82 222 274 539.57</td>
<td>37254</td>
<td>1362</td>
<td></td>
</tr>
<tr>
<td>0.01-0.40</td>
<td>25  372 494 109 1000</td>
<td>12  8</td>
<td>110 215 292 587.19</td>
<td>27538</td>
<td>1192</td>
<td></td>
</tr>
<tr>
<td>0.41-1.00</td>
<td>21  357 569 54 1000</td>
<td>19  7</td>
<td>103 226 303 533.25</td>
<td>17885</td>
<td>705</td>
<td></td>
</tr>
<tr>
<td>1.01-2.00</td>
<td>13  233 690 64 1000</td>
<td>10  1</td>
<td>110 240 326 551.00</td>
<td>18113</td>
<td>701</td>
<td></td>
</tr>
<tr>
<td>2.01-4.00</td>
<td>1  179 752 68 1000</td>
<td>5  3</td>
<td>120 306 353 583.42</td>
<td>14247</td>
<td>576</td>
<td></td>
</tr>
<tr>
<td>4.01+</td>
<td>3  81 829 87 1000</td>
<td>1  0</td>
<td>103 281 340 726.91</td>
<td>7534</td>
<td>504</td>
<td></td>
</tr>
<tr>
<td>all</td>
<td>21  302 546 131 1000</td>
<td>10  4</td>
<td>101 237 303 571.95</td>
<td>122571</td>
<td>5040</td>
<td></td>
</tr>
<tr>
<td>estd. no. of hhs (00)</td>
<td>2545 36994 16093 66939 122571</td>
<td>1224 535 12400 29069 37163</td>
<td>. 0 .</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>87 1278 585 3090 5040</td>
<td>41 19 529 1251 1584</td>
<td>. 0 .</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Table no 16R: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households in different MPCE classes

<table>
<thead>
<tr>
<th>MPCE class (Rs.)</th>
<th>Maharashtra</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Antodaya</td>
<td>BPL</td>
</tr>
<tr>
<td>0-235</td>
<td>40</td>
<td>264</td>
</tr>
<tr>
<td>235-270</td>
<td>55</td>
<td>424</td>
</tr>
<tr>
<td>270-320</td>
<td>27</td>
<td>557</td>
</tr>
<tr>
<td>320-365</td>
<td>49</td>
<td>455</td>
</tr>
<tr>
<td>365-410</td>
<td>26</td>
<td>405</td>
</tr>
<tr>
<td>410-455</td>
<td>30</td>
<td>329</td>
</tr>
<tr>
<td>455-510</td>
<td>22</td>
<td>318</td>
</tr>
<tr>
<td>510-580</td>
<td>10</td>
<td>299</td>
</tr>
<tr>
<td>580-690</td>
<td>15</td>
<td>249</td>
</tr>
<tr>
<td>690-890</td>
<td>13</td>
<td>183</td>
</tr>
<tr>
<td>890-1155</td>
<td>0</td>
<td>179</td>
</tr>
<tr>
<td>1155 &amp; more</td>
<td>0</td>
<td>74</td>
</tr>
<tr>
<td>all</td>
<td>21</td>
<td>302</td>
</tr>
<tr>
<td>avg. MPCE</td>
<td>415.99</td>
<td>475.90</td>
</tr>
</tbody>
</table>

| estd. no. of hh | 2545 | 36994 | 16093 | 66939 | 122571 | 1224 | 535 | 12400 | 29069 | 37163          | 0   | .   |
| no. of sample h | 87   | 1278  | 585   | 3090  | 5040   | 41   | 19  | 529   | 1251  | 1584           | 0   | .   |
Table no 16U: Per 1000 numbers of households possessing ration cards and per 1000 numbers of households with at least one member benefiting during the last 365 days from selected food assistance schemes of the government, separately for households in different MPCE classes.

<table>
<thead>
<tr>
<th>MPCE class (Rs.)</th>
<th>no. of sample villages: 756</th>
<th>Anto daya</th>
<th>BPL</th>
<th>Other</th>
<th>No ration Card</th>
<th>all</th>
<th>Food for work</th>
<th>Annapoorna</th>
<th>ICDS</th>
<th>Midday Meal</th>
<th>any one</th>
<th>av. MPCE (Rs.)</th>
<th>Estd. no. of hhs(00)</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-335</td>
<td></td>
<td>48</td>
<td>347</td>
<td>416</td>
<td>189</td>
<td>1000</td>
<td>6</td>
<td>0</td>
<td>91</td>
<td>291</td>
<td>321</td>
<td>287.33</td>
<td>1292</td>
<td>199</td>
</tr>
<tr>
<td>335-395</td>
<td></td>
<td>9</td>
<td>300</td>
<td>449</td>
<td>242</td>
<td>1000</td>
<td>0</td>
<td>0</td>
<td>130</td>
<td>212</td>
<td>274</td>
<td>367.70</td>
<td>1952</td>
<td>318</td>
</tr>
<tr>
<td>395-485</td>
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<td>13</td>
<td>236</td>
<td>559</td>
<td>191</td>
<td>1000</td>
<td>1</td>
<td>2</td>
<td>88</td>
<td>263</td>
<td>296</td>
<td>437.38</td>
<td>3981</td>
<td>539</td>
</tr>
<tr>
<td>485-580</td>
<td></td>
<td>3</td>
<td>126</td>
<td>622</td>
<td>249</td>
<td>1000</td>
<td>3</td>
<td>5</td>
<td>43</td>
<td>213</td>
<td>240</td>
<td>534.82</td>
<td>5392</td>
<td>578</td>
</tr>
<tr>
<td>580-675</td>
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<td>3</td>
<td>132</td>
<td>649</td>
<td>216</td>
<td>1000</td>
<td>0</td>
<td>0</td>
<td>62</td>
<td>148</td>
<td>184</td>
<td>627.94</td>
<td>5406</td>
<td>554</td>
</tr>
<tr>
<td>675-790</td>
<td></td>
<td>0</td>
<td>48</td>
<td>743</td>
<td>209</td>
<td>1000</td>
<td>1</td>
<td>0</td>
<td>32</td>
<td>93</td>
<td>121</td>
<td>732.65</td>
<td>6779</td>
<td>626</td>
</tr>
<tr>
<td>790-930</td>
<td></td>
<td>3</td>
<td>38</td>
<td>733</td>
<td>225</td>
<td>1000</td>
<td>0</td>
<td>1</td>
<td>26</td>
<td>55</td>
<td>80</td>
<td>860.44</td>
<td>8249</td>
<td>638</td>
</tr>
<tr>
<td>930-1100</td>
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<td>4</td>
<td>27</td>
<td>727</td>
<td>242</td>
<td>1000</td>
<td>0</td>
<td>1</td>
<td>10</td>
<td>52</td>
<td>63</td>
<td>1009.06</td>
<td>9336</td>
<td>665</td>
</tr>
<tr>
<td>1100-1380</td>
<td></td>
<td>2</td>
<td>16</td>
<td>703</td>
<td>279</td>
<td>1000</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>43</td>
<td>47</td>
<td>1231.58</td>
<td>12512</td>
<td>905</td>
</tr>
<tr>
<td>1380-1880</td>
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Table no 17R : Per 1000 break-up of households of each household type by primary source of energy for cooking

<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>Coke, Coal</th>
<th>Firewood and Chips</th>
<th>LPG</th>
<th>Gobar Gas</th>
<th>Dung Cake</th>
<th>Charcoal</th>
<th>Kerosene</th>
<th>Electricity</th>
<th>Others</th>
<th>No Cooking Arrangement</th>
<th>n.r.</th>
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Maharashtra
no. of villages/block: 504
Rural
Table no 17U : Per 1000 break-up of households of each household type by primary source of energy for cooking

<table>
<thead>
<tr>
<th>MPCE class(Rs)</th>
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<th>no. of villages/block: 756</th>
<th>Urban</th>
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<td>LPG</td>
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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
### Table no 18R: Per 1000 break-up of households of each household type by primary source of energy for cooking

<table>
<thead>
<tr>
<th>Household Type</th>
<th>Primary source of energy for cooking</th>
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<th>Rural</th>
<th>no. of hhs</th>
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<tr>
<td></td>
<td>Coke, Coal Firewood and Chips LPG Gobar Gas Dung Cake Charcoal Kerosene Electricity Others No Cooking Arrangement n.r. all estd. (00) sample</td>
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<tr>
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Table no 18U : Per 1000 break-up of households of each household type by primary source of energy for cooking

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<th>Household Type</th>
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<th>Urban</th>
<th>Primary source of energy for cooking</th>
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<th>Firewood and Chips</th>
<th>LPG</th>
<th>Gobar Gas</th>
<th>Dung Cake</th>
<th>Charcoal</th>
<th>Kerosene</th>
<th>Electricity</th>
<th>Others</th>
<th>No Cooking Arrangement</th>
<th>n.r.</th>
<th>all</th>
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<td>1</td>
<td>98</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>24</td>
<td>0</td>
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<td>27773</td>
<td>2700</td>
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<td>26</td>
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Table no 19R : Per 1000 break-up of households of each social group by primary source of energy for cooking

<table>
<thead>
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<th>Primary source of energy for cooking</th>
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<th>no of sample villages/block: 504</th>
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<td>social group</td>
<td>Coke, Coal, Firewood and Chips</td>
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<td>Gobar Gas</td>
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<tr>
<td>all</td>
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<td>152</td>
</tr>
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<td>18654</td>
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<td>1116</td>
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Table no 19U : Per 1000 break-up of households of each social group by primary source of energy for cooking

<table>
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<th>Maharashtra</th>
<th>no. of sample villages/block: 756</th>
<th>Urban</th>
<th>No. of hhs</th>
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<td>social group</td>
<td>Coke, Coal Firewood and Chips LPG Gobar Gas Dung Cake Charcoal Kerosene Electricity Others No Cooking Arrangement</td>
<td>n.r.</td>
<td>all estd. (00) sample</td>
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Table no 20R: Per 1000 break-up of households in each MPCE class by primary source of energy for lighting

<table>
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<th>Rural</th>
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<td>Candle</td>
<td>Electricity</td>
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<td>150</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>850</td>
</tr>
<tr>
<td>580-690</td>
<td>104</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>896</td>
</tr>
<tr>
<td>690-890</td>
<td>91</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>905</td>
</tr>
<tr>
<td>890-1155</td>
<td>105</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>891</td>
</tr>
<tr>
<td>1155 &amp; more</td>
<td>41</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>947</td>
</tr>
<tr>
<td>all classes</td>
<td>197</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>798</td>
</tr>
</tbody>
</table>

Av. MPCE (Rs. [0.00]) | 431.10 | 628.73 | 597.79 | 480.16 | 604.51 | 1214.89 | 325.21 | . | 571.95 |

est. no.of hhds (00) | 25 | 97827 | 37 | 24141 | 311 | 190 | 41 | 0 | 122571 | 0 | . |

no. of sample hhds | 2 | 4264 | 4 | 749 | 12 | 6 | 3 | 0 | 5040 | 0 | . |
Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0

Table no 20U: Per 1000 break-up of households in each MPCE class by primary source of energy for lighting

<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>Maharashtra</th>
<th>no. of sample villages/blocks: 756</th>
<th>Urban</th>
<th>no. of hhs</th>
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<tbody>
<tr>
<td></td>
<td>Primary source of energy for lighting</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kerosene</td>
<td>Other Oil</td>
<td>Gas</td>
<td>Candle</td>
</tr>
<tr>
<td>0-335</td>
<td>225</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>335-395</td>
<td>167</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>395-485</td>
<td>83</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>485-580</td>
<td>94</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
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<td>0</td>
</tr>
<tr>
<td>675-790</td>
<td>34</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>790-930</td>
<td>16</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>930-1100</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>1100-1380</td>
<td>6</td>
<td>2</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>1380-1880</td>
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<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>1880-2540</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2540 &amp; more</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>all classes</td>
<td>27</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Av. MPCE</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td>2258</td>
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<tr>
<td>no. of sample hhs</td>
<td>0</td>
<td>7230</td>
<td>6</td>
<td>295</td>
</tr>
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</table>
## Table 21R: Per 1000 break-up of households of each household type by primary source of energy for lighting

<table>
<thead>
<tr>
<th>Household Type</th>
<th>Coke, Coal</th>
<th>Firewood and Chips</th>
<th>LPG</th>
<th>Gobar Gas</th>
<th>Dung Cake</th>
<th>Charcoal</th>
<th>Kerosene</th>
<th>Electricity</th>
<th>Others</th>
<th>No Cooking Arrangement</th>
<th>n.r.</th>
<th>all</th>
<th>estd. (00)</th>
<th>sample</th>
</tr>
</thead>
<tbody>
<tr>
<td>Self-Employed in Non-Agriculture</td>
<td>1</td>
<td>637</td>
<td>314</td>
<td>1</td>
<td>0</td>
<td>2</td>
<td>46</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>13562</td>
<td>1153</td>
</tr>
<tr>
<td>Agricultural labour</td>
<td>1</td>
<td>978</td>
<td>13</td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>45048</td>
<td>1098</td>
</tr>
<tr>
<td>Other labour</td>
<td>0</td>
<td>736</td>
<td>126</td>
<td>0</td>
<td>7</td>
<td>0</td>
<td>90</td>
<td>0</td>
<td>0</td>
<td>41</td>
<td>0</td>
<td>1000</td>
<td>7406</td>
<td>322</td>
</tr>
<tr>
<td>Self Employed in Agriculture</td>
<td>1</td>
<td>840</td>
<td>147</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>6</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>40367</td>
<td>1465</td>
</tr>
<tr>
<td>Others</td>
<td>1</td>
<td>387</td>
<td>428</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>39</td>
<td>2</td>
<td>1</td>
<td>141</td>
<td>0</td>
<td>1000</td>
<td>16188</td>
<td>1002</td>
</tr>
<tr>
<td>all</td>
<td>1</td>
<td>802</td>
<td>152</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>20</td>
<td>0</td>
<td>0</td>
<td>21</td>
<td>0</td>
<td>1000</td>
<td>122571</td>
<td>5040</td>
</tr>
<tr>
<td>estd. no. of hhs(00)</td>
<td>134</td>
<td>98283</td>
<td>18654</td>
<td>310</td>
<td>81</td>
<td>27</td>
<td>2467</td>
<td>25</td>
<td>10</td>
<td>2580</td>
<td>0</td>
<td>122571</td>
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<td>0</td>
</tr>
<tr>
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<td>6</td>
<td>3757</td>
<td>1116</td>
<td>18</td>
<td>3</td>
<td>1</td>
<td>98</td>
<td>2</td>
<td>1</td>
<td>38</td>
<td>0</td>
<td>5040</td>
<td>0</td>
<td>0</td>
</tr>
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</table>
Table no 21U : Per 1000 break-up of households of each household type by primary source of energy for lighting

<table>
<thead>
<tr>
<th>Household Type</th>
<th>Maharashtra</th>
<th>Primary source of energy for cooking</th>
<th>Urban</th>
<th>No. of hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coke, Coal</td>
<td>Firewood and Chips</td>
<td>LPG</td>
<td>Gobar Gas</td>
</tr>
<tr>
<td>Self-Employed</td>
<td>2</td>
<td>96</td>
<td>778</td>
<td>0</td>
</tr>
<tr>
<td>Regular wage/salary earning</td>
<td>1</td>
<td>40</td>
<td>735</td>
<td>0</td>
</tr>
<tr>
<td>casual labour</td>
<td>22</td>
<td>494</td>
<td>236</td>
<td>0</td>
</tr>
<tr>
<td>others</td>
<td>0</td>
<td>45</td>
<td>585</td>
<td>0</td>
</tr>
<tr>
<td>all</td>
<td>3</td>
<td>95</td>
<td>697</td>
<td>0</td>
</tr>
<tr>
<td>estd. no. of hhs(00)</td>
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<td>7990</td>
<td>58803</td>
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<tr>
<td>no. of sample hhs</td>
<td>18</td>
<td>937</td>
<td>5209</td>
<td>0</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0 
Table no 22R: Per 1000 break-up of households of each social group by primary source of energy for lighting

<table>
<thead>
<tr>
<th>Social Group</th>
<th>Kerosene</th>
<th>Other Oil</th>
<th>Gas</th>
<th>Candle</th>
<th>Electricity</th>
<th>Others</th>
<th>No Lighting Arrangement</th>
<th>N.r</th>
<th>All</th>
<th>Estd. (00)</th>
<th>Sample</th>
</tr>
</thead>
<tbody>
<tr>
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<td>0</td>
<td>1</td>
<td>601</td>
<td>0</td>
<td>5</td>
<td>0</td>
<td>1000</td>
<td>18812</td>
<td>607</td>
</tr>
<tr>
<td>SC</td>
<td>303</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>696</td>
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<td>1</td>
<td>0</td>
<td>1000</td>
<td>19481</td>
<td>737</td>
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<tr>
<td>OBC</td>
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<td>0</td>
<td>852</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>1000</td>
<td>41600</td>
<td>1845</td>
</tr>
<tr>
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<td>0</td>
<td>0</td>
<td>879</td>
<td>1</td>
<td>2</td>
<td>0</td>
<td>1000</td>
<td>42678</td>
<td>1851</td>
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<td>All</td>
<td>197</td>
<td>2</td>
<td>0</td>
<td>0</td>
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<td>3</td>
<td>0</td>
<td>1000</td>
<td>122571</td>
<td>5040</td>
</tr>
</tbody>
</table>
Table no 22U: Per 1000 break-up of households of each social group by primary source of energy for lighting

<table>
<thead>
<tr>
<th>social group</th>
<th>Kerosene</th>
<th>Other Oil</th>
<th>Gas</th>
<th>Candle</th>
<th>Electricity</th>
<th>Others</th>
<th>No Lighting Arrangement</th>
<th>n.r</th>
<th>all</th>
<th>estd. (00)</th>
<th>sample</th>
</tr>
</thead>
<tbody>
<tr>
<td>ST</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>849</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>2232</td>
<td>247</td>
</tr>
<tr>
<td>SC</td>
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<td>0</td>
<td>0</td>
<td>949</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>1000</td>
<td>9928</td>
<td>889</td>
</tr>
<tr>
<td>OBC</td>
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<td>1</td>
<td>0</td>
<td>967</td>
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<td>0</td>
<td>0</td>
<td>1000</td>
<td>19409</td>
<td>1836</td>
</tr>
<tr>
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<td>0</td>
<td>0</td>
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<td>0</td>
<td>1000</td>
<td>52857</td>
<td>4567</td>
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<td>0</td>
<td>971</td>
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<td>1</td>
<td>0</td>
<td>1000</td>
<td>84426</td>
<td>7539</td>
</tr>
<tr>
<td>HOUSEHOLD TYPE</td>
<td>getting enough food every day throughout the year</td>
<td>getting enough food every day only some months of the year</td>
<td>not getting enough food every day in any month</td>
<td>n.r.</td>
<td>All</td>
<td>estd. no.of hhs (00)</td>
<td>no.of sample hhs</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>--------------------------------------------------</td>
<td>----------------------------------------------------------</td>
<td>-----------------------------------------------</td>
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<td>-----------------</td>
<td>-----------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Self-Employed in Non-Agriculture</td>
<td>105</td>
<td>0</td>
<td>20</td>
<td>1000</td>
<td>13562</td>
<td>1153</td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Agricultural labour</td>
<td>225</td>
<td>3</td>
<td>9</td>
<td>1000</td>
<td>45048</td>
<td>1098</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other labour</td>
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<td>40</td>
<td>1000</td>
<td>7406</td>
<td>322</td>
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<td></td>
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</tr>
<tr>
<td>Self Employed in Agriculture</td>
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<td>3</td>
<td>12</td>
<td>1000</td>
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<td>1465</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Others</td>
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<td>1000</td>
<td>16188</td>
<td>1002</td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>all</td>
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<td>14</td>
<td>1000</td>
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<td>5040</td>
<td></td>
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<td>279</td>
<td>1696</td>
<td>122571</td>
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<td>0</td>
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<td></td>
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</tr>
<tr>
<td>no. of sample hhds</td>
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<td>81</td>
<td>5040</td>
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### Table 23U: Per thousand break-up of households of each household type by food availability status

<table>
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<tr>
<th>HOUSEHOLD TYPE</th>
<th>no. per 1000 households</th>
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<th></th>
<th>n.r.</th>
<th>All</th>
<th>estd. no.of hhs (00)</th>
<th>no.of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>as ascertained by asking a direct question</td>
<td>as judged without asking a direct question</td>
<td>getting enough food every day throughout the year</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Self-Employed</td>
<td>63</td>
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<td>0</td>
<td>9</td>
<td>1000</td>
<td>27773</td>
</tr>
<tr>
<td>Regular wage/salary earning</td>
<td>55</td>
<td>939</td>
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<td>0</td>
<td>7</td>
<td>1000</td>
<td>42499</td>
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<td>casual labour</td>
<td>196</td>
<td>796</td>
<td>0</td>
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<td>8</td>
<td>1000</td>
<td>6654</td>
</tr>
<tr>
<td>others</td>
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<td>840</td>
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<td>0</td>
<td>6</td>
<td>1000</td>
<td>7500</td>
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<tr>
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<td>7</td>
<td>1000</td>
<td>84426</td>
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<tr>
<td>Estd. no. of hhds(00)</td>
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<td>11</td>
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<td>627</td>
<td>84426</td>
<td>0</td>
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<tr>
<td>no. of sample hhds</td>
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<td>3</td>
<td>0</td>
<td>55</td>
<td>7539</td>
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</table>

State: Maharashtra  
no. of sample villages/block: 756  
Urban
Directorate of economics and statistics  
N.S.S 61ST Round, Schedule 1.0  
Table 24R: Per thousand break-up of households of each social group by food availability status

<table>
<thead>
<tr>
<th>social groupe</th>
<th>State: Maharashtra</th>
<th>no. per 1000 households</th>
<th>Rural</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>getting enough food</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>every day throughout</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>the year</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>as ascertained</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>by asking a direct</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>question</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>as judged without</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>asking a direct question</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>getting enough food</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>every day only</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>some months of the year</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>not getting enough</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>food every day in any</td>
<td></td>
</tr>
<tr>
<td></td>
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<td>All</td>
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<td>Estd. no. of hhs (00)</td>
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<td>no. of sample hhs</td>
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<tr>
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<td>178</td>
<td>814</td>
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<td>0</td>
<td>0</td>
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<tr>
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<td>1000</td>
<td>18812</td>
<td>607</td>
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<tr>
<td>Schedule Caste</td>
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<td>0</td>
<td>0</td>
<td>14</td>
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<tr>
<td></td>
<td>1000</td>
<td>19481</td>
<td>737</td>
</tr>
<tr>
<td>Other Backward Class</td>
<td>139</td>
<td>838</td>
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<tr>
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<td>1000</td>
<td>42678</td>
<td>1851</td>
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<td>All</td>
<td>148</td>
<td>836</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>0</td>
<td>0</td>
<td>14</td>
</tr>
<tr>
<td></td>
<td>1000</td>
<td>122571</td>
<td>5040</td>
</tr>
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<td>Estd. no. of hhds (00)</td>
<td>18135</td>
<td>102456</td>
<td>279</td>
</tr>
<tr>
<td></td>
<td>5</td>
<td>1696</td>
<td>122571</td>
</tr>
<tr>
<td></td>
<td>0</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>no. of sample hhds</td>
<td>681</td>
<td>4269</td>
<td>8</td>
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<tr>
<td></td>
<td>1</td>
<td>81</td>
<td>5040</td>
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<td>social group#</td>
<td>State: Maharashtra</td>
<td>no. of sample villages/block: 756</td>
<td>Urban</td>
</tr>
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</tr>
<tr>
<td>Schedule Tribe</td>
<td>101</td>
<td>897</td>
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<td>Schedule Caste</td>
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<td>Other Backward Class</td>
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<td>887</td>
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<tr>
<td>Others</td>
<td>61</td>
<td>933</td>
<td>0</td>
</tr>
<tr>
<td>all</td>
<td>77</td>
<td>915</td>
<td>0</td>
</tr>
<tr>
<td>Estd. no. of hhds (00)</td>
<td>6531</td>
<td>77258</td>
<td>11</td>
</tr>
<tr>
<td>no. of sample hhds</td>
<td>610</td>
<td>6871</td>
<td>3</td>
</tr>
<tr>
<td>type of ration card possessed</td>
<td>getting enough food every day throughout the year</td>
<td>getting enough food every day only some months of the year</td>
<td>not getting enough food every day in any month</td>
</tr>
<tr>
<td>------------------------------</td>
<td>--------------------------------------------------</td>
<td>----------------------------------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>Antodaya</td>
<td>479</td>
<td>521</td>
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<tr>
<td>BPL</td>
<td>192</td>
<td>796</td>
<td>4</td>
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<tr>
<td>Other</td>
<td>112</td>
<td>870</td>
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<tr>
<td>No ration Card</td>
<td>146</td>
<td>836</td>
<td>0</td>
</tr>
<tr>
<td>all</td>
<td>148</td>
<td>836</td>
<td>2</td>
</tr>
<tr>
<td>Estd. no. of hhds(00)</td>
<td>18135</td>
<td>102456</td>
<td>279</td>
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<tr>
<td>no. of sample hhds</td>
<td>681</td>
<td>4269</td>
<td>8</td>
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## Table 25U: Per thousand break-up of households holding different kinds of ration cards by food availability status

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<thead>
<tr>
<th>type of ration card possessed</th>
<th>getting enough food every day throughout the year</th>
<th>getting enough food every day only some months of the year</th>
<th>not getting enough food every day in any month</th>
<th>n. r.</th>
<th>All</th>
<th>estd. no. of hhds (00)</th>
<th>no. of sample hhds</th>
</tr>
</thead>
<tbody>
<tr>
<td>Antodaya</td>
<td>160</td>
<td>821</td>
<td>19</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>374</td>
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<tr>
<td>BPL</td>
<td>188</td>
<td>798</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>4879</td>
</tr>
<tr>
<td>Other</td>
<td>55</td>
<td>939</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>57049</td>
</tr>
<tr>
<td>No ration Card</td>
<td>109</td>
<td>882</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>22124</td>
</tr>
<tr>
<td>all</td>
<td>77</td>
<td>915</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
<td>84426</td>
</tr>
<tr>
<td>Estd. no. of hhds (00)</td>
<td>6531</td>
<td>77258</td>
<td>11</td>
<td>0</td>
<td>627</td>
<td>84426</td>
<td>0</td>
</tr>
<tr>
<td>no. of sample hhds</td>
<td>610</td>
<td>6871</td>
<td>3</td>
<td>0</td>
<td>55</td>
<td>7539</td>
<td>0</td>
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</table>
Table 26: Average MPCE and per capita food expenditure, cereal consumption and calorie intake of households by food availability status

<table>
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<tr>
<th>Maharashtra</th>
<th>No. of sample villages: 504</th>
<th>rural</th>
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<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>characteristic</td>
<td>no. per 1000 of households</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>getting enough food every day throughout the year as ascertained by asking a direct question</td>
<td>getting enough food every day only some months of the year as judged without asking a direct question</td>
<td>not getting enough food every day in any month</td>
<td>n. r.</td>
<td>all</td>
<td>estd. no. of hhs (00)</td>
<td>no. of sample hhs</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>average MPCE (Rs.0.0)</td>
<td>74.10</td>
<td>488.20</td>
<td>0.63</td>
<td>0.00</td>
<td>9.00</td>
<td>73097</td>
<td>571.95</td>
<td>122571</td>
<td>5040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>per capita food expenditure (Rs.0.0)</td>
<td>38.08</td>
<td>250.35</td>
<td>0.37</td>
<td>0.00</td>
<td>4.53</td>
<td>20168</td>
<td>293.34</td>
<td>121091</td>
<td>5033</td>
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<td></td>
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<td></td>
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<tr>
<td>per capita qty of cereal consumption (kg 0.0)</td>
<td>1.52</td>
<td>8.54</td>
<td>0.01</td>
<td>0.00</td>
<td>0.15</td>
<td>4023</td>
<td>10.23</td>
<td>119187</td>
<td>4996</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>per capita value of cereal consumption (Rs.0.0)</td>
<td>11.01</td>
<td>68.35</td>
<td>0.10</td>
<td>0.00</td>
<td>1.28</td>
<td>64062</td>
<td>80.74</td>
<td>119187</td>
<td>4996</td>
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<tr>
<td>per capita calorie intake (kcal:whole no.)</td>
<td>55243.39</td>
<td>56996.70</td>
<td>57374.96</td>
<td>46210.50</td>
<td>62306.832</td>
<td>56821.90</td>
<td>121091</td>
<td>5033</td>
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<tr>
<td>per consumer unit calorie intake (kcal:whole no.)</td>
<td>68726.97</td>
<td>70416.06</td>
<td>70074.92</td>
<td>57763.13</td>
<td>77305.388</td>
<td>70274.13</td>
<td>121091</td>
<td>5033</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>estd. no. of hhds (00)</td>
<td>18135</td>
<td>102456</td>
<td>279</td>
<td>5</td>
<td>1696</td>
<td>122571</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>681</td>
<td>4269</td>
<td>8</td>
<td>1</td>
<td>81</td>
<td>5040</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Table 26: Average MPCE and per capita food expenditure, cereal consumption and calorie intake of households by food availability status

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Maharashtra</th>
<th>No. of sample villages: 756</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>No. per 1000 of households</td>
<td></td>
</tr>
<tr>
<td></td>
<td>as ascertained by asking a direct question</td>
<td>as judged without asking a direct question</td>
<td></td>
</tr>
<tr>
<td>getting enough food every day throughout the year</td>
<td>77.76</td>
<td>1148.80</td>
<td>0.10</td>
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<tr>
<td>getting enough food every day only some months of the year</td>
<td>29.08</td>
<td>456.17</td>
<td>0.05</td>
</tr>
<tr>
<td>not getting enough food every day in any month</td>
<td>0.71</td>
<td>7.88</td>
<td>0.00</td>
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<tr>
<td></td>
<td>7.07</td>
<td>94.33</td>
<td>0.01</td>
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<tr>
<td>per capita calorie intake (kcal: whole no.)</td>
<td>344.90</td>
<td>1006.09</td>
<td>49876.81</td>
</tr>
<tr>
<td>per consumer unit calorie intake (kcal: whole no.)</td>
<td>72242.70</td>
<td>71781.69</td>
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<td>estd. no. of hhds (00)</td>
<td>6531</td>
<td>77258</td>
<td>11</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>610</td>
<td>6871</td>
<td>3</td>
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</table>
Table 28R: Per 1000 break-up of households of each State by number of calendar months of the year July 2004-June 2005 during which there was not enough food every day for the household.

<table>
<thead>
<tr>
<th>Sector</th>
<th>Maharashtra</th>
<th>no. of sample villages/blocks: 504</th>
<th>rural</th>
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<tr>
<td></td>
<td>no. of hhs. estd. no. of hhs. (00)</td>
<td>no. of sample hhs</td>
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</tr>
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<td></td>
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<td>1-3</td>
<td>4-6</td>
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<tr>
<td>rural</td>
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<td>0</td>
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<tr>
<td>Total</td>
<td>998</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>no. of sample hhs</td>
<td>5033</td>
<td>5</td>
<td>1</td>
</tr>
</tbody>
</table>
Table 28U: Per 1000 break-up of households of each State by number of calendar months of the year July 2004-June 2005 during which there was not enough food every day for the household

<table>
<thead>
<tr>
<th>Sector</th>
<th>per 1000 number of households</th>
<th>estd. no. of hhs. (00)</th>
<th>no. of sample hhs</th>
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</thead>
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<tr>
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<td>no. per 1000 hhs whose members did not have enough food every day</td>
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<tr>
<td></td>
<td>0</td>
<td>1-3</td>
<td>4-6</td>
</tr>
<tr>
<td>urban</td>
<td>1000</td>
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<tr>
<td>Total</td>
<td>1000</td>
<td>.</td>
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<tr>
<td>no. of sample hhs</td>
<td>7539</td>
<td>0</td>
<td>0</td>
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**Directorate of economics and statistics, Maharashtra**  
N.S.S Round 61st Schedule 1.0  
Table no 29 : Average no. of meals consumed per household at home and obtained elsewhere on payment or free from specific sources(as perquisite, from school, etc.) during a period of 30 days for each MPCE class

<table>
<thead>
<tr>
<th>MPCE class</th>
<th>average household size [0.0]</th>
<th>Maharshatra</th>
<th>no. of sample village/blocks: 504</th>
<th>Rural</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>average no.[0.00] of meals consumed per household over 30 days</td>
<td>free meals on payment</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>at home</td>
<td>away from home</td>
<td>all</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>from school, balwadi, etc.</td>
<td>from employer as perquisite or part of wage</td>
<td>others</td>
</tr>
<tr>
<td>0-235</td>
<td>3.54</td>
<td>217.47</td>
<td>36.74</td>
<td>0.00</td>
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<td>235-270</td>
<td>6.16</td>
<td>467.71</td>
<td>17.07</td>
<td>0.49</td>
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<td>270-320</td>
<td>5.71</td>
<td>433.65</td>
<td>18.56</td>
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<tr>
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<td>5.57</td>
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<td>12.07</td>
<td>0.01</td>
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<td>5.01</td>
<td>371.16</td>
<td>11.76</td>
<td>0.05</td>
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<td>9.70</td>
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<td>4.52</td>
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<td>10.62</td>
<td>0.17</td>
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<td>6.97</td>
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<tr>
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<td>289.86</td>
<td>7.52</td>
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<td>245.56</td>
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<tr>
<td>all classes</td>
<td>4.68</td>
<td>346.05</td>
<td>11.24</td>
<td>0.06</td>
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</table>

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Table no 29: Average no. of meals consumed per household at home and obtained elsewhere on payment or free from specific sources (as perquisite, from school, etc.) during a period of 30 days for each MPCE class

<table>
<thead>
<tr>
<th>MPCE class</th>
<th>average household size [0.0]</th>
<th>Maharashtra</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>at home</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>away from home</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>free</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>from school, balwadi, etc.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>from employer</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>as perquisite or part of wage</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>others</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>all</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>on payment</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>all</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>no. per 1000 persons reporting meals</td>
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<tr>
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<td>std. no. of hhds (00)</td>
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<td>std. no. of persons (00)</td>
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</tr>
<tr>
<td></td>
<td>sample persons</td>
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</tr>
<tr>
<td>0-335</td>
<td>6.02</td>
<td>430.55</td>
<td>12.91</td>
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<tr>
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<td>5.94</td>
<td>415.04</td>
<td>8.66</td>
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<td>5.95</td>
<td>410.58</td>
<td>11.13</td>
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<td>485-580</td>
<td>5.10</td>
<td>349.91</td>
<td>8.22</td>
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<tr>
<td>580-675</td>
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<td>367.38</td>
<td>7.06</td>
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<td>347.35</td>
<td>3.47</td>
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<td>5.00</td>
<td>319.91</td>
<td>2.68</td>
</tr>
<tr>
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<td>4.48</td>
<td>288.08</td>
<td>2.02</td>
</tr>
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<td>3.89</td>
<td>242.02</td>
<td>1.72</td>
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<td>3.08</td>
<td>185.13</td>
<td>0.62</td>
</tr>
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<td>3.42</td>
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<td>0.61</td>
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<td>2.91</td>
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<tr>
<td>all classes</td>
<td>4.26</td>
<td>274.40</td>
<td>3.09</td>
</tr>
</tbody>
</table>

Average no. of meals consumed per household over 30 days:

- 0.00 for all classes
- 0.02 for 0-335
- 0.95 for 335-395
- 0.60 for 395-485
- 0.97 for 485-580
- 0.80 for 580-675
- 1.48 for 675-790
- 3.28 for 790-930
- 4.95 for 930-1100
- 7.51 for 1100-1380
- 14.86 for 1380-1880
- 9.30 for 1880-2540
- 14.48 for 2540 & more
- 6.82 for all classes

No. per 1000 persons reporting meals:

- 19 for 0-335
- 17 for 335-395
- 17 for 395-485
- 17 for 485-580
- 12 for 580-675
- 12 for 675-790
- 17 for 790-930
- 16 for 930-1100
- 8 for 1100-1380
- 6 for 1380-1880
- 8 for 1880-2540
- 6 for 2540 & more
- 12 for all classes

Average household size:

- 0.00 for all classes
- 1.71 for 0-335
- 2.22 for 335-395
- 9.10 for 395-485
- 0.97 for 485-580
- 8.79 for 580-675
- 4.48 for 675-790
- 3.92 for 790-930
- 3.96 for 930-1100
- 3.10 for 1100-1380
- 2.14 for 1380-1880
- 1.37 for 1880-2540
- 4.52 for 2540 & more
- 4.52 for all classes
Table no 30: 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

<table>
<thead>
<tr>
<th>AGE GROUP</th>
<th>Maharashtra</th>
<th>no. of sample village/blocks: 504</th>
<th>Rural</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>at home</td>
<td>taken away from home</td>
<td></td>
</tr>
<tr>
<td></td>
<td>free</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>from school balwadi etc.</td>
<td>from employer as perquisite or part of wage</td>
<td>others</td>
</tr>
<tr>
<td>0-4</td>
<td>68.9</td>
<td>70.03</td>
<td>3.06</td>
</tr>
<tr>
<td>5-9</td>
<td>70.54</td>
<td>72.77</td>
<td>14.89</td>
</tr>
<tr>
<td>10-14</td>
<td>78.10</td>
<td>77.95</td>
<td>5.34</td>
</tr>
<tr>
<td>15-29</td>
<td>76.13</td>
<td>75.71</td>
<td>0.03</td>
</tr>
<tr>
<td>30-44</td>
<td>74.16</td>
<td>73.60</td>
<td>0.00</td>
</tr>
<tr>
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<td>73.05</td>
<td>72.44</td>
<td>0.01</td>
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<td>72.10</td>
<td>70.08</td>
<td>0.00</td>
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<tr>
<td>all ages</td>
<td>73.97</td>
<td>73.77</td>
<td>2.51</td>
</tr>
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</table>
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 30 : 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

<table>
<thead>
<tr>
<th>AGE GROUP</th>
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<th>no. of sample village/blocks: 756</th>
<th>Urban</th>
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</thead>
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<tr>
<td></td>
<td>at home</td>
<td>average no.[0.00] of meals consumed per person</td>
<td></td>
</tr>
<tr>
<td></td>
<td>free</td>
<td>taken away from home</td>
<td>all</td>
</tr>
<tr>
<td></td>
<td>from school balwadi etc.</td>
<td>from employer as perquisite or part of wage</td>
<td>others</td>
</tr>
<tr>
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<td>F</td>
<td>M</td>
<td>F</td>
</tr>
<tr>
<td>0-4</td>
<td>64.61</td>
<td>64.29</td>
<td>0.60</td>
</tr>
<tr>
<td>5-9</td>
<td>68.62</td>
<td>69.78</td>
<td>5.81</td>
</tr>
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<td>10-14</td>
<td>69.76</td>
<td>71.16</td>
<td>1.70</td>
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<td>15-29</td>
<td>61.21</td>
<td>66.13</td>
<td>0.03</td>
</tr>
<tr>
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<td>0.02</td>
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<tr>
<td>45-59</td>
<td>63.55</td>
<td>62.77</td>
<td>0.05</td>
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<td>60+</td>
<td>62.01</td>
<td>62.20</td>
<td>0.00</td>
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<tr>
<td>all ages</td>
<td>63.27</td>
<td>65.60</td>
<td>0.72</td>
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</table>
Table no 31R : Per capita and per consumer unit intake of calorie, protein and fat per day by MPCE class

<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>% expenditure on food</th>
<th>% expenditure on cereals</th>
<th>per capita per day intake of calorie (Kcal)</th>
<th>protein ([0.0] gm)</th>
<th>fat ([0.0] gm)</th>
<th>per consumer unit per day intake of calorie (Kcal)</th>
<th>protein ([0.0] gm)</th>
<th>fat ([0.0] gm)</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-235</td>
<td>61.58</td>
<td>20.09</td>
<td>879</td>
<td>25.49</td>
<td>14.77</td>
<td>1073</td>
<td>31.14</td>
<td>18.04</td>
<td>54</td>
</tr>
<tr>
<td>235-270</td>
<td>63.03</td>
<td>21.48</td>
<td>1345</td>
<td>38.55</td>
<td>23.77</td>
<td>1661</td>
<td>47.60</td>
<td>29.36</td>
<td>63</td>
</tr>
<tr>
<td>270-320</td>
<td>61.28</td>
<td>19.24</td>
<td>1451</td>
<td>42.99</td>
<td>25.34</td>
<td>1811</td>
<td>53.63</td>
<td>31.61</td>
<td>210</td>
</tr>
<tr>
<td>320-365</td>
<td>61.19</td>
<td>19.07</td>
<td>1574</td>
<td>43.90</td>
<td>29.86</td>
<td>1979</td>
<td>55.19</td>
<td>37.54</td>
<td>329</td>
</tr>
<tr>
<td>365-410</td>
<td>59.12</td>
<td>18.01</td>
<td>1662</td>
<td>46.85</td>
<td>33.06</td>
<td>2055</td>
<td>57.92</td>
<td>40.88</td>
<td>439</td>
</tr>
<tr>
<td>410-455</td>
<td>58.88</td>
<td>17.39</td>
<td>1775</td>
<td>49.92</td>
<td>37.21</td>
<td>2195</td>
<td>61.73</td>
<td>46.01</td>
<td>494</td>
</tr>
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<td>455-510</td>
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<td>16.81</td>
<td>1860</td>
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<td>40.30</td>
<td>2304</td>
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<td>567</td>
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<td>54.11</td>
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<td>2400</td>
<td>66.44</td>
<td>53.73</td>
<td>561</td>
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<td>53.80</td>
<td>14.43</td>
<td>2110</td>
<td>63.65</td>
<td>48.18</td>
<td>2589</td>
<td>78.12</td>
<td>59.13</td>
<td>737</td>
</tr>
<tr>
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<td>12.61</td>
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<td>62.29</td>
<td>60.33</td>
<td>2777</td>
<td>76.76</td>
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<td>780</td>
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<td>10.37</td>
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<td>74.01</td>
<td>2988</td>
<td>78.21</td>
<td>90.05</td>
<td>439</td>
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<tr>
<td>1155 &amp; more</td>
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<td>5.87</td>
<td>2470</td>
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<td>64.88</td>
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<td>79.84</td>
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<td>1891</td>
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<td>2338</td>
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<td>53.57</td>
<td>5040</td>
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</table>
### Table no 31U : Per capita and per consumer unit intake of calorie, protein and fat per day by MPCE class

<table>
<thead>
<tr>
<th>MPCE class (Rs)</th>
<th>% expenditure on food</th>
<th>% expenditure on cereals</th>
<th>per capita per day intake of calorie (Kcal)</th>
<th>protein ([0.0] gm)</th>
<th>fat ([0.0] gm)</th>
<th>per consumer unit per day intake of calorie (Kcal)</th>
<th>Protein ([0.0] gm)</th>
<th>fat ([0.0] gm)</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
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<td>19.66</td>
<td>1</td>
<td>0.03</td>
<td>0.02</td>
<td>1845</td>
<td>52.64</td>
<td>36.80</td>
<td>199</td>
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<tr>
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<td>61.24</td>
<td>18.79</td>
<td>1510</td>
<td>44.67</td>
<td>31.31</td>
<td>1863</td>
<td>55.10</td>
<td>38.62</td>
<td>318</td>
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<td>395-485</td>
<td>57.35</td>
<td>17.25</td>
<td>1591</td>
<td>46.24</td>
<td>34.10</td>
<td>1964</td>
<td>57.07</td>
<td>42.09</td>
<td>539</td>
</tr>
<tr>
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<td>15.71</td>
<td>1932</td>
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<td>51.75</td>
<td>2377</td>
<td>67.04</td>
<td>63.70</td>
<td>578</td>
</tr>
<tr>
<td>580-675</td>
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<td>15.17</td>
<td>1856</td>
<td>53.62</td>
<td>42.30</td>
<td>2435</td>
<td>70.35</td>
<td>55.50</td>
<td>554</td>
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<td>675-790</td>
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<td>13.13</td>
<td>1712</td>
<td>47.43</td>
<td>43.60</td>
<td>2081</td>
<td>57.65</td>
<td>53.00</td>
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<td>11.90</td>
<td>1845</td>
<td>52.41</td>
<td>46.67</td>
<td>2224</td>
<td>63.18</td>
<td>56.27</td>
<td>638</td>
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<tr>
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<td>10.47</td>
<td>2028</td>
<td>59.37</td>
<td>56.42</td>
<td>2455</td>
<td>71.88</td>
<td>68.31</td>
<td>665</td>
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<tr>
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<td>2495</td>
<td>72.91</td>
<td>69.51</td>
<td>905</td>
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<td>7.18</td>
<td>2346</td>
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<td>2775</td>
<td>79.33</td>
<td>77.83</td>
<td>1013</td>
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<td>5.71</td>
<td>2318</td>
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<td>69.10</td>
<td>2814</td>
<td>84.45</td>
<td>83.90</td>
<td>885</td>
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<td>92.16</td>
<td>3262</td>
<td>86.52</td>
<td>113.26</td>
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<td>0.79</td>
<td>2397</td>
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</table>
Table 32R: Percentage of total intake of calorie and protein derived from different groups of food items for households in each MPCE class

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>% of total intake of calorie from</th>
<th>% of total intake of protein from</th>
<th>NO. OF SAMPLE HHS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Cereals</td>
<td>Other food</td>
<td>Cereals</td>
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<td>74.34</td>
</tr>
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<td>270-320</td>
<td>68.41</td>
<td>31.59</td>
<td>70.91</td>
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<td>67.74</td>
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<td>70.35</td>
</tr>
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<td>67.31</td>
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<td>59.69</td>
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<tr>
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<td>60.58</td>
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<td>52.17</td>
<td>47.83</td>
<td>59.71</td>
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<td>50.64</td>
<td>49.36</td>
<td>53.58</td>
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<tr>
<td>ALL CLASSES</td>
<td>61.45</td>
<td>38.55</td>
<td>64.69</td>
</tr>
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</table>
Table 32U: Percentage of total intake of calorie and protein derived from different groups of food items for households in each MPCE class

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>% of total intake of calorie from</th>
<th>% of total intake of protein from</th>
<th>NO. OF SAMPLE HHS</th>
</tr>
</thead>
<tbody>
<tr>
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<td>Cereals</td>
<td>Other food</td>
<td>Cereals</td>
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<td>0-335</td>
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<td>70.81</td>
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<td>335-395</td>
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<td>67.22</td>
</tr>
<tr>
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<td>64.16</td>
<td>35.84</td>
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<td>485-580</td>
<td>60.37</td>
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<td>39.06</td>
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<td>52.56</td>
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</table>
Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0

Table no 33R: 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)

<table>
<thead>
<tr>
<th>Calorie intake level</th>
<th>no. of consumer units per hhs</th>
<th>%calorie from food group</th>
<th>av. intake per consumer unit per day of</th>
<th>no. of sample hhs</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Maharashtra</td>
<td></td>
<td>calorie (Kcal)</td>
<td>Protein ([0.0]gm)</td>
</tr>
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<td>&lt;70</td>
<td>4.38</td>
<td>64.78</td>
<td>1.68</td>
<td>6.83</td>
</tr>
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<td>70-80</td>
<td>4.32</td>
<td>64.78</td>
<td>1.72</td>
<td>6.61</td>
</tr>
<tr>
<td>80-90</td>
<td>4.04</td>
<td>63.51</td>
<td>1.71</td>
<td>6.89</td>
</tr>
<tr>
<td>90-100</td>
<td>3.73</td>
<td>60.78</td>
<td>1.72</td>
<td>7.05</td>
</tr>
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<td>3.50</td>
<td>59.48</td>
<td>1.88</td>
<td>7.12</td>
</tr>
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<td>110-120</td>
<td>2.99</td>
<td>59.17</td>
<td>1.80</td>
<td>7.38</td>
</tr>
<tr>
<td>120-150</td>
<td>2.42</td>
<td>57.32</td>
<td>2.06</td>
<td>7.52</td>
</tr>
<tr>
<td>&gt;=150</td>
<td>1.64</td>
<td>42.11</td>
<td>5.69</td>
<td>5.27</td>
</tr>
<tr>
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<td>3.79</td>
<td>61.45</td>
<td>1.91</td>
<td>6.90</td>
</tr>
</tbody>
</table>
Table 33U: 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)

<table>
<thead>
<tr>
<th>Calorie intake level</th>
<th>no. of consumer units per hhs</th>
<th>% calorie from food group</th>
<th>av. intake per consumer unit per day of calorie (Kcal)</th>
<th>Protein ([0.0]gm)</th>
<th>Fat ([0.0]gm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;70</td>
<td>4.73</td>
<td>54.7 1.9 6.6 8.21 2.8 1.1 7 7.40 13.5 3.53 100.0 1640.4 46.67 42.81 1337</td>
<td>756 Urban</td>
<td></td>
<td></td>
</tr>
<tr>
<td>70-80</td>
<td>4.39</td>
<td>55.8 1.9 6.6 8.11 2.9 1.0 5 7.45 12.8 3.25 100.0 2029.6 57.77 51.47 1246</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>80-90</td>
<td>3.87</td>
<td>53.3 1.8 6.4 8.25 3.1 0.9 3 7.87 13.3 4.82 100.0 2293.5 66.84 60.80 1321</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>90-100</td>
<td>3.11</td>
<td>48.2 1.8 6.1 8.02 3.0 0.9 0 7.88 12.6 11.2 100.0 2559.8 70.66 68.69 1276</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>100-110</td>
<td>3.06</td>
<td>48.2 1.9 6.5 8.71 3.9 0.8 4 8.59 13.6 7.53 100.0 2818.3 85.77 79.53 810</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>110-120</td>
<td>2.87</td>
<td>49.4 2.0 6.4 8.82 3.3 0.8 6 9.34 13.2 6.56 100.0 3107.8 87.11 86.59 533</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>120-150</td>
<td>2.28</td>
<td>44.6 2.0 6.4 8.66 3.7 1.0 6 10.3 13.5 9.70 100.0 3540.2 98.97 102.44 664</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>&gt;=150</td>
<td>1.82</td>
<td>26.9 5.7 4.2 12.0 5.5 0.7 0 8.36 10.6 25.6 100.0 5980.9 147.73 177.50 352</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>all classes</td>
<td>3.56</td>
<td>50.0 2.1 6.3 8.51 3.3 0.9 5 8.15 13.0 7.46 100.0 2397.2 68.07 64.66 7539</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Table 34: Per 1000 break-up of households by level of calorie intake (per consumer unit) for each MPCE class.

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>PER 1000 NO. OF PERSONS WITH HOUSEHOLD CALORIE INTAKE LEVEL</th>
<th>NO. OF SAMPLE HH</th>
<th>NO. OF SAMPLE VILLAGES/BLOCKS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>&lt;70</td>
<td>70-80</td>
<td>80-90</td>
</tr>
<tr>
<td>0-235</td>
<td>877</td>
<td>53</td>
<td>67</td>
</tr>
<tr>
<td>235-270</td>
<td>802</td>
<td>146</td>
<td>10</td>
</tr>
<tr>
<td>270-320</td>
<td>622</td>
<td>221</td>
<td>106</td>
</tr>
<tr>
<td>320-365</td>
<td>392</td>
<td>302</td>
<td>178</td>
</tr>
<tr>
<td>365-410</td>
<td>286</td>
<td>358</td>
<td>197</td>
</tr>
<tr>
<td>410-455</td>
<td>169</td>
<td>297</td>
<td>296</td>
</tr>
<tr>
<td>455-510</td>
<td>111</td>
<td>249</td>
<td>272</td>
</tr>
<tr>
<td>510-580</td>
<td>99</td>
<td>150</td>
<td>219</td>
</tr>
<tr>
<td>580-690</td>
<td>62</td>
<td>122</td>
<td>207</td>
</tr>
<tr>
<td>690-890</td>
<td>20</td>
<td>56</td>
<td>137</td>
</tr>
<tr>
<td>890-1155</td>
<td>17</td>
<td>74</td>
<td>85</td>
</tr>
<tr>
<td>1155 &amp; more</td>
<td>19</td>
<td>46</td>
<td>87</td>
</tr>
<tr>
<td>ALL CLASSES</td>
<td>177</td>
<td>188</td>
<td>188</td>
</tr>
</tbody>
</table>

No. of sample HH: 797 910 972 888 605 329 354 178 5033 .
Table 34: Per 1000 break-up of households by level of calorie intake (per consumer unit) for each MPCE class.

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>PER 1000 NO. OF PERSONS WITH HOUSEHOLD CALORIE INTAKE LEVEL</th>
<th>NO. OF SAMPLE HH</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>&lt;70</td>
<td>70-80</td>
</tr>
<tr>
<td>0-335</td>
<td>679</td>
<td>188</td>
</tr>
<tr>
<td>335-395</td>
<td>552</td>
<td>270</td>
</tr>
<tr>
<td>395-485</td>
<td>371</td>
<td>350</td>
</tr>
<tr>
<td>485-580</td>
<td>262</td>
<td>335</td>
</tr>
<tr>
<td>580-675</td>
<td>204</td>
<td>322</td>
</tr>
<tr>
<td>675-790</td>
<td>227</td>
<td>252</td>
</tr>
<tr>
<td>790-930</td>
<td>188</td>
<td>221</td>
</tr>
<tr>
<td>930-1100</td>
<td>125</td>
<td>142</td>
</tr>
<tr>
<td>1100-1380</td>
<td>97</td>
<td>130</td>
</tr>
<tr>
<td>1380-1880</td>
<td>61</td>
<td>72</td>
</tr>
<tr>
<td>1880-2540</td>
<td>31</td>
<td>56</td>
</tr>
<tr>
<td>2540 &amp; more</td>
<td>20</td>
<td>68</td>
</tr>
<tr>
<td>ALL CLASSES</td>
<td>150</td>
<td>167</td>
</tr>
<tr>
<td>No.of sample HH</td>
<td>1333</td>
<td>1246</td>
</tr>
</tbody>
</table>
Table 35: Per 1000 break-up of persons by level of household calorie intake (per consumer unit) for each MPCE class.

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>NO. OF PERSONS WITH HOUSEHOLD CALORIE INTAKE LEVEL</th>
<th>NO. OF SAMPLE HHS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>&lt;70</td>
<td>70-80</td>
</tr>
<tr>
<td>0-235</td>
<td>909</td>
<td>56</td>
</tr>
<tr>
<td>235-270</td>
<td>808</td>
<td>165</td>
</tr>
<tr>
<td>270-320</td>
<td>648</td>
<td>213</td>
</tr>
<tr>
<td>320-365</td>
<td>401</td>
<td>331</td>
</tr>
<tr>
<td>365-410</td>
<td>302</td>
<td>365</td>
</tr>
<tr>
<td>410-455</td>
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<td>312</td>
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<tr>
<td>455-510</td>
<td>123</td>
<td>245</td>
</tr>
<tr>
<td>510-580</td>
<td>103</td>
<td>171</td>
</tr>
<tr>
<td>580-690</td>
<td>62</td>
<td>140</td>
</tr>
<tr>
<td>690-890</td>
<td>25</td>
<td>74</td>
</tr>
<tr>
<td>890-1155</td>
<td>28</td>
<td>79</td>
</tr>
<tr>
<td>1155 &amp; more</td>
<td>32</td>
<td>59</td>
</tr>
<tr>
<td>ALL CLASSES</td>
<td>209</td>
<td>210</td>
</tr>
</tbody>
</table>

STATE: MAHARASHTRA  NO. OF SAMPLE VILLAGES  504  SECTOR: Rural

No. of sample hhs: 804 910 972 888 605 329 354 178 5040
## Table 35: Per 1000 break-up of persons by level of household calorie intake (per consumer unit) for each MPCE class.

<table>
<thead>
<tr>
<th>MPCE CLASS</th>
<th>PER 1000 NO. OF PERSONS WITH HOUSEHOLD CALORIE INTAKE LEVEL</th>
<th>NO. OF SAMPLE HHS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>&lt;70</td>
<td>70-80</td>
</tr>
<tr>
<td>0-335</td>
<td>692</td>
<td>161</td>
</tr>
<tr>
<td>335-395</td>
<td>572</td>
<td>279</td>
</tr>
<tr>
<td>395-485</td>
<td>388</td>
<td>353</td>
</tr>
<tr>
<td>485-580</td>
<td>281</td>
<td>350</td>
</tr>
<tr>
<td>580-675</td>
<td>224</td>
<td>343</td>
</tr>
<tr>
<td>675-790</td>
<td>279</td>
<td>264</td>
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<tr>
<td>790-930</td>
<td>219</td>
<td>226</td>
</tr>
<tr>
<td>930-1100</td>
<td>147</td>
<td>151</td>
</tr>
<tr>
<td>1100-1380</td>
<td>118</td>
<td>161</td>
</tr>
<tr>
<td>1380-1880</td>
<td>74</td>
<td>101</td>
</tr>
<tr>
<td>1880-2540</td>
<td>41</td>
<td>68</td>
</tr>
<tr>
<td>2540 &amp; more</td>
<td>34</td>
<td>86</td>
</tr>
<tr>
<td>ALL CLASSES</td>
<td>198</td>
<td>204</td>
</tr>
</tbody>
</table>

| no. of sample hhs | 1337 | 1246 | 1321 | 1276 | 810 | 533 | 664 | 352 | 7539 |
Table 36: Per 1000 break-up of households by adjusted level of calorie intake per consumer unit per day by reported calorie intake level per consumer unit per day.

<table>
<thead>
<tr>
<th>CALORIE INTAKE LEVEL</th>
<th>&lt;25</th>
<th>25-50</th>
<th>50-70</th>
<th>70-80</th>
<th>80-90</th>
<th>90-100</th>
<th>100-110</th>
<th>110-120</th>
<th>120-150</th>
<th>150-200</th>
<th>&gt;=200</th>
<th>ALL CLASS</th>
</tr>
</thead>
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<tr>
<td>&lt;25</td>
<td>1000</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>25-50</td>
<td>166</td>
<td>676</td>
<td>129</td>
<td>19</td>
<td>0</td>
<td>2</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>50-70</td>
<td>0</td>
<td>0</td>
<td>810</td>
<td>169</td>
<td>19</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>70-80</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>757</td>
<td>192</td>
<td>40</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>80-90</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>48</td>
<td>751</td>
<td>163</td>
<td>31</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>90-100</td>
<td>3</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>42</td>
<td>804</td>
<td>119</td>
<td>27</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>100-110</td>
<td>23</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>78</td>
<td>744</td>
<td>116</td>
<td>34</td>
<td>1</td>
<td>0</td>
<td>1000</td>
</tr>
<tr>
<td>110-120</td>
<td>32</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>59</td>
<td>756</td>
<td>150</td>
<td>0</td>
<td>2</td>
<td>1000</td>
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<tr>
<td>120-150</td>
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<td>0</td>
<td>0</td>
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<td>1</td>
<td>60</td>
<td>885</td>
<td>50</td>
<td>0</td>
<td>1000</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>86</td>
<td>911</td>
<td>4</td>
<td>1000</td>
</tr>
<tr>
<td>&gt;=200</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<td>1000</td>
</tr>
<tr>
<td>all classes</td>
<td>21</td>
<td>8</td>
<td>135</td>
<td>177</td>
<td>186</td>
<td>184</td>
<td>114</td>
<td>64</td>
<td>74</td>
<td>30</td>
<td>6</td>
<td>1000</td>
</tr>
<tr>
<td>no. of * sample hhs</td>
<td>24</td>
<td>36</td>
<td>604</td>
<td>860</td>
<td>961</td>
<td>955</td>
<td>629</td>
<td>380</td>
<td>414</td>
<td>134</td>
<td>43</td>
<td>5040</td>
</tr>
</tbody>
</table>

STATE: MAHARASHTRA   NO. OF SAMPLE VILLAGES: 504   SECTOR: Rural

Directorate of Economics & Statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table 36: Per 1000 break-up of households by adjusted level of calorie intake per consumer unit per day by reported calorie intake level per consumer unit per day.

<table>
<thead>
<tr>
<th>STATE: MAHARASHTRA</th>
<th>NO. OF SAMPLE VILLAGES: 756</th>
<th>SECTOR: Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CALORIE INTAKE LEVEL</strong></td>
<td><strong>&lt;25</strong></td>
<td><strong>25-50</strong></td>
</tr>
<tr>
<td>&lt;25</td>
<td>951</td>
<td>0</td>
</tr>
<tr>
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<td>0</td>
<td>931</td>
</tr>
<tr>
<td>50-70</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>70-80</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>80-90</td>
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<td>0</td>
</tr>
<tr>
<td>90-100</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>100-110</td>
<td>8</td>
<td>0</td>
</tr>
<tr>
<td>110-120</td>
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<tr>
<td>150-200</td>
<td>17</td>
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</tr>
<tr>
<td>&gt;=200</td>
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<td>0</td>
</tr>
<tr>
<td>all classes</td>
<td>5</td>
<td>12</td>
</tr>
<tr>
<td>no. of * sample hhs</td>
<td>26</td>
<td>104</td>
</tr>
<tr>
<td>MPCE class (Rs)</td>
<td>Maharashtra</td>
<td>no. of Sample village/blocks:</td>
</tr>
<tr>
<td>----------------</td>
<td>-------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td></td>
<td>household type</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Self-Employed in Non-Agriculture</td>
<td>Agricultural labour</td>
</tr>
<tr>
<td>0-235</td>
<td>3</td>
<td>30</td>
</tr>
<tr>
<td>235-270</td>
<td>8</td>
<td>44</td>
</tr>
<tr>
<td>270-320</td>
<td>29</td>
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</tr>
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<td>320-365</td>
<td>51</td>
<td>143</td>
</tr>
<tr>
<td>365-410</td>
<td>73</td>
<td>175</td>
</tr>
<tr>
<td>410-455</td>
<td>126</td>
<td>133</td>
</tr>
<tr>
<td>455-510</td>
<td>125</td>
<td>96</td>
</tr>
<tr>
<td>510-580</td>
<td>110</td>
<td>87</td>
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<tr>
<td>580-690</td>
<td>188</td>
<td>88</td>
</tr>
<tr>
<td>690-890</td>
<td>141</td>
<td>54</td>
</tr>
<tr>
<td>890-1155</td>
<td>83</td>
<td>24</td>
</tr>
<tr>
<td>1155 &amp; more</td>
<td>64</td>
<td>7</td>
</tr>
<tr>
<td>all classes</td>
<td>1000</td>
<td>1000</td>
</tr>
</tbody>
</table>

estd no of persons(00) | 69028 | 203637 | 31152 | 210805 | 59520 | 574142 |

no. of Sample hhs | 1153 | 1098 | 322 | 1465 | 1002 | 5040 |

av. MPCE (Rs.[0.00]) | 646.16 | 453.92 | 534.90 | 577.79 | 888.24 | 571.93 |
Table no 37U: Average MPCE and per 1000 break-up of persons by MPCE class for different Household Types

<table>
<thead>
<tr>
<th>Maharashtra</th>
<th>no. of sample village/blocks: 756</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td>MPCE class(Rs)</td>
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<td>2540 &amp; more</td>
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<td>62</td>
</tr>
<tr>
<td>all classes</td>
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</table>

estd no.of persons(00) | 138961 | 172845 | 29893 | 18269 | 359968 |
no. of sample hhs | 2700 | 3463 | 725 | 651 | 7539 |
av.MPCE (Rs.[0.00]) | 1189.54 | 1273.97 | 590.97 | 2260.61 | 1234.73 |
### Maharashtra N.S.S Round 61st Schedule 1.0

Table no 38R: Average MPCE and per 1000 break-up of persons by MPCE class for different social groups

<table>
<thead>
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<th>MPCE class (Rs)</th>
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<th>no. of sample village/blocks: 504</th>
<th>Rural</th>
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<tbody>
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<td>Schedule Caste</td>
<td>Other Backward Class</td>
<td>Others</td>
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<td>117</td>
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<td>101</td>
<td>107</td>
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<tr>
<td>580-690</td>
<td>65</td>
<td>122</td>
<td>148</td>
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<td>690-890</td>
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<td>99</td>
<td>113</td>
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<tr>
<td>890-1155</td>
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<td>23</td>
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<tr>
<td>1155 &amp; more</td>
<td>18</td>
<td>20</td>
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<td>Schedule Caste</td>
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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 38U: Average MPCE and per 1000 break-up of persons by MPCE class for different social groups
**Table no 39R: Average MPCE and per 1000 break-up of persons by MPCE class for Households in different size classes of land possessed**

<table>
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<tr>
<th>MPCE class (Rs)</th>
<th>Size class of land possessed (hectares)</th>
<th>Maharashtra</th>
<th>Rural</th>
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<td>&lt;0.01</td>
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</table>

- **Av. MPCE (Rs.0.00):**
  - Maharashtra: 571.95
  - Rural: 583.42
- **Estd no. of persons (00):**
  - Maharashtra: 149878
  - Rural: 76797
- **N. of sample hhs:**
  - Maharashtra: 1362
  - Rural: 5040

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## Table no 41U: Estimated Number of households and persons by household type and social group

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### Maharashtra and rural

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# Table no 44R : Per 1000 break-up of households of each socio-economic category by MPCE class

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Table no 44R : Per 1000 break-up of households of each socio-economic category by MPCE class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
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T-325
Table no 44R : Per 1000 break-up of households of each socio-economic category by MPCE class

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### Table no 44U: Per 1000 break-up of households of each socio-economic category by MPCE class

#### Maharashtra

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<th>1100-1380</th>
<th>1380-1880</th>
<th>1880-2540</th>
<th>2540 &amp; more</th>
<th>All</th>
<th>No. of Sample Hhs</th>
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**Directorate of economics and statistics, Maharashtra**

**N.S.S Round 61st Schedule 1.0**

Table no 44U: Per 1000 break-up of households of each socio-economic category by MPCE class.
Table no 44U: Per 1000 break-up of households of each socio-economic category by MPCE class

<table>
<thead>
<tr>
<th>Household type</th>
<th>Maharashtra</th>
<th>Social Group: Schedule Caste</th>
<th>Urban</th>
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<th>no. of sample hhs</th>
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Directorate of economics and statistics, Maharashtra  
N.S.S Round 61st Schedule 1.0  
Table no 44U : Per 1000 break-up of households of each socio-economic category by MPCE class

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Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 44U : Per 1000 break-up of households of each socio-economic category by MPCE class

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<td>estd. no. of hhs (00)</td>
<td>no. of sample hhs</td>
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### Table no 44U: Per 1000 break-up of households of each socio-economic category by MPCE class

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N.S.S Round 61st Schedule 1.0

Directorate of economics and statistics, Maharashtra

Table no 44U: Per 1000 break-up of households of each socio-economic category by MPCE class

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<td>Estd. No. of Persons (00)</td>
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<td>no. of sample persons</td>
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<td>estd. no. of persons(00)</td>
<td>no. of sample persons</td>
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<tr>
<td></td>
<td>4.01+</td>
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<td>Others</td>
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T-350
<table>
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<tr>
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<th>size of land possessed (hectares)</th>
<th>no. of persons per 1000 in MPCE class(Rs.)</th>
<th>estd. no. of persons(00)</th>
<th>no. of sample persons</th>
</tr>
</thead>
<tbody>
<tr>
<td>all sizes</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>all households</td>
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<td>33</td>
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<td>89</td>
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<td>0.01-0.40</td>
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<td>0.41-1.00</td>
<td>11</td>
<td>18</td>
<td>81</td>
<td>89</td>
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<td>1.01-2.00</td>
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<td>2.01-4.00</td>
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<td>72</td>
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<td>4.01+</td>
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<td>8</td>
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<td>95</td>
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</table>
Table no 45U : Per 1000 break-up of persons of each socio-economic category by MPCE class

<table>
<thead>
<tr>
<th>household type</th>
<th>Maharashtra</th>
<th>Social Group: Schedule Tribe</th>
<th>urban</th>
<th>estd. no. of persons(00)</th>
<th>no. of sample persons</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>no. of persons per 1000 in MPCE class(Rs.)</td>
<td>estd. no. of persons(00)</td>
<td>no. of sample persons</td>
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<td></td>
</tr>
<tr>
<td>Self-Employed</td>
<td>71</td>
<td>34</td>
<td>223</td>
<td>124</td>
<td>49</td>
</tr>
<tr>
<td>Regular wage/salary earning</td>
<td>10</td>
<td>34</td>
<td>100</td>
<td>94</td>
<td>50</td>
</tr>
<tr>
<td>casual labour</td>
<td>339</td>
<td>177</td>
<td>92</td>
<td>170</td>
<td>32</td>
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<tr>
<td>others</td>
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<td>99</td>
<td>245</td>
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<td>70</td>
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<td>129</td>
<td>78</td>
</tr>
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<td>Household Type</td>
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<td>Social Group: Schedule Caste</td>
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</tr>
<tr>
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<td>-------------</td>
<td>-----------------------------</td>
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<td></td>
<td></td>
</tr>
<tr>
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<td>0-335</td>
<td>335-395</td>
<td>395-485</td>
<td>485-580</td>
<td>580-675</td>
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<td>166</td>
<td>284</td>
<td>166</td>
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<td>Regular Wage/Salary Earning</td>
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<td>29</td>
<td>68</td>
<td>86</td>
<td>150</td>
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<td>Self-Employed</td>
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<td>94</td>
<td>130</td>
<td>144</td>
<td>57</td>
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<tr>
<td>Others</td>
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<td>129</td>
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<td>69</td>
<td>121</td>
<td>112</td>
<td>122</td>
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</table>

Directorate of economics and statistics, Maharashtra
N.S.S Round 61st Schedule 1.0
Table no 45U : Per 1000 break-up of persons of each socio-economic category by MPCE class
Table no 45U: Per 1000 break-up of persons of each socio-economic category by MPCE class

<table>
<thead>
<tr>
<th>household type</th>
<th>Maharashtra</th>
<th>Social Group: Other Backward Class</th>
<th>urban</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>0-335</td>
<td>335-395</td>
<td>395-485</td>
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<tr>
<td>Self-Employed</td>
<td>15</td>
<td>27</td>
<td>113</td>
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<tr>
<td>casual labour</td>
<td>96</td>
<td>88</td>
<td>177</td>
</tr>
<tr>
<td>Regular wage/salary earning</td>
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<td>15</td>
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<td>others</td>
<td>23</td>
<td>12</td>
<td>24</td>
</tr>
<tr>
<td>all households</td>
<td>20</td>
<td>27</td>
<td>81</td>
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</table>
N.S.S Round 61st Schedule 1.0
Table no 45U : Per 1000 break-up of persons of each socio-economic category by MPCE class

<table>
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<tr>
<th>household type</th>
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<th>Social Group: Others</th>
<th>urban</th>
<th>estd. no. of persons(00)</th>
<th>no. of sample persons</th>
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<td>27</td>
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<tr>
<td>Self-Employed</td>
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<td>26</td>
<td>50</td>
<td>63</td>
<td>74</td>
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<td>casual labour</td>
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<td>135</td>
<td>223</td>
<td>168</td>
<td>90</td>
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<td>77</td>
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</table>
Table no 45U: Per 1000 break-up of persons of each socio-economic category by MPCE class

<table>
<thead>
<tr>
<th>household type</th>
<th>Maharashtra</th>
<th>Social Group: ALL</th>
<th>urban</th>
<th>estd. no. of persons(00)</th>
<th>no. of sample persons</th>
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<td>37</td>
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<td><strong>casual labour</strong></td>
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<td>217</td>
<td>182</td>
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<td>75</td>
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<td>66</td>
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Directorate of economics and statistics

N.S.S Round 61th, Schedule 1.0

Table 46: Break up average MPCE by broad group of items for each socio-economic category of households

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<thead>
<tr>
<th>Socio-economic category</th>
<th>cereals</th>
<th>gram</th>
<th>Cereal substitutes</th>
<th>pulses &amp; products</th>
<th>milk &amp; milk products</th>
<th>edible oil</th>
<th>egg, fish and meat</th>
<th>vegetables</th>
<th>fruits(fresh)</th>
<th>fruits(dry)</th>
<th>sugar</th>
<th>salt</th>
</tr>
</thead>
<tbody>
<tr>
<td>Schedule Tribe</td>
<td>73.10</td>
<td>0.77</td>
<td>1.60</td>
<td>20.62</td>
<td>20.27</td>
<td>28.26</td>
<td>19.91</td>
<td>25.60</td>
<td>5.81</td>
<td>6.39</td>
<td>14.07</td>
<td>1.03</td>
</tr>
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<td>1.71</td>
<td>19.64</td>
<td>25.50</td>
<td>33.19</td>
<td>18.39</td>
<td>28.53</td>
<td>6.47</td>
<td>8.12</td>
<td>16.42</td>
<td>1.19</td>
</tr>
<tr>
<td>Other Backward Class</td>
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<td>0.79</td>
<td>2.54</td>
<td>20.37</td>
<td>32.65</td>
<td>35.51</td>
<td>17.26</td>
<td>31.42</td>
<td>8.72</td>
<td>8.99</td>
<td>17.03</td>
<td>1.24</td>
</tr>
<tr>
<td>Others</td>
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<td>0.79</td>
<td>3.25</td>
<td>20.61</td>
<td>44.22</td>
<td>38.42</td>
<td>16.31</td>
<td>31.93</td>
<td>10.56</td>
<td>13.20</td>
<td>18.85</td>
<td>1.31</td>
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<td>20.36</td>
<td>33.91</td>
<td>35.12</td>
<td>17.46</td>
<td>30.29</td>
<td>8.61</td>
<td>9.99</td>
<td>17.15</td>
<td>1.23</td>
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<table>
<thead>
<tr>
<th>spices</th>
<th>beverages, refreshments, etc.</th>
<th>food:total</th>
<th>pan, tobacco &amp; intoxicants</th>
<th>fuel and light</th>
<th>clothing(includes second-hand)</th>
<th>footwear</th>
<th>misc. goods &amp; services</th>
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<tr>
<td></td>
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<td>50.65</td>
<td>13.84</td>
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<td>58.50</td>
<td>20.39</td>
<td>3.92</td>
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<td>21.80</td>
<td>294.46</td>
<td>14.49</td>
<td>68.34</td>
<td>22.86</td>
<td>3.83</td>
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<td>25.48</td>
<td>323.89</td>
<td>10.64</td>
<td>72.59</td>
<td>29.80</td>
<td>4.45</td>
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<td>22.14</td>
<td>293.31</td>
<td>13.60</td>
<td>65.74</td>
<td>23.66</td>
<td>3.98</td>
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</table>

<table>
<thead>
<tr>
<th>durable goods(includes second-hand)</th>
<th>nonfood:total</th>
<th>All</th>
<th>clothing(second-hand)</th>
<th>durables(second hand)</th>
<th>no of sample hhs reporting consumption</th>
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<td>17.72</td>
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<td>452.81</td>
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<td>0.52</td>
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<td>0.05</td>
<td>0.00</td>
<td>737</td>
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<td>0.00</td>
<td>0.34</td>
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<tr>
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### Table 46: Break up average MPCE by broad group of items for each socio-economic category of households

<table>
<thead>
<tr>
<th>broad group of items for each socio-economic category of households</th>
<th>cereals</th>
<th>Gram</th>
<th>Cereal substitutes</th>
<th>pulses &amp; products</th>
<th>milk &amp; milk products</th>
<th>edible oil</th>
<th>egg, fish and meat</th>
<th>vegetables</th>
<th>fruits(fresh)</th>
<th>fruits(dry)</th>
<th>sugar</th>
<th>salt</th>
</tr>
</thead>
<tbody>
<tr>
<td>Schedule Tribe</td>
<td>90.72</td>
<td>0.74</td>
<td>2.56</td>
<td>24.67</td>
<td>42.30</td>
<td>40.51</td>
<td>27.41</td>
<td>37.13</td>
<td>10.59</td>
<td>8.27</td>
<td>16.59</td>
<td>1.48</td>
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<tr>
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<td>24.50</td>
<td>50.35</td>
<td>41.94</td>
<td>31.04</td>
<td>39.13</td>
<td>15.07</td>
<td>11.66</td>
<td>16.40</td>
<td>1.48</td>
</tr>
<tr>
<td>Other Backward Class</td>
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<td>64.68</td>
<td>43.24</td>
<td>25.95</td>
<td>41.69</td>
<td>18.13</td>
<td>11.86</td>
<td>17.32</td>
<td>1.51</td>
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<td>2.01</td>
<td>27.65</td>
<td>96.94</td>
<td>47.34</td>
<td>31.29</td>
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<td>2.21</td>
<td>26.67</td>
<td>82.07</td>
<td>45.52</td>
<td>29.89</td>
<td>45.73</td>
<td>24.22</td>
<td>12.52</td>
<td>17.28</td>
<td>1.53</td>
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</table>

#### State: Maharashtra

<table>
<thead>
<tr>
<th>reference period: 30 days for all items</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>spices</strong></td>
<td><strong>beverages, refreshments, etc.</strong></td>
</tr>
<tr>
<td>14.87</td>
<td>47.25</td>
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<tr>
<td>15.22</td>
<td>51.32</td>
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<td>15.35</td>
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<tr>
<td>16.13</td>
<td>98.87</td>
</tr>
<tr>
<td>15.80</td>
<td>82.32</td>
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</table>

#### State: Maharashtra

<table>
<thead>
<tr>
<th>reference period: 30 days for all items</th>
<th>Urban</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>durable goods(includes second-hand)</strong></td>
<td><strong>nonfood: total</strong></td>
</tr>
<tr>
<td>86.72</td>
<td>513.53</td>
</tr>
<tr>
<td>35.06</td>
<td>512.99</td>
</tr>
<tr>
<td>71.34</td>
<td>610.06</td>
</tr>
<tr>
<td>105.32</td>
<td>853.31</td>
</tr>
<tr>
<td>88.02</td>
<td>744.51</td>
</tr>
</tbody>
</table>