

Household Consumer Expenditure & Employment - Unemployment Situation in Kerala

NSS 66th Round (July 2009 – June 2010)

Central and State Sample Pooled Data

NSS Division
Department of Economics and Statistics





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NSS Division Department of Economics and Statistics he National Sample Surveys (NSS) are the main source of official statistics in India and generate a range of valuable data at the state and national level. However the NSS data cannot be used directly to produce reliable estimates at the micro level (eg. District or further disaggregate level) due to small sample sizes. There is a rapid growing demand of such micro level statistics in Kerala as the country is moving from centralized to more decentralized planning system. Considering the demands for district level estimates, Kerala has been participating in the NSS Surveys from the very beginning with matching samples to provide more disaggregated results at regional level. One of the objectives of state participation in the NSS programme is to provide a mechanism by which sample size will be increased and the pooling of the two sets of data would enable better estimates at lower sub state level, particularly at district level.

National Statistical Commission (NSC) constituted a committee on Pooling of Central and State sample of NSS to identify the preconditions for pooling and to suggest appropriate methodology for pooling of Central and State sample of NSS data. The committee reviewed earlier attempts made for pooling of central and state sample data and suggested appropriate methodology for pooling and testing poolability of two sets of data.

DES, Kerala undertaken the exercise of pooling of Central and State sample data for NSS 66th round (July 2009 – June 2010) and generated district level estimates of some important indicators of the survey topics, as per the methodology approved by the NSC. In the 66th round survey, information on various facets of Employment Unemployment and Household Consumer Expenditure were collected. Taking into account the available sample size and non-sampling error at sub-state level, selected need based and feasible important parameters of the survey topics were pooled at district level and are presented in this report.

Through this report, we are aiming at providing quantitative and qualitative data on Household Consumer Expenditure and Employment – Unemployment situation in districts of Kerala, rather than a detailed analytical study of the situation. This report is divided into four chapters and three appendices. Chapters one to four, discusses the key findings of the survey through charts and tables. The main results of this survey that can be used as baseline data for analytical studies on these topics are arranged in tables and are presented in appendix A. Broad structure of NIC-2004 (Sections and Divisions) is presented in Appendix B. The Schedule 1.0 type I, type II and Schedule 10 used for collecting information on survey topics are given in Appendix C.

The financial support extended by 13th finance commission and the technical assistance provided by National Sample Survey Office (NSSO) are acknowledged. This report is prepared by a team of officers in the Directorate under the leadership of Dr. C. Suresh Kumar (Director – Survey Design Research and Training). The work done by the supervisors and field staff who worked tirelessly to make the survey a success, the devoted services of the report writers and all others who may have contributed in diverse ways to the success of the survey and the subsequent production of the report are duly acknowledged. Smt. K. Sathiabhama, former Additional Director deserves special appreciation for the special interest she has taken to under take pooling activity. I would thank heartily to all those respondents who actively participated in this survey by giving their valuable time in responding answers to our questions.

I hope that this report will be useful to the planners, policy makers, academicians and researchers. The Department expects suggestions and comments from readers for further improvement in the future operations of this kind.

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Household Consumer Expenditure

- Using the MMRP (Modified Mixed Reference Period) method of measurement of MPCE (Monthly Per Capita Consumer Expenditure). average MPCE in 2009-10 was estimated as Rs.1755.31 in rural Kerala and Rs.2321.44 in Urban Kerala
- Among the districts Thiruvananthapuram (Rs.2245.09) had highest rural MPCE_{MMRP} followed by Ernakulam (Rs.2109.71)
- Average rural MPCE_{MMRP} was lowest in Kasaragode (Rs.1306.83), and also low in Malappuram (Rs.1390.13)
- Thiruvananthapuram (Rs.3171.41) and Ernakulam (Rs.2952.48) were two districts with highest MPCE_{MMRP} in the urban Sector
- Urban MPCE_{MMRP} was lowest in Malappuram (Rs.1462.27)
- Monthly per capita consumer expenditure level of southern districts was higher than that of the northern districts.
- Food accounted for about 49% of the value of the household consumption of an average person in rural area of Kerala during 2009-10 and for the average urban person in Kerala, about 44% of the value of household consumption was accounted for by food.
- In the districts, the share of food in rural MPCE varied from 44% for Thrissur to 51% for Kasaragode, Kannur and Idukki.
- In the districts, the share of food in urban MPCE varied from 39% for Ernakulam to 52% for Malappuram.

Employment and Unemployment

LFPR - Usual Status

- According to the usual status (ps+ss), 39 per cent of rural and 38 per cent of urban population in Kerala belonged to the labour force
- Except Alappuzha and Pathanamthitta, rural LFPR was higher than urban at the district and state level
- In rural area, Idukky (516) was estimated to have highest LFPR followed by Eranakulam (445).
 Kottayam (445) and Kasaragod (432).
- The highest urban LFPR were those of Alappuzha (455), Idukky (440), and Thiruvananthapuram (439).

lights

Among the districts of Kerala, Malappuram was estimated to have the lowest proportion of labour force with 275 in rural and 272 in urban.

LFPR was significantly lower for females than for males in both rural and urban areas of Kerala. It was about 55 per cent for rural male and 54 per cent for urban male. For females, LFPR was 24 per cent in rural areas and 23 per cent in urban areas.

Malappuram recorded the lowest Female LFPR i.e. 14 per cent in rural areas in comparison to 42 per cent males and only 11 per cent females in comparison to 45 per cent males in urban areas.

• Idukky has shown less gap in LFPR in rural areas i.e. 60 per cent in case of males and 43 per cent in case of females. And in urban areas Alappuzha recorded the lowest gap i.e. 54 per cent for male and 38 per cent for female.

Among the districts of Kerala the gender disparity in labour force was highest in Kozhikode, in rural as well as in urban areas.

In Kerala, about 51 per cent of adult persons in rural areas and about 49 per cent of the adult in the urban areas were found to be in the labour force whereas for the whole population the rates in rural and urban were 38 per cent and 37 per cent, respectively.

PR - Usual Status

WPR in usual status (ps+ss) was 36 per cent and 35 per cent in rural and urban areas respectively.

- Except in Pathanamthitta, Alappuzha and Malappuram, rural WPR was higher than urban.
- Among the districts, the percentage of usually employed persons in rural areas were highest in Idukky (493) followed by Kasaragod (421), Kottayam (419) and Thiruvananthapuram (409).
- The highest urban WPR were those of Alappuzha (418), Thiruvananthapuram (416), Idukky (408), and Pathanamthitta (390).
- Malappuram is estimated to have the lowest proportion of work force with nearly 26 per cent population were employed, in both rural and urban sectors.
- Among the districts of Kerala, the rate of incidence of underemployment was considerably higher in rural than urban areas
- The rate of underemployment of persons categorised as worker as per weekly status in rural varied from 7D (Thiruvananthapuram) to 32 (Malappuram) and from 1DD (Alappuzha) to 19 (Palakkad & Wayanad) in urban
- The under-utilisation of labour time of usually employed in rural varied from 55 (Thiruvananthapuram) to 4 (Palakkad) and from 36 (Thiruvananthapuram) to 3 (Palakkad & Pathanamthitta) in urban.

- Among the district of Kerala, Idukky (39 per cent) and Thiruvananthapuram (27) reported much higher female WPR than other districts in rural and districts like Alappuzha (34 per cent), Idukky (31 per cent) and Thiruvananthapuram (30) reported high female WPR in urban areas.
- In both the sectors, Kozhikode (11 per cent in rural & 7 per cent in urban) reported the lowest female WPR and was preceded by Malappuram (12 per cent in rural & 9 per cent in urban).

Unemployment Rate

- At the state level, the unemployment rate in urban areas were higher than those in the rural rates, except for the CDS approach in which the unemployment rates for rural (140 per thousand) was slightly higher than and urban (137 per thousand) areas.
- Kasaragod, Kollam, Kottayam and Idukky reported high rural-urban variation in unemployment rate compared to other districts
- Among the districts of Kerala, according to usual status, Kollam (12 per cent), Kozhikode (11 per cent), Alappuzha (10 per cent) and Eranakulam (10 per cent) reported unemployment higher than the state average in rural areas (7 per cent)
- In urban areas, districts with unemployment rate higher than state average (8 per cent) were, Kottayam (II per cent), Eranakulam (9 per cent), Kozhikode(9 per cent), Kannur (9 per cent) and Kasaragod (10 per cent).

Distribution of Usually Employed by Category of Employment

- In the rural areas. Kottayam was the only districts in Kerala with more than half of the employed were in the 'self-employed' category.
- In urban areas, Idukky topped with around 45 per cent of employed persons in self employment category.
- The proportion of female casual labourer (Rural 37 per cent, Urban 19 per cent) was considerably lower than that of its male (Rural – 50 per cent, Urban – 42 per cent) counterpart.
- Female workforce was higher for self employment in rural and regular wage/salaried employment in urban.
- For males employed in usual principal status, in both rural and urban areas, the share of casual labour was considerably higher than the remaining

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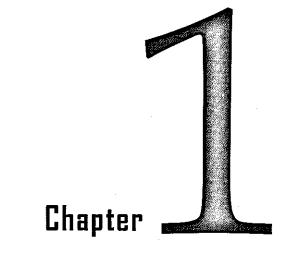
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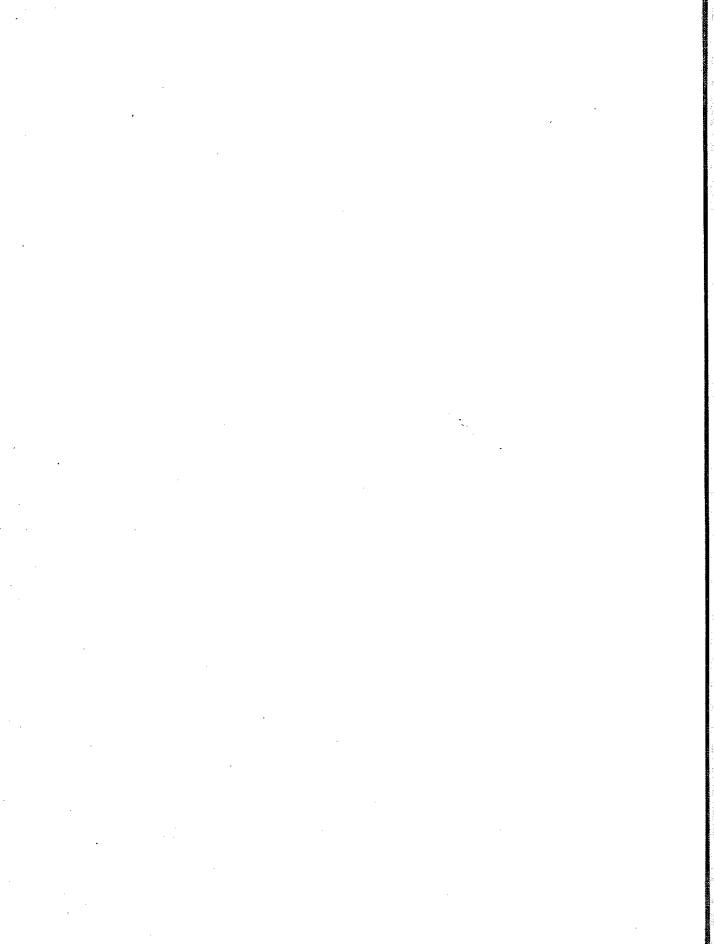
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List of Abbreviations used in the Report

Abbreviation	Description
DES	Department of Economics and Statistics
NZZO	National Sample Survey Office
NZZ	National Sample Survey
DPD	Data Processing Division
COCSSO	Conference of Central and State Statistical Organisations
NSC	National Statistical Commission
ISSP	India Statistical Strengthening Project
MOSPI	Ministry of Statistics and Programme Implementation
MPCE (URP)	Monthly Per Capita Consumer Expenditure - Uniform Reference Period
MPCE (MRP)	Monthly Per Capita Consumer Expenditure – Mixed Reference Period
MPGE (MMRP)	Monthly Per Capita Consumer Expenditure – Modified Mixed Reference Period
PZ+22	Usual Status
CMZ	Current Weekly Status
CDS	Current Daily Status
WPR	Worker Population Ratio
LFPR ·	Labour Force Participation Rate
UFS	Urban Frame Survey
FSU	First Stage Unit
NZN	Ultimate Stage Unit
222	Second Stage Strata
RZE	Relative Statndard Error



Introduction



Chapter 1

Introduction

1.1 Introduction

The National Sample Survey Office (NSSO) was set up in 1950, with the idea of having a permanent survey organisation to collect data on various facets of the economy. In order to assist in socio-economic planning and policy making, NSSO conducts nationwide sample surveys known as National Sample Survey (NSS). The NSS is a continuing survey in the sense that it is carried out in the form of successive "rounds", each round usually of a year's duration covering several topics of current interest.

The subject coverage of socio-economic enquires for different rounds are decided on the basis of a 10 year cycle. Certain topics like labour force, household consumer expenditure, social consumption, housing condition of people, unorganized non agriculture enterprise surveys, household land and livestock holding and debt and investment are repeated at quinquennial or decadal intervals while the remaining years are allocated to subjects of special interest. The remaining years are for open rounds in which subjects of current/special interest are undertaken on the demand of other central ministries, and national and international organizations, etc.

1.2 Participation of State

The NSS surveys are planned to generate statistics at state and national level. There is no regular flow of estimates at further below level, e.g., at the districts level. Indeed, the NSSO surveys provide reliable state and national level

estimates; they can not be used to derive reliable direct estimates at the district level owing to small sample sizes which lead to high levels of sampling variability. There is a rapidly growing demand of such micro level statistics in India as the country is moving from centralized to more decentralized planning system. Due to the lack of statistics at this level, proper planning, fund allocation and also monitoring of various plans is likely to suffer.

As the NSS samples were small, the state governments were invited to participate with matching samples so as to enable the preparation of estimates at sub-state level which was not possible with the 'Central Sample' alone. Considering the demands for district level estimates, Kerala has been participating in the NSS Surveys from the very beginning with matching samples to provide more disaggregated results at regional level. One of the objectives of state participation in the NSS programme is to provide a mechanism by which sample size will be increased and the pooling of the two sets of data would enable better estimates at lower sub state level, particularly at district level. At the state level, this will result in increased precision of the estimates and at disaggregated level, estimates will be more stable. But the major benefit will be derived in the case of estimates are generated at sub-state level.

1.3 Views of National Statistical Commission

The National Statistical Commission (NSC) in its report has observed the importance of

pooling in the statement: "The statistical agencies of different State Governments have been participating in the NSS programme and canvassing the same questionnaires in matched samples of households in their respective States following identical concepts, definitions and procedures. Results from the central and state sample(s) have occasionally been compared. The main purpose of the programme is to pool the two samples and obtain dependable estimates for regions within the States." But the success of the programme depends entirely on the timely availability of the two sets of validated data from two agencies. In this context the Commission's recommendation is: "The State sample data should be processed regularly within a reasonable time after the completion of fieldwork and attempts should be made to obtain and utilize pooled estimates by combining central and state samples. Efforts need also to be made to generate separate estimates for the different NSS regions for all the rounds, especially the quinquennial rounds."

1.4 Emerging Need for Pooling 13th Finance Commission

The GOI set up a Commission in January 2000 under the Chairmanship of Dr. C. Rangarajan to review the statistical system and the entire gamut of Official Statistics in the country. The Rangarajan Commission submitted its report to the Government in August 2001. One of the key recommendations of this Commission was to prepare a centrally sponsored scheme to improve the Statistical System in States/UTs. In pursuance of this recommendation, Ministry of Statistics and Programme Implementation (MOSPI) prepared India Statistical Strengthening project (ISSP) with the assistance of World Bank for strengthening of the Indian Statistical System

with primary focus on strengthening of States/UTs Statistical System.

To ensure that the National Strategic Plan is implemented effectively, the 13th Finance Commission has recommended grant assistance to the State Governments for improving District and State Statistical Systems which should be utilized by the State Government to fill the gaps of statistical infrastructure in addition to those already covered under ISSP. With the objective of enhancing the quality of data, improving the feedback loops to assess the fiscal impact of policy initiatives and enhance productivity, the Thirteenth Finance Commission (FC-XIII) has recommended a grant of Rs.616 crore over its award period 2010-15, to strengthen statistical systems in States/UTs. The share of Kerala is Rs.14 crore.

One of the milestones to be achieved under this grant was the reliable estimates of socioeconomic indicators at district level by pooling central and state sample NSS data. The necessity for pooling the central and state data arose due to the growing need for improving the precision of estimates of policy parameters and for strengthening the database at district level required for decentralised governance. Financial commission, in para 12.99 of its report noted that "comparable estimates of district income are extremely relevant for measuring intra-state income disparities. This will enable state Governments to effectively plan policy and programme interventions. They could also be used as a parameter for horizontal distribution of fiscal transfers".

1.5 Committee on Pooling Central and State Sample Data

National Statistical Commission constituted a committee on Pooling of central and state

samples of NSS under the chairmanship of Prof. R. Radhakrishna vide order no. 8(64)/2010-NSC, 30th July, 2010. The terms of reference of the committee are as follows:-

- Conditions to be fulfilled for pooling of Central and State Sample NSS data
- Methodology for pooling
- Time frame by which the exercise needs to be completed by each State
- Generating weighting diagrams from the pooled data
 at sub-state level for the purpose of consumer price
 indices (Rural and Urban) including occupation
 specific indices such as CPLAL, CPHW etc., from
 the NSS data on consumer expenditure surveys
 (quinquennial & thin sample)

To examine various aspects of the pooling, four sub-groups were formed. Process related issues, timeliness of processing and timeframe for pooling, parameters need to be pooled were examined by the sub-group headed by Prof. D. Coondoo, along with the members Shri J. Poddar and representative members of the State Directorate of Economics and Statistics(DES). The sub-group headed by Dr Rajiv Mehta along with Dr G. M Boopathi dealt the matter relating to generating weighting diagrams from the pooled data at sub-state level for the purpose of construction of consumer price indices. Issues relating to methodology for pooling and pooling exercises in respect of Andhra Pradesh, Maharashtra and Karnataka State, which follows different layout in processing, was entrusted to Prof T. J. Rao, and Dr. C. Ravi. Pooling exercises in respect of some of the other states following similar data layout as central sample of NSSO was entrusted to Shri P. C. Sarker along with drafting the report.

1.6 Pooling Undertaken by DES Kerala

The committee on Pooling of Central and State sample data made a number of recommendations on (i) indicators to be pooled at sub-state level (ii) Methodology of pooling and (iii) Institutional support for capacity building and dissemination. Pursuing recommendations and the discussions held in the Ministry and by the NSC, the Data Processing Division of NSSO conducted workshop for the states on "Methodology for testing Poolability and Pooling of NSS Central and State sample data", as per the new methodology approved by the NSC. The then Director V. Ramachandran, DES, Kerala along with a senior officer participated in the workshop.

Detailed procedure of carrying out various poolability tests and computation of district-level pooled estimates for a set of important indicators have been shown at the workshop. The steps involved in carrying out different parametric and non-parametric poolability tests prescribed in the NSC committee report were demonstrated on screen using customized software developed inhouse at DPD. It was shown how various tests actually performed in case of sub-state level estimates of some important indicators and how various situations arising out of these needs to be treated.

After attending the pooling workshop conducted by DPD, DES, Kerala undertaken the exercise of pooling of Central and State sample data for 66th round, as per the new methodology approved by the NSC. Software supplied by DPD was used to perform poolability tests and to generate district level estimates of some important indicators of the 66th round survey topics. In the 66th round survey, information on various facets of Employment Unemployment and Household Consumer Expenditure was collected through the schedules 10 and 1.0 respectively.

NSS household consumer expenditure survey

and employment unemployment survey of the quinquennial rounds are the two basic sources for distribution of households and population by monthly per capita expenditure (MPCE) class, expenditure on broad item group of food & nonprincipal and MPCE class food by activity/industry wise distribution of work force.. These parameters in their respective cross classification have varying degree of precision at National and sub national levels. This variability in precision is primarily on account of sample counts of observations. Taking into account the available sample size and non-sampling error at sub-state level, selected need based and feasible important parameters are pooled at district level.

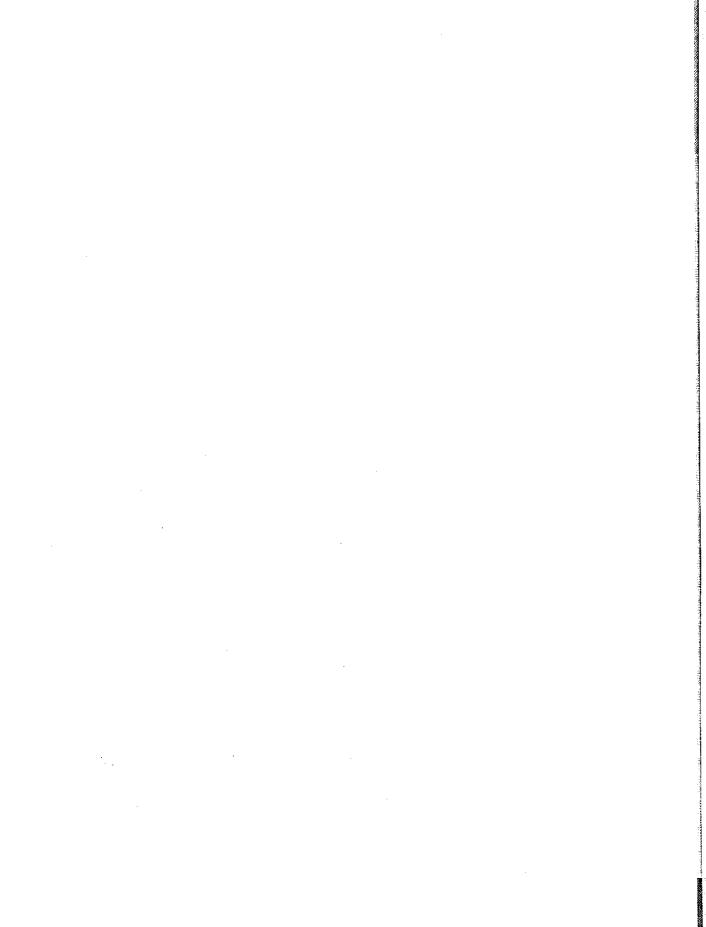
1.7 Layout of the Report

This report contains four chapters and three appendices including the present chapter giving

the introduction and background of this report. The concepts and definitions of some important terms used in the survey and relevant to this report are explained in chapter two. Results of poolability test and district level estimates of MPCE (URP, MRP and MMRP) based on pooled sample data are described in chapter three. Pooled estimates of selected indicators of employment unemployment and the results of poolability test are given in chapter four. Detailed tables at district level generated from the pooled data are given in Appendix A. Broad structure of NIC-2004 (Sections and Divisions) is presented in Appendix B. The schedules 1.0 Type I, 1.0 Type II and Schedule 10 used for collecting information on Household consumer Expenditure and Employment Unemployment are given in Appendix C.



Conceptual Framework of 66th Round



Conceptual Framework of 66th Round

2.1 Introduction

This chapter describes in detail the concepts and technical terms used in the report for the benefit of users of this report. The sample design on the basis of which the selection of households was made is stated in brief in the section two. A large number of technical terms covering a variety of subject areas were used for the conduct of NSS surveys. For clear understanding of the report, the definitions of these terms and the descriptions of the underlying concepts related to this report have been explained in section three.

Unemployment

2.2 The survey outline

The Employment Household Consumer Expenditure surveys of NSS are primary sources of data on indicators of labour force and well-being of society at national and state levels. NSS surveys on Employment Unemployment and Household Consumer

Expenditure

large sample sizes of households has been conducted quinquennially from 27th round (October 1972 – September 1973) onwards. The NSS 66th round carried out during July 2009 – June 2010 was the eighth quinquennial round in the series, covering subjects of (i) Household Consumer Expenditure and (ii) Employment and Unemployment.

Kerala participated in this survey with 50% additional samples for supplementing the central sample data to derive reliable state specific and sub-state level estimates of labour and consumption, by adopting the same methodology of NSSO. On the whole, central and state samples put together, the survey

covered 818 panchayath wards and 579 Urban Frame Survey (UFS) blocks in Kerala. Table 2.1.1 gives the number of village/blocks surveyed in the NSS 66th round and number of persons enumerated in different topics of the survey for central and state samples of Kerala.

The fieldwork of the 66th round of NSSO started from 1st July, 2009 and continued till 30th June, 2010. As usual, the survey period of this round was divided into four sub-rounds, each with a duration of three months, the 1st sub-round period ranging from July to September 2004, the 2nd sub round period from October to December 2010 and so on. An equal number of sample villages/blocks (FSUs) were allotted for survey in each of these four sub-rounds. The survey used the interview method of data

Table 2.1.1 List of first stage units (FSU), households and Persons surveyed

Sector Sched	Cab adula	First Stage Unit		Household		Persons	
	Schedule	Central	State	Central	State	Central	State
	1.0 Type I	326	492	2606	3936	10781	16463
Rural	1.0 Type II	326	492	2606	3935	10769	16518
	10	326	492	2606	3936	10573	16397
Urban	1.0 Type I	232	347	1846	2771	7535	11223
	1.0 Type II	232	347	1845	2772	7564	11309
	10	232	347	1849	2770	3939	11112

collection from a sample of randomly selected households

2.3 Sample design

A stratified multi-stage design was adopted for the 66th round survey. The FSU were the 2001 Census Panchayat wards in the rural sector and UFS blocks in the urban sector. The ultimate stage units (USU) were households in both the sectors. Hamlet-groups/sub-blocks constituted the intermediate stage whenever these were formed in the sample FSUs. The various steps involved before making the selection of the FSUs are discussed at length in the following few

paragraphs before taking up the issue of selection of USUs within FSUs.

2.3.1 Stratification of the first stage units:

Within each district of two basic strata were formed as follows: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.

2.3.2 Sub-stratification:

There was no sub-stratification in the urban sector. However, to net adequate number of child workers, for all rural strata, each stratum was divided into 2 sub-strata as follows: sub-stratum 1: all villages with proportion of child workers (p) >2P (where P is the average proportion of child workers for the State as per Census 2001) sub-stratum 2: remaining villages

2.3.3 Allocation of FSU's among Strata:

The total number of sample FSUs was allocated to the States and UTs in proportion to population as per Census 2001 subject to the availability of investigators and ensuring minimum sample allocation to each State/ UT. The State/ UT level sample size was allocated between two sectors in proportion to population as per Census 2001 with double weightage to urban sector subject to the restriction that urban sample size did not exceed the rural sample size. A minimum of 16 FSUs (to the extent possible) was allocated to each state/ UT separately for rural and urban areas. Further the State level allocations for both rural and urban areas were adjusted marginally in a few cases to ensure that each stratum/ sub-stratum got a minimum allocation of 4 FSUs. Within each sector of a State/ UT, the respective sample size was allocated to the different strata/ sub-strata in proportion to the population as per Census 2001. Allocations at stratum/ sub-stratum level were adjusted to multiples of 4 with a minimum sample size of 4 and equal number of samples was allocated among the four sub rounds.

2.3.4 Selection of first-stage units:

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

2.3.5 Selection of hamlet-groups/sub-blocks:

Selected FSUs with approximate population 1200 or more were divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

1	2	h	ما

	- Tubio	
Approximate pre of the sar	No. of hgs/sbs	
Districts Except Idukki		to be formed
Less than 1200	Less than 600	1
1200 to 1799	600 to 899	3
1800 to 2399	900 to 1199	4
2400 to 2999	1200 to 1499	5
and so on	and so on	

Hamlet-groups/ sub-blocks were formed in the sample FSU by more or less equalising populations. Two hamlet-groups (hg)/ subblocks (sb) were selected from a large FSU, wherever hamlet-groups/ sub-blocks formed. This was done in the following manner - one hg/ sb with maximum percentage share of population was always selected and termed as hg/sb 1; one more hg/ sb was selected from the remaining hg's/ sb's by simple random sampling (SRS) and termed as hg/ sb 2. Listing and selection of the households was done independently in the two selected hamletgroups/ sub-blocks. The FSUs without hg/sb formation were treated as sample hg/sb number

2.3.6 Sampling frame of households:

All households listed in a village/UFS block where no hamlet-group/sub-block formation was done, or the households listed in the two selected hamlet-groups/sub-blocks of the village/UFS block where hamlet-group/sub

block formation was done, constituted the sampling frame of households.

2.3.7 Stratification of households:

Three second stage strata (SSS) were formed

were selected respectively from the second stage strata SSS1, SSS2 and SSS3 of each of the hamlet-groups/sub-blocks. The sample households from each of the second stage strata were selected by SRSWOR.

		Table			
	Comp	Composition of SSS			
SSS	Rural	Urban	FSU without hg/sb formation	FSU with hg/sb formation (for each hg/sb)	
SSS 1	Relatively affluent households	Households having MPCE of to 10% of urban population (MPCE > B)	2	1	
SSS 2	Of the remaining households having principal earning from non-agricultural activity	Households having MPCE of middle 60% of urban population (A & MPCE & B)	4	2	
SSS 3	Other households	Households having MPCE of bottom 30% of urban population (MPCE < A)	2	I	

in the rural and urban areas as follows:

Identification of affluent households was done by taking into account factors generally associated with affluent households such as: ownership of motor car/ jeep/ tractor/combineharvester/ truck/ bus/ etc.; consumer durables like DVD/ VCP/ refrigerator/washing machine etc.; ownership of large business/ highly remunerative profession/ high salaried income etc.; ownership of spacious pucca house in good condition; ownership of 7 hectares or more of cultivable land; ownership of 3.5 hectares or more of irrigated land; ownership of a good number of cattle, buffaloes and camels (10 or more in number). The cut-off points 'A' and B' (in Rs.) were determined from NSS 61st round data for each NSS region for urban areas in such a way that top 10% of the population have MPCE more than 'B' and bottom 30% of the population have MPCE less than A.

A total of 8 households were selected for each schedules (1.0 type I, 1.0 type II and 10) from each FSU. In both rural and urban areas, in case no hamlet-group/sub-block formation was done in the village/block, a number of 2, 4 and 2 households were selected from the second stage strata SSS1, SSS2 and SSS3, respectively. In case hamlet-groups/sub-blocks were formed in the village/block, a number of 1, 2 and 1 households

2.4 Concepts and Definitions

The concepts and definitions of some important terms used in the survey and relevant to this report are explained in the following paragraphs.

Household: A group of persons who normally lived together and took food from a common kitchen constituted a household. The adverb "normally" means that temporary visitors and guests (whose total period of stay in the household was expected to be less than 6 months) were excluded but temporary stay-aways (whose total period of absence from the household was expected to be less than 6 months) were included. Thus a child residing in a hostel for studies was excluded from the household of his/her parents, but a resident domestic servant or paying guest (but not just a tenant in the house) was included in the employer's/host's household. "Living together" was given more importance than "sharing food from a common kitchen" in drawing the boundaries of a household in case the two criteria were 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 shortage of space, the household formed by such a person's family members was

taken to include the person also. Each inmate of a hotel, mess, boarding-lodging house, hostel, etc., was considered to be a single-member household except that a family living in a hotel (say) was considered one household only. The same principle was applicable for the residential staff of such establishments. The size of a household is the total number of persons in the household.

Age (years): The age in completed years, as on the date of survey, of the household members were recorded.

Economic activity: The entire spectrum of human activity falls into two categories – economic activities and non-economic activities. Any activity resulting in production of goods and services that add value to national product was considered as an economic activity for the employment and unemployment survey. Such activities included production of all goods and services for market (i.e. for pay or profit) including those of government services, and, the production of primary commodities for own consumption and own account production of fixed assets.

The full spectrum of economic activities as defined in the UN system of National Accounts was not covered in the definition adopted for the NSS 66th round survey of Employment and Unemployment. Production of any good for own consumption is considered as economic activity by UN System of National Accounts but production of only primary goods for own consumption was considered as economic activity by NSSO. While the former considers activities like own account processing of primary products as economic activities, in the NSS surveys, processing of primary products for own consumption was not considered as economic activity

The term 'economic activity' as defined in the employment and unemployment survey of NSS 66th round, therefore, included: (i) all the market activities performed for pay or profit which result in production of goods and services for exchange. (ii) of the non-market activities, (a) all the activities relating to the primary sector (i.e. industry Divisions 01 to 14 of NIC-2004) which result in production (including free collection of uncultivated crops, forestry, firewood, hunting,

fishing, mining, quarrying, etc.) of primary goods for own consumption and (b) activities relating to the own-account production of fixed assets, which include production of fixed assets including construction of own houses, roads, wells, etc., and of machinery, tools, etc., for household enterprise and also construction of any private or community facilities free of charge. A person may be engaged in own account construction in the capacity of either a labourer or a supervisor. As per the practice followed in earlier rounds, certain activities like prostitution, begging, etc., which though fetched earnings, were not considered as economic activities. Activity status of a person was judged irrespective of the situation whether such activity was carried out illegally in the form of smuggling or not.

Activity status: It is the activity situation in which a person was found during the reference period with regard to the person's participation in economic and non-economic activities. According to this, a person could be in one or a combination of the following three broad activity statuses during a reference period: (i) working or being engaged in economic activity (work) as defined above, (ii) being not engaged in economic activity (work) but either making tangible efforts to seek 'work' or being available for 'work' if 'work' is available and (iii) being not engaged in any economic activity (work) and also not available for 'work'. Broad activity statuses mentioned in (i) and (ii) above are associated with 'being in labour force' and the last with 'not being in the labour force'. Within the labour force, broad activity status (i) and (ii) were associated with 'employment' and 'unemployment', respectively.

Identification of each individual in terms of a unique activity status could pose a problem when more than one of the three broad activity statuses listed above were concurrently obtained for a person. In such an eventuality, the identification uniquely under any one of the three broad activity statuses was done by adopting either the major time or priority criterion. The former was used for classification of persons according to the 'usual activity status' approach and the latter for classification of persons according to the 'current activity status' approach. Each of the three broad activity

statuses was further sub-divided into several detailed activity categories. If a person categorised as engaged in economic activity by adopting one of the two criteria mentioned above was found to be pursuing more than one economic activity during the reference period, the appropriate detailed activity status code related to that activity in which relatively long time had been spent. A similar procedure was adopted for assigning detailed activity code for persons categorised as engaged in non-economic activity and pursuing more than one noneconomic activities. The detailed activity statuses under each of the three broad activity statuses (viz. employed, unemployed and not in labour force) and the corresponding codes used in the survey are given below:

working (or employed) self-employed

- 11 worked in household enterprises (selfemployed) as own-account worker
- 12 worked in household enterprises (selfemployed) as an employer
- 21 worked in household enterprises (selfemployed) as helper
- 61 did not work owing to sickness though there was work in household enterprise
- 62 did not work owing to other reasons though there was work in household enterprise regular wage/ salaried employee
- 31 worked as regular wage/salaried employee
- 71 did not work owing to sickness but had regular salaried/wage employment
- 72 did not work owing to other reasons but had regular salaried/wage employment casual labour
- 41 worked as casual wage labour in public works other than Mahatma Gandhi NREG public works
- 42 worked as casual wage labour in Mahatma Gandhi NREG public works
- 51 worked as casual wage labour in other types of works

not working but seeking/available for work (or unemployed)

- 81 sought work or did not seek but was available for work (for usual status approach)
- 81 sought work (for current weekly status approach)

82 did not seek but was available for work (for current weekly status approach)

neither working nor available for work (or not in labour force)

- 91 attended educational institutions
- 92 attended to domestic duties only
- 93 attended to domestic duties and was also engaged in free collection of goods (vegetables, roots, firewood, cattle feed, etc.), sewing, tailoring, weaving, etc. for household use
- 94 rentiers, pensioners, remittance recipients, etc.
- 95 not able to work owing to disability
- 97 others (including beggars, prostitutes, etc.)
- 98 did not work owing to sickness (for casual workers only)
- 99 children of age 0-4 years

It may be noted that codes 61, 62, 71, 72, 82 and 98 were applicable for current weekly status and current daily status approaches only. Moreover, activity status code 41 in the usual status is used for casual wage labour in all types of public works, whereas in the current activity status, code 41 is for casual wage labour in public works other than MGNREG public works and code 42 is for casual wage labour in MGNREG public works.

Workers (or employed): Persons who were engaged in any economic activity or who, despite their attachment to economic activity, abstained from work for reason of illness, injury or other physical disability, bad weather, festivals, social or religious functions or other contingencies necessitating temporary absence from work, constituted workers. Unpaid helpers who assisted in the operation of an economic activity in the household farm or non-farm activities were also considered as workers. Relevant activity status codes 11 to 72 were assigned for workers. Workers were further categorized as selfemployed (relevant activity status codes: 11, 12, 21, 61, 62), regular salaried/wage employee (relevant activity status codes: 31, 71, 72), and casual wage labour (relevant activity status codes: 41, 42 and 51).

Seeking or available for work (or unemployed): Persons who, owing to lack of work, hadnot worked but either sought work through employment exchanges, intermediaries, friends or relatives or by making applications to prospective employers or expressed their willingness or availability for work under the prevailing conditions of work and remuneration, were considered as those 'seeking or available for work' (or unemployed). Activity status codes 81 or 82 were assigned for unemployed.

Labour force: Persons who were either 'working' (or employed) or 'seeking or available for work' (or unemployed) constituted the labour force. Persons with activity status codes 11 - 82 constituted the labour force.

Not in labour force: Persons who were neither 'working' nor 'seeking or available for work' for various reasons during the reference period were considered as 'not in labour force'. Persons under this category are students, those engaged in domestic duties, rentiers, pensioners, recipients of remittances, those living on alms, infirm or disabled persons, too young persons, prostitutes, etc. and casual labourers not working due to sickness. Activity status codes 91-95, 97 and 98 were assigned for persons belonging to category 'not in labour force'.

Self-employed: Persons who operated their own farm or non-farm enterprises or were

engaged independently in a profession or trade on own-account or with one or a few partners were deemed to be self-employed in household enterprises. The essential feature of the selfemployed is that they have autonomy (decide how, where and when to produce) and economic independence (in respect of choice of market, scale of operation and finance) for carrying out their operation. The remuneration of the self-employed consists of a non-separable combination of two parts: a reward for their labour and profit of their enterprise. The combined remuneration is wholly determined by the revenue from sales after netting out value of purchased inputs used in production.

(i) own-account workers: those selfemployed persons who operated their enterprises on their own account or with one or a few partners and who, during the reference period, by and large, ran their enterprise without hiring any labour. They could, however, have had unpaid helpers to assist them in the activity of the enterprise;

- (ii) employers: those self-employed persons who worked on their own account or with one or a few partners and, who, by and large, ran their enterprise by hiring labour; and
- (iii) helpers in household enterprise: those self-employed persons (mostly family members) who were engaged in their household enterprises, working full or part time and did not receive any regular salary or wages in return for the work performed. They did not run the household enterprise on their own but assisted the related person living in the same household in running the household enterprise.

Regular wage/salaried employee: These were persons who worked in others' farm or non-farm enterprises (both household and non-household) and, in return, received salary or wages on a regular basis (i.e. not on the basis of daily or periodic renewal of work contract). This category included not only persons getting time wage but also persons receiving piece wage or salary and paid apprentices, both full time and part-time.

Casual wage labourer: A person who was casually engaged in others' farm or non-farm enterprises (both household and non-household) and, in return, received wages according to the terms of the daily or periodic work contract, was a casual wage labourer.

Public works: 'Public works' were those activities which were sponsored by Government or Local Bodies, and which covered local area development works like construction of roads, dams, bunds, digging of ponds, etc., as relief measures, or as an outcome of employment generation schemes under the poverty alleviation programme such as Mahatma Gandhi National Rural Employment Guarantee (MGNREG) public works, Sampoorna Grameen Rozgar Yojana (SGRY), National Food for Work Programme (NFFWP), etc. The coverage of schemes under 'public works' was restricted to those schemes through which the Government generated wage employment under poverty alleviation programme, or relief measures. The types of works that were generally undertaken through these schemes, were watershed development, drought proofing, land levelling, flood control, laying pipes or cables, sanitation, water harvesting, irrigation canal, development of

orchard, road construction, building construction / repair, running crèche, etc. To distinguish between 'public works' and works not classifiable as 'public works', some broad characteristics of 'public work' were identified, viz. the primary objective is generation of wage employment and poverty alleviation, and creation of community asset as an outcome in achieving those main objectives. It is to be noted that the existing activity status code 41 (casual wage labour in public works) was split into two codes for assigning activity status codes as per current daily activity status and current weekly activity status, as follows:

(i) worked as casual wage labour in public works other than Mahatma Gandhi National Rural Employment Guarantee (MGNREG) public works – 41

(ii) worked as casual wage labour in Mahatma Gandhi National Rural Employment

Guarantee (MGNREG) public works - 42

Different approaches followed determine activity status: The persons surveyed were classified into various activity categories on the basis of the activities pursued by them during certain specified reference periods. There were three reference periods for this survey. These are: (i) one year (ii) one week and (iii) each day of the reference week. Based on these three periods, three different measures of activity status are arrived at. These are termed respectively as usual status, current weekly status and current daily status. The procedures adopted to arrive at the usual status, current weekly status and current daily status are elucidated below.

Usual principal activity status: The usual activity status relates to the activity status of a person during the reference period of 365 days preceding the date of survey. The activity status on which a person spent relatively long time (i.e. major time criterion) during the 365 days preceding the date of survey is considered as the usual principal activity status of the person. To decide the usual principal activity of a person, first a two stage dichotomous classification was followed for determining the broad usual principal activity status (employed unemployed or not in labour force) of the person. At the first stage, persons were first categorised as those in the labour force (either

employed or unemployed) and those not in the labour force depending on the major time spent during the 365 days preceding the date of survey. Persons thus adjudged as not belonging to the labour force were assigned the broad activity status 'neither working nor available for work' (not in the labour force). At the second stage, for persons belonging to the labour force, the broad activity status of either 'working' (employed) or 'not working but seeking and/or available for work' (unemployed) was ascertained based on the same criterion viz. relatively long time spent in accordance with either of the two broad statuses within the labour force during the 365 days preceding the date of survey. Within the broad activity status so determined, the detailed activity status of a person pursuing more than one such activity was determined once again on the basis of the relatively long time spent on such activities. In terms of activity status codes, codes 11-51 were assigned to persons classified as workers and codes 91-97 to those not in the labour force. In the usual status approach, a single code 81 was assigned to persons seeking or available for work (unemployed persons) while two separate codes 81 (sought work) and 82 (did not seek but was available for work) were assigned to unemployed persons according to current weekly status and current daily status approach.

Usual subsidiary economic activity status: A person whose usual principal status was determined on the basis of the major time criterion could have pursued some economic activity for a shorter time throughout the reference year of 365 days preceding the date of survey or for a minor period, which is not less than 30 days, during the reference year. The status in which such economic activity was pursued was the subsidiary economic activity status of that person. Activity status codes 11 to 51 only were used for the subsidiary economic activity performed by a person. It may be noted that engagement in work in subsidiary capacity may arise out of the two following situations: (i) a person may be engaged in a relatively long period during the last 365 days in some economic (non-economic) activity and for a relatively minor period, which is not less than 30 days (not necessarily for a continuous period), in another economic activity (any economic activity). The economic activity, which was pursued for a relatively minor period but not simultaneously with principal activity, was considered as his/her subsidiary economic activity. (ii) a person may be pursuing an economic activity (non-economic activity) almost throughout the year in the principal status and also simultaneously pursuing another economic activity (any economic activity) for a relatively shorter time in a subsidiary capacity. The economic activity, which was pursued for a relatively shorter time, was considered as his/her subsidiary economic activity.

considering activity status Usual principal and subsidiary status taken together: The usual status, determined on the basis of the usual principal activity and usual subsidiary economic activity of a person taken together, is considered as the usual activity status of the person and is written as usual status (ps+ss). According to the usual status (ps+ss), workers are those who perform some work activity either in the principal status or in the subsidiary status. Thus, a person who is not a worker in the usual principal status is considered as worker according to the usual status (ps+ss), if the person pursues some subsidiary economic activity for 30 days or more during 365 days preceding the date of survey.

Current weekly activity status: The current weekly activity status of a person is the activity status obtaining for a person during a reference period of 7 days preceding the date of survey. It is decided on the basis of a certain priority cum major time criterion. According to the priority criterion, the status 'working' gets priority over the status 'not working but seeking or available for work' that, in turn, gets priority over the status 'neither working nor available for work'. A person was considered working (or employed) if he/she, while pursuing any economic activity, had worked for at least one hour on at least one day during the 7 days preceding the date of survey. A person was considered 'seeking or available for work (or unemployed)' if, during the reference week, no economic activity was pursued by the person but he/she made efforts to get work or had been available for work any time during the reference week though not actively seeking work in the belief that no work was available. A person who had neither worked nor was available for work any time during the reference week was

considered as engaged in non-economic activities (or not in labour force).

After deciding the broad current weekly activity status of a person on the basis of 'priority' criterion, the detailed current activity status was then decided on the basis of 'major time' criterion if that person pursued multiple economic activities. The current weekly activity status of a person could be any of the valid codes within 11 to 98. Of these codes, 11 to 72 pertained to workers, 81 to 82 for unemployed and 91 to 98 for persons not in the labour force.

Current daily activity status: The activity pattern of the population, particularly in the informal sector, is such that during a week, and sometimes, even during a day, a person could pursue more than one activity. Moreover, many people could even undertake both economic and non-economic activities on the same day of a reference week. The current daily activity status for a person was determined on the basis of his/her activity status on each day of the reference week using a priority-cum-major time criterion (day to day labour time disposition). Time disposition was recorded for every member of the sample households. This involved recording of different activities pursued by the members along with the time intensity in quantitative terms for each day of the reference week. The different activities were identified and recorded in terms of 'activity status' and 'industry' codes for persons in urban areas and 'activity status', 'industry' and 'operation' codes for persons in rural areas. The description (and codes used) of current daily activity statuses is the same as those of current weekly activity status. The terms 'industry' and 'operation' are explained later. The following points were considered for assigning the time intensity and determining the current daily status of a person:

- i) Each day of the reference week was looked upon as comprising either two 'half days' or a 'full day' for assigning the activity status. For recording time disposition for activities pursued by a person in a day, an intensity of 1.0 was given against an activity that was done for 'full day' and an intensity of 0.5 against the activity which was done for 'half day'.
- ii) A person was considered 'working' (employed) for the full day if he/she had worked

for 4 hours or more during the day. iii) If a person was engaged in more than one of the economic activities for 4 hours or more on a day, he/she was assigned two out of the various economic activities on which he/she devoted relatively long time on the reference day. In such cases, an intensity of 0.5 was given for each of these two economic activities.

- iv) If the person had worked for 1 hour or more but less than 4 hours, he/she was considered 'working' (employed) for half-day and 'seeking or available for work' (unemployed) or 'neither seeking nor available for work' (not in labour force) for the other half of the day depending on whether he was seeking/available for work or not.
- v) If a person was not engaged in any 'work' even for 1 hour on a day but was seeking/available for work for 4 hours or more, he was considered 'unemployed' for the entire day. But if he was 'seeking/available for work' for more than 1 hour and less than 4 hours only, he was considered 'unemployed' for half day and 'not in labour force' for the other half of the day.
- vi) A person who neither had any 'work' to do nor was available for 'work' even for half a day was considered 'not in labour force' for the entire day and was assigned one or two of the detailed non-economic activity statuses depending upon the activities pursued during the reference day.

Industry and occupation of the work activity: For the employed persons, to record the industry of work, 5-digit classification of NIC-2004 was used and to record the type of occupation, 3-digit classification of NCO-2004 was used. To identify certain category of workers under Division 95 (Private households with employed persons) of NIC-2004, eight additional codes were used in the survey viz., housemaid /servant (95001), cook (95002), gardener gatekeeper/chowkidar/watchman (95004), governess/baby-sitter (95005), tutor (95006), driver (95007) and 'others' (95009). Industry Divisions 96 and 97 of NIC-2004 were not used for the purpose of collection of information on industry of activity. The entire activities described under Division 97 are not under the production boundary of Indian System of National Accounts (ISNA) and are not also considered as economic activities in the NSS survey. A part of the activities under Division 96 (viz., hunting and gathering, farming and the production of shelter), which is within the production boundary of ISNA, is also considered as economic activities in NSS surveys and the industry of these undifferentiated activities were judged in the usual manner as done now, by considering the industry in which major time was spent. Thus, this part of activities got classified against the respective industries under divisions 01-14 relating to the primary sector or 45 relating to construction. The rest of Division 96 is outside the production boundary of ISNA and was not considered as economic activity for the NSS survey. Broad structure of NIC-2004 (Sections and Divisions) is presented in Appendix B.

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

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

For articles of food (including pan, tobacco fuel, and intoxicants) consumption is measured by the quantity of the article actually used by the household during the reference period, irrespective of the expenditure incurred on it. For articles of clothing and footwear, consumption by a household is considered to occur at the moment when the article is brought into maiden or first use by any household member. The consumption may be out of (a) purchases made in cash or credit during the reference period or earlier; (b) homegrown 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 household consumption of all other items, a different approach is followed: the expenditure made by the household during the reference period for the purchase or acquisition of goods and services, regardless of when the goods and services are used and by whom, is considered as household consumption. However, for a few items of expenditure such as rent, telephone charges, consumer taxes and railway season tickets, expenditure during the month is recorded as the amount that was last paid divided by the number of months to which the payment related.

It is pertinent to mention here that the consumer expenditure of a household on food items relates to the actual consumption by the members of the household and also by the guests during ceremonies or otherwise. Normally, transfers of food, fuel, clothing and footwear made by a household as charity, loan advance, etc. are not considered as consumption of that household, since consumption out of all transfer receipts of these items have to be included. However, meals prepared in a household and

served to non-household members are an exception to this rule. Meals prepared in the household kitchen and provided to employees and/or others would automatically get included in domestic consumption of employer (payer) household. There is a practical difficulty of estimating the quantities and values of individual items used for preparing the meals served to employees or others. Thus, to avoid double counting, cooked meals received as perquisites from employer household or as gift or charity are not recorded in the recipient household. As a general principle, cooked meals purchased from the market for consumption of the members and for guests are also recorded in the purchaser household. This procedure of recording cooked meals served to others in the expenditure of the serving households leads to bias-free estimates of average per capita consumption as well as total consumer expenditure.

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

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

Value of consumption: For items of food, pan, tobacco, intoxicants, fuel, clothing and

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

Monthly per capita expenditure (MPCE)

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

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

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

The three estimates of average and distribution of MPCE obtained from the 66th round survey

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

From each sample household where Schedule Type 2 was canvassed, a single measure of MPCE emerged, as, for each item of consumption; data for only one reference period had been collected. Since the reference period system used for Schedule Type 2 was only a slight modification of the Mixed Reference Period (differing only in the reference period used for Category II items), this measure of MPCE was called the MPCEMMRP (Modified Mixed Reference Period MPCE). The estimates of the distribution of MPCE and average MPCE that can be built up from Schedule Type 2 data are therefore called the estimates of MPCE_{MMRP}.

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

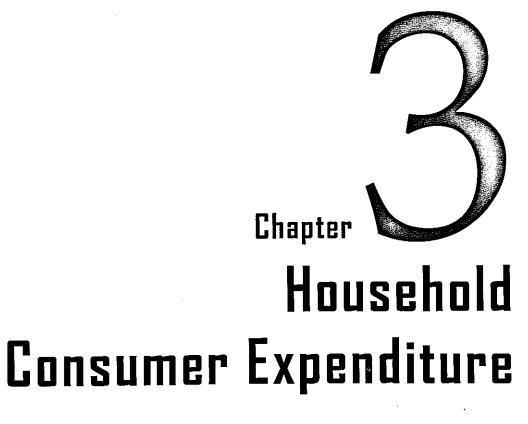
Uniform Reference period MPCE (MPCE_{URP}): Uniform Reference period MPCE (MPCE_{URP}) is the measure of MPCE obtained by the NSS Consumer Expenditure Survey when

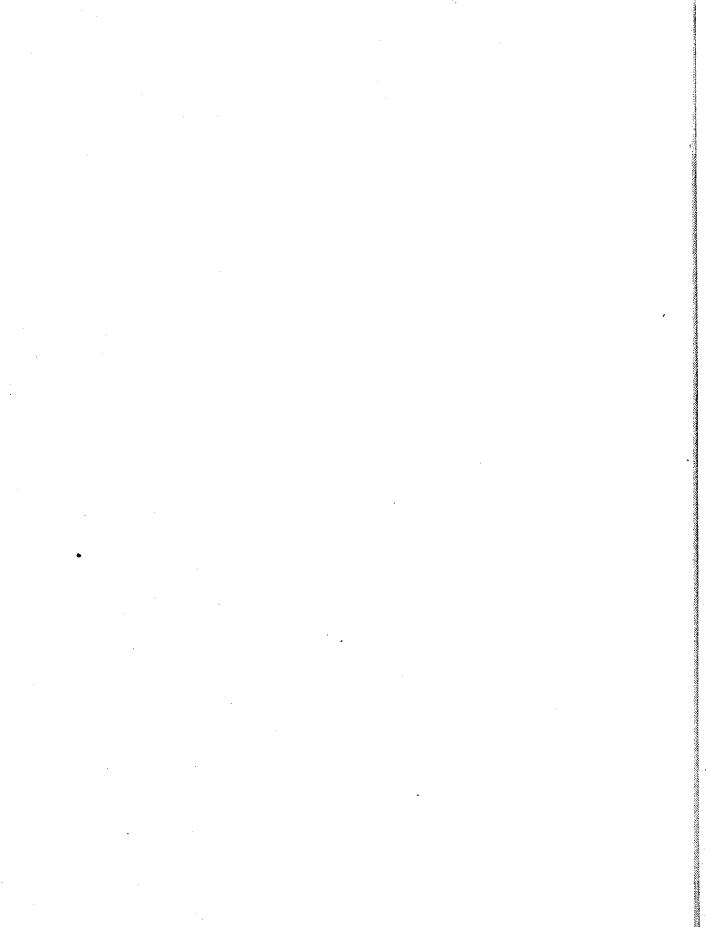
- 33

household consumer expenditure on each item is recorded for a reference period of *last 30 days* (preceding the date of survey).

Mixed Reference period MPCE (MPCE_{MRP}): Mixed Reference period MPCE (MPCE_{MRP}) is the measure of MPCE obtained by the NSS Consumer Expenditure Survey when consumer expenditure on items of clothing and bedding, footwear, education, institutional medical care and durable goods is recorded for a reference period of last 365 days and expenditure on all other items is recorded with a reference period of last 30 days.

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





Household Consumer Expenditure

3.1 Introduction

The Household consumer Expenditure survey of National Sample survey collects information on quantity and value of household consumption and some other particulars of each household member such as age, sex and educational level. The main aim of the survey is to generate estimates of average household Monthly Per capita Expenditure (MPCE), which is an effective tool to study the prevalence of Poverty and Inequality. In NSS 66th round, as in regular NSS rounds, Kerala State participated in the survey and collected information independently form 840 sample villages/ blocks other than the "central sample" which comprises 560 sample villages/blocks of Kerala during the period from July 2009 to June 2010. The size of central or state sample is sufficient to generate estimates at state level, but not at district level. By pooling of central and state sample data one can get sufficient sample size to generate estimates at district level. As such district level estimates of certain parameters have been derived and presented in this chapter.

Apart from this section this chapter contains 5 sections. Parameters considered for pooling are presented in section two. Section three outlines the procedure of pool ability test and its results. Three different measures of MPCE and method of estimation of these measures are described in section four. This section also includes shares of food and non-food to the total expenditure, comparison of different measures of MPCE and comparison of MPCE of Kerala and India. Divergence between estimates of Central and State samples is explained in section five. Relative Standard Errors (RSE), one of the indicators of reliability of the district level estimates are presented in section six. Detailed tables generated from the pooled data are given in appendix A.

3.2 Parameters considered for Pooling

As the size of central or state sample is not sufficient to generate estimates at district level we need to pool the two sets of data in order to district level estimates of characteristics. Though the household consumer expenditure survey collected information on quantity and value of household consumption on 142 items of food, 15 items of energy, 28 items of clothing, bedding and footwear, 19 items of educational and medical expenses, 51 items of durable goods, and 89 other items and information on some other particulars of each household member, such as age, sex and educational level, following broad parameters were considered for pooling due to smaller sample size at district level.

 MPCE of Food, Non-Food and total MPCE derived from detail item for URP, MRP and MMRP.

MPCE_{URP}, MPCE_{MRP}, MPCE_{MMRP} are the three different estimates of MPCE generated by the 66^{th} round consumer expenditure survey which are explained in detail in section 2.4 of chapter two,

3.3 Testing Poolability of central and State Sample

Though the central sample and state sample are drawn independently following identical sampling design with same concepts, definitions and instructions to collect the state sample data, different non-sampling errors may be occurred due to different reasons like lack of adequate training to field staff and data processing staff, agency bias etc. If so, the effort of pooling of central and state data to generate district level estimates will not be fruitful. Therefore before pooling we need to test that the samples are coming from identical distribution function. Since the characteristic MPCE which are less prone to ties is continuous and the parametric

distribution of sample mean is unknown we can adopt Wald-Wolfowitz run test, a non parametric test, to test that the samples are coming from

identical distribution. A brief note on Wald-Wolfowitz run test is given below.

Suppose X and Y are two independent state and central samples respectively with cumulative distribution function (CDF) Fs (x) and Fc (y).we want to test the null hypothesis H_0 : Fs (x) = Fc (x)for all x against alternative hypothesis H_1 : fs $(x) \le Fc$ (x)for all x and Fs (x) < Fc(x) for some x. Let $x_1, x_2, ..., x_m$ be independent and identically distributed observation from

state sample with CDF Fs and y₁,y₂,...,y_n be independent and identically distributed observation from central sample with CDF Fc. Let U be the total number of runs observed where run is a sequence of adjacent equal symbols when we pool the data and order them with respect to MPCE and put '+' for X and'-'for Y.The number of runs U , a random variable, is 'the test statistic' whose distribution of large samples can be treated as normal with:

Mean:
$$\frac{2mn}{m+n}+1$$
Variance:
$$\frac{2mn(2mn-m-n)}{(m+n)^2(m+n-1)}$$

After normalizing the variable U one may use Z-test to test the Null hypothesis. Then the test statistic becomes

$$z = \frac{U - (\frac{2mn}{m+n} + 1)}{\sqrt{\frac{2mn(2mn - m - n)}{(m+n)^2(m+n-1)}}} \sim N(0,1) \text{ when } H_0 \text{ is true}$$

The test procedure is: reject H_0 if $Z <\!\!\!- Z_\alpha$, α is the level of significance. For given level of significance $\alpha,$ we can find Z_α from N (0,1) table.

As such run test has been performed for MPCE at 1% level of significance and the results are presented in Table 3.3.1. Here we reject the null hypothesis if the calculated value of Z is less than -2.33.

When we glance through the above table we can see that the test accepted pool ability of

Table 3.3.1 District wise Z value of run test of MPCE (URP, MRP, MMRP) for pooled sample.

District	Z- Value					
	MPCE		MPCE		МРСЕцию	
	Rural	Urban	Rural	Urban	Rural	Urban
Kasargod	-1.47	0.48	-0.77	0.82	-2.17	1.32
Kannur	-1.82	-2.74	-2.17	-3.07	-1.59	-3.23
Wayanand	-1.6	-0.39	-0.53	-0.85	-0.13	0.31
Kozhikode	-0.34	-1.01	-0.92	-3.07	1.01	-3.4
Malapuram	-1.59	-1.05	-2.37	-0.23	-0.11	0.72
Palakkad	-1.42	-1.11	-0.76	-0.01	-3.73	-2.01
Thrichur	-1.17	-1.88	-2.16	-1.4	0.48	-0.06
Ernakulam	-3.61	-1.01	-1.27	0.24	-1.15	-0.24
ldukki	-1.7	-0.15	-1	-1.77	0.16	-1.31
Kottayam	-1.18	-1.52	-3.47	-1.85	-3.27	-3.41
Alappuzm	-0.39	-1.24	0.14	0.05	1.09	-0.77
Pathanamthitta	-0.54	-1.45	-2.29	0.53	-1.47	0.03
Kollam	-1.91	0.94	-0.07	0.8	-1.56	1.34
Thiruvananthapuram	0.48	-0.16	1.63	-1.23	-0.76	-0.43

central and state samples data in almost all districts. In other words central and state samples of almost all districts came from same distribution and hence we can pool the data to generate district level estimates. Run test of MPCEURP rejected only in the rural area of Ernakulam and urban area of Kannur. In the case of MPCEMRP the test rejected only in rural area of kottayam and urban areas of Kannur and Kozhikkode. Run test of MPCEMMRP rejected in the rural areas of palkkad and Kottayam and urban areas of Kannur, Kozhikkode and Kottayam.

3.4 Estimates of MPCE

As has been mentioned in the previous sections we can generate estimates of MPCE at district level by pooling central and state data. Generally there are several methods of pooling of two sets of data. The method we adopted here is pooling by inverse weight of variances of the estimates which is described below.

For any characteristic, state sample (s) is considered in the form of two independent subsample s1 and s2 and the central sample (c) in the form of two independent sub-sample c1 and c2. Based on this the respective estimates for state and central are;

ts =
$$(t_{s1} + t_{s2})/2$$
 and tc = $(t_{c1} + t_{c2})/2$

Pooled estimate leading to optimum combination of these two estimates is given by weighing with inverse of the variance of the estimate. Thus the pooled estimate is given by:

$$T_{p} = \frac{V(t_{c})t_{s} + V(t_{s})t_{c}}{V(t_{c}) + V(t_{s})} \text{ with}$$

$$V(T_{p}) = \frac{V(t_{c})V(t_{s})}{V(t_{c}) + V(t_{s})}$$

In general $V(t_c)$ and $V(t_s)$ are unknown and can be estimated

$$\hat{V}(t_c) = (t_{c1} - t_{c2})^2 / 4,$$

$$\hat{V}(t_s) = (t_{s1} - t_{s2})^2 / 4$$

Thus pooled estimate and estimate of pooled variance is given by

$$\mathbf{t_p} = \frac{\hat{V}(t_c)t_s + \hat{V}(t_s)t_c}{\hat{V}(t_c) + \hat{V}(t_s)},$$

$$\hat{V}(t_p) = \frac{\hat{V}(t_c)\hat{V}(t_s)}{\hat{V}(t_c) + \hat{V}(t_s)}$$

Using the above procedure, estimates of different measures of MPCE, viz. Uniform Reference Period MPCE (MPCE_{URP}), Mixed Reference Period MPCE (MPCE_{MRP}) and Modified Mixed Reference Period (MPCE_{MMRP}) have been generated at district level and presented in the following subsections. It is important to note that most of the analysis on MPCE has been made on the basis of MMRP estimates as it uses the reference periods recommended by the Expert Group on Non-Sampling Errors after suitable experimentation.

3.4.1 Uniform Reference period MPCE (MPCE_{URP})

Uniform Reference period MPCE (MPCE_{URP)} is the measure of MPCE obtained by the NSS Consumer Expenditure Survey when

household consumer expenditure on each item is recorded for a reference period of *last 30 days* (preceding the date of survey). The average MPCE_{URP} of Kerala in 2009-10 was estimated by this survey as Rs.1550.96 in rural and Rs.2199.60 in urban. District level estimates of MPCE_{URP} are presented in the following chart.

Chart 3.4.1.1 Uniform Reference period MPCE (MPCEURP)

in the state of th	MPC	E _{URP}
District was a second	RURAL	URBAN
Kasaragod 📆 😅 🖘 🖘	38.1201.49	2 1444.26
Kannur	1358.94	1632.42
Wayanad are to the second	1211.72	1301.42
Kozhikkode	1327.11	1464.84
Malappuram 💮 🗼 👢	11 39.42	1170.78
Palakkad	1433.47	2181.78
Thrisur	1561.26	1994.47
Ernakulam	1823.21	2600.48
Idukki	1489.38	2120.03
Kottayam		2205.95
Alappuzha 🚅 🚙 🛶	1672.29	×z/s1792.24
Pathanamthitta	1611.02	2185.93
Kollam	≈ 1578.70	1809.15
Thiruvananthapuram 😹	2003.87	7
All	1550.96	2199.60

The chart shows average MPCEuRP in rural and urban areas of all districts in Kerala. Among them Thiruvananthapuram (Rs.2003.87) had highest rural MPCEURP followed by Ernakulam (Rs.1823.21). Rural MPCE_{URP} was minimum in Malappuram (Rs.1139.42) preceded Kasaragode (Rs.1201.49).The district with MPCE highest in urban sector Thiruvananthapuram (Rs.4363.87) followed by Ernakulam (Rs.2600.48). Urban MPCEurp was lowest in Malappuram (Rs.1170.78) preceded by Wayanad (Rs.1301.42).

3.4.2 Mixed Reference period MPCE (MPCE_{MRP})

Mixed Reference period MPCE (MPCE_{MRP}) is the measure of MPCE obtained by the NSS Consumer Expenditure Survey when consumer expenditure on items of clothing and bedding, footwear, education, institutional medical care and durable goods is recorded for a reference period of *last 365 days* and expenditure on all other items is recorded with a reference period of *last 30 days*. As per this survey average MPCE_{MRP} of Kerala in 2009-10 was estimated as

Rs.1551.68 in rural and Rs.2202.64 in urban. District level estimates of MPCE $_{MRP}$ are presented in the following chart.

Chart 3.4.2.1 Mixed Reference Period MPCE (MPCEMRP)

	MPCE _{MRP}			
ADISTIGN:	RURAL	URBAN (LL)		
Kasaragod seriesen anderen alle ander	##2###1229.89	###1488.41		
Kannur	1386.7	1687.29		
Wayanad	371:34	1405.34		
Kozhikkode	1384.11	1490.02		
Malappuram	1180.74	■ 1257.61		
Palakkad	4452.05	2200.14		
Thrisur	₩¥1662.92	2007.86		
Ernakulan:	21932.89	2.02		
ldukki	1.181.1	2267.09		
Kottayam (1997)	1743.22	21.62		
Alappuzha:	** 1859.1	₹1883.19		
Pathanamthitta	1698.78	272.76		
Kollam	#1690.33	å1934.85		
Thiruvananthapuram 🎎 🚉 🌬 🔊	≱2016.48	5. 5		
All	1551.68	2202.54		

From the chart, one can get the idea about the variation of MPCE_{MRP} over the districts. In rural area, MPCE_{MRP} was highest in Thiruvananthapuram (Rs.2016.48) followed by Ernakulam (Rs.1932.89) .Rural MPCE_{MRP} was lowest in Malappuram (Rs.1180.74) preceded by Kasaragode (Rs.1229.89). Thiruvananthapuram (Rs.3054.55) had highest urban MPCE_{MRP} followed by Ernakulam (Rs.2672.02). Further, urban MPCE_{MRP} was lowest in Malappuram (Rs.1257.61) preceded by Wayanad

(Rs.1257.61) preceded by Wayanad (Rs.1405.34).

3.4.3 Modified Mixed Reference Period MPCE (MPCE_{MMRP})

Modified Mixed Reference period MPCE (MPCE_{MMRP}) is the measure of MPCE obtained by the NSS Consumer Expenditure Survey when household consumer expenditure on items on edible oil, egg, fish and meat, Vegetables, fruits, spices, beverages, refreshments, processed food, pan, tobacco and intoxicants is recorded for a reference period of *last 7 days* and for all other

items, the reference periods used are the same as in case of Mixed Reference Period MPCE. The average MPCE_{MMRP} of Kerala in 2009-10 was

estimated by this survey as Rs.1755.31 in rural and Rs.2321.44 in urban. Thus the per capita expenditure level of urban population was on the average about 32% higher than that of rural population. District level estimates of MPCE_{MMRP} are presented in the following chart.

Chart 3.3.3 shows the variation of MPCE_{MMRP} over rural and urban areas of the districts. Among the districts Thiruvananthapuram (Rs.2245.09) had highest rural MPCE_{MMRP} followed by Ernakulam (Rs.2109.71).Rural MPCE_{MMRP} was lowest in kasaragode

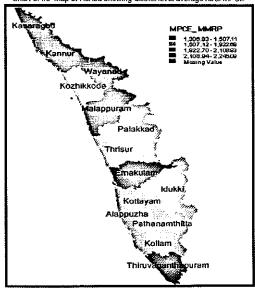
(Rs.1306.83), and also low in Malappuram (Rs.1390.13). Moving Urban to $MPCE_{MMRP}$ seen have highest Thiruvananthapuram (Rs.3171.41) followed by Ernakulam (Rs.2952.48) and lowest in malappuram (Rs.1462.27) preceded by kasaragode (Rs.1528.94) and Wayanad (Rs.1534.07). It is seen from the chart that rural MPCE_{MMRP} of 6 districts and urban MPCE_{MMRP} 9 districts were less than that of

Chart 3.4.3.1 Modified Mixed Reference period MPCE (MPCE, MRP)

Contract Con	
	MPCPaintip
DEGG	RURAS URBAN
Keseneight	80683 152894
Kanning	350741 1 1838.4 5
Wayanan	1402-24 1534.07
Kozbikkode	5369] [677858
Malapporani	139013 46227
Palaiked	16328 5651
	1835.95 2233.87
Burakileno	\$10971 48
lduklar V	972.69 66.47
Kongyan	2004.78 5,13
Adaptivite	2108.93 2060.51
Patienemente. Kollans	2085 07 2 229627
Thungarini shugan	2080.07
Alexander of the second	2/45/091
	175531 ns 32144

average. The chart also provides the information that monthly per capita consumer expenditure level of southern districts was higher than that of the northern districts. The maps presented below will give more clarity about the variation of MPCE over the districts.

Chart 3.4.3 Map of Kerala showing district level average rural MPCE



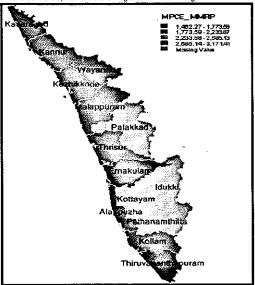
3.4.4. Shares of food and non-food groups in total expenditure

Considering the small sample size, we had generated only the estimates of shares of "total food items" and "total non-food items" in total expenditure rather than that of each and every food and non-food items. Estimates of Per capita food expenditure and per capita non-food expenditure in rural and urban areas of Kerala in 2009-10 as per MMRP method is shown in the chart3.3.4.

Chart displays that estimates of per capita food expenditure in rural and urban areas were Rs.851.87 and 1028.55 respectively and per capita non-food expenditure in rural and urban areas of Kerala were Rs.903.44 and Rs.1292.89 respectively. It is also seen that per capita non-food expenditure was higher than per capita food expenditure both in rural and urban sectoRs.The following Pie diagram tells us that

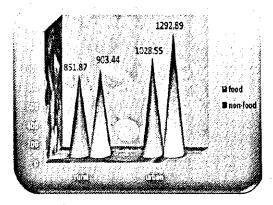
food accounted for about 49 % of the value of the household consumption of an average person in rural area of Kerala during 2009-10 and for the average urban person in Kerala, about 44 % of the value of household consumption was accounted for by food.

Chart 3.4.3 Map of Kerala showing district level average urban MPCE



From the chart 3.4.4.2, one can get a clear idea about the variation of percentage share of food groups in total expenditure over the districts of Kerala.It is seen that percentage share of food group to total MPCE was less than 50%

Chart 3.4.4.1. MPCE of food and non-food items in rural and urban areas of kerala



for all districts except urban area of Malappuram and rural areas of Kasaragode, Kannur and

Idukki. This indicate that in almost all part of Kerala an average man spent more money for

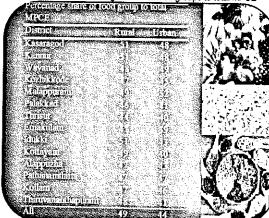
Shares of food and non-food in total expenditure in rural kerala

519%

■ food
■ non-food

non-food gorups than food groups. Further, if we rank the districts with percentage share of food groups to toal MPCE, Kasaragode and

Chart 3.4.4.2. Percentage Share of food groups to total MPCE

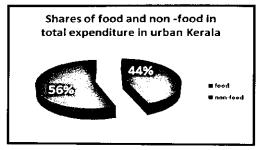


Kannur will at top in rural area and toppest in urban area will be Malappuram. For an average person in the rural area of Thrisur, only about 44% of the value of household consumption was accounted for by food, which was least among the districts. In urban area the district with least percentage share of food to total MPCE was Ernakulam, only 39%.

3.4.5. Comparison of URP, MRP and MMRP estimates of MPCE

Take a look into the chart 3.4.5.1 wherein all Kerala rural and urban MPCE according to three reference period systems have been presented for the purpose of comparison.

It is clear form the chart that MPCE_{MMRP} was greater than MPCE_{MRP} and MPCE_{MRP} was

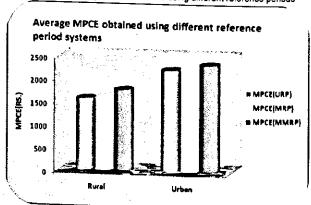


greater than MPCE_{URP} in rural and urban areas of Kerala in 2009-10. It is also observed that there was only a slight variation between MPCE

obtained by URP and MRP methods both in rural and urban sectors of Kerala while MPCE obtained by MMRP method exceeds MPCE obtained by MRP method by 13.2% for the rural sector and by 5.4% for the urban sector. It is important to note that MMRP method gives somewhat higher estimates of per capita consumption for the item groups for which the 7-day reference period is used, and hence for the food group as a whole as well as household MPCE of all items itself. The MMRP estimates are expected to be closer to the true value of MPCE for the population of the state or district than the estimates by

MRP method. However, there is no theoretical reason to expect average MPCE computed by

Chart 3.4.5.1 Average MPCE obtained using different reference periods



MRP method to be higher or lower than average MPCE computed by URP method.

relevant figures have been presented in the chart 3.4.6.1 given below.

		Rural			Urban		
	A	verage MPCE	A	verage MPC	E		
District	URP	MRP	MMRP	URP	MRP	MMRP	
Kasaragod	1201.49	1229.89	1306.83	1444.26	1488.41	1528.94	
Kannur	1358.94	1386.7	1507,11	1632.42	1687.29	1838.45	
Wayanad	1211.72	1371.34	1402,24	1301.42	1405.34	1534.07	
Kozhikkode	1327.11	1384.11	1536.91	1464.84	1490.02	1773.58	
Malappuram	1139.42	1180.74	1390.13	1170.78	1257.61	1462.27	
Palakkad	1433.47	1452.05	1637.8	2181.78	2200.14	2565.1	
Thrisur	1561.26	1662.92	1835.95	1994.47	2007.86	2233.87	
Ernakulam	1823.21	1932.89	2109.71	2600.48	2672.02	2952.48	
Idukki	1489.38	1581.1	1922.69	2120.03	2267.09	2566.47	
Kottayam	1617.85	1743.22	2004.78	2205.95	2421.62	2685.13	
Alappuzha	1672.29	1859.1	2108.93	1792.24	1883.19	2060.51	
Pathanamthitta	1611.02	1698.78	2085.07	2185.93	2272.76	2296.27	
Kollam	1578.70	1690.33	1931.03	1809.15	1934.85	2080.07	

2245.09

1755,31

4363.87

2199.60

3054.95

2202.54

3171.41

2321.44

Table 3.4.5.1. District wise MPCE obtained by using different reference period

There was one instance in the case of district level estimates where the URP estimate exceeds the MRP estimate that we can see in the table 3.4.5. For the urban area of Thiruvananthapuram MPCE computed by URP

2016.48

1551.68

method was greater than the MPCE computed by MRP method. All other districts followed the same pattern that mentioned in the case of Kerala state as a whole.

2003.87

1550.96

Thiruvananthapuram

All

3.4.6. Comparison of MPCE of Kerala with India and major states

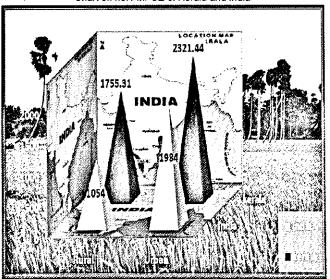
Discussion in this section will primarily focus on the MPCE obtained by MMRP method of India as whole, major states and districts of Kerala in 2009-10. MPCE of India and major states other than Kerala reported here was taken form NSS report

no.538 (66/1.0/1) published by NSSO. In order to identify the variation of MPCE between Kerala and India as a whole at a glance, the

It is clear from the chart that estimate of per capita expenditure of a household in Kerala was higher than that of India average. specifically, MPCE of Kerala exceeds the national average by 66% for rural sector and by 17% for urban sector. Further, if we compare the national average with the districts of Kerala, we can see that all the districts had higher MPCE than that of all India for rural sector. More over, MPCE of three districts viz. Alappuzha, Ernakulam and

Thiruvananthapuram was more than double of the national average. But in urban sector, MPCE of northern districts was less than the MPCE of India as a whole. Now let us have a look into the

Chart 3..4.6.1 MPCE of Kerala and India



following chart 3.4.6.2 wherein the estimates of MPCE of other states have been furnished. It is seen that none of the states listed therein the

chart had larger rural MPCE than of Kerala and rural MPCE was lowest in Bihar and Chhattisgarh (around Rs.780). The chart also provides the information that urban MPCE was highest in Maharashtra (Rs.2437) and lowest in Bihar (Rs.1238). It is observed that rural MPCE of Thiruvananthapuram district of Kerala was nearly three times greater than that of Bihar and Chhattisgarh. Moving to the urban sector we can get the information that per capita expenditure of the average Bihari was less than that of an average person residing in any district of Kerala. It is also clear from the table that urban MPCE of Thiruvananthapuram was around two and half times greater than that of Bihar.

Chart 3.4.6.2 MPCE of major states in India

60.00		Averag	e MPCE	Post in
	State	Rural	Urban	一颗三个
	Andhra Pradesh	1234	2238	
	Assam	1003	1755	ALL: A
CONTRACTOR OF THE PARTY OF THE	Bihar	780	1238	
	Chhattisgarh	784	1647	
第一个	Gujarat	1110	1909	
- A	Hariyana	1510	2321	1/2
	Inarkhand	825	1584	
	Karnataka	1020	2053	
	Madhya Pradesh	903	1666	
10 miles 18 18 18 18 18 18 18 18 18 18 18 18 18	Maharashtra	1153	2437	
	orissa	818	1548	a for within \$
A STATE OF THE STA	Punjab	1649	2109	
	Rajasthan	1179	1663	112
	Tamii Nadu	1160	1948	Well !
4	Uttar Pradesh	899	1574	
The state of the s	West Bengal	952	1965	THE PARTY

3.5 Divergence between the estimates of Central and State samples

Percentage difference between Central and State estimates of MPCE_{MMRP} was computed as 5% and 10% in rural and urban areas of Kerala respectively. Table 3.4 presented below provides the information about the number of districts falls into different levels of percentage difference between central and state estimates of

Table 3.5 Divergence between central and state estimates

	Number of districts					
Level	Ŕ	U				
<= 5%	4	3				
5 - 10 %	2	O				
10 - 15 %	4	2				
15 - 20 %	2	3				
20 - 25 %	0	2				
25 - 30%	1	2				
>30%	1	2				

MPCE_{MMRP}. It is noticed that divergence between central and state estimates in rural areas of 6 districts and urban areas of 3 districts was below 10%. More than 30% difference between the central and state estimates were observed in

rural area of Kottayam and urban areas of Kottayam and Idukki.

3.6 RSE of Estimates

Distribution of districts by range of relative standard error (RSE) of MPCE_{MMRP} of central, state and pooled sample estimates is presented in Table 3.6.1. RSE of estimates of MPCE in rural areas of all districts was found to be within 10 per cent

except Malappuram and Idukki for state sample and for Malappuram and Idukki it was found to be with in the range of 5 to 10 percent. For central samples, it was observed that there were only 9 districts for which RSE of rural MPCE was less than 5 percent. For the remaining districts in central sample, RSE of rural MPCE was found to be within 15 percent. In the urban area, RSEs were found to be more, exceeded 30 percent in the case of central sample of Idukki

and exceeded 5 percent in the case of 10 districts in central sample and 4 districts in state sample. It may be noted that RSE of state estimates were better than central estimates.

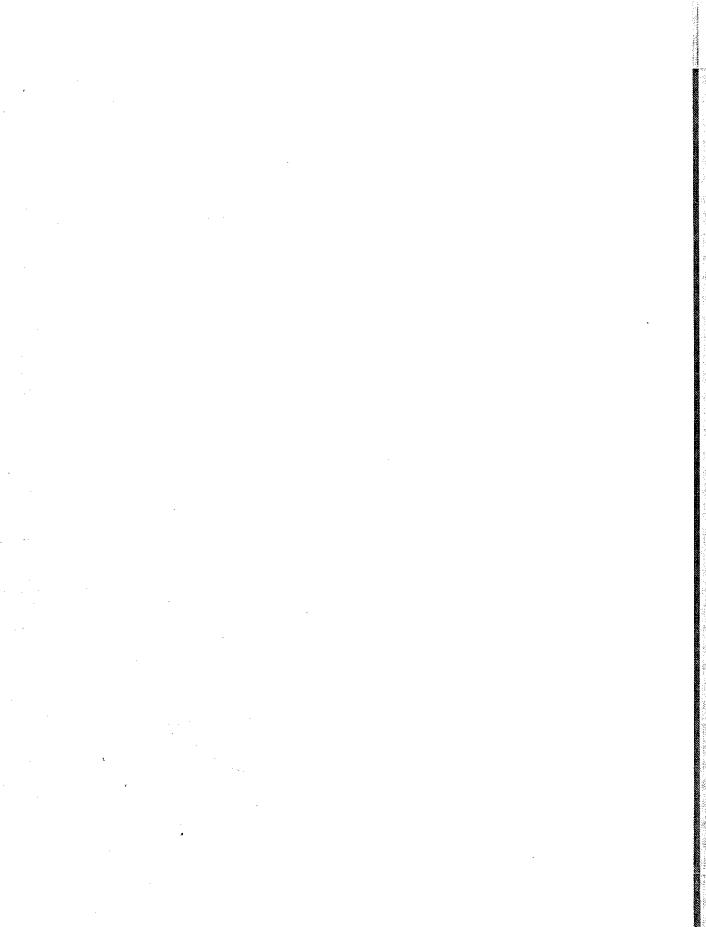
per cent for all districts except 4 districts in urban area for which RSE of the estimate was exceeded 5 percent but was within 10 percent. It may be seen from the above table that the

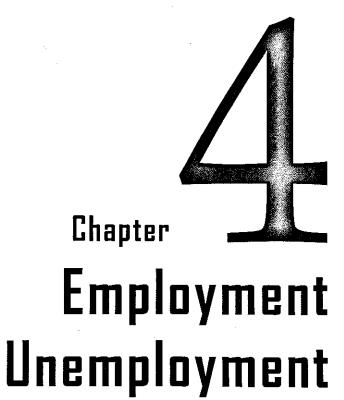
Table 3.6.1 Distribution of districts by range of RSE of MPCE by MMRP method

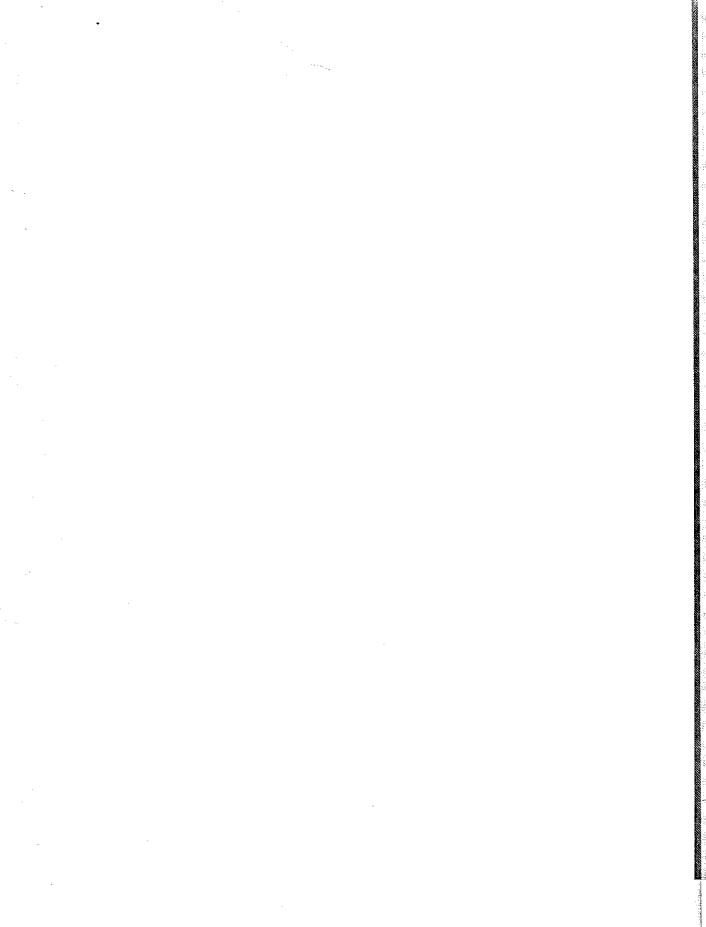
-R	ange	<=5%	5 - 10%	10 - 15%	15 - 20%	20 - 25%	25 - 30%	> 30%
	Central	9	2	3	0	0	0	0
Rural	State	12	2	0	0	0	0	0
	Pooled	14	0	0 .	0	0	0	0
	Central	4	4	3	2	0 tempiranilis	, as 0 (e) (1 22
Urban	State	10	3	1	0	0	0	0
	Pooled	10	4	0	0	0	0	0

From the distribution of districts by RSE level, it can be seen that the pooled estimate of MPCE have relatively lower RSE when compared to central or state sample estimates. RSE of pooled estimate was found to be within 5

estimated RSE of MPCE at district level has marginal improvement by pooling the central and state samples compared to either of them. Thus we can say that the precision of estimate of MPCE increased by pooling.







Employment and Unemployment

4.1 Introduction

Employment and Unemployment surveys of National Sample Survey are primary sources of data on various indicators of labour force and related characteristics of the population. This chapter deals with district level estimates of employment and unemployment derived from Central and State sample pooled data, measured in terms of the three basic approaches of usual status, current weekly status and current daily status. A detailed explanation of items/concepts, based on which estimates have been generated is given in the chapter two. The detailed tables, related to employment unemployment characteristics, derived from the pooled data are presented in the Appendix A.

The chapter is organized into eight sections including the present section on introduction. By considering the small sample size at district level selected broad parameters were considered for pooling. The broad parameters considered for pooling are presented in section two. The issues concerning poolability of Central and State sample data is discussed in section three and the methodological issues in pooling the estimates are described in section four. Main findings of labour force and its correlates are presented in section five. The discussion of estimates of work force appears in section six and that for the extent of unemployment rate in section seven. The results relating to the distribution of employed by category of employment are discussed in section five.

4.2 Parameters Considered for Pooling

Through NSS 66th round, DES Kerala collected information on various facets of employment and unemployment situation in Kerala, during the period July 2009 - June 2010. The NSS data cannot be used directly to produce reliable estimates at the district level due to small sample sizes. Pooling of Central and State sample data is one of the important ways to solve the problem of inadequate sample size for releasing

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district level estimates. By pooling NSS 66th round Central and State data on employment and unemployment (schedule 10), estimate of some key employment-unemployment characteristics in Kerala at the district level have been derived and are presented in this chapter. Considering the small sample size at district level following broad parameters were considered for pooling

- Principal and subsidiary activity status combined
- Weekly activity status
- Daily activity status

4.3 Chi-Square Test of Activity Status

Though the Central sample and State sample are drawn independently following identical sampling design with same concepts, definitions and instructions to collect the State sample data, non-sampling errors are likely to be different. Therefore before pooling we need to test that the samples are coming from identical distribution function. That is, if X1, X2,..., Xm be independent and identically distributed observation from State sample with distribution function F_s and $y_1, y_2, ...,$ yn be independent and identically distributed observation from Central sample with distribution function Fc then before pooling one should test H_0 : $F_c = F_s$. Before the Null hypothesis generating estimates on activity status, the distribution of persons over worker, unemployed and out of labour force in the two samples is tested with the Chi-square test.

Result of Chi-square test of poolability is given in chart4.3.1. In this chart, if the calculated chi-square value is greater than 11.35, then the test result is to reject the null hypothesis (poolability) with 1% level of significance. From the chart we can see that the test suggest poolability of two sets of sample data for most of the districts. Test rejected only in Malappuram, Thrissur, Kollam and rural sector of Thiruvananthapuram district.

Chart 4.3.1 District wise chi-square value of distribution of persons over worker, Unemployed and out of labour force for pooled sample.

1919 11-11-1		2.1	Chi-squa	re Valu		3000
District	PS-	PS+SS		NS	CDS @	
	R	U	·R	U	R	Um
Kasargod	1.469	3 603	7.446	9.168	7.295	9.043
Canmur	0.42	1.075	0.183	1.363	7.459	8.947
Wayanand	9.068	9.011	9.186	9.053	7.696	9.059
Kozhikode	9.098	6.881	9.041	4.119	4.812	3.977
Malapuram	15.8	17.96	19.7	21.33	12.42	25.8
Palakkad	7.424	2.255	2.38	1.354	4.678	2 429
Thrichur	19.08	22.28	15.89	20.3	14.93	15.52
Emakulam	6.173	0.949	2.491	0.752	1.401	1.883
d ukki	9.078	6.844	8.095	4.581	5.585	7.175
Kottayam	9.142	7.588	9.174	6.904	9.195	9.031
Alappuzm	1.163	0.123	0.657	2.438	1.894	1 416
athanamthitia	9.185	9.107	9.138	6.824	9.196	6 100
oliam	17.38	22.04	13.03	18.39	16.44	41.1
Contract of	17 04	4.343	15.9	5 858	19 784	8.9

4.4 Estimates of Activity

The procedure adopted for estimating parameters of activity status is, the weighted average of Central and State estimates with weights being matching ratio of Central and State sample. For any characteristic, State sample(s) is considered in the form of two independent subsample s1 and s2 and the Central sample (c) in the form of two independent sub-sample c1 and c2. Based on this the respective estimates for State and Central are;

$$t_s = (t_{s_1} + t_{s_2})/2$$
 and $t_{c_1} = (t_{c_1} + t_{c_2})/2$

As Kerala participated with 50% additional samples, the matching ratio of Central and State is 1: 1.5. Now, the pooled estimate of ts and to with matching participation rate 1: 1.5 is;

$$t_p = \frac{2t_c + 3t_s}{5}$$
 and $V(t_p) = \frac{4t_c + 9t_s}{25}$

Using the above procedure, per thousand distribution of persons into different activity status groups according to three different approaches, viz. usual status (PS+SS) with a reference period of one year, current weekly status (CWS) with a one-week reference period and current daily status (CDS) based on the daily activity pursued during each day of the reference week are estimated with the pooled data. Detailed tables of these estimates are included in the Appendix A. Key findings of employment unemployment estimates at district level based on pooled data have been discussed in the following section.

4.5 Labour Force Participation Rate

Labour force refers to the population which supplies or offers to supply labour for pursuing economic activities for the production of goods and services and, therefore, includes both 'employed' and 'unemployed' persons/person days. Labour Force Participation Rate (LFPR) is defined as the proportion of persons/person days in the labour-force to the total persons/person-days. These ratios are given in per 1000 of persons/person-days. The estimates of LFPR have been discussed here in usual status (PS+SS), CWS and CDS. The labour force indicators measured in PS+SS and CW'S are in persons and in CDS in person-days.

4.5.1 Labour Force Participation Rate for All Persons

According to the usual status (ps+ss), 39 per cent of rural and 38 per cent of urban population in Kerala belonged to the labour force. Chart 4.5.1.1 presents the district level estimates of LFPR in usual status derived from the pooled data. It's clear from the chart that, except Alappuzha and Pathanamthitta, rural LFPR was higher than urban at the district and State level. In rural area, Idukky (516) was estimated to have highest LFPR followed by Eranakulam (445), Kottayam (445) and Kasaragod (432). highest urban LFPR were those of Alappuzha (455), Idukky (440), and Thiruvananthapuram (439).Among the districts of Kerala, Malappuram was estimated to have the lowest proportion of labour force with 275 in rural and 272 in urban.

Chart 4.5.1.1 Labour force participation rate for all persons

	-	orce .	Раппо	ipatio	on Ra	te
District	PS	+SS	C	ws	C	DS
	R	τ	R	ľ	R	ť
KGD	432	358	407	332	369	303
KNR	387	336	372	326	349	312
ルンD	400	348	397	344	486	338
KZD	335	302	330	297	312	278
NIP	275	272	258	266	232	250
PKD	383	356	384	354	355	341
TCR	356	345	345	341	322	321
EKN.	445	425	435	420	417	412
Юĸ	516	440	490	424	441	399
KTM	445	379	431	377	378	386
ALP	427	455	396	436	365	366
PTA	377	409	371	401	344	364
KLM	382	320	353	304	338	291
$T^{\prime}M$	431	439	350	411	341	382
ALL	386	377	368	366	339	345
						-43

Both in rural and urban sectors, LFPR in CWS approach was 37 per cent in Kerala, which was nearly 2 percentage point lower than the LFPR obtained in usual status in rural and 1 per cent lower at urban. District level estimate of LFPR as per the current weekly status obtained from pooled data is presented in Chart 4.5.1.1. Chart displays the inter-district variation existed in Kerala in terms of labour force participation under the weekly status approach. Under current weekly approach, LFPR varied from 258 (Malappuram) to 490 (Idukky) in rural sector, and from 266 (Malappuram) to 436 (Alappuzha) in urban sector. Districts topped in rural area were Idukky (490), Eranakulam (435), Kottayam (431) and Kasaragod (407). Whereas Alappuzha (436), Idukky (424), Eranakulam(420), and Thiruvananthapuram (411) were the districts with highest urban labour force under CWS.

4.5.2 Gender Gap in Labour Force

All over the world, to a great or less extent, patterns of labour participation is different for men and women, Kerala is no exception. Gender gap in estimate of labour force at State and district level is discussed in this section. Gender and age wise (15 - 24, 15 & above) classification of LFPR under usual status (PS+SS) at the district level is given in Table 21 of the Appendix A. LFPR was significantly lower for females than for males in both rural and urban areas of Kerala. The estimated proportion of male and female in labour force is shown in chart 4.5.2.1. It was about 55 per cent for rural male and 54 per cent for urban male. For females, LFPR was 24 per cent in rural areas and 23 per cent in urban areas. The same pattern is observed at the district level

Chart 4.5.1.1 Labour force participation rate for all persons



Chart 4.5.2.2 provides a comparative picture of labour force of men and women at district level. The chart revels that the gender disparity was prominent in LFPR. Malappuram recorded the lowest Female LFPR i.e. 14 per cent in rural areas in comparison to 42 per cent males and only 11 per cent females in comparison to 45 per cent males in urban areas. Idukky has shown less gap in LFPR in rural areas i.e. 60 per cent in case of males and 43 per cent in case of females. And in urban areas Alappuzha recorded the lowest gap i.e. 54 per cent for male and 38 per cent for female. Among the districts of Kerala the gender disparity in labour force was highest in Kozhikode, in rural as well as in urban areas.

Chart 4.5.2.2 District wise estimate of LFPR for Male and Female Under usual status

	1.00	Gende	r Gep in	LFPR	W 11		1, 363
- 1	District	R	ural 🧽	Ur	ban .	Ŧ	
· 47	District.	Male	Female	Male	Female		
	KGD	552	319	515	223	33	1
	KNR	::572	221	534	. 175		
	WND	581	232	505	199		y
7	KZD 💮	554	142	519	107		A
	MLP	416	140	454	106		
	PKD	535	248	539	178		
63.5	TCR	547	185	522	194		
	EKM	631	271	600	265		
	IDK	599	433	538	343	30	
- T	KTM	599	301	538	219		
	ALP	570	298	535	383	: 227	L.
	PTA	568	211	617	228		1
	KLM	547	235	512	152		
. A	TVM 3	589	292	554	323		_
	ALL	547	238	545	225		5

Analyzing at district level results, it has been observed that the female LFPR in rural areas is higher than the female LFPR in urban areas in all districts except Thrissur, Alappuzha, Pathanamthitta and Thiruvananthapuram where reverse trend is visible.

4.5.3 Labour Force Participation Rates of Adult

In NSS surveys, a person (male or female) who has completed 15 years of his or her age on the date of survey is an adult. District level results of LFPRs for adult population according to usual principal status is presented in chart 4.5.3.1. It is seen from the chart that, LFPR is comparably high among adult population than the total population. This pattern is observed in rural and urban sectors of all the districts. In Kerala, about 51 per cent of adult persons in rural areas and about 49 per cent of the adult in the urban areas were found to be in the labour force whereas for the whole population the

rates in rural and urban were 38 per cent and 37 per cent, respectively.



The inter-district variation in terms of adult LFPR is demonstrated in chart 4.5.3.1. At the district level, compared to the whole population ratios adult LFPR showed a higher rate of LFPR in both the sectors. For instance, the adult LFPR of Malappuram was 40 per cent in rural and 39 per cent in urban. On the other hand, LFPR for the whole population in Malappuram was 27 per cent and 26 per cent in rural and urban sectors, respectively. Another observation made from the chart is that, there was a great deal of variation across the two sectors. Rural sector showed slightly higher proportion than the urban ones except Pathanamthitta.

Chart 4.5.4.1 Percentage difference of FFPR of Central and State Samples

Level	R	J. Service
<= 5%	4 3	
45 10 % *	2	5
10 ₹15 % -	4	.]
<i>*</i> 15≟2∏ %	2	2
⊘20 ≑25 % ≠	1	
25-30%	1	L
>30%	0)

4.5.4 Divergence Between the Estimates of Central and State Samples

Distribution of districts by percentage difference in LFPR between Central and State samples is summarized in Table 4.5.4.1. The divergence in LFPR between the two sample estimates is noticed to be less than 10 per cent in majority (9 in rural and 10 in urban) of districts. Districts with high percentage of divergence were, Kozhikode – 26% and Palakkad – 28% in rural and Kottayam – 24% and Palakkad – 34% in urban.

4.5.5 RSE of Estimates

Distribution of districts by range of relative standard error (RSE) of LFPR of central, State and pooled sample estimates is presented in chart 4.5.5.1. RSE of estimates of LFPR in rural was found to be within 10 per cent for both Central and State sample except for one district each in Central and State sample but was within 15%. In urban sector, RSE of LFPR was found to be within 15% for all districts in Central and State samples except for one district in Central sample which exceeded 15%.

Table 4.5.5.1 Distribution of districts by range of LFPR according to usual status

	Range	%S =>	5-10%	10 – 15%	15 – 20%	20 - 25%	25 – 30%	> 30%
<u>~</u>	Central	9	4	1	0	0	0	0
Rural	State	7	6	1	0	0	0	0
	Pooled	12	2	0	0	0	0	0
E #	Central	7	4	1	1	-1	0	0
Ç,	State	8	3	3	0	0	0	0
	Pooled	8	6	0	0	0	0	: 0

From the distribution of districts by RSE level, it can be seen that the pooled estimate of LFPR have relatively lower RSE when compared to Central or State sample estimates. For both the sectors, RSE of pooled estimate was found to be within 10 per cent for all districts. It may be seen from the above chart that the estimated RSE of LFPR at district level has marginal improvement by pooling the Central and State samples compared to either of them. Thus we

can say that the precision of estimate of LFPR increased by pooling.

4.6. Worker Population Ratio (WPR)

Three different estimates of the work force based on the three approaches used in classification of the activity statuses of person are estimated from the pooled data. The estimate of work force, considering both the usual principal status and the subsidiary status, includes the persons who (a) either worked for a relatively longer part of the 365 days preceding the date of survey and (b) also those persons from among the remaining population who had worked at least for 30 days during the reference period of 365 days preceding the date of survey. The estimate of work force, according to the current weekly status provides the number of persons worked for at least 1 hour on any day during the 7 days preceding the date of survey. The work force measured in terms of current daily status gives the average picture of the person-days worked in a day during the survey period.

The usual status (PS+SS) approach, having the long reference period of last 365 days, adopted for classification of the population is unable to capture changes in the activity pattern caused by seasonal fluctuations. But the estimates obtained by adopting the current weekly and current daily status approaches are expected to reflect the overall effect caused by intermittent changes in the activity pattern during the year. The latter reflects even the changes that take place during a week and enables to account for person-days in work participation.

The number of persons/person-days employed per thousand persons/person-days is referred to as work-force participation rates (WFPR) or worker-population ratio (WPR). This ratio is used in the following discussion on the employed.

4.6.1 WPR for all persons

District level estimates of WPR obtained from the pooled data according to usual status, current weekly status and current daily status are given in chart 4.6.1.1. WPR in usual status (ps+ss) was 36 per cent and 35 per cent in rural and urban areas respectively. Except in Pathanamthitta, Alappuzha and Malappuram, rural WPR was higher than urban. Among the districts, the percentage of usually employed persons in rural areas were

highest in Idukky (493) followed by Kasaragod (421), Kottayam (419) and Thiruvananthapuram (409). The highest urban WPR were those of Alappuzha (418), Thiruvananthapuram (416), Idukky (408), and Pathanamthitta (390). Malappuram is estimated to have the lowest proportion of work force with nearly 26 per cent population were employed, in both rural and urban sectors.

In CWS approach, WPR was lower than the WPR obtained in usual status approach. WPR in CWS was 34 per cent in rural areas and 33 per cent in urban areas. This difference is observed across the district in both the sectors. The difference between the WPRs according to usual status and current weekly status approach is found to be 2 percentage points in both the sectors. Estimates of WPR in CDS were further lower than those obtained in usual status. In CDS, WPR at the State level decreased to 29 per cent in rural and 30 per cent in urban. This decrease in WPR was observed across all districts in Kerala.

Chart 4.6.1.1 Worker Population Ratio for all Persons

	, w	orke	r Poj	pulat	Worker Population Ratio							
	District	PS	+SS	CV	vs 🐇	CI)S					
	3000	R	υ	R	τ	R	T C					
	KGD	421	322	395	309	345	278					
Lat. Like	KNR	363	306	343	297	308	272					
	WND	384	327	378	323	345	304					
()	KZD	300	275	290	267	251	228					
*	MLP	262	263	242	256	210	236					
751	PKD	366	336	362	333	316	314					
	TCR	333	321	315	315	270	281					
	EKM	403	385	384	375	348	350					
	ЮK	493	408	460	378	393	353					
المراجع المائم	KTM	415	339	392	335	329	305					
	ALP	386	418	350	389	292	289					
Pro €	PTA	363	390	357	387	319	344					
[1] A. A. A. A. A. B.	KLM	336	303	317	282	272	257					
	IVM	409	416	354	380	284	338					
	ALL	; 360	348	338	333	292	298					

Some of the persons categorised as usually employed, do not have work throughout the year due to seasonality in work or otherwise and their labour time is not fully utilised. The rate of under-utilisation of labour time of the worker is termed as underemployment of the worker. The proportion of usually employed who were found to be not employed during the week preceding the date of survey indicates the underemployment of those who are employed as per usual status and, the proportion of persondays on which persons with some work during

the reference week were without work indicates the underemployment of those who had some employment in the week.

It is observed that, among the districts of Kerala. the rate of incidence underemployment was considerably higher in rural than urban areas. The rate underemployment of persons categorised as worker as per weekly status in rural varied from 70 (Thiruvananthapuram) to 32 (Malappuram) and from 100 (Alappuzha) to 19 (Palakkad & Wayanad) in urban. Both at the State and district level, the underemployment among the usually employed were significantly lower than the underemployment of worker as per weekly status. The under-utilisation of labour time of usually employed in rural varied from 55 (Thiruvananthapuram) to 4 (Palakkad) and from 36 (Thiruvananthapuram) to 3 (Palakkad & Pathanamthitta) in urban.

4.6.2 WPR for Adult

WPR in usual status for persons of age 15 years and above in rural areas was 48 per cent and in urban areas it was 45 per cent. At the State and district levels, the work force for adult was considerably higher than the work force for the whole population. For example, WPR of adult in rural areas of Idukky as per the usual status was 64 per cent, whereas for the whole population, this was 49 per cent. District level estimates of WPF obtained from the pooled data are presented in chart4.6.2.1. Detailed table in the Appendix A provide age specific WPR for the age groups 15 – 59 years and 15 years and above.

Chart 4.6.2.1 Worker Population Ratio for Adult

A	7	Adult WPR	CARRELL
	District	PS+SS CW5 CDS	
		R & U R & U R & U	MONTH
	KGD	571 434 636 416 469 37	
A CONTRACT	SOVR	474 368 448 377 402 346	
1	4.70	524 481 517 475 472 448	11 12 12 13
165	KZD	391 371 379 361 327 308	
	NEP	384 375 354 385 308 337	
	250	487 437 481 433 420 408	
A. S.	TCR	435 410 413 403 364 369	
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	EKN	503 496 480 482 435 450	
	DK.	642 567 599 525 512 489	
"在"	XTM	529 417 499 412 419 37	
	ALP	497 538 451 498 376 376	
	27.4	456 430 448 477 401 42	
	KLM	423 385 399 359 342 327	
	1177	534 528 462 481 371 429	W. A. L. Market
	ATT	475,450,446,431,385,38	

The incidence of underemployment was considerably higher among the adult group than

the whole population. At the State level the rate of underemployment of persons categorised as worker as per weekly status was 61 in rural and 46 in urban, whereas the under-utilisation of labour time of usually employed was 29 and 19 in rural and urban areas respectively. District level estimates of underemployment can be derived form the rates in the table 4.5.2.1.

4.6.3 Gender Gap in WPR

As in the case of LFPR, distinct gender difference in WPR is observed both at the State and district level. Chart 4.6.3.1 displays the gender gap in WPR at the district and State levels, as per the usual status. As per the results, in both rural and urban areas, female WPRs were considerably lower than male WPRs: while male WPR was nearly 53 per cent in rural areas, it was 20 per cent for females and urban male WPR was nearly 53 per cent compared to 17 per cent of urban female WPR.

Chart 4.6.3.1 District wise estimate of WPR for male and female under usual status

			unaci .	JJUUI Ş	(4(0)	_	
(S) 2	Gender Gap in WPR						
砂木学	1:1		, Ru	· ··/	11-1		1-1-4-1m
13/1 P	1 3	District	- 1 Th		4. Z		1 1/2
.3	M^{2}		M 3	F 1	M	/ F /	11/12
160 A	D_{k}	KGD	536	313	458	180	$J'(X)^{\mu}\mathcal{D}_{\mu}$
2 N	`₩	KIIR	549	196	498	148	16 16
- V	- 1	WIND	573	208	505	159	1 K~:
		KZD	519	105	500	73	
l '	V.	MLP	408	120	449	92	y /
1		PKD	523	226	523	155	
	I	TCR	530	155	499	169	T
1	A	EKM	621	198	595	192	A .
		IDK	597	389	511	308	
ĺ	74	КТМ	588	254	511	166	
		ALP	531	254	506	338	
	V . C.	PTA	559	194	594	213	341
		KLM	516	175	499	132	
<i>Y/I</i> /	N /	TVM	572	265	532	303	
XX	区	ALL	531	203	577	186	W /IK

Among the district of Kerala, Idukky (39 per cent) and Thiruvananthapuram (27) reported much higher female WPR than other districts in rural and districts like Alappuzha (34 per cent), Idukky (31 per cent) and Thiruvananthapuram (30) reported high female WPR in urban areas. In both the sectors, Kozhikode (11 per cent in rural & 7 per cent in urban) reported the lowest female WPR and was preceded by Malappuram (12 per cent in rural & 9 per cent in urban).

4.6.4 Divergence between the estimates of Central and State samples

Distribution of districts by percentage difference in WPR between Central and State samples according to usual status is summarized in chart 4.6.4.1. The divergence in WPR between the two sample estimates is noticed to be less than 10 per cent in majority (9 in rural and 10 in urban) of districts. Districts with high percentage of divergence were, Kozhikode – 26% and Palakkad – 28% in rural and Kottayam – 24% and Palakkad – 34% in urban.

Chart 4.5.4.1 Percentage difference of WPR of Central and State Samples

<= 5%	4 3	100
5 - 10 %	2 5	
10 - 15 %	4 2	25.5
15 - 20 %	2 2	- 121
20 - 25 %	1 1	. 15
25 - 30%	1 1	
>30%	0 0	

4.6.5 RSE of Estimates

Distribution of districts by range of relative standard error (RSE) of WPR according to usual status of central, State and pooled sample estimates is presented in chart 4.6.5.1. RSE of estimates of WPR in rural was found to be within 10 per cent for both Central and State sample except for one district in State and two districts in Central sample but was within 15%. In urban sector, RSE of WPR was found to be within 15% for all districts in Central and State samples except for one district in Central sample which exceeded 15%.

Table 4.6.5.1 Distribution of districts by range of RSE of WPR according to usual status

TICE OF THE COORDING TO								
	Range	% 9 =>	5-10%	10 – 15%	15 – 20%	20 – 25%	25 – 30%	> 30%
_	Central	9	3	2	0	0	0	0
Rural	State	8	5	-1	- 1	0	0	∌0
_	Pooled	11	3	0	0	0	0	0
- *	Central	6	į 5 į	2	<u>.</u> 61	0	0	0
lrba *	State	6	4	1	0	0	0	0
	Pooled	9	4	1	0	0	0	0

From the distribution of districts by RSE level, it can be seen that the pooled estimate of WPR have relatively lower RSE when compared to Central or State sample estimates. For majority of districts, RSE of pooled estimate was found to be within 10 per cent. It may be seen from the above table that the estimated RSE of WPR at district level has marginal improvement by pooling the Central and State samples compared to either of them. Thus we can say that the precision of estimate of WPR increased by pooling.

4.7. Unemployment rate

Unemployment Rate (UR) is the ratio of number of unemployed persons (person-days in the CDS approach) to the number of persons (person-days in the CDS approach) in labour force (i.e., number of employed and unemployed person/person-days). This, in effect, represents the unutilised portion of the labour force. As in the case of employed, for unemployed also, three kinds of estimates are obtained following the three different approaches. These are:

- (i) number of persons usually unemployed based on 'usual status' (PS+SS) approach,
- ii) number of persons unemployed on an average in a week, based on the current 'weekly status' (CWS) approach, and
- iii) number of person-days unemployed on an average, on a day during the reference period of seven days preceding the date of survey, based on the current 'daily status' (CDS) approach.

Of these three, the first estimate indicates the usually unemployed excluding those employed in subsidiary status (SS) or usual principal status (PS). The second estimate is based on the current weekly status (CWS) and gives the average weekly picture during the survey year. It includes both chronic unemployment and also seasonal unemployment of those categorised as usually employed caused by seasonal fluctuations in economic activity. The third estimate based on the current daily status (CDS) concept considers person-days and gives average level of unemployment on a day during the survey year.

4.6.1 Unemployment rate for all persons

The unemployment rates, estimated from the pooled data according to usual status (PS+SS), CWS and CDS for each districts have been presented in chart 4.7.1.1. Both at the State and

district level, unemployed person-day (CDS) rates were substantially higher than the rates obtained on the basis of usual status approach or current weekly status approach, thereby indicating a high degree of seasonal and intra-seasonal unemployment. As per CDS approach, the unemployment rates in both the rural and urban areas was nearly 14 per cent each, as compared to 7 per cent according to the usual status approach in the rural areas and 8 per cent in urban areas. The corresponding rates in the CWS approach were 8 per cent and 9 per cent in rural and urban areas respectively.

Chart 4.7.1.1 District wise estimate of Unemployment rate

Unemployment Rate							1	
istrict	PS	÷SS	C	VS	CI	05	A STATE	
1311111	R	Į.	R	U.	R 4	ť	. 13	
KGD	25	100	29	68	64 🦸	82	W	4.4
KNR	62	92	77 :	95	119	128	Sec. Alice	2000
מעזיי	40	61	47 ,	62	103	98	ATE	
KZD	107	89	119	101	196	178	\$ 1. J	7
LPM	49	35	63	40	94	54		對性
ΚD	45	- 56	58	58	110	78		-
TCR	66	71	86 '	75	161	124	V	100
KΜ	96	94	117	109	166	150	7	-
IDK	44	70	61	109	108	117	Ť 🍂	씽
KTM	66	106	90 🤅	111	128	143	ì	X
ALP	-97	- 62	114	109	202	210	'n	3
PTA	36	47	36	36	73	54		
KLM	120	51	126	73	198	114	` '	3
ГЛ	51	54	69	73	165	115		- 7
ALL	67	78	. 82 :	90	140	137		

At the State level, the unemployment rate in urban areas were higher than those in the rural rates, except for the CDS approach in which the unemployment rates for rural (140 per thousand) was slightly higher than and urban (137 per thousand) areas. Considerable rural – urban variation in unemployment rate was seen to exist in some of the districts of Kerala. As per the chart 4.7.1.1, Kasaragod, Kollam, Kottayam and Idukky reported high rural-urban variation in this respect compared to other districts.

The table 4.7.1.1 gives an idea about the gap in unemployment rate between the State and district level. Among the districts of Kerala, according to usual status, Kollam (12 per cent), Kozhikode (11 per cent), Alappuzha (10 per cent) and Eranakulam (10 per cent) reported unemployment higher than the State average in rural areas (7 per cent) and in urban areas, districts with unemployment rate higher than State average (8 per cent) were, Kottayam (11 per cent), Eranakulam (9 per cent), Kozhikode(9 per

cent), Kannur (9 per cent) and Kasaragod (10 per cent).

4.8. Distribution of Employed by Category of Employment

Persons employed are categorised into three broad groups according to their status of employment. These groups are: (i) self-employed, (ii) regular wage/ salaried employees and (iii) casual labour. The distribution of employed by category of employment according to usual status workers is discussed below.

4.8.1 Distribution of Usually Employed by Category of Employment – for all Persons

The distribution of the usually employed by category of employment at the district and State level are given in chart 4.8.1. and 4.8.2 for rural and urban sectors respectively. The basic distribution of the employed in terms of status of employment shows that, among the three statuses in employment, at the State level in the rural areas, Casual labour had the dominant share (nearly 46 per cent) in usual status workforce, while the share of self employment stood at 36 per cent and the rest (18 per cent) of the workforce was regular wage/salaried employees. In the urban areas, the proportion of casual labour was about 2 point higher than self employed. The proportion of regular wage/salaried employees in urban areas (31 per cent) was nearly double than that of its urban counterpart.

Chart 4.8.1.1 Distribution of workers according to employment status according to usual status - Rural

Distripriou of Workers Academy to employment Status - Roading to employed Roading to employed employed Casual Labour Roading wasovalanced Casual Labour Casual Labour Casual Labour employee of Ragular Ragular employee em	Casual Labour
Employed uler plant of the plan	Casual Labour
List / Sala	Casual La
5 5 5 5 1 5 5 5 6 3 7 37 3 8 5	ā
KGD 235 124 641 447 71 482 316 104	580
KNR 417 121 461 483 170 347 436 135	429
NND 258 147 555 185 200 586 366 186	563
V KZD 227 275 498 334 354 312 227 100	463
MIP 387 183 430 624 144 232 442 174	384
PKD 353 116 531 193 120 687 301 117	582
324 205 470 330 325 344 326 235	439
45 360 199 445 360 227 413 357 206	437
DK 347 223 429 529 155 317 419 196	385
KTM 469 152 379 675 152 173 534 152	
	313
DTA 200 127 473 50.	455
KLM 308 104 588 348 222 220 220	462
TVW 100 167 600 500 500	514
1 May 199 103 638 503 201 296 3C4 176 AALL 332 167 500 434 197 370 362 176	520 462

Chart 4.8.1.2 Distribution of workers according to employment status according to usual status - Urban

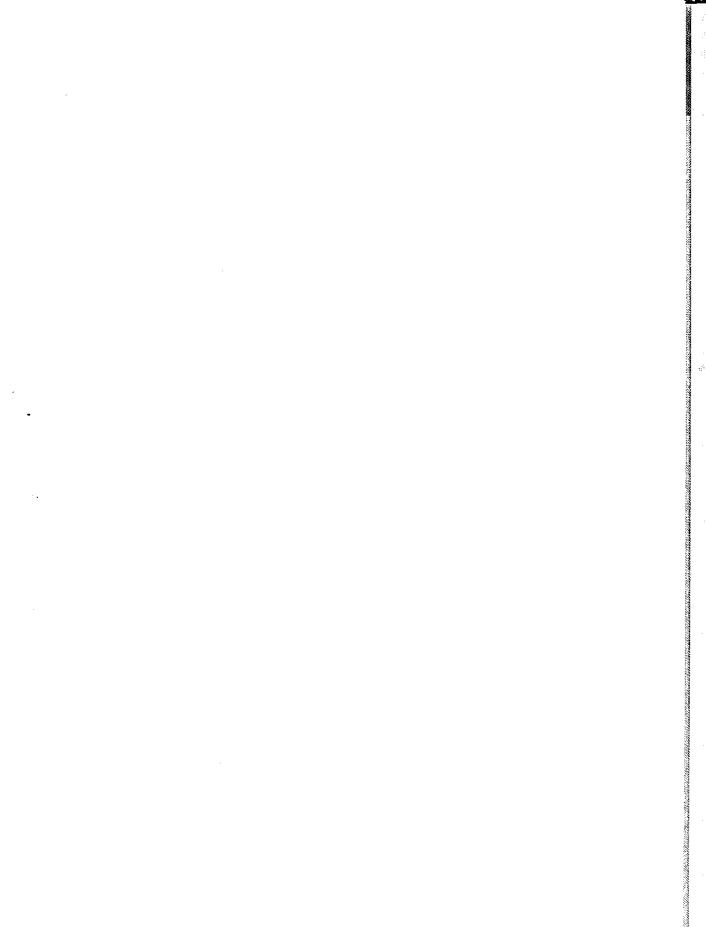
		Male			Female			All	1	1	أإلااء
District	Self Employed	Regular wage/salaried employee	Casual Labour	Soff Employed	Regular wago/salaried emptoyee	Casual Labour	Soff Employed	Regular wago/salaried employee	Casual		W.
КGD	268	200	532	43 5	163	401	318	191	492 9	۱V	, N
KNR.	354	208	438	416	349	235	371	245	384	41	\parallel
מלא	3-6	247	407	185	107	407	299	290	-11	H	1/a
KZD	256	158	586	228	356	376	252	191	557	W	Ш
MIP	1,9	235	356	404	366	230	408	259	333	·	W
PKD	309	244	447	132	-28	4:0	267	286	446	1	Ħ
TCR:	396	253	352	208	550	232	343	340	317	ı	Н
EKM	286	345	369	264	508	228	280	387	332	1	Н
ЮK	356	417	227	593	3\$3	25	+46	404	150	ı	
ктм	389	257	35+	366	541	93	383	328	289		
ALP.	304	160	536	572	235	193	417	192	391		
PTA	382	247	372	331	175	195	369	312	319		
KLM	326	185	489	249	10	211	308	268	-23/	ИΠ	П
KU	311	375	314	199	454	47	381	404	215/	/M	W
ЛL.	316	268	416	377	430	193	333	314	354	AK	14

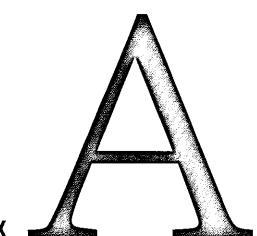
It can be seen from the chart 4.8.1.1 that, in the rural areas, Kottayam was the only district in

Kerala with more than half of the employed were in the 'self-employed' category. In urban areas, Idukky topped with around 45 per cent of employed persons in self employment category.

Table 4.7.1 reveals that, most of the regular salaried/ wage job openings have been in urban areas where the proportion of regular wage /salaried employees is considerably higher compared to rural sector.

In Kerala, the proportion of female casual labourer (Rural – 37 per cent, Urban – 19 per cent) was considerably lower than that of its male (Rural – 50 per cent, Urban – 42 per cent) counterpart. The same pattern can be observed among the districts in both rural and urban sectors. It is observed that for males employed in usual principal status, in both rural and urban areas, the share of casual labour was considerably higher than the remaining, whereas female workforce was higher for self employment in rural and regular wage/salaried employment in urban.





Appendix .

Broad Structure of NIC 2004



Table1a(R): District wise estimated no of households(00) and their RSEs for pooled sample

Sł No	District Name	Estimated households (00)	RSE of Estimated households	Sample households
1	Kasaragod	1999	0.38	320
2	Kannur	2517	2.49	320
3	Wayanad	1710	11.54	256
4	Kozhikkode	4437	3.03	472
5	Malappuram	6958	1.75	704
6	Palakkad	5043	0.03	640
7	Thrisur	5177	4.26	640
8	Ernakulam	3906	0.42	470
9	Idukki	2722	3.33	320
10	Kottayam ·	3977	1.99	480
11	Alappuzha	3667	2.03	384
12	Pathanamthitta	2661	7.39	320
13	Kollam	5022	2.32	576
14	Thiruvananthapuram	5298	5.01	640
	Kerala	55093	0.94	6542

Table1b(U): District wise estimated no of households(00) and their RSEs for pooled sample

SI No	District Name	Estimated households (00)	RSE of Estimated households	Sample households
1	Kasaragod	332	6.91	152
2	Kannur	2246	5.49	640
- 3	Wayanad	79	8.95	96
4	Kozhikkode	2657	0.57	640
- 5	Malappuram	722	0.87	224
6	Palakkad	801	9.05	223
7	Thrisur	1947	4.19	479
8	Ernakulam	4689	1.08	633
9	[dukki	126	9.43	96
10	Kottayam	652	16.07	158
11	Alappuzha	1428	5.05	320
12	Pathanamthitta	284	17.01	160
13	Kollam	1038	5.23	256
14	Thiruvananthapuram	3204	2.51	540
	Kerala	20204	1.2	4617

Table: 2a(R): District wise estimated no of persons(00), sex ratio and their RSEs for pooled sample

SI No	District Name	Estimated Persons (00)	RSE of Estimated Persons	Sex Ratio	RSE of Sex Ration
1	Kasaragod	9274	0,97	1050	1.8
2	Kannur	10831	3.88	1151	5.89
3	Wayanad	7205	4.71	1084	1,68
4	Kozhikkode	17405	5.56	1112	0.53
5	Malappuram	35463	0.01	1121	0.97
6	Palakkad	22316	2.5	1171	1.49
7	Thrisur	21568	6.13	1119	6,99
8	Ernakulam	15700	3.7	1093	9999999999
9	ldukkı	10004	2.45	1012	0.01
10	Kottayam	14827	0.31	989	1.18
11	Alappuzha	14175	2.34		0.38
12	Pathanamthitta	9658	7.79	1022	3.67
13	Kollam	19899	000000000000000000000000000000000000000	1139	2.22
14	Thiruvananthapuram	19826	0.32	1070	3,35
	Kerala	000000000000000000000000000000000000000	5.41	1123	1.21
		228153	1.03	1096	0.88

Table-2b(U): District wise estimated no of persons(00), sex ratio and their RSEs for pooled sample

SI No	District Name Kasaragod	Estimated Persons (00)	RSE of Estimated Persons	Sex Ratio	RSE of Sex Ration
2		1421	1.26	1081	1.05
90000000000000000000000000000000000000	Kannur	9863	1.83	1261	A
3	Wayanad	325	5.99	Market Company of the Commence	2.24
4	Kozhikkode	10933		918	13.02
5	Malappuram	\$0.00000000000000000000000000000000000	2.25	1097	2
6	Palakkad	3537	8.9	1031	6.79
7	Thrisur	3148	9.69	1086	0.95
8	Ernakulam	7570	2.16	1051	1.67
g	Idukki	18439	0.23	1054	successors recollected to
		485	3.53	00000000000000000000000000000000000000	3.98
10	Kottayam	2330		1109	5.47
11	Alappuzha	5490	6.51	1105	1.8
12	Pathanamthitta		7.33	975	0.17
13	Kollam	1011	14.96	1079	8.98
14	Thiruvananthapuram	3955	5.74	1062	1.28
	V	12066	2.59	1054	11.61
	Kerala	80573	1.01	1078	22/2000/00/00/00/00
					2.05

Table-3a(R): District wise estimate of MPCE(URP) for pooled sample

SI No		MPCE_URP					
	District Name	Food	Non Food	Total			
1	Kasaragod	592.77	608.72	1201.49			
2	Kannur	648.69	710.25	1358.94			
3	Wayanad	598.64	613.08	1211.72			
4	Kozhikkode	588.73	738.38	1327.11			
5	Malappuram	568.40	571.02	1139.42			
6	Palakkad	624.90	808.57	1433.47			
7	Thrisur	641.21	920.04	1561.26			
8	Ernakulam	857.76	965.46	1823,21			
9	ldukki	647.02	842.35	1489.38			
10	Kottayam	739.31	878.54	1617.85			
11	Alappuzha	765.22	907.08	1672.29			
12	Pathanamthitta	734.15	876.87	1611.02			
13	Kollam	735.02	843.68	1578.70			
14	Thiruvananthapuram	913.22	1090.65	2003.87			
	Ali	686.42	864.54	1550.96			

Table-3b(U): District wise estimate of MPCE(URP) for pooled sample

	I District wise estimate of	I OL(OI a) I	~~~~~	ipic			
SI No	District Name	MPCE URP					
	B is the Asime	Food .	Non Food	Total			
1	Kasaragod	696.18	748.08	1444.26			
2	Kannur	748.40	884.02	1632.42			
3	Wayanad	565,34	736.09	1301.42			
4	Kozhikkode	617.29	847,55	1464.84			
5	Malappuram	588.30	582,47	1170.78			
6	Palakkad	727.73	1454.05	2181.78			
7	Thrisur	682.98	1311.48	1994,47			
8	Ernakulam	905.08	1695.40	2600.48			
9	Idukki	809.17	1310.86	2120,03			
10	Kottayam	824.29	1381.66	2205.95			
11	Alappuzha	730,70	1061.54	1792.24			
12	Pathanamthitta	836.91	1349.02	2185.93			
13	Kollam	805.40	1003.75	1809.15			
14	Thiruvananthapuram	1068.06	3295.81	4363.87			
	AII	803.41	1396.19	2199.60			

Table- 4a(R): District wise estimate of MPCE(MRP) for pooled sample

SI No	Service Mod Bottmato of	MPCE_MRP				
21 140	District Name	Food	Non Food	Total		
1	Kasaragod	592.77	637.12	1229.89		
2	Kannur	648.69	738.01	1386.70		
3	Wayanad	598.64	772.69	1371.34		
4	Kozhikkode	588.73	795.38	1384.11		
5	Malappuram	568 40	612.34	1180.74		
6	Palakkad	624.90	827.14	1452.05		
7	Thrisur	641.21	1021.70	1662.92		
8	Ernakulam	857.76	1075.14	1932.89		
become and the	ldukki	647.02	934.08	1581.10		
10 11	Kottayam	739.31	1003.91	1743.22		
12	Alappuzha	765.22	1093.88	1859,10		
13	Pathanamthitta Kollam	734.15	964.62	1698.78		
14		735.02	955,31	1690.33		
17	Thiruvananthapuram	913.22	1103.26	2016.48		
	All	686.42	865.26	1551.68		

Table-4b(U): District wise estimate of MPCE(MRP) for pooled sample

	is(o). District wise estimate of	WPUE(MRP)	or pooled sam	ple		
SI No	District Name	MPCE_MRP				
1	Kasaragod	Food	Non Food	Total		
2	Kannur	696.18	792.23	1488.41		
3	Wayanad	748.40	938.89	1687.29		
4	Kozhikkode	565.34	840.00	1405.34		
5	Malappuram	617.29	872.73	1490.02		
6	Palakkad	588.30	669.31	1257.61		
7	Thrisur	727.73	1472,41	2200.14		
8	Ernakulam	682,98	1324.88	2007.86		
9	ldukki	905.08	1766.94	2672.02		
10		809.17	1457.92	2267.09		
11	Kottayam	824.29	1597.32	2421.62		
12	Alappuzha Datha	730.70	1152.49	99996666666666666666666666		
13	Pathanamthitta	836.91	1435.85	1883.19		
14	Kollam	805,40	1129.45	2272.76		
14	Thiruvananthapuram	1068.06	1986.89	1934.85		
	All	803.41	1399.13	3054.95		
			1.077.13	2202.54		

Table-5a(R): District wise estimate of MPCE(MMRP) for pooled sample

SI No	District Name	MPCE _ MMRP					
37773	District Name	Food	Non Food	Total			
1	Kasaragod	665,56	641.27	1306.83			
2	Kannur	764.34	742.76	1507.11			
3	Wayanad	670.06	732.18	1402.24			
4	Kozhikkode	723.86	813.04	1536.91			
5	Malappuram	687.22	702.91	1390.13			
6	Palakkad	752.83	884.97	1637.8			
7	Thrisur	810.17	1025.77	1835.95			
8	Ernakulam	1001.40	1108.31	2109.71			
9	Idukki	973.02	949.67	1922.69			
10	Kottayam	983.47	1021.30	2004.78			
11	Alappuzha	985.69	1123.25	2108.93			
12	Pathanamthitta	981.30	1103.77	2085.07			
13	Kollam	909,25	1021.78	1931.03			
14	Thiruvananthapuram	1068.10	1176.99	2245.09			
	All	851.87	903.44	1755_31			

Table-5b(U): District wise estimate of MPCE(MMRP) for pooled sample

Cl N-	Dishipt Name	MPCE MMRP				
SINo	District Name	Food	Non Food	Total		
1	Kasaragod	726.89	802.06	1528.94		
2	Kannur	875.37	963.08	1838.45		
3	Wayanad	750.69	783.38	1534 07		
4	Kozhikkode	790.43	983.15	1773.58		
5	Malappuram	761.49	700.78	1462.27		
6	Palakkad	1054.74	1510.36	2565.1		
7	Thrisur	899,44	1334,43	2233.87		
8	Ernakulam	1152.03	1800.45	2952.48		
9	Idukki	1098.04	1468.43	2566.47		
10	Kottayam	1086.60	1598.54	2685.13		
11	Alappuzha	889.93	1170.58	2060.51		
12	Pathanamthitta	1074.81	1221.46	2296.27		
13	Kollam	962.88	1117.19	2080.07		
14	Thiruvananthapuram	1313.99	1857.42	3171.41		
	All	1028.55	1292.89	2321.44		

Table- 6a(R): District wise estimate of RSE of MPCE (URP) for pooled sample

SI No	District Name	RSE of MPCE _ URP					
21140	District Name	Food	Non Food	Total			
1	Kasaragod	1.15	5.70	2.44			
2	Kannur	1.73	2.84	2.12			
3	Wayanad	3.21	23.04	14.91			
4	Kozhikkode	1.95	11.83	7.09			
5	Malappuram	0.76	4.71	0.46			
6	Palakkad	0.99	5.34	3.25			
7	Thrisur	0.76	3.63	2.54			
8	Ernakulam	0.29	4.14	1.51			
9	ldukki	1.31	2.12	1.87			
10	Kottayam	3.02	5.39	3.91			
- 11	Alappuzha	0.77	10,59	6,14			
12	Pathanamthitta	6.12	1.33	3.20			
13	Kollam	0.44	1.04	0.17			
14	Thiruvananthapuram	1.15	5.36	2.44			
	All	0.86	3.84	2.27			

Table- 6b(U): District wise estimate of RSE of MPCE (URP) for pooled sample

SI No	District Name	R	RSE of MPCE _ URP			
•		Food	Non Food	Total		
1	Kasaragod	3.72	2.34			
2	Kannur	0.10	3.16	2.03		
3	Wayanad	1.90	2.08	1.94		
4	Kozhikkode	1.42	1.50	1.49		
5	Malappuram	2.60	2.50	2.57		
6	Palakkad	0.53	2.85	2.07		
7	Thrisur	2.31	6.98	4.42		
8	Ernakulam	2.65	9.64	6.77		
9	Idukki	0.01	9.45	5.22		
10	Kottayam	2.84	3.06	per presentation (2000)		
- 11	Alappuzha	2.64	10.32	3.27		
12	Pathanamthitta	3.68	unumusus saaaa daga ka 1977 (1986)	7.16		
13	Kollam	1.19	2.06	8.21		
14	Thiruvananthapuram	20.00.00.00.00.00.00.00.00.00.00.00.00.0	6.72	4.33		
	All	4.15	5.34	4.65		
		1.60	2.04	1.84		

Table- 7a(R): District wise estimate of RSE of MPCE (MRP) for pooled sample

SI No	District Name	RSE of MPCE _ MRP					
31110	District Name	Food	Non Food	Total			
1	Kasaragod	1.15	1.44	0.21			
2	Kannur	1.73	4.14	3.02			
3	Wayanad	3.21	8.42	6.84			
4	Kozhikkode	1.95	1.15	2.54			
5	Malappuram	0.76	3.37	2.07			
6	Palakkad	0.99	1.48	1.10			
7	Thrisur	0.76	3.82	2.69			
8	Ernakulam	0.29	0.33	0.30			
g	Idukki	1.31	1.93	0.95			
10	Kottayam	3.02	11.72	6.19			
11	Alappuzha	0.77	2.89	2.06			
12	Pathanamthitta	6.12	3.36	4.54			
13	Kollam	0.44	1.53	0.85			
14	Thiruvananthapuram	1.15	7.01	3.75			
	All	0.86	1.26	1.03			

Table-7b(U): District wise estimate of RSE of MPCE (MRP) for pooled sample

	D(O). Dioletor who contract of	RSE of MPCE _ MRP					
SI No	District Name	Food	Non Food	Total			
1	Kasaragod	3.72	3.34	3,39			
2	Kannur	0.10	0.37	0.25			
- 3	Wayanad	1.90	13.54	11.36			
4	Kozhikkode	1.42	3.84	2.86			
- 5	Malappuram	2.60	2.97	0.33			
6	Palakkad	0.53	5.03	5.65			
7	Thrisur	2.31	1.66	0.31			
8	Ernakulam	2.65	2.19	1.88			
g	Idukki	0.01	12.13	18.39			
10	Kottayam	2.84	1.08	2.24			
11	Alappuzha	2.64	1.93	0.06			
12	Pathanamthitta	3.68	1.44	8.07			
13	Kollam	1.19	3.41	1.59			
14	Thiruvananthapuram	4.15	4.23	1.25			
	All	1,60	2.90	2.20			

Table- 8a(R): District wise estimate of RSE of MPCE (MMRP) for pooled sample

CLN-	District Name	RSE of MPCE _ MMRP				
SI No	District Name	Food	Non Food	Total		
1	Kasaragod	0.06	2.20	0.41		
2	Kannur	2.39	3.78	2.68		
3	Wayanad	1.02	6.33	2.42		
4	Kozhikkođe	0.84	2.64	1.46		
- 5	Malappuram	4.70	2,22	3.71		
6	Palakkad	1.83	1.54	1.65		
7	Thrisur	0.37	1.48	0.62		
8	Ernakulam	1.12	4.46	2.46		
9	Idukki	4.61	3.49	3.68		
10	Kottayam	1.16	4.10	1.69		
11	Alappuzha	4.64	2.97	3.10		
12	Pathanamthitta	2.41	1.53	2.15		
13	Kollam	1.93	0.76	1.54		
14	Thiruvananthapuram	0.18	4.36	3.81		
	All	1.02	1.84	1.31		

Table- 8b(U): District wise estimate of RSE of MPCE (MMRP) for pooled sample

SI No	District Name	RSE of MPCE _ MMRP					
		Food	Non Food	Total			
1	Kasaragod	5.22	1.65	2.77			
2	Kannur	0.64	7.27	3.87			
3	Wayanad	5.30	11.74	7.33			
4	Kozhikkode	2.14	2.05	1.44			
5	Malappuram	2.49	0.93	1.51			
6	Palakkad	6.16	5.52	5.75			
7	Thrisur	3.96	3.61	3.36			
8	Ernakulam	2.57	1.30	2.02			
9	Idukki	1.65	14.27	6.09			
10	Kottayam	0.16	1.54	0.03			
11	Alappuzha	3.06	2.16	2.59			
12	Pathanamthitta	6.31	9.17	udede gegene er sammer for med die de de de			
13	Kollam	2.22	0.97	6.44			
14	Thiruvananthapuram	0.67		1.12			
	All	1.16	3.11 1.52	2.55 1.16			

Table 21 R : Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kasarag	od	Sector	: Rural	Person:	Male
Current Activity		Age	Weekly			
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	59	176	0	126	579	126
31, 71, 72	80	93	0	56	306	44
41 -51	383	479	0	343	1579	220
11 - 72	523	748	0	536	2464	390
81 & 82	27	23	0	16	<i>7</i> 5	18
11 - 82	549	770	0	552	2539	408
91 - 99	451.	230	0	448	2061	339
11 - 99	1000	1000	D	1000	4600	747
per 1000 dst	193	717	0	1000		
estd persons (00)	886	3296	0	46(9)		
Sample Persons	149	542	0	747		<u> </u>

District:	Kasarag	od	Sector	: Kurai	Person:	remaie
Current Activity	Age group			Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	140	185	. 0	140	683	139
31,71,72	43	29	0	22	108	21
41 -51	130	199	0	151	736	100
11 - 72	313	413	Ü	313	1527	260
81 & 82	32	8	0	6	29	7
11 - 82	345	421	0	319	1556	267
91 - 99	655	579	0	681	3328	558
11 - 99	1000	1000	0	1000	4884	825
per 1000 dst	168	757	0	1000		
estd persons (00)	820	3697	0	4884		
Sample Persons	157	634	0	825	<u> </u>	

District :	Kasarag	od	Sector	: Rural	Person:	Ali	
Current Activity	Age group				Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	98	180	0	133	1262	265	
31, 71, 72	63	59	0	44	414	65	
41 -51	261	331	0	244	2316	320	
11 - 72	422	571	0	421	3991	650	
81 & 82	29	15	0	11	104	25	
11-82	451	586	0	432	4095	675	
91 - 99	549	414	0	568	5389	897	
1199	1000	1000	0	1000	9484	1572	
per 1000 dst	180	737	0	1000			
estd persons (00)	1706	6993	0	9484			
Sample Persons	306	1176	0	1572	<u> </u>		

Table 21 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kannur		Sector	: Rural	Person:	Male		
Current Activity		Age group				Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	50	297	0	229	1189	143		
31, 71, 72	42	86	0	67	345	51		
41 -51	152	329	0	253	1314	162		
11+72	245	712	0	549	2848	356		
81 & 82	129	30	0	23	120	13		
11 - 82	374	742	- 0	572	2968	369		
91 - 99	626	258	0	428	2220	278		
11 - 99	1000	1000	0	1000	5187	647		
per 1000 dst	174	771	0	1000				
estd persons (00)	9(#)	3997	0	5187				
Sample Persons	119	500	0	647				

District :	Kannur		Sector	: Rural	Person:	Female	
Current Activity		Age g	гоир		Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	91	125	0	95	550	83	
31, 71, 72	6	44	0	33	193	34	
41 -51	14	89	0	68	395	44	
11 - 72	112	258	()	196	1138	161	
81 & 82	106	33	0	25	145	19	
11 - 82	218	290	0	221	1282	180	
91 - 99	782	710	0	779	4521	569	
11 - 99	1000	1000	0	1000	5803	749	
per 1000 dst	132	761	0	1000			
estd persons (00)	766	4416	0	5803			
Sample Persons	104	568	0	749			
District .	1/				<u> </u>	L	

Kannur		Sector	: Rural	Person:	All
Age group					
15 - 24	15 & above	n.r	Total	estd.(00)	Sample
69	207	0	158	1739	226
LUCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	64	0	49	538	85
************************	koossa waxaa ka	0	155	1709	206
119	p	*****	***************	L	517
302	505	0	387	***************************************	32 549
698	495	0	613	6740	847
		0	1(#30	10990	1396
			1000		

	15 - 24 69 25 89 183 119 302	Age g 15 - 24	Age group 15 - 24	Age group 15 - 24	Age group Wee 15 - 24 15 & above above n.r Total above estd.(00) 69 207 0 158 1739 25 64 9 49 538 89 203 0 155 1709 183 474 0 363 3986 119 31 0 24 264 302 505 0 387 4250 698 495 0 613 6740 1000 1000 0 1600 16990 152 765 0 1000 10990 1666 8413 0 10990

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District:	Wayanad		Sector	: Rural	Person:	Male	
Current Activity		Age group			Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	58	244	0	1 7 1	567	113	
31, 71, 72	57	121	0	84	280	49	
41 -51	373	458	0	318	1055	135	
11 - 72	488	823	- 0	573	1902	297	
81 & 82	42	11	0	8	26	5	
11 - 82	530	834	O.	581	1927	302	
91 - 99	470	166	0	419	1392	216	
11 - 99	1000	1000	0	1000	3319	518	
per 1000 dst	144	694	0	1000			
estd persons (00)	477	2304	- 0	3319			
Sample Persons	88	376	0	518	<u> </u>	<u> </u>	
					Davage	Eamaia	

District :	Wayanad		Sector	: Rural	Person:	Female
Current Activity	Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	7	50	0	38	137	14
31,71,72	56	62	0	48	170	21
41 -51	107	159	0	122	435	42
11 - 72	171	272	0	208	742	77
81 & 82	52	31	0	24	85	10
11 - 82	222	303	0	232	827	87
91 - 99	778	697	0	768	2744	427
11-99	1000	1000	0	1000	3570	514
per 1000 dst	157	764	0	1000		
estd persons (00)	561	2727	0	3570		
Sample Persons	85	394	0	514	<u> </u>	

Wayanad		Sector	: Rural	Person:	All		
17ajanaa	Age group				Weekly		
15 - 24	15 & above	B.t	Total	estd.(00)	Sample		
30	139	0	102	704	127		
57	89	0	65	************************************	70		
230	296	0	216		177		
317	524	0	384	2643	374		
47	22	0	16		15		
364	546	0	400	2754	389		
636	454	0	600	4135	643		
1000	1000	0	1000	6889	1032		
151	730	0	1000				
	5031	0	6889				
	770	0	1032		<u> </u>		
	15 - 24 30 57 230 317 47 364	15 - 24	Age group 15 - 24 15 & above n.r above 30 139 0 57 89 0 230 296 0 317 524 0 47 22 0 364 546 0 636 454 0 1000 1000 0 151 730 0 1038 5031 0	Age group 15 - 24 15 & above n.r. Total 30 139 0 102 57 £9 0 65 230 296 0 216 317 524 0 384 47 22 0 16 364 546 0 400 636 454 0 600 1000 1000 0 1000 151 730 0 1000 1038 5031 0 6889	Age group Were stable of the property of the p		

Table 21 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kozhikod	ie	Sector	: Rural	Person:	Male
Current Activity		Age g	roup	····	Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	16	151	0	118	1023	142
31, 71, 72	49	183	0	143	1237	131
41 -51	169	331	0	258	2238	215
11 - 72	233	666	0	519	4498	488
81 & 82	115	44	0	35	300	26
11-82	349	710	0	554	4798	514
91 - 99	651	290	0	446	3864	414
11.99	1000	1000	0	1000	8662	928
per 1000 dst	209	780	0	1000		
estd persons (00)	1807	6753	0	8662		idistriku (k. 14.14
Sample Persons	172	711	0	928		
			1		1	

District:	Kozhikode		Sector	: Rural	Person:	Female
Current Activity		Age group			We	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	14	46	0	35	341	47
31, 71, 72	20	49	0	37	361	43
41 -51 11 - 72	26	43	0	33	319	26
81 & 82	60	138	0	105	1021	116
11-82	133 194	49	0	37	363	36
91 - 99	806	18 8 812	0	142	1384	152
11_99	1000	1000	0	858	8380	926
per 1000 dst	164	<i>7</i> 55	0	1000 1000	9764	1078
estd persons (00)	1597	7376	0	000000000000000000000000000000000000000		***************************************
Sample Persons	179	821	0	9764		
District ·	Kozhikad			1078	1	i

DISTRICT ;	Kozhiko	Koznikode				
Current Activity			Sector	: Rural	Person:	All
	 		group		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	1.5	97	0			
31,71,72	35	113	300000000000000000000000000000000000000	74	1364	189
41 -51	102	*****************	0	87	1598	174
11 - 72	152	181 391	0	139	2557	241
81 & 82	124		0	300	5519	604
11-82	276	47 438	0	36	663	62
91 - 99	724		0	335	6182	666
11 - 99	1000	562 1000	0	665	12244	1340
per 1000 dst	185		0	1000	18425	2006
estd persons (00)	***************************************	767	0	1000		
Sample Persons	3404	14129	0	18425		
Daniple reisons	351	1532	0	2006		
			'	- ZUUD 1		1

Table 21 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Malappui	ram	Sector	: Rural	Person:	Male		
Current Activity		Age group				Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	100	247	0	158	2518	270		
31,71,72	95	116	0	75	1189	131		
41 -51	165	274	0	176	2800	276		
11 - 72	361	637	- 0	408	6507	677		
81 & 82	41	11	0	7	117	11		
11 - 82	402	649	- 0	416	6625	688		
91 - 99	598	351.	0	584	9309	969		
11 - 99	1000	1000	- 0	1000	15934	1657		
per 1000 dst	177	641	. 0	1000				
estd persons (00)	2827	10210	Ü	15934				
Sample Persons	326	1081	0	1657				

District:	Malappui	ram	Sector	: Rural	Person:	Female
Current Activity		Age (group		We	ekly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	91	104	0	75	1241	169
31, 71, 72	11	24	- 0	17	287	36
41 -51	7	39	0	28	462	29
11-72	109	167	()	120	1991	234
81 & 82	53	27	0	20	32 3	29
11 - 82	161	194	0	140	2313	263
91 - 99	839	806	0	860	14223	1499
11 - 99	1000	1000	0	1000	16536	1762
per 1000 dst	159	722	0	1000		
estd persons (00)	2628	11942	í)	16536		
Sample Persons	291	1270	. 0	1762		

District :	Malappui	ram	Sector	: Rural	Person:	All	
Current Activity		Age group			Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	96	170	0	116	3760	439	
31, 71, 72	55	67	0	45	1476	167	
41 -51	89	147	0	100	3262	305	
11 - 72	239	384	0	262	8498	911	
81 & 82	47	20	0	14	440	40	
11-82	286	403	0	275	8938	951	
91 - 99	714	597	0	725	23532	2468	
11 - 99	1000	1000	()	1000	32470	3419	
per 1000 dst	168	682	0	1000			
estd persons (00)	5455	22152	Ð	32470			
Sample Persons	617	2351	0	3419		İ	

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District: Palakkad Sector: Rural Person: Male

District:	Palakkad		Sector	: Rural	Person:	Male
Current Activity		Age g	roup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	74	254	0	185	1880	289
31, 71, 72 41 -51	59 310	83	0	61	617	113
11 - 72	443	382 719	0	278 523	2829	288
81 & 82	46	14	0	12	5326 118	690 16
11 - 82 91 - 99	489	733	0	535	5445	706
11 99	511 1000	267 1000	0	465	4740	620
per 1000 dst	199	727	0	1000 1000	10184	1326
estd persons (00)	2023	7408	0	10184		
Sample Persons	260	968	0	1326		

District:	Palakkad			1,520	<u>i</u>	
Current Activity	raiakkau		Sector	: Rural	Person:	Female
		Age ç	roup		Wee	
usual status	15 - 24	15 &		-		Sitty
33 03 (3 (3		<u>a</u> bove	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	16	56	0	4.4		
31, 71, 72	31	35	***************************************	44	496	64
41 -51	18	~~~~~~~~~~ ~	0	27	310	48
11 - 72	Parameter de la constante de l	200	0	155	1769	152
81 & 82	65	292	0	226	80000000000000000000000000000000000000	Reversion and the second
500000000000000000000000000000000000000	53	28	0		2576	264
11-82	118	320	30000000000000000000000000000000000000	22	251	53
91 - 99	882		0	248	2827	317
11 - 99	VIII.	680	0	752	8573	1110
per 1000 dst	1000	1000	0	1000	11400	66066666666644444444444A
	158	775	0	··· · · · · · · · · · · · · · · · · ·	11-404)	1427
estd persons (00)	1803	8835		1000	()	
Sample Persons	226		0	11400		
District :	Dolokki 1	1108	.0	1427		

DISTRICT:	Palakkad			1	Ŧ	i ,
Current Activity	· widhhau		Sector	: Rural	Person:	All
	 	Age o	Эгоир			
usual status	15 - 24	15 &			Wee	ekly
L	13-24		n.r	Total		
11 -21, 61, 62		above		Total	estd.(00)	Sample
	47	146	0			14.7.0
31,71,72	46	Produktion or anno 1	0	110	2377	353
41 -51		57	0	43	letteresserver and a	
MANAGEMENT CONTROL OF THE PARTY	172	283			927	161
11-72	265	99900000000000000000000000000000000000	0	213	4598	
81 & 82	400	487	0	**************************************	PM000Managara	440
	50	22		366	7902	954
11 - 82	000000000000000000000000000000000000000	900000000000000000000000000000000000000	0	17		
91 - 99	314	508	0	200000000000000000000000000000000000000	369	69
i i	686	492		383	8272	1023
11.99	800000000000000000000000000000000000000	492	0 [617		
	1000	1000		000000000000000000000000A	13313	1730
per 1000 dst	177		0	1000	21585	ANNA SANSA S
estd persons (00)	COCCOO COCCO	<i>7</i> 53	0 [1000		2753
2-340 Fe120112 (100)	3826	16243		1000		
Sample Persons			. 0	21585		
	486	2076	0			
			0	2753		

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Trichur Sector Rural Person: Male

Trichur		Sector	: Rural	Person:	Male
	Age g	roup		Wei	ekly
15 - 24	15 & above	ก.r	Total	estd.(00)	Sample
70	232	0	172	1658	246
81	147	0	109	1049	102
204	. 336	0	249	2403	261
355	714	0	530	5110	609
68	23	0	17	162	23
423	736	0	547	5272	632
577	264	0	453	4374	558
1000	1000	0	1000	9647	1190
172	742	0	1000		
1655	7161	0	9647		
194	884	0	1190		
	15 - 24 70 81 204 355 68 423 577 1000 172 1655	Age g 15 - 24	Age group 15 - 24 15 & above above n.r 70 232 0 81 147 0 204 336 0 355 714 0 68 23 0 423 736 0 577 264 0 1000 1000 0 172 742 0 1653 7161 0	Age group 15 - 24 15 & above n.r Total 70 232 0 172 81 147 0 109 204 -336 0 249 355 714 0 530 68 23 0 17 423 736 0 547 577 264 0 453 1000 1000 0 1000 172 742 0 1000 1655 7161 0 9647	Age group Wee 15 - 24 15 & above n.r Total estd.(00) 70 232 0 172 1658 81 147 0 109 1049 204 336 0 249 2403 355 714 0 530 5110 68 23 0 17 162 423 736 0 547 5272 577 264 0 453 4374 1000 1000 0 1000 9647 172 742 0 1000 9647

District :	Trichur		Sector	: Rural	Person:	Female
Current Activity		Age (group		We	ekly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	66	0	51	547	67
31,71,72	24	65	0	50	539	59
41 -51	16	68	0	53	570	62
11 - 72	39	199	0	155	1656	188
81 & 82	119	38	0	30	317	44
11-82	159	236	0	185	1973	232
91 - 99	841	764	0	815	8716	1117
11 - 99	1000	1000	0	1000	10688	1349
per 1000 dst	145	781	0	1000		
estd persons (00)	1546	8343	0	10688		
Sample Persons	184	1047	0	1349		

District :	Trichur		Sector	: Rural	Person:	All	
Current Activity		Age g	roup		Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	36	142	0	108	2205	313	
31,71,72	53	102	0	78	1588	161	
41 -51	113	192	0	146	2973	3 2 3	
11-72	203	436	0	333	6766	797	
81 & 82	93	31	0	24	479	67	
11-82	295	467	0	356	7245	864	
91 - 99	705	533	0	644	13090	1675	
11-99	1000	1000	0	1000	20335	2539	
per 1000 dst	157	762	0	1000			
estd persons (00)	3201	15504	0	20335			
Sample Persons	378	1931	0	2539			

Table 21 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District: Frnakulam Sector Rural Person: Male

District:	Ernakula	m	Sector	: Rural	Person:	Male
Current Activity	Age group				We	ekly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	9	276	0	221	1623	230
31, 71, 72	167	154	0	123	906	122
41 -51	221	346	0	277	2030	204
11 - 72	397	777	0	621	4559	556
81 & 82	63	12	0	10	70	7
11 - 82	459	789	0	631	4629	563
91 - 99	541	211	0	369	2710	356
11 - 99	1000	1000	0	1000	7339	919
per 1000 dst	136	800	0	1000		
estd persons (00)	999	5869	0	7339		
Sample Persons	138	739	0	919		
Ph						

District :	Ernakula	m	Sector	: Rural	Davage	<u> </u>
Current Activity				· nurai	Person:	Female
			group		Weekly	
usuai status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	40	89	0	71	556	73
31,71,72 41 -51	34	56	- 0	45	350	51
41 - 51 11 - 72	22	102	0	82	638	58
81 & 82	96 148	247	0	198	1543	182
11-82	244	92 339	0	74	574	65
91 - 99	756	661	0	271 720	2118	247
11 - 99	1000	1000	0	729 1000	5693	703
per 1000 dst	137	800	0	1000	7811	950
estd persons (00)	1066	6252	0	7811		
Sample Persons	122	759	0	950		

District :	Ernakula	m	Contan		<u></u>	<u></u>
Current Activity			Sector	: Rural	Person:	Aii
		Age o	угоир		Wei	ekly
usual status	15 - 24	15 &			- ''	-
	10 24	above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	25	180	0	144		<u> </u>
31,71,72	98	104	350000000000000000000000000000000000000	144	2178	303
41 -51	118		0	83	1257	173
11 - 77	Maaaaaaaaaaaaaaaaaaaaaaaaaad	220	0	176	2667	262
81 & 82	241	503	0	403	6102	738
hamman and a second	107	53	0	43	ANDERSON DESCRIPTION OF THE PROPERTY OF THE PR	nava sasassasas asas sas
11 - 82	348	557	n	00000000000000000000000000000000000000	645	72
91 - 99	652	443		445	6747	810
11 - 99	1000	1/0020000000000000000000000000000000000	0	555	8403	1059
per 1000 dst		1000	0	1000	15150	1869
	136	800	0	1000		1002
estd persons (00)	2065	12121	0			
Sample Persons	260	1498		15150		
		1420	0	1869		

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Idukki Sector: Rural Person: Male

District	iuukki		Sector	: Kurai	Person:	maie
Current Activity		Age group			Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	30	271	0	208	1129	145
31,71,72	143	174	0	133	726	95
41 -51	141	335	0	256	1394	119
11 - 72	314	780	0.	597	3249	359
81 & 82	0	2	0	1	7	1
11 - 82	314	782	0	599	3256	360
91 - 99	686	218	0	401	2183	234
11 - 99	1000	1000	Ð.	1000	5439	594
per 1000 dst	121	<i>7</i> 65	0	1000		
estd persons (00)	660	4163	Ø	5439		
Sample Persons	86	470	0	594		

District:	ldukki		Sector	: Rural	Person:	Female	
Current Activity		Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	211	267	0	206	1120	152	
31,71,72	74	78	0	60	328	45	
41 -51	63	160	0	123	671	47	
11 - 72	348	505	0	389	2120	244	
81 & 82	311	57	0	44	240	12	
11-82	660	562	0	433	2360	256	
91 - 99	340	438	0	567	3090	366	
11 - 99	1000	1000	0	1000	5449	622	
per 1000 dst	119	771	0	1000			
estd persons (00)	651	4201	0	5449			
Sample Persons	84	487	0	622		ļ	

District :	ldukki		Sector	: Kurai	Person:	All
Current Activity	Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	120	269	0	207	2249	297
31,71,72	109	126	0	97	1055	140
41 -51	102	247	- 0	190	2065	166
11 - 72	331	642	Ð	493	5369	603
81 & 82	155	29	0	23	247	13
11 - 82	486	671	0	516	5615	616
91 - 99	514	329	0	484	5273	600
11-99	10(#)	1000	0	1000	10888	1216
per 1000 dst	120	768	0	1.000		
estd persons (00)	1311	8364	0	10888		
Sample Persons	170	957	0	1216		

Table 21 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District :	Kottayan	ר	Sector	: Rural	Person:	Male
Current Activity		Age group				ekly
usual status	15 - 24	15 & above	n.r	Total	estd (00)	Sample
11 -21, 61, 62	12	351	0	276	2102	252
31,71,72	64	114	0	89	682	97
41 -51	110	283	0	223	1697	182
11 - 72	186	748	0	588	4480	531
81 & 82	47	14	0	11	83	11
11-82	233	761	0	599	4564	542
91 - 99	767	239	0	401	3054	383
11.99	1000	1000	0	1000	7617	925
per 1000 dst	138	787	0	1000		
estd persons (00)	1053	5993	0	7617		
Sample Persons	134	733	0	925		
man and a	44					

District :	Kottayan	n	Sector	: Rural	Person:	Female
Current Activity		Age group			Wei	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62 31, 71, 72	36	219	0	172	1406	148
41 -51	71 0	49	0	39	317	55
11 - 72	107	56 325	0	44	360	34
81 & 82	152	59	0	254 46	2084 379	237
11 - 82 91 - 99	259	384	0	301	2463	45 282
11-99	741 1000	616 1000	0	699	5726	700
per 1000 dst	121	784	0 0	1000	8189	982
estd persons (00)	901	6417	0	1000		
Sample Persons	116	777	0	8189		
District ·	Kottavam			982		

District ;	Kottayan	3	Sector	. D		
Current Activity				: Rural	Person:	_AII
uoval atat		Age g	Joup		Weekly	
usual status	15 - 24	_above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62 31, 71, 72	24 67	283	0	222	3508	400
41 -51	57	81 166	0	63	999	152
11 - 72 81 & 82	148	529	0	130 415	2057 6564	216
11 - 82	98 246	37	0	29	463	768 56
91 - 99	754	566 434	0	445	7027	824
11_99 per 1000 dst	1000	1000	0	555 1000	8779 15806	1083
estd persons (00)	129 2044	785	0	1000		1907
Sample Persons	250	12410 1510	0	15806		
				1907	l l	

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	Alappuzi	na	Sector	: Rural	Person:	Male	
Current Activity		Age g	group		Weekly		
usual status	15 - 24	15 & above	п.r	Total	estd.(00)	Sample	
11 -21, 61, 62	7	248	0	182	1241	137	
31,71,72	75	101	0	74	505	55	
41 -51	231	373	0	275	1869	171	
11 - 72	313	722	0	531	3614	363	
81 & 82	143	53	0	39	265	23	
11 - 82	456	774	0	570	3879	386	
91 - 99	544	226	0	430	2928	302	
11.99	1000	1000	0	1000	6807	688	
per 1000 dst	138	736	0	1000			
estd persons (00)	941	5009	0	6807			
Sample Persons	91	514	0	688			

District :	District: Alappuzha			: Rural	Person:	Female
Current Activity		Age o	group		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	16	140	0	114	851	88
31,71,72	113	67	- 0	54	404	43
41 -51	48	105	0	86	640	58
11-72	177	312	0	254	1895	189
81 & 82	73	54	0	44	329	45
11 - 82	250	366	0	298	2224	234
91 - 99	750	634	0	702	5251	559
11 - 99	1000	1000	0	1000	7476	793
per 1000 dst	119	813	0	1000		
estd persons (00)	890	6076	t)	7476		
Sample Persons	101	644	0	793		

District: Alappuzha		Sector	: Rural	Person:	All	
Current Activity		Age (group	Weekly		
usual status	15 - 24	15 & above	ยน	Total	estd.(00)	Sample
11 -21, 61, 62	11	189	0	146	2092	225
31,71,72	94	82	0	64	909	98
41 -51	142	226	0	176	2509	229
11 - 72	247	497	- 0	386	5509	552
81 & 82	109	54	0	42	594	68
11 - 82	356	551	0	427	6103	620
91 - 99	644	449	0	<i>57</i> 3	8180	861
11-99	1000	1000	0	1000	14283	1481
per 1000 dst	128	776	0	1.000		-/
estd persons (00)	1831	11085	Ð	14283		
Sample Persons	192	1158	0	1481		3:1

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Pathanamthitta Sector: Rural Person: Malo

District :	Pathanamthitta		Sector	: Rural	Person:	Male
Current Activity		Age g	Weekly			
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	13	272	0	218	972	104
31,71,72	41	96	Ū	77	343	48
41 -51	153	330	0	264	1180	127
11 + 72	207	699	0	559	2495	279
81 & 82 11 - 82	38	12	0	10	43	5
91 - 99	245	710	0	568	2538	284
11-99	755	290	0	432	1928	250
per 1000 dst	1000	1000	- 0	1000	4466	534
estd persons ((H))	146	800	0	1000		
Sample Persons	651	3572	0	4466		
Diatrica .	72	416	0	534		

District:	Pathana	mthitta	0		<u></u>	
Current Activity	· acrana		Sector	: Rural	Person:	Female
	 		дгоир		We	ekiy
usual status	15 - 24	15 &	n.r	Total		
11 -21, 61, 62	 	above	11.1	rotai	estd.(00)	Sample
	0	94	0	74	384	43
31, 71, 72	- 66	45	0	35	182	COCCOCCAPANCE AND ARRANGE AND ARRANGE
41 -51	74	106	0	84		32
11 - 72	140	244	Ď	600000000000000000000000000000000000000	434	38
81 & 82	142	21		194	1000	113
11-82	282	[33333333333333333333333333]	0	17	87	9
91 - 99	718	266	0	211	1087	122
11 - 90	0500000000000000000000	734	0	789	4064	493
per 1000 dst	1000	1000	0	1000	5151	NOCOSTA POR PROPER A PROPERTA DE LA CARRA DE LA CA
	88	794	0	1000		615
estd persons (90)	452	4090	0	***************************************		***************************************
Sample Persons	57	497		5151		
District -	Pathanan		0	615	1	

District :	Pathanamthitta		0	L	<u>L</u> _	
Current Activity			Sector	: Rural	Person:	All
usual status		15 &	јго ир		Wee	ekly
	15 - 24	above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	8	177	0	2.45		Cample
31,71,72	52	69	***************************************	141	1356	147
41 -51	121	211	0	55	526	80
11 - 72	180	456	0	168	1614	165
81 & 82	80	17	0	363	3495	392
11 - 82	260	473	0	13	130	14
91 - 99	740	527	0	377	3625	406
11 - 99	1000	1000	0	623	5992	743
per 1000 dst	115		0	1000	9617	1149
estd persons (00)		797	0	1000		1142
Sample Persons	1102	7662	0	9617		
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	129	913	0	11/0		

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons, categorized and working in the principal status for each are group.

subsidiary economic sta	tus of persons	categorized 'n	ot working' in tl	ie principal sta	tus for each ag	e group.
District :	Kollam	·	Sector	: Rural	Person:	Male
Current Activity			group		We	ekly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	29	203	0	159	1387	175
31, 71, 72	62	69	0	54	469	64
41 -51	122	389	0	303	2654	279
11 - 72	213	660	0	516	4511	518
81 & 82	94	39	0	31	270	32
11 - 82	306	690	0	547	4780	550
91 99	694	301	0	453	3966	496
11 - 99	1000	1000	0	1000	8746	1046
per 1000 dst	157	781	. 0	1000		
estd persons (00)	1372	6830	0	8746		
Sample Persons	180	816	0	1046		
District :	Kollam		Sector	: Rural	Person:	Female
Current Activity		Age (group		We	ekły
usual status	15 - 24	15 &	n.r	Total	estd.(00)	Sample
	15-24	above	11.1	rotai	cota.(oo)	Sample
11 -21, 61, 62	29	76	. 0	61	596	63
31, 71, 72	16	72	0	58	570	71
41 -51	11	69	0	56	548	59
11 - 72	57	217	0	175	1714	193
81 & 82	121	74	0	59	582	49
11 - 82	178	291	0	235	2296	242
91 - 99	822	709	0	765	7489	911
11 - 99	1000	1000	0	1000	9785	1153
per 1000 dst	134	807	0	1000		
estd persons (00)	1315	7892	0	9785		
Sample Persons	17 6	938	0	1153		
District :	Kollam		Sector	: Rural	Person:	All
Current Activity		Age o	roup		Wee	ekły
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	29	135	0	107	1983	238
31,71,72	39	71	0	56	1039	135
41 -51	68	218	0	173	3202	338
11 - 72	136	423	0	336	6225	711
81 & 82	107	5 <i>7</i>	0	46	851	81
11 - 82	244	480	0	382	7076	792
91 - 99	756	520	0	618	11455	1407
11.99	1000	1000	0	1000	18531	2199
per 1000 dst	145	794	0	1000		
estd persons (00)	2687	14722	0	18531		
Sample Persons	356	1754	0	2199		

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Thiruvananthapuram Sector: Rural Person: Ma

DISTRICT:	<u>I</u> hiruvana	nthapuram	Sector	: Rural	Person:	Male	
Current Activity		Age gro					
usual status	15 - 24	15 & above		T. ()	Weekly		
11 -21, 61, 62			n.r	Total	estd.(00)	Sample	
31.71.72	40	152	0	114	1086	133	
41 -51	48	124	0	93	887	131	
11-72	366	487	0	365	3480	354	
81 & 82	454	763	0	572	5453	618	
11-82	68	22	0	16	154	25	
91 - 99	521	785	0	589	5607	643	
11.99	479	215	0	411	3919	504	
per 1000 dst	1000	1000	0	1000	9526	1147	
estd persons (00)	152	750	0	1000			
Sample Persons	1445	7142	0	9526			
	184	861	0	1147		Security Paris	

District :	Thiruvana	nthapuram		114/	<u> </u>	
Current Activity			Sector	: Rural	Person:	Female
		Age gro				
usual status	15 - 24	15 & above			Wee	екіу
11 -21, 61, 62	102	171	n.r	Total	estd (00)	Sample
31, 71, 72	47	10000000000000000000000000000000000000	0	133	1445	175
41 -51	29	68	0	53	576	75
11 - 72	178	101	0	78	850	72
81 & 82	96	340	0	265	2871	322
11-82	274	35	0	27	298	35
91 - 99	726	375	0	292	3169	357
11-99	1000	625	0	708	7679	928
per 1000 dst	149	1000	0	1000	10848	1285
estd persons (30)	1614	779	0	1000		
Sample Persons	196	8453	0	10848		
District	Thirmon	1005	0	1285		

DISTRICT:	Thiruvana	nthanis	<u>-</u>	1403	Į.	ĺ
Current Activity	The state of the s	inthapuram	Sector	: Rural	Person:	All
usual status		Age gro	up			All
	15 - 24	15 & above			Wee	ekly
11 -21, 61, 62	73		7.0	Total	estd.(00)	Sample
31,71,72	47	162	0	124	2532	
41 -51	1	94	0	72	COMMUNICATION CO.	308
11 - 72	188	277	0		1464	206
\$	308	534	9999999999	213	4330	426
81 & 82	83		0	409	8325	COMMENSATION OF THE PARTY OF TH
11-82	\$50000000000000000000000000000000000000	29	0	22		940
91 - 99	391	562		300000000000000000 L	451	60
betresserver	609	438	0	431	8776	1000
11 - 99	1000	CONTROL OF THE PARTY OF THE PAR	0	569	11598	
per 1000 dst		1(#(#)	0	1000		1432
	150	765			20374	2432
estd persons (90)	3059		0	1000		
Sample Persons		15595	0 1	20374		Section 100
	380	1866	0			
		<u>-</u>		2432		

Table 21 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	_All		Sector	: Rural	Person:	Male
Current Activity		Age group			Weekly	
usual status	15 - 24	15 & above	ก.เ	Total	estd.(00)	Sample
11 -21, 61, 62	48	238	0	176	18954	2505
31, 71, 72	75	120	Ū.	89	9541	1233
41 -51	217	358	0	265	28522	2993
11 - 72	340	715	Ð	531	57017	6731
81 & 82	67	22	0	17	1809	216
11 - 82	407	738	0	547	58826	6947
91 - 99	593	262	0	453	48646	5919
11 - 99	1000	1000	0	1000	107472	12866
per 1000 dst	165	742	0	1.000		<u></u>
estd persons (00)	17695	79709	Ü	107472		
Sample Persons	2193	9611	0	12866		
District				·····		

District:	All		Sector	: Rural	Person:	Female
Current Activity		Age (group		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	55	114	0	88	10354	1325
31, 71, 72	36	52	0	40	4697	634
41 -51	30	97	0	<i>7</i> 5	8826	821
11 - 72	121	263	0	203	23877	2780
81 & 82	103	44	0	34	4001	458
11-82	224	307	Ð	238	27879	3238
91 - 99	<i>7</i> 76	693	0	762	89476	10866
11 - 99	1000	1000	0	1000	117355	14104
per 1000 dst	142	773	0	1000		
estd persons (00)	16699	90717	0	117355		
Sample Persons	2078	10949	0	14104		

District :	All		Sector	: Rural	Person:	All
Current Activity		Age	дгоир -		We	ekly
usual status	15 - 24	15 & above	ก.r	Total	estd.(00)	Sample
11 -21, 61, 62	51	172	0	130	29308	3830
31,71,72	56	84	0	63	14239	1867
41 -51	126	219	0	1.66	37347	3814
11-72	234	475	0	360	80894	9511
81 & 82	85	34	0	26	5811	674
11-82	318	509	()	386	86705	10185
91 - 99	682	491	0	614	138123	16785
11-99	1000	1000	0	1000	224827	26970
per 1000 dst	153	758	0	1000		
estd persons (00)	34394	170425	0	224827		
Sample Persons	4271	20560	0	26970		

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Kasaragad Sector: Urban Person: Mole

District:	Kasaragoo		Sector:	Urban	Person:	Male
Corrent Activity		Age grou	JD qt		Perso	
usual status	15 - 24	15 & above	1.0	Total	estd.(00)	Sample
11 -21	10	180		130	91	42
31	77	136	0	98	68	27
4151.	237	360	0	260	181	0.0000000000000000000000000000000000000
11 - 51	324	676	ő	488	000000000000000000000	82
81	112	37	0	www.woonen	340	151
11-81	436	714	888.8888888888888888888888888888888888	27	19	8
91 - 99	564	286	0	515	359	159
11-99	1000	60000000000000000000000000000000000000	0	485	338	141
per 1000 dst	155	1000	0	1000	697	300
estd persons (00)	30300000000000000000000000000000000000	722	0	1000		
	108	503	0	697		
Sample Persons	51	226	0	300		

District: Kasaragod Sector: Urban Ba		
Corrent Activity Age group	rson:	
USUAL STATUS 1 15 04 1 45 0 1	We	ekly
11 -21 61 62	d.(00)	Sample
31 2 103 0 78	64	27
41 51 0 30 39	24	15
30 95 0 72	59	
81 & 82	147	28
01 & 62 111 57 0 43	www.cootto	70
1871 7941 71 000	35	14
91 - 99 813 706 0 777	182	84
11-199 1000 1000	635	272
per 1000 dst 173 70	818	356
estd persons (80) 760 0 1000		
Comple D. U. KIR		
Sample Persons 59 274 0 356		

District :	Kasaragod	!	0			
Corrent Activity	1		Sector:	Urban	Person:	AII
usual status	15 - 24	Age gro	опр			ekly
11 -21, 61, 62	 	15 & above	n.r	Total	estd (00)	
31	9	137	0	102		Sample
	52	82	η	SOCIO POR CONTRARA	155	69
41 -51	123	214		61	93	42
11 - 72	184	800000000000000000000000000000000000000	0	159	240	110
81 & 82	112	434	0	322	488	221
11-82	80000000000000000000000000000000000000	48	0	36	54	
91 - 99	295	482	0	358	8699999999999999	22
\$3000000000000000000000000000000000000	705	518			542	243
11 - 90	1000	1000	0	642	973	413
per 1000 dst	165		0]	1000	1515	656
estd persons (00)	2000 Sec. 5 100 Sec.	742	0	1000		020
Consels 0	250	1125	0			***************************************
Sample Persons	110	500		1515		
— —			0	656		***************************************

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Kannur Sector: Urban Person: Mate

DISTRICT :	Nannur		Sector:	Urban	Person:	Male		
Corrent Activity		Age group				Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	76	232	0	176	752	203		
31	36	136	0	103	441	139		
41 -51	180	287	0	218	930	235		
11 - 72	292	654	0	498	2123	577		
81 & 82	149	48	0	36	155	51		
11 - 82	441	702	0	534	2278	628		
91 - 99	559	- 298	0	4 66	1985	56 2		
11 - 99	1000	1000	0	1000	4264	1190		
per 1000 dst	185	761	0	1000				
estd persons (00)	788	3245	0	4264				
Sample Persons	210	890	0	.1190				

District :	Kannur		Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oup		Wee	kly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	35	<i>7</i> 5	0	62	322	84
31	55	64	0	52	270	73
41 -51	5	43	0	35	1.82	43
11 - 72	95	182	0	148	773	200
81 & 82	59	33	0	26	138	48
11 - 82	153	215	0	175	911	248
91 - 99	847	785	0	825	4304	1231
11 - 99	1000	1000	0	1000	5215	1479
per 1000 dst	176	806	0	1000		
estd persons (00)	916	4205	0	5215		
Sample Persons	250	1181	0	1479		

District :	Kannur		Sector:	Urban	Person:	All
Corrent Activity		Age gi	roup		Wee	kly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	54	143	0	113	1074	287
31	46	95	0	75	710	212
41 -51	86	149	0	117	1112	278
11 - 72	186	388	0	306	2896	777
81 & 82	101	39	0	31	293	99
11 - 82	286	427	0	336	3189	876
91 - 99	71 4	573	0	664	6290	1793
11-99	1000	1000	0	1000	9479	2669
per 1000 dst	180	786	0	1000		
estd persons (00)	1704	7450	0	9479		
Sample Persons	460	2071	0	2669		<u> </u>

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District :	Wayanad		Sector:	Urban	Person:	Male	
Corrent Activity		Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	43	257	0	173	28	28	
31	0	185	0	125	20	San	
41 -51	196	308	0	207	000000000000000000000000000000000000000	19	
11 - 72	239	750	0	505	33	56	
81 & 82	0	0	*********		81	103	
11-82	239	750	0	U	0	0	
91 - 99	761	***********************	0	505	81	103	
11 - 99	1000	250	0	495	79	89	
per 1000 dst	***************************************	1000	0	1000	160	192	
	113	674	0	1000			
estd persons (00)	18	108	0	160			
Sample Persons	24	136	0	192			

District :	Wayanad		Sector:	Urban	Person:	Camala
Corrent Activity		Age gr		- CIDON		Female
usual status	15 - 24	15 & above		7.	Wee	
11 -21, 61, 62	0		n.r	Total	_estd.(00)	Sample
31	***************************************	39	0	27	5	3
	0	96	0	66	31	***************************************
41 -51	18	97	0	www.coccoccotco	20000000000000000000000000000000000000	71
11 - 72	18	232	333555566655000000000000000000000000000	66	11	19
81 & 82	181		0	159	27	33
11 - 82	***************************************	59	0	41	7	3
	199	291	0	199	375303000000000000000000000000000000000	Street Contract Contr
91 - 99	801	709	0		34	36
11-99	1000	1000	***************************************	801	136	177
per 1000 dst		*************	0	1000	169	213
	154	685	0	1000		
estd persons (00)	26	116	0	000000000000000000000000000000000000000		Charles Annual
Sample Persons	37	153		169		
		133	0	213		

District :	Marines				·	i
Corrent Activity	Wayanad		Sector:	Urban	Doros -	
	Ł	Age gr			Person:	_Ali
usual status	15 - 24	15 & above		r- <u>-</u>	Wee	kly
11 -21, 61, 62	18		n.r	Total	estd.(00)	Sample
31	0	144	0	98	32	31
41 -51		139	0	94	31	30
11-72	90	198	0	135	44	
81 & 82	108	481	0.1	327	NOOSOOO COO COO COO COO COO COO COO COO C	75
11-82	107	31	0		108	136
**************************************	215	512	Ď	21	7	3
91 - 99	785	488		348	114	139
11-90	1000	1000	0	652	215	266
per 1000 dst	134		0	1000	329	405
estd persons (00)	***************************************	679	0	1000		
Sample Persons	44	223	0	329		200000000000000000000000000000000000000
T STATE T CISUIS	61	289	0			
	· -			405	1	

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Kozbikoda Sector: Urban Berenn: Mate

District :	Kozhikode		Sector:	Urban	Person:	Male	
Corrent Activity		Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	16	176	0	128	681	173	
31	49	109	0	79	421	120	
41 -51	312	404	0	293	1562	374	
11 - 72	378	689	0	500	2664	667	
81 & 82	69	26	0	19	100	23	
11-82	447	715	0	519	2764	690	
91 - 99	553	285	0	481	2560	659	
11 - 99	1000	1000	9	1000	5325	1349	
per 1000 dst	216	726	0	1000			
estd persons (00)	1148	3865	0	5325			
Sample Persons	265	980	0	1349			

District:	Kozhikode		Sector:	Urban	Person:	Female
Corrent Activity		Age gr	roup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	22	0	17	99	25
31	21	38	0	29	172	56
41 -51	10	36	0	27	163	39
11-72	32	97	0	73	434	120
81 & 82	98	46	0	34	204	53
11 - 82	130	142	0	107	638	173
91 - 99	870	858	0	893	5309	1378
11-99	1000	1000	0	1000	5947	1551
per 1000 dst	185	754	0	1000		
estd persons (00)	1098	4483	0	5947		
Sample Persons	264	1171	0	1551		

District :	Kozhikode	:	Sector:	Urban	Person:	All
Corrent Activity		Age gr	oup		Wee	kly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	9	93	0	69	780	198
31	36	71	0	53	593	176
41 -51	165	207	0	153	1726	413
A	209	371	0	275	3098	787
11 - 72	83	36	0	27	304	76
81 & 82	L	408	П	302	3402	863
11 - 82	292	592	0	698	7869	2037
91 - 99	708		n	1000	11272	2900
11 - 99	1000	1000	0	1000		
per 1000 dst	199	741				
estd persons (00)	2246	8349	0	11272		
Sample Persons	529	2151	0	2900		

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Malannuram Sector: Urban Person: Malannuram

District :	Malappura	m	Sector:	Urban	Person:	Male
Corrent Activity		Age gro	סמס	p		kly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	92	278	0	184	295	87
31	117	160	O	106	170	54
41 -51	114	241	0	160	257	98
11 - 72	323	679	Ð	449	722	239
81 & 82	27	8	0	5	8	3
11 - 82	350	687	0	454	730	242
91 - 99	650	313	0	546	878	297
11-99	1000	1000	0	1000	1608	539
per 1000 dst	191	661	0	1000	*****	
estd persons (00)	307	1063	0	1608		
Sample Persons	105	357	0	539		

District:	Malappura	ım	Sector:	Urban	Dana	, ,
Corrent Activity				Olddii	Person:	Female
usual status	15 - 24	Age group				kly
		15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	5	50	0	37	65	22
31	9	46	fl	34	000000000000000000000000000000000000000	
41 -51	35	29	996-00200900900000 <u>1</u> 000	vaccossoscoscossos	59	18
11 - 72	49	88888888888888888888888888888888888888	0	21	37	13
81 & 82		125	0	92	162	53
200000000000000000000000000000000000000	44	19	0	14	24	and the second second second second
11-82	93	143	0	8808689999999999	\$6600000000000000000000000000000000000	12
91 - 99	907	857	~~~~~	106	186	65
[1_GG	88888888888888888888888888888888888888	555555555555555555555555	0	894	1569	513
	1000	1000	0	1000	1755	578
per 1000 dst	195	<i>7</i> 38 T	0	1000		್ ಆಬ
estd persons (00)	342	1295	***	STORES CONTRACTOR		
Sample Persons	**************************************		0	1755	- I	
101010	109	419	0	578		200000000000000000000000000000000000000

District :	Malappura	ım	Sector:	11.6		<u></u>
Corrent Activity				Urban	Person:	All
usual status	15 - 24	Age gr 15 & above		г	Wee	kly
11 -21, 61, 62	46	,	n.r	Total	estd.(00)	Sample
31	(00000000000000000000000000000000000000	153	0	1.07	360	109
41 -51	60	97	0	68	229	72
11-72	72	125	0	87		A 100 CONTRACTOR (100 CONTRACTOR)
**************************************	178	375	Ð	263	294	111
81 & 82	36	14	0		883	292
11 - 82	214	388	**************************************	10	32	15
91 - 99	786	612	0	272	916	307
11-99	1000	000000000000000000000000000000000000000	0	728	2447	810
per 1000 dst	***************************************	1000	0	1000	3363	1117
	193	701	0	1.000	****	
estd persons (00)	649	2358	0	3363		
Sample Persons	214	776				
			0	1117	Ŧ	

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Palakkad Sector: Brhan Person: Male

District :	Palakkad		Sector:	Urban	Person:	Male
Corrent Activity		Age gr	orib		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1 -21, 61, 62	1	211	0	161	261	75
1	48	167	0	127	206	61
1 -51	309	307	0	234	378	73
1 - 72	358	684	0	523	845	209
81 & 82	30	20	0	16	25	8
11-82	389	705	0	539	870	217
9 1 - 99	611	295	0	461	746	208
11 - 99	1000	1000	0	1000	1616	425
per 1000 dst	227	764	0	1000		
estd persons (00)	366	1234	0	1616		
Sample Persons	83	329	0	425		

District :	Palakkad		Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	26	0	20	34	10
31	75	86	0	6 6	110	32
41 -51	65	88	0	68	113	25
11-72	140	200	Ū	155	258	67
81 & 82	92	31	0	24	39	13
11-82	232	230	0	178	297	80
91 - 99	768	770	0	822	1368	356
11-99	1000	1000	0	1000	1665	436
per 1000 dst	155	<i>77</i> 5	0	1000		
		1290	0	1665		
estd persons (00)	258		<u> </u>			
Sample Persons	61	343	0	436	ł	<u> </u>

District :	Palakkad		Sector:	Urban	Person:	All
Corrent Activity		Age gro	— ОПБ		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	1	117	0	90	295	85
31	59	125	0	96	316	93
41 -51	208	195	0	150	492	98
A 60.000.000.000.000.000.000.000.000.000.	268	437	n	336	1102	276
11 - 72	MORRESCO COCCUSA SERVICAS	26	0	20	65	21
81 & 82	56	462	Ω	356	1167	297
11 - 82	324	538	0	644	2114	564
91 - 99	676		n	1000	3281	861
11 - 99	1000	1000	0	1.000		
per 1000 dst	190	770	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	**********		
estd persons (00)	625	2525	0	3281		
Sample Persons	144	672	0	861	<u> </u>	

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Trichur Sector: Urhan Person: Male

District :	Trichur		Sector:	Urban	Person:	Male
Corrent Activity		Age group			Wee	kly
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	10	263	0	197	668	165
31	73	168	O	126	426	106
41 -51	192	233	0	1 <i>7</i> 5	593	142
11-72	275	663	0	499	1687	413
81 & 82	105	31	0	23	<i>7</i> 8	18
11 - 82	380	694	0	522	1766	431
91 - 99	620	306	0	478	1618	398
11 - 90	1000	1000	f)	1000	3384	829
per 1000 dst	153	<i>7</i> 52	0	1000		100000000 0000 000
estd persons (00)	519	2544	0	3384		3.000
Sample Persons	122	625	0	829		

District :	Trichur		Sector:	Urban	Person:	Female
Corrent Activity	Age group					
usual status	15 - 24	15 & above	n.r	Total	Wee	
11 -21, 61, 62	16	43		·	estd.(00)	Sample
31	79	koossaassaassaassaassaassaassaassaassa	0	35	139	35
41 -51	*********	117	0	95	374	81
	4	48	0	39	155	29
11 - 72	100	208	0	169	Maria Control	la anti-anti-anti-anti-anti-anti-anti-anti-
81 & 82	84	31	0	000000000000000000000000000000000000000	669	145
11 - 82	184	240	8000855555555555	25	100	30
91 - 99	816		0	194	769	175
11-99	icecousececconomics and	760	0	806	3184	762
	1000	1000	0	1000	3952	937
per 1000 dst	150	811	0	1000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	23/
estd persons (00)	592	3207				
Sample Persons	128		0	3952		
	120	764	0	937		

District :	Trichur					
	11101101		Sector:	Urban	Person:	A II
Corrent Activity		Age gr			,	All
usual status	15 - 24	15 & above			Wee	kly
11 -21, 61, 62			n.r	Total	estd.(00)	Sample
31	13	140	0	110	807	
Procession (1997)	76	139	0	000000000000000000000000000000000000000	990000000000000000000000000000000000000	200
41 -51	92			109	801	187
11 - 72	181	130	0	102	748	171
81 & 82		410	0	321	2356	(1000)
Moscocconverses and the second	94	31	0			558
11-82	276	441	38808800000000000000000000000000000000	24	179	48
91 - 99	724	****************	0	345	2534	606
11-99	8089000000000000000000000	559	0	655		
**************************************	1000	1000	0	000000000000000000000000000000000000000	4802	1160
per 1000 dst	151			1000	7336	1766
estd persons (00)	V.000000000000000000000000000000000000	784	0	1000		
Complete	1111	5750	0	7336		***************************************
Sample Persons	250	1389				
- 1		1.509	0	1766		

able 21 U Per thousand distribution of persons by usual activity category taking also into consideration the ubsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	<u>Ernakulam</u>	<u> </u>	Sector:	Urban	Person:	Male
Corrent Activity	Age group				Wee	kly
usual status	15 - 24	15 & above	ก.r	Total	estd.(00)	Sample
-21, 61, 62	44	214	0	170	1463	239
	87	258	0	205	1765	221
-51	148	277	0	220	1890	231
:-72	278	749	0	595	5119	691
1 & 82	22	6	0	5	42	14
- 82	300	755	0	600	5161	705
1 - 99	700	245	0	400	3445	474
1_99	1000	1000	0	1000	8607	1179
ਾ 1000 đst	149	794	0	1000		
td persons (00)	1282	6835	0	8607		
ample Persons	174	939	0	1179		

District:	Ernakulam		Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1 -21, 61, 62	20	67	0	51	475	76
1	88	128	0	98	912	123
! -51	14	58	0	44	409	65
1 - 72	122	253	0	192	1796	264
1 & 82	105	95	0	72	676	94
1-82	227	348	0	265	2472	358
91 - 99	<i>77</i> 3	652	0	735	6864	929
[] - 99	1000	1000	0	1000	9336	1287
per 1000 dst	144	760	0	1000		
estd persons (00)	1343	7098	0	9336		
Sample Persons	175	1008	0	1287		

District :	Ernakulam		Sector:	Urban	Person:	All	
Corrent Activity		Age gr	oup		Weekly		
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	32	1.39	0	108	1939	315	
31	87	192	0	149	2677	344	
41 -51	79	165	0	128	2299	296	
11 - 72	198	496	O	385	6915	955	
81 & 82	64	52	0	40	7 19	108	
11-82	263	548	0	425	7634	1063	
91 - 99	737	452	0	5 7 5	10309	1403	
11 - 99	1000	1000	Ø	1000	17943	2466	
	146	777	0	1000			
per 1000 dst		13933	Ω	17943			
estd persons (00)	2625						
Sample Persons	349	1947	0	2466		l	

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District: Idukki Sector: Urban Person: Male

ldukki		Sector:	Urban	Person:	Male
Age group				Weekly	
15 - 24	15 & above	n.r	Total		Sample
31	250	0	180		33
25	298	n	SANTANAN MARKATAN MA	varanzanan in in in	44
57	161		*******	andersacestrope records	appada ayan da baran 1966.
113	boooccooccooccooccooccooccooccooccoocco	000000000000000000000000000000000000000	occorrence and an experient	***************************************	20
********	0.0000000000000000000000000000000000000	***********	ecocococococococcicistica <mark>k</mark>	~~~~~~~~~~~~~~~ <u>*</u>	97
*****************	***************************************	555556665555555555		000000000000000000000000000000000A	3
~~~~~~~~~~~		***********	538	139	100
60000000000000000000 <del>.</del>	***************************************	0	462	119	83
<del></del>	••••••••••••••••••••••••••••••••••••••	0	1000	258	183
143	720	0	1000		
37	186	0	***************************************		
27	134	0	183		
	15-24 31 25 57 113 125 238 762 1000 143	Age gro       15-24     15 & above       31     250       25     298       57     161       113     709       125     38       238     747       762     253       1000     1000       143     720       37     186	Age group   15 - 24   15 & above   n.r	Age group           15-24         15 & above         n.r         Total           31         250         0         180           25         298         0         214           57         161         0         116           113         709         0         511           125         38         0         27           238         747         0         538           762         253         0         462           1000         1000         0         1000           143         720         0         1000           37         186         0         258	Age group   Wee   15-24   15 & above   n.r   Total   estd.(00)

District :	ldukki		Sector:	Urban	Davass	-
Corrent Activity		Age gr		Orbait	Person:	Female
usual status	15 - 24	15 & above			Wee	kly
11 -21, 61, 62			1.1	Total	estd.(00)	Sample
31	193	256	0	184	48	
PAGE 100 100 100 100 100 100 100 100 100 10	0	162	Ð	117	000000000000000000000000000000000000000	36
41 -51	0	9		vvv.cococococococo	31	16
11 - 72	000000000000000000000000000000000000000	kssssssssssssssssssssssss	0	7	2	2
81 & 82	193	427	0	308	81	· Ex
\$0000000000000000000000000000000000000	220	49	0	35		54
11-82	413	476	800000000000000000000000000000000000000	\$5000000000000000000000000000000000000	9	6
91 - 99	587		0	343	90	60
11-00	300000000000000000000000000000000000000	524	0	657	173	***************************************
	1000	1000	0	1000	898999999999999	131
per 1000 dst	67	720	••••••	***************************************	263	191
estd persons (00)	18	000000000000000000000000000000000000000	0	1000	i	
		189	0	263		
Sample Persons	19	142	0	<u> </u>		
				191	1	1

District :	1.6.613				1	
	ldukki		Sector:	Urban	D	
Corrent Activity		Age gr			Person:	Ali
usual status	15 - 24	15 & above			Wee	klv
11 -21, 61, 62	84		n.r	Total	estd.(00)	Sample
31	17	253	0	1.82	95	69
41 -51		229	0	165	86	200000000000000000000000000000000000000
11-72	38	85	0	61		60
81 & 82	139	567	ſ1	408	32	22
herring I	156	43	0		213	151
11 - 82	295	610	888888888888888888888888888888888888888	31	16	9
91 - 99	<i>7</i> 05	390	0	440	229	160
11-99	1000	000000000000000000000000000000000000000	0	560	292	214
per 1000 dst	<del></del>	1000	0	1000	521	AND AND ADDRESS OF THE ABOVE ADDRESS OF THE
esid persons (00)	105	720	0	1000	941	374
	55	376	0			
Sample Persons	46			521		
		276	0	374		

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	Kottayam		Sector:	Urban	Person:	Male
Corrent Activity		Age gro	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	249	0	198	234	55
31	91	165	0	132	155	32
<u>‡1 -51</u>	29	226	0	180	213	62
11 - 72	120	640	0	511	602	149
81 & 82	132	34	0	27	32	7
11 - 82	252	674	0	538	633	156
91 <b>- 99</b>	748	326	0	462	544	135
11 - 99	1000	1000	0	10(#)	1178	291
per 1000 dst	174	798	0	1000		
estd persons (00)	205	939	- 0	1178		
Sample Persons	50	233	0	291		

District:	Kottayam		Sector:	Urban	Person:	Female	
Corrent Activity		Age gr	oup		Wee	Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	0	74	0	61	71	13	
31	0	108	0	90	105	19	
41 -51	0	18	0	15	1.8	6	
11-72	0	200	0	166	194	38	
81 & 82	132	64	0	53	62	13	
11-82	132	264	Ð	219	256	51	
91 - 99	868	736	0	781	915	222	
11 - 99	1000	1000	0	1(##)	1171	273	
per 1000 dst	62	828	0	1000			
estd persons (00)	72	970	0	1171			
Sample Persons	18	226	0	273			

District :	Kottayam		Sector:	Urban	Person:	All
Corrent Activity		Age gro	วนุง		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	160	0	130	305	- 68
31	68	136	0	111	261	51
41 -51	21	121	0	98	230	68
11-72	89	417	0	339	796	187
81 & 82	132	49	0	40	94	20
11-87	221	466	n	379	889	207
\$ 1.00 to 10.00 to 10	779	534	0	621	1459	357
91 - 99		1000	n	1000	2348	564
11 - 99	1000		0	1.000	***************************************	
per 1000 dst	118	813	~~~~	<del></del>		
estd persons (00)	277	1909	Ü	2348		
Sample Persons	68	459	0	564.		

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Alappuzha Sector: Urban Person: Male

District :	Alappuzha		Sector:	Urban	Person:	Male	
Corrent Activity		Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	49	204	0	154	416		
31	10	108	0	81	219	107	
41 -51	162	361	0	000000000000000000000000000000000000000	1.0000000000000000000000000000000000000	64	
11 - 72	221	673	000000000000000000000000000000000000000	271	735	135	
81 & 82	158	***********	0	506	1369	306	
1182	370	38	0	29	77	14	
91 - 99	000000000000000000000000000000000000000	711	0	535	1447	320	
11 - 99	621	289	0	465	1260	274	
	1000	100	0	1000	2707	594	
per 1000 dst	129	752	0	1000			
estd persons (00)	350	2035	0	2707			
Sample Persons	72	450	0	594			
		<del></del>		394	- 1		

District :	Alappuzha	1	Sector:	l lab		
Corrent Activity	T			Urban	Person:	Female
usual status	15 - 24	Age gr			Wee	kly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31	108	242	0	194	575	128
	88	99	0	79	236	CONTRACTOR
41 -51	11	82	0	uvversee000000000000000000000000000000000		56
11 - 72	208	423	0.0800000000000000000000000000000000000	65	194	34
81 & 82	139		0	338	1005	218
11 - 82	346	57	0	45	135	33
91 - 99		480	0	383	1140	251
1199	654	520	0	617		
***************************************	1000	1000 أ	0	0x306x306xxxxxxxxxxxxxxx	1833	418
per 1000 dst	152	799		1000	2973	669
estd persons (00)	451		0	1000		
Sample Persons		2375	0	2973		
T-T-PIC T C130/13	91	532	0	660		

District :	Alappuzha				<del></del>	L
Corrent Activity	- Vighhnzug	<del></del>	Sector:	Urban	Person:	15.6
	<b></b> _	Age gr				_ IIA_
usual status	15 - 24	15 & above		r	Wee	klv
11 -21, 61, 62	82		<u>n.r</u>	Total	estd.(00)	Sample
31	b2000000000000000000000000000000000000	225	0	175	991	
41 -51	54	103	0	190000000000000000000000000000000000000	20000000000000000000000000000000000000	235
keessoossa aa	77	210		80	455	120
11-72	213	538	0	163	928	169
81 & 82	147		0	418	2375	www.com.com.l
11-80	000000000000000000000000000000000000000	48	0	37		524
91 - 99	361	587	0	\$50,000,000,000	212	47
housessessessessessessessessessessessesses	639	413		455	2587	571
11 - 99	1000	50656000000000000000000000000000000000	0	545	3093	692
per 1000 dst		10400	0	1000	5680	Water to the second
	141	777	0		2000	1263
estd persons (00)	801	4410	60.000.000.000.000.000.000.000.000.000.	1000		
Sample Persons	163		0	5680		
	105	982	0	1263		

Table 21 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	Pathanami	thitta	Sector:	Urban	Person:	Male
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	89	276	0	227	110	69
31	99	177	0	145	71	- 30
41 -51	214	270	0	221	107	72
11-72	401	723	Û	594	288	171
81 & 82	70	28	0	23	11	4
11 - 82	471	751	0	617	299	175
91 - 99	529	249	0	383	186	112
11-99	1000	1000	0	1000	485	257
per 1000 dst	154	821	0	1000		
estd persons (00)	75	398	-0	485		
Sample Persons	46	232	0	287		

District :	Pathanami	thitta	Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	34	88	0	71	39	20
31	158	126	0	101	56	25
41 -51	69	51	0	41	23	15
11 - 72	260	265	a a	213	118	60
81 & 82	0	19	0	16	9	3
11-82	260	284	0	228	127	63
91 - 99	740	716	0	772	430	253
11-99	1000	1000	0	1000	557	316
per 1000 dst	107	803	0	1000	_	
estd persons (00)	60	447	Û	557		
Sample Persons	35	256	0	316		

District :	Pathanamthitta		Sector:	Urban	Person:	All
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd (00)	Sample
11 -21, 61, 62	64	177	0	144	150	89
31	125	150	0	122	127	55
41 -51	149	154	0	125	130	87
******************************	338	480	0	390	407	231
11-72	39	24	0	19	20	7
81 & 82	377	504	Ω	409	426	238
11 - 82	\$5000000000000000000000000000000000000	496	0	591	615	365
91 - 99	623	1000	Ü	1000	1042	603
11 - 99	1000		0	1000		
per 1000 dst	129	811		***************************************		
estd persons (00)	134	845	0	1042		
Sample Persons	81	488	0	603	<u> </u>	L

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: Kollam Sector: Urban Person: Male

District :	Kollam		Sector:	Urban	Person:	Male
Corrent Activity		Age group			Weekly	
usual status	15 - 24	15 & above	ŋ.r	Total	estd.(00)	Sample
11 -21, 61, 62	47	209	0	163	284	64
31	119	118	0	92	161	31
41 -51	123	313	0	244	426	14 - 100 000 000 000 000 000
11 - 72	290	641	0	499	871	104
81 & 82	26	17	0	000000000000000000000000000000000000000	unación a consecuent de la cina e face.	199
11-82	315	657	0	13	23	4
91 - 99	685	343	000000000000000000000000000000000000000	512	893	203
11-99	1000	900000000000000000000000000000000000000	0	488	850	232
per 1000 dst	184	1000	0	1000	1743	435
estd persons (00)	80000000000000000000000000000000000000	780	0	1000		
	320	1359	0	1743		
Sample Persons	77	333	0	435		

District :	Kollam		Sector:	Urban	D.	
Corrent Activity		100.00		Orpan	Person:	Female
usual status	15 04	Age gr	Wee	kly		
	15 - 24	15 & above	n.r	Total	estd (00)	
11 -21, 61, 62	0	42	0			Sample
31	33	kiikii kii ka	XXXXXXXXXXXXXXXXXXXXX	33	66	19
41 -51	*****************	90	0	72	143	38
11 - 72	0	35	0	28	56	13
	33	167	0	VIII SAA OO O	060000000000000000000000000000000000000	CONTRACTOR CONTRACTOR CONTRACTOR
81 & 82	14			132	265	70
11 - 82	48	21	0 ]	19	39	7
91 - 99		188	0	152	304	77
11-99	952	812	0	848	1700	and a supplementary of the sup
	1000	1000	0	000000000000000000000000000000000000000	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	425
per 1000 dst	147			1000	2004	502 l
estd persons (00)	30000000000000000000000000000000000000	793	0	1000		
C- L D	295	1589	0	2004		
Sample Persons	70	400				
		100	0	502	1	

District :	Kollam		0-4		·	<u> </u>
Corrent Activity			Sector:	Urban	Person:	All
usual status	15 - 24	Age gr	oup		Wee	kly
11 -21, 61, 62	25	15 & above	n.r	Total	estd.(00)	Sample
31	23 78	119	0	93	350	83
41 -51	64	103	Đ	81	305	69
11 - 72	167	163	0	128	481	117
81 & 82	20	385	0	303	1136	269
11 - 82	187	19	0	16	61	11
91 - 99	813	404	Ð	320	1197	280
11-90	1000	596	0	680	2550	657
per 1000 dst	164	1000	0	1000	3747	937
estd persons (00)		787	0	1000		2.76
Sample Persons	616	2948	0	3747		
7	147	733	0	937		

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District :	<u>Thiruvana</u>	nthapuram	Sector:	Urban	Person:	Male
Corrent Activity		Age gr	oup		Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	93	212	0	166	993	164
31	126	255	0	199	1194	201
41 -51	109	214	0	167	1001	150
11 - 72	328	681	0	532	3189	515
81 & 82	85	29	0	22	133	25
11 - 82	413	710	0	554	3323	540
91 - 99	587	290	0	446	2677	434
11 - 99	1000	1000	0	1000	6000	974
; per 1000 dst	171	780	0	1000		
estd persons (00)	1028	4680	0	6000		
Sample Persons	172	773	0	974		

District :	Thiruvana	nthapuram	Sector:	Urban	Person:	Female	
Corrent Activity		Age gr	oup		Wee	Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	93	212	0	• 166	993	164	
31	126	255	0	199	1194	201	
41 -51	109	214	0	167	1001	150	
11 - 72	328	681	0	532	3189	515	
81 & 82	85	29	0	22	133	25	
11 - 82	413	710	0	554	3323	540	
91 - 99	587	290	0	446	2677	434	
11 - 99	1000	1000	0	1000	6000	974	
per 1000 dst	171	780	0	1000			
estd persons (00)	1028	4680	0	6000			
Sample Persons	172	773	. 0	974			

District :	Thiruvana	nthapuram	Sector:	Urban	Person:	All	
Corrent Activity		Age gr	roup		Weekly		
usual status	15 - 24	15 & above ·	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	98	190	0	152	940	155	
31	128	173	0	138	855	124	
41 -51	7	18	0	14	88	15	
11 - 72	233	380	0	303	1882	294	
81 & 82	74	31	0	25	154	31	
11 - 82	307	411	0	328	2036	325	
91 - 99	693	589	0	672	4168	720	
11 - 99	1000	1000	0	1000	6204	1045	
		798	0	1000			
per 1000 dst	145	4953	0	6204			
estd persons (00)	897	<u> </u>	0	1045			
Sample Persons	160	836	<u> </u>	1047	1	L	

Table 21 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District: All Sector: Urban Parson: Male

District :	All		Sector:	Urban	Person:	Male	
Corrent Activity		Age group				Weekly	
usual status	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	47	218	0	166	6322	1504	
31	76	185	0	141	5373	1149	
41 -51	183	288	0	219	8337	1834	
11 - 72 81 & 82	305	691	0	527	20032	4487	
11-82	76	25 [	0	19	712	182	
91 - 99	381	715	Đ	545	20744	4669	
11 - 99	619	285	0	455	17286	4098	
per 1000 dst	1000	1000	0	1000	38030	8767	
A3000000000000000000000000000000000000	172	762	0	1000			
estd persons (00)	6552	28995	0	38030			
Sample Persons	1478	6637	0	8767	***************************************		

District :	All		Sector:	Urban	Person:	Camala.
Corrent Activity	_	Age gro		0.041		Female
usual status	15 - 24	15 & above			Wee	kly
11 -21, 61, 62	<del></del>		n.r	Total	estd.(00)	Sample
31	33 67	89	0	70	2943	653
41 -51	13	102	0	80	3360	687
11 - 72	114	46	0	36	1509	346
81 & 82	86	238 49	0	186	7812	1686
11 - 82	199	287	0	39	1630	360
91 - 99	801	713	0	225	9442	2046
11 - 69	1000	1000	0	<i>7</i> 75	32586	7787
per 1000 dst	155		0	1000	42028	9833
estd persons (00)	6510	781	0	1000		
Sample Persons	1476	32839	0	42028		
1 010010	14/0	7705	0	9833		

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District : Corrent Activity	Ail		Sector :	Urban	Person:	AII
	1	Age gr			LEIZOII:	All
usual status	15 - 24	15 & above			Wee	kiy
11 -21, 61, 62	40	150	1.0	Total	estd.(00)	Sample
31	71	141	0	116	9265	2157
41 -51	98		0	109	8733	1836
11 - 72	210	159   450	0	123	9846	2180
81 & 82	81	38	0	348	27843	6173
11 - 82	291	488	0	29	2343	542
91 - 99	709	512	0	3777	30186	6715
11 - 99	1000	1000	0	623	49872	11885
per 1000 dst	163	772	0	1000	80058	18600
estd persons (00)	13061	61834	0	1.000		
Sample Persons	2954	14342	0	80058		
<del></del>		14342	0	18600		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kasarago	d	Sector	: Rural	Person:	Male
Corrent Activity		Age gi	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	56	179	0	128	589	124
71, 72	74	91	Ü	65	300	43
-51	389	462	0	331	1524	213
- 72	520	732	0	525	2414	350
& <b>82</b>	20	25	0	18	83	16
- 82	539	758	0	543	2497	396
- 99	461	242	0	457	2103	351
<u>.</u> 90	1000	1000	0	1000	4600	747
td persons (00)	886	3296	0	4600		
imple Persons	149	542	0	747		

District:	Kasarago	d	Sector	: Rural	Person:	Female
Corrent Activity		Age gro	oup		Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	99	133	0	101	492	100
71, 72	43	29	0	22	108	21
l <b>-51</b> .	130	198	0	150	733	99
1 - 72	272	361	0	273	1333	220
∴1 & 82	32	8	0	6	30	8
1 - 82	305	369	0	279	1363	228
91 - 99	695	631	0	721	3521	597
11 - 99	1000	1000	Đ.	1000	4884	825
estd persons (00)	820	3697	0	4884		
Sample Persons	157	634	0	825		

District:	Kasarago	d	Sector	: Rural	Person:	All
Corrent Activity		Age gro	oup		- Wei	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	77	155	0	114	1081	224
31, 71, 72	59	58	0	43	408	64
41 -51	265	323	0	238	2257	312
11 - 72	401	536	Ð	395	3747	600
81 & 82	26	16	0	12	113	24
11 - 82	427	552	Ø	407	3860	624
91 - 99	573	448	0	593	5624	948
11-99	1000	1000	0	1000	9484	1572
	1706	6993	0	9484		
estd persons (00)		1176	0	1572		
Sample Persons	306					<u> </u>

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kannur		Sector	: Rural	Person:	Male	
Corrent Activity		Age group			Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	30	303	0	233	1209	147	
31,71,72	42	86	0	•67	345	51	
41 -51	147	302	0	233	1207	150	
11 - 72	218	691	0	532	2762	348	
81 & 82	137	34	0	26	134	15	
11-82	355	724	0	558	2896	363	
91 - 99	645	276	0	442	2292	284	
11-90	1000	1000	0	1000	5187	647	
estd persons (00)	900	3997	0	5187			
Sample Persons	119	500	9	647			

District:	Kannur		Sector	: Rural	Person:	Female
Corrent Activity		Age g	Weekly			
CWS	15 - 24				vve	екіу
		15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	62	121	0	92	535	78
31,71,72	- 6	40	0	30	177	31
41 -51 11 - 72	0	67	0	51	297	35
81 & 82	68	229	0	174	1010	144
11-82	121 189	41	0	31	1 <i>7</i> 9	21
91 - 99	811	269	0	205	1189	165
11 - 99	1000	731	0	795	4615	584
estd persons (00)		1000	0	1000	5803	749
Sample Persons	766	4416	0	5803		
	104	568	0	749		

District:	Kannur		Sector			
Corrent Activity		A		: Rural	Person:	Ali
CWS	15 - 24	Age group				ekly
<del></del>	10 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	44	· 207	0	159	<del></del>	
31, 71, 72	25	62	0	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1745	225
41 -51	79			48	522	82
11 - 72	149	179	0	137	1504	185
81 & 82	******	448	Q.	343	3771	492
11-82	130	37	0	28		
	279	485	G.	33000000000000000000000000000000000000	313	36
91 - 99	721	515	~~~~~	372	4084	528
11-99	1000	W0000000000000000000000000000000000000	0	628	6906	868
estd persons (00)		1000	0 (	1000	10990	1396
	1666	8413	0	10990		
Sample Persons	223	1068	0	***************************************		
				I396		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Wayanad	·	Sector	: Rural	Person:	Male		
Corrent Activity		Age gr	oup		We	Weekly		
cws	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
-21, 61, 62	58	239	0	168	558	112		
71, 72	26	112	()	78	258	46		
51	4.05	463	0	321	1067	136		
- 72	488	815	0	567	1883	294		
₺ & 82	42	13	0	9	30	6		
- 82	530	828	Ð	576	1913	300		
- 99	470	172	0	424	1406	218		
- 99	1000	1000	0	1000	3319	518		
id persons (00)	477	2304	0	3319				
nple Persons	88	376	0	518				

District:	Wayanad		Sector	: Rural	Person:	Female		
Corrent Activity		Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
-21, 61, 62	7	51	0	39	140	15		
71,72	56	64	0	49	174	22		
51.	107	150	0	115	410	37		
1 - 72	171	265	0	203	724	74		
1 & 82	52	36	0	27	98	12		
11-82	222	301	0	230	822	86		
91 - 99	778	699	0	770	2749	428		
11 - 99	1000	1000	0	1000	3570	514		
estd persons (00)	561	2727	0	3570				
Sample Persons	85	394	0	514				

District:	Wayanad		Sector	: Rural	Person:	All
Corrent Activity		Age gro	oup		Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
	30	137	0	101	697	127
11 -21, 61, 62	42	86	O	63	433	68
31,71,72		294	0	214	1477	173
41 -51	244	517	0	378	2607	368
11 - 72	317	3000000000000000000000000 <del>0</del>	0	19	128	18
81 & 82	47	25	0	397	2735	386
11 - 82	364	542	(2000)	603	4154	646
91 - 99	636	458	0	}	6889	1032
11 - 99	1000	1000	0	1000	0002	1004
estd persons (00)	1038	5031	0	6889		
Sample Persons	173	770	ŋ	1032		
ratiopic i Crabito						

Table 34 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kozhikod	e	Sector	: Rural	Person:	Male	
Corrent Activity		Age gr	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	22	153	0	119	1033	143	
31,71,72	43	186	0	145	1258	129	
41 -51	148	316	0	246	2134	210	
11 - 72	212	655	0	511	4425	482	
81 & 82	122	47	0	36	316	27	
11 - 82	334	702	0	547	4741	509	
91 - 99	666	298	0	453	3921	419	
11 - 99	1000	1000	0	1000	8662	928	
estd persons (00)	1807	6753	0	8662	· ************************************	•••••••	
Sample Persons	172	711	0	928			

District:	Kozhikod	ie –	Sector	: Rural	Person:	Female
Corrent Activity		Age gr	Weekly			
CWS	15 - 24	15 & above	n.r	Total		
11 -21, 61, 62	5	31	0	<del></del>	esld.(00)	Sample
31,71,72	20	333333333333333333333333333333333333333	(2000)	23	228	34
41 -51	26	46	0	35	342	42
11-72	\$3000000000000000000000000000000000000	48	0	36	355	30
81 & 82	51	125	0	95	925	106
***************************************	133	55	0	42	407	40
11 - 82	184	181	0	136	1332	146
91 - 99	816	819	0	864	8432	manakasasasasas, ka
11.90	1000	1000	0	1000	0.0000000000000000000000000000000000000	932
estd persons (00)	1597	7376	0	<u> </u>	9764	1078
Sample Persons	179	821		9764		
		021	0	1078		

District:	Kozhikod	le	Sector	: Rural	D	• • •
Corrent Activity		Age gr	~	· Nulai	Person:	All
CWS	15 - 24		oup		Wei	ekly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	14	89	0	68	1262	177
41 -51	32	113	0	87	1600	\$393339999999999999999
bxxxxxxxxxxx	91	176	0	135	000000000000000000000000000000000000000	171
11 - 72	137	379	0	290	2488	240
81 & 82	127	51	Ô		5350	588
11 - 82	264	430	***************************************	39	723	67
91 - 99	736		0	330	6073	655
11.90	1000	570	0	670	12352	1351
estd persons (00)	<u></u>	1000	0.1	1000	18425	2006
	3404	14129	0	18425		ZINO.
Sample Persons	351	1532	0	2006		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Malappur	am	Sector	: Rural	Person:	Male	
Corrent Activity		Age gi	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
-21, 61, 62	80	236	0	151	2411	258	
,71,72	93	112	0	72	1145	128	
÷ -51.	163	270	0	173	2758	272	
- 72	336	618	0	396	6314	658	
i & 82	42	1.5	0	10	15 <del>6</del>	17	
- 82	378	634	Ð	406	6470	675	
1 - 99	622	366	0	594	9464	982	
1 - 99	1000	1000	0	1000	15934	1657	
std persons (00)	2827	10210	0	15934	***************************************		
ample Persons	326	1081	0	1657			

District:	Malappur	am	Sector	: Rural	Person:	Female
Corrent Activity		Age gr	oup		We	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1 -21, 61, 62	60	70	0	50	833	116
1,71,72	11	24	()	17	287	36
1 -51	7	35	0	25	412	26
1 - 72	78	128	()	93	1533	178
81 & 82	53	31	0	22	371	32
11 - 82	131	159	Q.	115	1904	210
91 - 99	869	841	0	885	14633	1552
[] - 99	1000	1000	Ø	1000	16536	1762
estd persons (00)	2628	11942	0	16536		
Sample Persons	291	1270	0	1762		

District:	Malapput	am	Sector	: Rural	Person:	All
Corrent Activity	11.0	Age gr	oup		Weekly	
CWS	15 - 24	15 & above	ŋ,r	Total	estd.(00)	Sample
	70	146	0	100	3244	374
11 -21, 61, 62	AMARONO (COMMON) 9	63	0	44	1432	164
31, 71, 72	54	143	0	98	3171	298
41 -51	87		0	242	7847	836
11 - 72	212	354	0	16	527	49
81 & 82	47	24	0	258	8374	885
11 - 82	259	378	000000000000000000000000000000000000000	742	24097	2534
91 - 99	741	622	0		32470	3419
11 - 99	1000	1000	0	1000	72470	3417
estd persons (00)	5455	22152	0	32470		
Sample Persons	617	2351	0	3419		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Palakkad		Sector	: Rural	Person:	Male	
Corrent Activity		Age group				Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	74	253	0	184	1876	287	
31,71,72	59	84	0	61	625	113	
41 -51	310	378	0	275	2799	284	
11 - 72	443	715	0	520	5300	684	
81 & 82	46	17	0	14	141	20	
11 - 82	489	732	0	534	5441	704	
91 - 99	511	268	0	466	4744	622	
11.99	1000	1000	0	1000	10184	1326	
estd persons (00)	2023	7408	0	10184		***************************************	
Sample Persons	260	968	0	1326		gara i	

District:	Palakkad		Sector	: Rurai	Person:	Female
Corrent Activity		Age group			Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd (00)	Sample
11 -21, 61, 62	16	55	0	42	482	63
31, 71, 72	31	37	0	29	326	49
41 -51	1.8	192	0	149	1696	147
11 - 72	65	284	0	220	2505	259
81 & 82	67	39	0	30	341	بر 59
11 - 82	131	322	0	250	2846	318
91 - 99	869	678	0	750	8554	protection (1998) and the protection of the control
11 - 99	1000	1000	0	1000	11400	1109
estd persons (00)	1803	8835	0	11400	1400	1427
Sample Persons	226	1108	0	1427		
<del></del>		·····		1727		

District:	Palakkad		Sector	: Rural	_	
Corrent Activity		A 50 50		· Kurai	Person:	All
CWS	15 04	Age gr	oup	<del>_</del>	Wei	ekly
11 -21, 61, 62	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
DODOSAN ON ON ANTONIO CONTRACTOR	47	145	0	109	2358	
31,71,72	46	59	ß	44	200000000000000000000000000000000000000	350
41 -51	172	277	0.0000000000000000000000000000000000000		951	162
11 - 72	265	481	0	208	4496	431
81 & 82	56		0	362	7805	943
11 - 82	321	29 509	0	22	482	79
91 - 99	679		0	384	8287	1022
11 - 99	1000	491	0	616	13298	1731
estd persons (00)	3826	1000	0	1000	21585	2753
Sample Persons		16243	0	21585		
[	486	2076	0	2753		

able 34 R Per thousand distribution of persons by usual activity category taking also into consideration the aubsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Trichur		Sector	: Rural	Person:	Male
Corrent Activity		Age gr	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	64	225	0	167	1610	237
71, 72	81	144	0	107	1030	104
-51	207	318	0	236	2281	247
-72	353	687	0	510	4920	588
& 82	62	29	0	22	209	26
- 82	415	716	0	532	5129	614
- 99	585	284	0	468	4518	576
99	1000	1000	0	1000	9647	1190
etd persons (00)	1655	7161	0	9647		
mple Persons	194	884	0	1190		

District:	Trichur		Sector	: Rural	Person:	Female	
Corrent Activity		Age gr	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
1 -21, 61, 62	0	57	0	44	475	54	
1,71,72	24	59	0	46	488	56	
-1 -51	16	62	0	49	51.9	56	
	39	178	0	139	1482	166	
11-72	138	47	0	37	395	49	
31 & 82	177	225	0	176	1877	215	
i1 + 82	\$1000000000000000000000000000000000000	775	0	824	881.1	1134	
91 - 99	823	1000	0	1000	10688	1349	
11 - 99	1000	8343	0	10688			
estd persons (00)	1546		0	1349			
Sample Persons	184	1047		1	<u> </u>	<u> </u>	

District:	Trichur		Sector	; Rural	Person:	All
	13101141	Age gr	กมก		We	ekly
Corrent Activity				Total	estd.(00)	Sample
CWS	15 - 24	15 & above	n.r		2085	291
11 -21, 61, 62	33	134	0	103		160
31,71,72	53	98	0	75	1518	\$2000000000000000000000000000000000000
\$0000000000000000000000000000000000000	115	181	0	138	2799	303
41 -51	1	413	0	315	6402	754
11 - 72	201	39	0	30	604	75
81 & 82	99		0	345	7006	829
11 - 82	300	452	55505500000000000000000000000000000000	\$10000000000000000000000000000000000000	13329	1710
91 - 99	700	548	0	655	A	Accessors and the second
	1000	1000	0	1000	20335	2539
11 - 99		15504	0	20335		
estd persons (00)	3201		0	2539		
Sample Persons	378	1931			<u> </u>	

Table 34 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

District:	Emakula	m	Sector	: Rurai	Person:	Male		
Corrent Activity		Age group			We	Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	9	281	0	225	1651	228		
31, 71, 72	167	154	0	124	907	122		
41 -51	211	319	0	255	1871	191		
11 - 72	387	754	0	603	4428	541		
81 & 82	67	26	0	21	153	13		
11 82	454	780	0	624	4581	554		
91 - 99	546	220	0	376	2758	365		
11 90	1000	1000	0	1000	7339	919		
estd persons (00)	999	5869	0	7339				
Sample Persons	138	739	0	919				

District:	Ernakula	m	Sector	: Rural	Person:	Female
Corrent Activity		Age gr	Weekly			
CWS	15 - 24	15 & above	n,r	Total	<del></del>	- <del>-</del>
11 -21, 61, 62	53				estd.(00)	Sample
31,71,72	Oleenoma area anno anno an	84	0	67	526	67
41 -51	30	59	0	48	372	51
11-72	22	79	0	64	496	48
	105	223	0	178	1394	166
81 & 82	128	100	0	80	622	68
11 -82	233	323	0	258	2017	06966000000000000000000
91 - 99	767	677	0	742	000000000000000000000000000000000000000	234
11 - 99	1000	1000	Ω	200000000000000000000000000000000000000	5794	716
estd persons (00)	1066			1000	7811	950
Sample Persons	W. C.	6252	0	7811		
[	122	759	0	950		

District:	Ernakula	m	Sector	: Rural		
Corrent Activity		Ano as		Nuiai	Person:	All
CWS	15 - 24	Age group			Weekly	
11 -21, 61, 62	·	15 & above	n.r	Total	estd.(00)	Sample
ECONOMICO CONTRACTOR C	32	180	0	144	2177	
31, 71, 72	96	105	n	000000000000000000000000000000000000000	000000000000000000000000000000000000000	295
41 -51	113	195		84	1279	173
11 - 72	241	300000000000000000000000000000000000000	0	156	2367	239
81 & 82	***********	480	0	384	5822	707
MONORCO CONTRACTOR CON	99	64	0	51	775	-washessood-reffficie
11 - 82	340	544	0	MINISTERNATION OF THE PARTY OF	18882088070000000000	81
91 - 99	660	456		435	6597	788
11 - 99	1000	800000000000000000000000000000000000000	0	565	8552	1081
oetd parcona (00)		1000	0	1000	15150	1869
estd persons (00)	2065	12121	0	15150		1009
Sample Persons	260	1498	n	Parameter and the second		
			0	1869 (		

de 34 R Per thousand distribution of persons by usual activity category taking also into consideration the saidiary economic status of persons categorized 'not working' in the principal status for each age group.

_	District:	ldukki		Sector	: Rural	Person:	Male		
	rrent Activity		Age group				Weekly		
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
	1, 61, 62	20	260	0	199	1084	143		
	.72	63	166	0	127	690	92		
	ĺ	221	329	0	252	1370	116		
	'2	304	755	0	578	3143	351		
i	82	8	20	0	15	83	6		
	2	313	775	0	593	3226	357		
	9	687	225	0	407	2213	237		
	9	1000	1000	0	1000	5439	594		
ſ.	persons (00)	660	4163	0	5439				
	ale Persons	86	470	0	594				

District:	ldukki		Sector	: Rural	Person:	Female		
Corrent Activity		Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
21, 61, 62	140	21.7	0	167	912	117		
71,72	64	75	0	58	316	43		
51	53	152	0	117	638	45		
72	257	444	0	342	1866	205		
& 82	296	58	0	44	242	13		
-82	553	502	0	387	2108	218		
91 <b>- 99</b>	447	498	0	613	3342	404		
1:-99	1000	1000	0	1000	5449	622		
estd persons (00)	651	4201	0	5149				
Sample Persons	84	487	0	622				

District:	ldukki		Sector	: Rural	Person:	All
	I GUNN	Age gro	oup		Wee	ekly
Corrent Activity	15 - 24	15 & above	n.r	Total	_ estd.(00)	Sample
CWS		239	0	183	1996	260
11 -21, 61, 62	80	120	Û	92	1006	135
31,71,72	64	240	0	184	2008	161
41 -51	138	500	0	460	5009	556
11-72	281	39	0	30	324	19
81 & 82	151		Ö	490	5334	573
11 - 82	432	638	0	510	5555	641
91 - 99	568	362	0	1000	10888	1216
11 - 99	1000	1000		10888		
estd persons (00)	1311	8364	0			
Sample Persons	170	957	0	1216		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kottayam		Sector	: Rural	Person:	Male	
Corrent Activity		Age group			Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	12	348	0	274	2087	250	
31, 71, 72	64	109	0	86	652	96	
41 -51	110	273	0	215	1635	177	
11 - 72	186	730	0	574	4375	523	
81 & 82	47	23	0	18	138	16	
11 - 82	233	753	0	592	4512	539	
91 - 99	767	247	0	408	3105	386	
11-99	1000	1000	0	1000	7617	925	
estd persons (00)	1053	5993	0	7617		***************************************	
Sample Persons	134	<b>73</b> 3	. 0	925			

District:	Kottayam	<u> </u>	Sector	: Rural	Person:	Female
Corrent Activity		Age group			Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	7	190	0	149	1220	128
31, 71, 72 41 -51	71	45	0	35	287	51
11-72	77	49	0	39	317	31
81 & 82	182	284	0	223	1824	210
11 - 82	259	74 358	0	58	473	51
91 - 99	741	642	0	280	2297	261
11 - 99	1000	1000	ñ	720 1000	5892	721
estd persons (00)	991	6417	0	8189	8189	982
Sample Persons	116	777	0	982		

District:	Kottayam		Sector	. D	_	
Corrent Activity				: Rural	Person:	All
CWS	15 - 24	Age gr	oup	r—	Wee	ekly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	10	267	0	209	3308	378
41 -51	67	76	0	59	939	147
11 - 72	57   134	157	0	123	1952	208
81 & 82	112	499	0	392	6198	733
11-82	246	49	0	39	610	67
91 - 99	754	549	0	431	6809	800
11-99	1000	451	0	569	8997	1107
estd persons (00)	2044	1000	0	1000	15806	1907
Sample Persons	***************************************	12410	0	15806		
	250	1510	0	1907		

Table 34 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Alappuzha	3	Sector	: Rural	Person:	Male	
Corrent Activity		Age group			Weekly		
cws	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
-21, 61, 62	7	222	0	163	1110	127	
71, 72	75	102	0	75	509	54	
-51	231	347	0	255	1738	163	
72	313	670	0	493	3357	344	
& 82	119	58	0	43	290	27	
- 82	431	728	0	536	3647	371	
·i - 99	569	272	0	464	3161	317	
- 99	1000	1000	Û	1000	6807	688	
td persons (00)	941	5009	0	6807			
mple Persons	91	514	0	688			

District:	Alappuzha	3	Sector	: Rural	Person:	Female	
Corrent Activity		Age gro	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
1-21, 61, 62	15	113	0	92	687	73	
71,72	113	66	0	54	403	42	
ì -51.	48	92	0	75	558	53	
-72	176	271	0	220	1648	168	
∴1 & 82	74	58	0	48	355	50	
11-82	250	329	0	268	2003	218	
91 - 99	750	671	0	732	5472	575	
11.99	1000	1000	0	1000	7476	793	
	890	6076	0	7476			
estd persons (00) Sample Persons	101	644	0	793			

District:	Alappuzh	a	Sector	: Rural	Person:	All
	7 Happen	Age gro	ap		Wee	ekly
Corrent Activity	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
CWS		162	0	126	1798	200
11 -21, 61, 62	11	102 82	9	64	912	96
31,71,72	94		0	161	2295	216
41 -51	142	207			5005	512
11 - 72	246	451	0	350	645	77
81 & 82	97	58	0	45		589
11 - 82	343	509	Ð	396	5650	\$5550000000000000000000000000000000000
91 - 99	657	491	0	604	8633	892
	1000	1000	0	1000	14283	1481
11 - 99		11085	0	14283		
estd persons (00)	1831	1158	Ø	1481		
Sample Persons	192	1120 ;			<u>.</u>	<u></u>

Table 34 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Pathanar	nthitta	Sector	: Rural	Person:	Male
Corrent Activity		Age gr	oup		We	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	13	257	0	205	917	101
31,71,72	10	93	0	75	334	48
41 -51	184	336	0	269	1200	128
11 - 72	207	686	0	549	2452	277
81 & 82	38	12	0	10	43	5
11 - 82 91 - 99	245	698	0	559	2494	282
91 - 99 11 - 99	755	302	0	441	1972	252
	1000	1000	0	1000	4466	534
estd persons (00)	651	3572	0	4466		·
Sample Persons	72	416	0	534		

District:	Pathanar	nthitta	Sector	: Rural	D	
Corrent Activity		<del></del>	<del></del>	· Nurai	Person:	Female
CWS	35 04	Age gr			We	ekiy
	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	86	0	69	354	
31, 71, 72	66	45	O.	35	000000000000000000000000000000000000000	38
41 -51	74	109	***************************************	venweereesee	182	32
11 72	140	20000000000000000000000000000000000000	0	87	446	40
81 & 82		240	0	191	983	110
11-82	142	21	0	17	87	9
	282	261	ß	208	980 9300 9300 9300 9300 9300	383839449988999999
91 - 99	71.8	739	0		1070	119
11 - 99	1000	1000	8000000000000000000	792	4082	496 [
estd persons (00)	***************************************		0	1000	5151	615
	452	4090	0	5151		
Sample Persons	57	497	n	615		300000000000000000000000000000000000000
				010		

Corrent Activity         Age group         Nural         Person: All           CWS         15 - 24         15 & above         n.r         Total         estd.(00)         Sample           11 - 21, 61, 62         8         166         0         132         1271         139           31, 71, 72         33         67         0         54         516         80           41 - 51         139         215         0         171         1647         168	District:	Pathanai	nthitta	Sector			
CWS         15 - 24         15 & above         n.r         Total         estd.(00)         Sample           11 - 21, 61, 62         8         166         0         132         1271         139           31, 71, 72         33         67         0         54         516         80           41 - 51         139         215         0         171         1647         168           11 - 72         180         140         160         171         1647         168	Corrent Activity		·		: Rural	Person:	Ali
11 -21, 61, 62         8         166         0         132         1271         139           31, 71, 72         33         67         0         54         516         80           41 -51         139         215         0         171         1647         168           11 -72         180         140         160         171         1647         168		15 24		roup		Wee	eklv
31,71,72     33     67     0     54     516     80       41-51     139     215     0     171     1647     168       11,72     180     160     160     171     1647     168	11 -21 .61 .62		15 & above	n.r	Total		_ <del>_</del>
41 -51         139         215         0         54         516         80           11 72         180         140         0         171         1647         168		200000000000000000000000000000000000000	166	0	132		
11-72 180 215 0 171 1647 168		33	67	()	75500000000000000000000000000000000000	668466000000000000000000000000000000000	000000000000000000000000000000000000000
180 1647 168	***************************************	139	215	n			80
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		180	448	0	900000000000000000000000000000000000000	3335555555555555555	168
81 & 82 80 17 9 354 3434 387	000000000000000000000000000000000000000	80		~~~~~~~~ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>		3434	387
11 82 260 427 13 130 14	11-82	260	(10000000000000000000000000000000000000	\$8000000000000 <del></del>	13	130	14
91 - 99 740 403 41 371 3564 404	91 - 99				371	3564	401
11-99 4000 0 629 6053 740	11-99	teeseeseeseeseeseeseeseeseeseeseeseesees	(1000000000000000000000000000000000000	0	629	6053	
estd persons (00) 1100 9617 1110	estd persons (00)			0	1000	Secretarian .	100000000000000000000000000000000000000
2002 0 9617			7662	0	9617		1149
24.11(p)e Persons   129   913   0   1149		120	913	n	***************************************		

de 34 R Per thousand distribution of persons by usual activity category taking also into consideration the baildiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kollam		Sector	: Rural	Person:	Male	
rrent Activity		Age gr	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
1, 61, 62	29	188	0	147	1.285	166	
72	62	68	0	<b>5</b> 3	463	63	
1	93	373	0	291	2549	272	
72	184	629	0	491	4297	501	
82	122	47	0	38	330	36	
÷2	306	677	0	529	4627	537	
)9	694	323	0	471	4119	509	
99	1000	1000	0	1000	8746	1046	
persons (00)	1372	6830	0	8746			
ple Persons	180	816	0	1046			

District:	Kollam		Sector	: Rural	Person:	Female	
Corrent Activity		Age gro	oup		We	Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
21, 61, 62	23	62	0	50	488	5 <b>0</b>	
71, 72	16	74	0	59	582	71	
-51	11	64	0	52	507	56	
72	51	200	0	161	1577	177	
& 82	120	65	0	53	514	47	
-82	171	265	0	214	2091	224	
- 99	829	735	0	786	7694	929	
7 - 99	1000	1000	0	1000	9785	1153	
estd persons (00)	1315	7892	0	9785			
Sample Persons	176	938	0	1153		<u> </u>	

District:	Kollam		Sector	: Rural	Person:	All
	Kullalii	Age gro	מטר		Wee	ekly
Corrent Activity	45 04	15 & above	n.r	Total	estd.(00)	Sample
CWS	15 - 24	120		96	1773	216
11 -21, 61, 62	26	1	0	50	1045	134
31,71,72	39	71	0	165	3057	328
41 -51	53	208	- 	317	5874	678
11 - 72	118	300	0	46	844	83
81 & 82	121	57	0		6718	761
11 - 82	240	456	0	363	\$256050000000000000000000000000000000000	1438
91 - 99	760	544	0	637	11813	2199
11 - 99	1000	1000	0	1000	18531	2135
estd persons (00)	2687	14722	0	18531		
**************************************	356	1754	0	2199		
Sample Persons	ാര			110,1111,1111,1111,1111,1111,1111		

Table 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Thiruvan	anthapuram	Sector	: Rural	Person:	Male
Corrent Activity		Age gr	roup		T	ekly
CWS	15 - 24	15 & above	n,r	Total	estd.(00)	Sample
11 -21, 61, 62	19	139	0	104	993	119
31,71,72	48	127	0	95	905	132
41 -51	316	460	0	345	3286	332
11 - 72 81 & 82	383	725	0	544	5185	583
11-82	88	30	0	23	215	33
91 - 99	471	755	0	567	5400	616
11-99	529 1000	245	0	433	4126	531
estd persons (00)	1445	1000	0	1000	9526	1147
Sample Persons	184	7142	0	9526		
	104	861	0	1147		

District:	Thiruvan	anthapuram	Sector	: Rural	Danasas	<b>-</b> .
Corrent Activity		Age gr		· (Caral	Person:	Female
CWS	15 - 24		oup		We	ekly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
ECOCOCCO CONTRACTOR CO	15	86	0	67	728	79
31, 71, 72	45	66	0	51	000000000000000000000000000000000000000	190600000000000000000000000000000000000
41 -51	29	87	0	s-cocostonate/2000000000000000000000000000000000000	558	71
11 - 72	89	***************************************	***************************************	68	738	63
81 & 82	96	239	0	187	2024	213
11-82	185	38	0	30	323	38
91 - 99	*********	278	0	216	2348	251
11.49	815	722	0	784	8500	contraction and the second
	1000	1000	0	1000	\$5505500000000000000000000000000000000	1034
estd persons (00)	1614	8453			10848	1285
Sample Persons	196		0	10848		
		1005	0	1285		

District:	Thiruvan	anthapuram	Cast	_		-
Corrent Activity			Sector	: Rural	Person:	Ail
CWS	15 - 24	Age gi	oup		We	ekly
11 -21, 61, 62	17	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	47	110	0	84	1721	198
41 -51	***********	94	0	72	1463	099900000000000000000000000000000000000
11 - 72	164	258	0	198	4024	203
81 & 82	228	462	0	354	05000000000000000000000000000000000000	395
11-82	92	35	0		7209	796
91 - 99	320	497	g g	26	538	71
barrara and a second	680	503	0	380	7747	867
11.99	1000	1000	\$1000000000000000000000000000000000000	620	12627	1565
estd persons (00)	3059	15595	0	1000	20374	2432
Sample Persons	380	***************************************	0	20374		
		1866	0	2432		

sible 34 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	All		Sector	: Rural	Person:	Male	
Corrent Activity		Age gr	oup		We	Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
21, 61, 62	42	231	0	171	18414	2442	
71, 72	69	118	0	88	9421	1221	
-51	213	344	0	255	27419	2891	
72	323	693	0	514	55254	6554	
<b>&amp; 82</b>	71	29	. 0	22	2319	263	
- 82	394	722	0	536	57573	6817	
- 99	606	278	0	464	49899	6049	
99	1000	1000	0	1000	107472	12866	
d persons (00)	17695	79709	0	107472			
nple Persons	2193	9611	0	12866			

District:	All		Sector	: Rural	Person:	Female		
Corrent Activity		Age gr	oup		We	Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
-21, 61, 62	33	89	0	69	8102	1012		
71, 72	36	51	0	39	4602	618		
51	29	90	0	69	8123	766		
-72	97	230	0	177	20827	2396		
1 & 82	107	49	0	38	4437	497		
1 + 82	204	278	0	215	25264	2893		
91 - 99	796	722	0	785	92091	11211		
11 - 99	1000	1000	0	100	117355	14104		
estd persons (00)	16699	90717	0	117355				
Sample Persons	2078	10949	Ð	14104				

District:	All		Sector	: Rural	Person:	All
Corrent Activity	<u> </u>	Age gro	up		We	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
	38	156	0	118	26516	3454
11 -21, 61, 62		82	0	62	14023	1839
31,71,72	53	(C)	0	158	35542	3657
41 -51	123	209	0	338	76081	8950
11 - 72	213	446		0.0000000000000000000000000000000000000	6756	760
81 & 82	88	40	0	30	}~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
11+82	302	486	0	368	82837	9710
91 - 99	698	514	0	632	141990	17260
11 - 99	1000	1000	0	1000	224827	26970
	34394	170425	0	224827		
estd persons (00)		20560	0	26970		
Sample Persons	4271				3	,t

Table 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kasarago	d	Sector	Urban	Person:	Male		
Current Activity		Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	10	174	0	126	88	42		
31, 71, 72	77	133	0	96	67	27		
41 -51	237	358	0	259	180	81		
11 72	324	665	0	481	335	150		
81 & 82	112	37	0	27	19	8		
11 - 82	436	702	0	508	354	158		
91 - 99	564	298	0	492	343	142		
11 - 99	1000	1000	0	1000	697	300		
estd persons (00)	108	503	0	697	***************************************	***************************************		
Sample Persons	51	226	0	300				

Kasaragoo	<u> </u>	Sector	Urban	Person:	Female
	Age gro	oup		Weekly	
15 - 24	15 & above	n.r	Total		Sample
7	80	0		· · · · · · · · · · · · · · · · · · ·	24
33	39	0	000000000000000000000000000000000000000	200000000000000000000000000000000000000	15
36	95	0	hvv-198000000000000000000000000000000000000	64400004000000000000000000000000000000	28
76	214	0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	67
78	24	0		******************************	6
155	238	0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	73
845	762	0	****************	000000000000000000000000000000000000000	283
1000	1000	Q.	250525500000000000000000000000000000000	000500000000000000000000000000000000000	356
141	621	0		0.0	100
59	274	0	356		
	15 - 24 7 33 3 36 76 78 155 845 1000 141	15 - 24     15 & above       7     80       33     39       36     95       76     214       78     24       155     238       845     762       1000     1000       141     621	Age group           15 - 24         15 & above         n.r           7         80         0           33         39         0           36         95         0           76         214         0           78         24         0           155         238         0           845         762         0           1000         1000         3           141         621         0	Age grup   15 - 24   15 & above   n.r   Total	Age group   West   15 - 24   15 & above   n.r   Total   estd.(00)     7

District:	Kasarago	od	Sector	Urban	Da	
Current Activity		Age gr		OLDGII	Person:	All
CWS	15 - 24		ogp		We	ekly
		15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	9	122	0	91	<del></del>	
31,71,72	52	81	0	\$28.000.000 personer.	138	66
41 -51	123			60	91	42
11-72	\$55000000000000000000000000000000000000	213	0	158	239	109
	184	416	0	309	469	165000000000000000000000000000000000000
81 & 82	93	30	0		******************************	217
11 + 82	277	446	200000000000000000000000000000000000000	22	34	14
91 - 99	******		0	332	502	231
11 99	723	554	0	668	1013	***************
	1000	1000	0	800000000000000000000000000000000000000	000000000000000000000000000000000000000	425
estd persons (00)	250	1125		1000	1515	656
Sample Persons	***************************************	33 33 33 33 33 33 33 33 33 33 33 33 33	0	1515		
	110	500	0	656		

the 34 U Per thousand distribution of persons by usual activity category taking also into consideration the beidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kannur		Sector	Urban	Person:	Male
arrent Activity		Age gr	oup		Wei	ekly
CWS	15 - 24	15 & above	п.г	Total	estd.(00)	Sample
1, 6 <b>1, 62</b>	76	230	0	175	748	204
1,72	36	140	0	107	455	141
:1	180	279	0	212	906	226
72	292	650	0	494	2108	571
: 82	148	50	0	38	164	53
32	440	700	0	533	2272	624
99	560	300	0	467	1992	566
99	1000	1000	0	1000	4264	1190
persons (00)	788	3245	0	4264		
ple Persons	210	890	Ü	1190		

District:	Kannur		Sector	Urban	Person:	Female
Surrent Activity		Age gr	oup		We	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
21, 61, 62	15	61	0	50	262	68
71,72	55	64	0	52	270	73
·51	5	41	0	33	173	41
72	75	166	0	135	705	182
& 82	55	31	0	25	130	45
- 82	130	197	0	160	835	227
91 <b>- 99</b>	870	803	0	840	4381	1252
11 - 99	1000	1000	0	1000	5215	1479
estd persons (00)	916	4205	0	5215		
Sample Persons	250	1181	0	1479		

District:	Kannur		Sector	Urban	Person:	All
Current Activity		Age gre	oup		We	ekly
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	43	135	0	106	1.009	272
31, 71, 72	46	97	θ	76	724	214
41 -51	86	145	0	114	1079	267
11 - 72	175	377	Ü	297	2813	753
Processor (100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 1		39	0	31	294	98
81 & 82	98	416	0	328	3106	851
11-82	274	584	0	672	6373	1818
91 - 99	726		0	1000	9479	2669
11 - 99	1000	1000	<u> </u>	9479		
estd persons (00)	1704	7450	0			
Sample Persons	460	2071	0	2669		

District:	Wayanad		Sector	Urban	Person:	Male		
Current Activity		Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	43	257	0	173	28	28		
31,71,72	0	185	0	125	20	19		
41 -51	196	295	0	199	32	55		
11 - 72	239	738	0	497	79	102		
81 & 82	0	0	0	0	0	0		
11 - 82	239	738	0	497	79	102		
91 - 99	761	262	0	503	80	90		
11.99	1000	1000	0	1000	160	192		
estd persons (00)	18	108	0	160		200000000000000000000000000000000000000		
Sample Persons	24	136	0	192				

Wayanad		Sector	Urhan	Porcon:	Famala
	Age or				Female
45 04			<del></del>	vve	экіу
10 - 24	15 & above	n.r	Total	estd.(00)	Sample
0	39	0	27	<del></del>	3
0	96	0	 66	000000000000000000000000000000000000000	11
mana	97	0	66	11	19
**********	~~~	0	159	27	33
838888888888888888888888888888888888888	888888888888888	**************************************	41	7	3
801	~~~~		************	34	36
1000	1000	***************************************	*****************	000000000000000000000000000000000000000	1 <i>7</i> 7
26	116			169	213
37	153	0	213		
	15 - 24 0 0 18 18 181 199 801 1000 26	Age gr 15 - 24	Age group   15 - 24   15 & above   n,r	Age group  15 - 24	Age group         Week           15-24         15 & above         n.r         Total         estd.(00)           0         39         0         27         5           0         96         0         66         11           18         97         0         66         11           18         232         0         159         27           181         59         0         41         7           199         291         0         199         34           801         709         0         801         136           1000         1000         0         1000         169           26         116         0         169

District:	Wayanad		Sector	B.L.		
Current Activity				Urban	Person:	All
CWS	15 - 24	Age gr	oup		Wed	ekly
11 -21, 61, 62	<del></del>	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	18	144	0	98	32	31
	0	139	0	94	31	000000000000000000000000000000000000000
41 -51	90	192	0	131		30
11 - 72	108	475	n	Machine Commence of the Commen	43	74
81 & 82	107	31	***************************************	323	106	135
11 - 82	215	(00000000000000000000000000000000000000	0	21	7	3
91 - 99	785	506	0	344	113	138
11-99	***************************************	494	0	656	216	cccccccc/wass000000000000
<del></del>	1000	1000	0	1000	329	267
estd persons (00)	44	223	0		329	405
Sample Persons	61	289		329	000000000000000000000000000000000000000	
	*****************		0 (	405		

able 34 U Per thousand distribution of persons by usual activity category taking also into consideration the absidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kozhikode		Sector	Urban	Person:	Male
Jurrent Activity	Age group				Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1, 61, 62	19	173	0	126	668	172
i, 72	49	107	0	78	415	120
51	325	398	0	289	1540	366
72	393	679	Ð	493	2623	658
: 82	55	29	0	21	113	23
32	448	708	0	514	2736	- 68
99	552	292	0	486	2588	668
59	1000	1000	0	1000	5325	1349
persons (00)	1148	3865	0	5325		
ple Persons	265	980	0	1349		

District:	Kozhikod	le	Sector	Urban	Person:	Female
urrent Activity		Age gr	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1, 61, 62	2	18	0	13	79	20
1,72	21	38	0	28	168	55
51	10	32	0	24	142	35
72	33	87	0	65	389	710
- 82	96	. 50	0	38	225	60
52	129	137	0	103	614	170
- 99	871	863	0	897	5333	1381
99	1000	1000	0	1000	5947	1551
end persons (00)	1098	4483	0	5947		
Sample Persons	264	1171	0	1551		

District:	Kozhikod	e	Sector	Urban	Person:	All	
Current Activity		Age gr	oup		Weekly		
cws	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	11	89	0	66	747	192	
31,71,72	36	70	θ	52	583	175	
41 -51	171	201	0	149	1682	401	
11 - 72	218	361	0	267	3012	768	
81 & 82	75	41	0	30	338	83	
11-82	292	401	Ð	207	3350	851	
91 - 99	708	599	0	703	7921	2049	
11-99	1000	1000	Ø	1000	11272	2900	
		8349	0	11272			
estd persons (00)	2246		o	2900			
Sample Persons	529	2151			<u> </u>		

Table 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Malappu	ram	Sector	Urban	Person:	Male
Current Activity		Age gro			<del></del>	ekiy
CWS	15 - 24	15 & above		Total		<del></del>
11 -21, 61, 62	92			Total	estd.(00)	Sample
31,71,72	200000000000000000000000000000000000000	276	0	182	293	80
41 -51	117	156	0	103	166	200045000000000000
11 -72	114	240	0	159	256	5. 97
81 & 82	323	672	0	444	715	200 yearings of
MODESCORE CARROLL CONTROL CONT	27	11	0	8	reservaciones and a construction of the constr	<b>2</b> 3
11 - 82	350	684	0	8694900000000000000000	12	
91 - 99	650		.co.co.co.co.co.co.co.fc	452	727	24(
11-90	1000	316	0	548	881	299
estd persons (00)		1000	0	1000	1608	<b>5</b> 39
Sample Persons	307	1063	0	1608		J()
endicterious	105	357	0			
			······························	539		进步过去

District: Current Activity	Malappui		Sector	Urban	Person:	Female
CWS	45 04	Age gi	roup		Wee	
11 -21, 61, 62	15 - 24	15 & above	n.r	Total	estd.(00)	<del></del>
31,71,72	5	44	0	32	56	Sample
41 -51	9	46	0	34	59	19
11 - 72	35	23	0	17		18
81 & 82	49	112	0	83	30	1(
11-82	44	19	0	14	145	47
91 - 99	93	131	0	97	24	12
11-99	907	869	0	903	169	59
estd persons (00)	1000	1000	0	1000	1586	519
pample Persons	342	1295	0	1755	1755	578
	109	419	0	578		

				1		
District:	Malappur	am				<u> </u>
Current Activity	T	<del></del>	Sector	Urban	Person:	All
CWS	15 - 24	Age gr	oup			
11 -21, 61, 62		15 & above	n.r	Total		ekly
31,71,72	46	148	0		estd.(00)	Sample
41 -51	60	95	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	95	321	105
11-72	72	121	0	63	213	70
81 & 82	178	365	0	91	306	107
11-82	36	15	0	249	840	282
	214	380	0	9	29	17
91 - 99	786	620	0	257	869	299
11 - 99	1000	1000	0	743	2509	818
estd persons (00)	658		0	1000	3378	\$5555000000000000000000000000000000000
Sample Persons	3.722.722.22.22.22.22.22.22.22.22.22.22.2	2365	0	3378		1117
	214	776	0		X	_ X
			<u></u>	1117	x [	•

p===	District:	Palakkad		Sector	Urban	Person:	Male	
	arrent Activity		Age group				Weekly	
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
1	, 61, 62	1	211	0	161	261	75	
Š	72	48	167	0	127	206	61	
4	1. -0.0000000000000000000000000000000000	309	304	0	232	3 <b>7</b> 5	72	
	2	358	681	0	521	841	208	
8	32	30	20	0	16	25	8	
	;2	389	702	0	536	866	216	
9	19	611	298	0	464	749	209	
	9	1000	1000	0	1000	1616	425	
6	ಾersons (00)	366	1234	0	1616			
	le Persons	83	329	0	425			

District:	Palakkad		Sector	Urban	Person:	Female
arrent Activity		Age gro	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1, 61, 62	0	28	0	22	36	11
1,72	75	84	0	65	108	31
· 1	65	83	0	64	107	23
72	140	195	0	151	251	65
82	92	33	0	25	42	14
3 32	232	227	0	176	293	79
91 - 99	768	773	0	824	1372	357
1 -99	1000	1000	0	1000	1665	436
estd persons (00)	258	1290	0	1665		
Sample Persons	61	343	0	436		

District:	Palakkad		Sector	Urban	Person:	Ail
Current Activity		Age gro	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	1	118	0	91	297	86
31,71,72	59	124	0	96	314	92
41 -51	208	191	. 0	147	482	95
11 - 72	268	433	0	333	1093	273
81 & 82	56	27	0	20	67	22
11 - 82	324	459	0	354	1160	295
91 - 99	676	541	0	646	2121	566
11 - 99	1000	1000	0	1000	3281	861
estd persons (00)	625	2525	0	3281		
Sample Persons	141	672	0	861		

Table 34 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Trichur		Sector	Urban	Person:	Male		
Current Activity		Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	13	262	0	197	666	164		
31,71,72	72	167	0	125	424	104		
41 -51	170	223	0	168	56 <i>7</i>	139		
11 - 72	254	652	0	490	1658	407		
81 & 82	11.5	33	0	25	85	20		
11-82	369	685	0	515	1743	427		
91 - 99	631	315	0	485	1641	402		
11.90	1000	1000	0	1000	3384	829		
estd persons (00)	519	2544	0	3384		<del></del>		
Sample Persons	122	625	0	829				

District:	Trichur		Sector	Urban	Person:	Female
Current Activity		Age gr		0.00.1		
CWS	15 - 24	15 & above				ekly
		13 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	16	43	0	35	139	33
31,71,72	69	120	0	97	383	81
41 -51 11 -72	4	42	0	34	135	27
81 & 82	90	205	0	166	657	141
11-82	85	32	0	26	104	32
91 - 99	175	237	0	193	761	173
11-99	825	763	0	807	3191	764
estd persons (00)	1000	1000	0	1000	3952	937
Sample Persons	592	3207	0	3952		A 100 (100 (100 (100 (100 (100 (100 (100
ommple + e150/05	128	764	0	937		

District:	Trichur		Sector	Cfut	_	
Current Activity		A		Urban	Person:	All
CWS	15 - 24	Age gr	roup		We	ekly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
DOMOGRAM AND	15	140	0	110	805	
31,71,72	70	140	9	110	884888888888888888888	197
41 -51	82	122	0	000000000000000000000000000000000000000	808	185
11 - 72	167	403	***************************************	96	703	166
81 & 82	99		0	316	2315	548
11 - 82	266	33	0	26	189	52
91 - 99		435	0	341	2504	600
11 - 99	734	565	0	659	4832	www.coooooooooo
	1000	1000	g	1000	666666333333	1166
estd persons (00)	1111	5750	0		7336	1766
Sample Persons	250	1389	***************************************	7336		
		1004	0	1766		

able 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Ernakulan	1	Sector	Urban	Person:	Male
Current Activity		Age gro	oup		Weekly	
cws	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
21, 61, 62	44	215	0	170	1467	237
71, 72	86	253	0	201	1732	219
-51	126	262	0	208	1 <i>7</i> 88	218
72	256	730	0	579	4987	674
% 82	43	18	0	15	126	23
82	299	748	0	594	5113	697
. 99	701	252	0	406	3494	482
99	1000	1000	0	1000	8607	1179
l persons (00)	1282	6835	0	8607		
aple Persons	174	939	0	1179		

District:	Ernakular	m	Sector	Urban	Person:	Female	
Current Activity		Age gr	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
-21, 61, 62	20	64	0	49	454	73	
71, 72	78	125	0	95	889	121	
-51	14	55	0	42	392	61	
- 72	112	244	, O	186	1735	255	
& 82	101	98	0	74	694	99	
- 82	213	342	0	260	2429	354	
i <b>- 9</b> 9	<i>7</i> 87	658	0	740	6907	933	
.1 - 99	1000	1000	0	1000	9336	1287	
estd persons (00)	1343	7098	0	9336			
Sample Persons	175	1008	0	1287			

District:	Ernakular	n	Sector	Urban	Person:	All	
Current Activity	Age group				Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	32	138	0	107	1921	310	
31,71,72	82	188	0	146	2621	340	
41 -51	69	156	0	122	2180	279	
11-72	182	482	0	375	6722	929	
81 & 82	73	59	0	46	820	122	
11 - 82	255	541	0	420	7542	1051	
91 - 99	745	459	0	580	10401	1415	
11-99	1000	1000	Ð	1000	17943	2466	
	2625	13933	0	17943			
estd persons (00)	******************************	1947	0	2466			
Sample Persons	349				***************************************		

Table 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

B1 / C /					_	J F.
District:	ldukki		Sector	Urban	Person:	Male
Current Activity		Age gr	อบอ		Wee	—
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	236	0	170	41	
31,71,72	25	290	0	209	54	31 42
41 -51	5 <i>7</i>	153	0	110	28	74 19
11 - 72	82	678	0	488	126	92
81 & 82	125	46	0	33	9	
11-82	206	724	0	521	135	97
91 - 99 11 - 99	794	276	0	479	124	86
	1000	1000	0	1000	258	183
estd persons (00)	37	186	0	258		1000
Sample Persons	27	134	0	183		

District:	ldukki	•	Sector	Urban	_	
Current Activity		Ago		Orban	Person:	Female
CWS	15 - 24	Age gi	т———		Wee	ekly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
DOCOCCOCOCONA ANDRANGO A PROPERTIDA DE LA COLORA DEL COLORA DE LA COLORA DEL COLORA DE LA COLORA DEL LA COLORA DEL COLORA DEL COLORA DE LA COLORA DEL COLORA DE LA COLORA DEL COLORA DE LA COLORA DEL COLO	286	234	0	168	44	
31, 71, 72 41 -51	0	135	0	97	25	34 14
11 - 72	0 286	6 375	0	5	1	1
81 & 82	128	2/3 80	0	270	71	49
11-82	414	455	0	58   327	15	10
91 - 99 11 - 99	586	545	0	673	86 177	59
estd persons (00)	1000	1000	0	1000	263	132   191
Sample Persons	18	189	0	263		
		142	0	191		

District:	ldukki		٥. ،			
Current Activity		A	Sector	Urban	Person:	All
CWS	15 - 24	Age gr 15 & above			Wee	ekly
11 -21, 61, 62	93		n,r	Total	estd.(00)	Sample
31,71,72	17	235 211	0	169	88	65
41 -51	38	-11 79	0	152	79	56
11 - 72	148	525	0	57	30	20
81 & 82	126	63	0	378	197	141
11 - 82	274	588	0	45	24	15
91 - 99	726	412	0	424	221	156
11 - 99	1000	1000	0	576	301	218
estd persons (00)	55	376	0	1000	521	374
Sample Persons	46	276	0	521		
			0	374		

able 34 U Per thousand distribution of persons by usual activity category taking also into consideration the absidiary economic status of persons categorized 'not working' in the principal status for each age group.

			•				
District:	Kottayam		Sector	Urban	Person:	Male	
Ourrent Activity	_	Age gro	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
21, 61, 62	0	244	0	195	229	54	
71,72	91	165	0	132	155	32	
51	6	221	0	177	208	61	
72	98	631	Ð	543	592	147	
₹ 82	154	39	0	31	36	8	
11 - 82	252	569	0	534	629	155	
⊕ <b>- 99</b>	748	331	0	466	549	136	
- 99	1000	1000	0	1000	1178	291	
persons (00)	205	939	0	1178			
iple Persons	50	233	0	291			

District:	Kottayam		Sector	Urban	Person:	Female
Current Activity		Age gr	roup		Weekly	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	0	74	0	61	71	13
71, 72	0	108	0	90	105	19
-51	0	18	0	15	1.8	6
72	0	200	0	166	194	38
& 82	132	64	0	53	62	13
- 82	132	264	0	219	256	51
: - 99	868	736	0	781	91.5	222
1.299	1000	1000	0	1000	1171	273
estd persons (00)	72	970	0	1171		
cample Persons	18	226	0	273		

District:	Kottayam		Sector	Urban	Person:	All
Current Activity		Age gr	Weekly			
CWS	15 - 24	15 & above	ก.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	157	0	128	301	67
31, 71, 72	68	136	()	111	261	51
41 -51	5	118	0	96	226	67
11 - 72	72	412	0	335	787	185
81 & 82	149	51	0	42	98	21
11 - 82	221	463	0	377	885	206
91 - 99	779	537	0	623	1463	358
11 - 99	1000	1000	0	1000	2348	564
estd persons (00)	277	1909	0	2348		
Sample Persons	68	459	0	564		

Table 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

<b>5</b> 1		=	a war bemoited states for each age group.				
District:	Alappuzi	1a	Sector	Urban	Person:	Male	
Current Activity	1	Age gr	CUD		T		
CWS	15 04		Опр			ekly	
	15 - 24	15 & above	n.r	Total	estd (00)	Sample	
11 -21, 61, 62	34	197	0	148	400	G.	
31,71,72 41 -51	10	108	0	85	229	6	
11-72	169	323	0	243	658	12	
81 & 82	213 167	627	0	475	1287	28.	
11-82	379	56	0	42	114	23	
91 - 99	621	684	0	518	1401	307	
11-99	1000	316	0	482	1306	287	
estd persons (00)		1000	0	1000	2707	59	
Sample Persons	350	2035	0	2707			
	72	450	0	594		4 2 2	

District: Current Activity	Alappuzha		Sector	Urban	Person:	Female	
CWS	45 54	Age gr	опр		Wee	-klv	
	15 - 24	15 & above	n.r	Total	estd.(00)		
11 -21, 61, 62	45	203	0		C3(0.(00)	Sample	
31,71,72	88	**************************************	***************************************	163	484	109	
41 -51		99	0	79	236	5€	
11 - 72	11   144	85	0	68	203	36	
81 & 82	1 <del>11</del> 150	388	0	310	922	201	
11 - 82	294	65	0	52	155	38	
91 - 99	706	453	0	362	1078	239	
11.90	1000	547	0	638	1895	<b>43</b> 0	
estd persons (00)		1000	0	1000	2973	669	
ample Persons	451	2375	0	2973		ODY	
	91	532	0	669			

District:	Alappuzh	ıa	•			
Current Activity			Sector	Urban	Person:	Ali
CWS	15 - 24	Age gr	опр			ekly
11 -21, 61, 62	40	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	54	200 103	0	156	884	207
41 -51	80		0	82	465	121
11 - 72	174	195 498	0	151	860	158
81 & 82	157	61	0	389	2209	486
11 - 82	331	559	0	47	270	60
91 - 99	669	441	0	436	2479	546
11-99	1000	1000	0	564	3201	717
estd persons (00)	801	4410	0	1000	5680	1263
Sample Persons	163		0	5680		
		982	0.1	1262		***************************************

Table 34 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Pathanan	nthitta	Sector	Urban	Person:	Male
Current Activity		Age gro	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	89	. 277	0	228	111	69
71,72	99	172	0	141	68	29
-51	214	266	0	218	106	71
- 72	401	715	0	587	285	169
& 82	70	31	0	26	1.2	5
- 82	471	746	0	613	297	174
- 99	529	254	0	387	188	113
₋ 90	1000	1000	O	1000	485	287
td persons (00)	75	398	0	485		•••••••••••
mple Persons	46	232	0	287		

District:	Pathanar	nthitta	Sector -	Sector - Urban		Female
Current Activity		Age gr	We	Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd (00)	Sample
-21, 61, 62	34	88	0	71	39	20
71,72	158	129	0	103	58	26
i -51	69	48	0	39	22	14
- 72	260	265	0	213	118	60
1 & 82	0	6	0	5	3	1
1-82	260	271	Ð	217	121	- 61
1 - 99	740	729	0	<b>7</b> 83	436	255
11 - 99	1000	1000	0	1000	557	316
estd persons (00)	60	447	0	557		
Sample Persons	35	256	0	316		

District:	Pathanan	nthitta	Sector	Urban	Person:	All	
Current Activity		Age g	roup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	64	177	0	144	150	89	
31, 71, 72	125	149	0	121	126	55	
41 -51	149	150	0	122	127	85	
11 - 72	338	477	0	387	403	229	
81 & 82	39	18	0	14	1.5	6	
11 - 82	377	494	0	401	418	235	
91 - 99	623	506	0	599	624	368	
11 - 99	1000	1000	Ø	1000	1042	603	
estd persons (00)	134	845	0	1042			
Sample Persons	81	488	0	603			

Table 34 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

Kollam		Sector	Urban	Person:	Male	
	Age group			Weekly		
15 - 24	15 & above	n.r	Total		Sample	
47	191	0		<del></del>		
119	128	0	500000000000000000000000000000000000000	0/00/00/00/00/00/00/00/00/00/00/00/00/0	61 32	
123	283	0	unacestacescacestacestaces	errorange operatively, et p	many experience and a state of the state of	
290	602	0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	98	
26	. 40	0	************	control control and a second control of	191	
315	642	0	80000000000000000000000	19000000000000000000000000000000000000	) <b>3</b> 0/	
685	358	**************************************	www.www.comercondenself	anderen er	200	
1000	1000	9898888888888	818880000000000000000000000000000000000	эргэрэг английн байн 🕹 г	235	
320	1359	····		1/43	435	
77	333	***************************************			unio male	
The state of the s	47 119 123 290 26 315 685 1000	15-24         15 & above           47         191           119         †28           123         283           290         602           26         40           315         642           685         358           1000         1000           320         1359	Age group       15-24     15 & above     n.r       47     191     0       119     128     0       123     283     0       290     602     0       26     40     0       315     642     0       685     358     0       1000     1000     0       320     1359     0	Age group       15-24     15 & above     n.r     Total       47     191     0     149       119     128     0     100       123     283     0     220       290     602     0     469       26     40     0     31       315     642     0     500       685     358     0     500       1000     1000     0     1000       320     1359     0     1743	Age grow         Weet           15 - 24         15 & above         n.r         Total         estd.(00)           47         191         0         149         260           119         128         0         100         174           123         283         0         220         384           290         602         0         469         818           26         40         0         31         54           315         642         0         500         872           685         358         0         500         871           1000         1000         0         1000         1743           320         1359         0         1743	

District:	Kollam		Sector	Urban	Person:	Female
Current Activity		Age gr	OUD			
CWS	15 - 24	15 & above			Wee	ekly
11 -21, 61, 62	0		n.r	Total	estd.(00)	Sample
31,71,72	25	29	0	23	47	13
41 -51		94	0	74	149	36
11 - 72	25	27	0	21	43	12
81 & 82	14	150	0	119	239	61
11 - 82	30	18	0	15	29	6
91 - 99	961	169	0	134	268	67
11 - 90	1000	831   1000	0	866	1736	435
estd persons (00)	295		0	1000	2004	502
Sample Persons	70	1589	0	2004		
		400	0	502		

District:	Kollam		•			***************************************
Current Activity			Sector	Urban	Person:	All
CWS	15 04	Age gr	oup		We	
11 -21, 61, 62	15 - 24	15 & above	n.r	Total		<del></del> -
	25	104	0		estd.(00)	Sample
31,71,72	74	109	999999999	82	307	74
41 -51	64		0	86	323	68
11 - 72	163	145	0	114	427	-reservations-reservation
81 & 82		359	0	282	88888888888888888888888888888888888888	110
11-82	20	28	0		1057	252
[~~~~~~~~~	183	387	0	22	83	15
91 - 99	817	613	····	304	1140	267
1199	1000		0	696	2607	670
estd persons (00)		1000	0	1000	3747	000000000000000000000000000000000000000
Sample Persons	616	2948	0	3747		937
1 C150NS	147	733	0	200000000000000000000000000000000000000		
			U	937		

oble 34 U Per thousand distribution of persons by usual activity category taking also into consideration the obsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Thiruvan	anthapuram	Sector	Urban	Person:	Male	
Ourrent Activity		Age gr	oup		Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
21, 61, 62	88	204	0	159	954	160	
1,72	121	257	0	201	1203	198	
51	113	192	0	150	900	138	
72	321	653	Ð	510	3058	496	
z 82	92	48	0	- 37	<b>22</b> 3	33	
82	413	701	0	547	3281	529	
99	587	299	0	453	2719	445	
99	1000	1000	Û	1000	6000	974	
persons (00)	1028	4680	0	6000			
iple Persons	172	773	0	974			

District:	Thiruvan	anthapuram	Sector	Urban	Person:	Female
Current Activity		Age g	Weekly			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
-21, 61, 62	63	138	0	110	683	117
71, 72	135	169	0	137	849	121
-51	0	1.1	0	9	53	1.0
72	198	317	0	255	1585	248
& 82	78	29	0	23	145	28
- 82	276	347	0	279	1730	276
· <u>!</u> - 99	724	653	0	721	4474	769
1.99	1000	1000	0	1000	6204	1045
estd persons (00)	897	4953	0	6204		
Sample Persons	160	836	0	1045		

District:	Thiruvan	Thiruvananthapuram		Urban	Person:	AII		
Current Activity		Age gr	roup		We	Weekly		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	76	170	0	134	1637	277		
31,71,72	127	212	θ	168	2052	319		
41 -51	60	99	0	<i>7</i> 8	954	148		
11 - 72	263	481	O	380	4643	744		
81 & 82	85	38	0	30	368	61		
11-82	349	519	Ü	411	5011	805		
91 - 99	651	481	0	589	<b>719</b> 3	1214		
11-99	7000	1000	0	1000	12203	2019		
estd persons (00)	1925	9633	0	12203				
Sample Persons	332	1609	0	2019				

Table 34 U Per thousand distribution of persons by usual activity category taking also into considerar subsidiary economic status of persons categorized 'not working' in the principal status for each age g

District:	All		Sector	Urban	Person:	
Current Activity		Age group				ek
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	ple
11 -21, 61, 62	46	214	0	163	6217	481
31,71,72	74	185	0	141	5367	141
41 -51	179	273	0	208	7928	:763
11-72	299	673	0	513	19513	385
81 & 82	81	34	0	26	993	222
11 - 82	380	707	0	539	20506	1607
91 - 99	620	293	0	461	17524	1160
11 - 99	1000	1000	0	1000	38030	\$767
estd persons (00)	6552	28995	υ	38030		
Sample Persons	1478	6637	0	8767		

District:	All		Sector	Urban	Person:	F	ale
Current Activity		Age group				Week	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)		pic
11 -21, 61, 62	21	74	0	58	2448		557
31,71,72	65	101	0	79	3335		677
41 -51	12	42	0	33	1389		323
11 - 72	99	218	0	171	7172		557
81 & 82	85	50	0	39	1650	ĺ	367
11 - 82	183	268	0	210	8822		1924
91 - 99	817	732	0	790	33206		1909
11 - 99	1000	1000	0	1000	42028		9833
estd persons (00)	6510	32839	Ü	42028		<b></b>	
Sample Persons	1476	7705	0	9833			

District:	Ali		Sector	Urban	Person:	A.,
Current Activity		Age group				ekly
CWS	15 - 24	15 & above	n.r	Total	estd (00)	Sample
11 -21, 61, 62	34	140	0	108	8665	2038
31,71,72	70	140	0	109	8702	1818
41 -51 11 -72	96	151	0	116	9317	2086
81 & 82	199	431	0	333	26684	5942
11-82	83	43	0	33	2643	589
91 - 99	282	474	0	366	29327	6531
11-99	718	526	0	634	50731	12069
estd persons (00)	1000	1000	0	1000	80058	18600
Sample Persons	13061	61834	0	80058		
	2954	14342	0	18600		

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kasarago	od	Sector:	Rural	Person:	Male
Current Activity		Age gr	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
(1 -21, 61, 62	54	178	0	128	4110	850
31, 71, 72	74	91	0	65	2101	301
<b>41 -51</b>	326	398	0	286	9194	1276
11 - 72	455	668	0	478	15405	2427
81 & 82	40	48	0 .	34	1108	187
11-82	495	716	0	513	16513	2613
9 <b>1 - 99</b>	505	284	0	487	15687	2616
11 - 99	1000	1000	0	1000	32199	5229
estd persons days (00)	6202	23075	0	32199		
Sample Persons days	1043	3794	0	5229		

District:	Kasarago	nd	Sector:	Rural	Person:	Female
Current Activity		Age gi	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	99	117	0	88	3020	- 649
31,71,72	43	29	Ø	22	757	147
41 -51	106	145	0	110	3755	509
11 - 72	249	291	0	220	7531	1305
81 & 82	34	17	0	13	450	92
11-82	283	308	0	233	7981	1397
91 - 99	717	692	0	767	26208	4379
1199	1000	1000	0	1000	34189	5775
estd persons days (00)	5738	25880	0	34189		
Sample Persons days	1099	4438	0	5775		

District:	Kasarago	d	Sector:	Rural	Person:	All
Current Activity	<u>-</u> _	Age gr	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	76	146	0	107	7130	1499
31,71,72	59	58	0	43	2858	148
41 -51	221	264	0	195	12948	1785
11 - 72	356	469	0	345	22936	3731
81 & 82	37	32	0	23	1557	279
11-82	393	500	0	369	24493	4010
91 - 99	607	500	0	631	41895	6995
11.99	1000	1(100)	0	1000	66388	11004
	11940	48954	0	66388		
estd persons days (00)		8232	0	11004		
Sample Persons days	2142	04.74			<u> </u>	

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kannur		Sector:	Rural	Person:	Male		
Current Activity		Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sam		
11 -21, 61, 62	31	296	0	228	8269	1:		
31,71,72	42	86	0	67	2417			
41 -51	128	267	0	206	7483	(		
11 - 72	201	649	0	500	18169	2		
81 & 82	146	58	0	45	1633	) 		
11 - 82	347	708	0	545	19802	2		
91 - 99	653	292	0	455	16508	2(		
11-99	1000	1000	0	1000	36310	47		
estd persons days (00)	6301	27981	0	36310	<u> </u>			
Sample Persons days	833	3500	0	4529		X-11		

District:	Kannur		Sector:	Rural	Person:	Fema
Current Activity		Age group				
CWS	15 - 24	15 & above			Da	ily
11 -21, 61, 62		10 or anove	ก.r	Total	estd.(00)	Sam;
<b>V</b> ////////////////////////////////////	51	89	0	67	2738	
31,71,72	- 6	40	n	30	.0001000000.0009000	nooning is
41 -51	0	Accessoration (1)		્ય	1239	*
11 - 72	200200000000000000000000000000000000000	50	0	38	1545	1
	57	179	0	136	5522	e e
81 & 82	121	50	. 0	xxxxx000000000000000000000000000000000	**************************************	221.22.1.1C
11 - 82	178	229	000000000000000000000000000000000000000	38	1559	]
91 - 99	000000000000000000000000000000000000000	229	0	174	7081	<b>c</b> )
602000000000000000000000000000000000000	822	771	0	826	33541	42
11 - 99	1000	1000		000000000000000000000000000000000000000	orana and a same and a same and a large	Althoras and a second
estd persons days (00)	5359		0	1000	40622	52∔
Sample Persons days		30910	0	40622		***********
Sample : £120B2 (1976	728	3976	0	State When the same	***************************************	1.201100777
				5243		689-9993

District:	Kannur		Sector:	Rural	_	
Current Activity		Ana ar		Nurai	Person:	All
CWS	15 - 24	Age gr 15 & above			Da	ily
11 -21, 61, 62	40		חיג	Total	estd.(00)	Sample
31.71,72	25	187	0	143	11008	1417
41 -51	69	62	0	48	3656	574
11-72	135	153 402	0	117	9027	1118
81 & 82	135	54	0	308	23691	3109
11 - 82	269	456	0	41	3192	369
91 - 99	731	544	0	349	26883	3477
11.99	1000	1000	0	651	50050	6295
estd persons days (00)	11659	58891	0	1000	76932	9772
Sample Persons days	1561	7476	0	76932		
		1/0	0 ]	9772		

bie 36 R Per thousand distribution of persons by usual activity category taking also into consideration the bisidiary economic status of persons categorized 'not working' in the principal status for each age group.

<b>,</b> .	District:	Wayanad		Sector:	Rural	Person:	Male
L	Current Activity		Age gr	Daily			
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1	1, 61, 62	58	245	0	171	3963	787
3	72	26	112	0	78	1809	322
4	1	362	396	0	275	6382	837
	72	446	753	0	523	12154	1946
8	82	73	61	0	42	977	115
1	-2	519	813	0	565	13131	2061
9	<i>)</i> 9	481	187	0	435	10102	1566
1	19	1000	1000	0	1000	23232	3626
e.	persons days (00)	3341	16129	0	23232		
	ple Persons days	616	2632	0	3626		

District:	Wayanad		Sector:	Rural	Person:	Female
Current Activity		Age gi		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1, 61, 62	7	48	0	36	908	93
1,72	56	64	0	49	1220	154
<i>≟</i> 51	86	123	0	94	2340	217
72	149	234	0	179	4468	464
Ε ≿ 82	73	49	0	37	931	103
1 -82	222	283	0	216	5300	567
91 - 99	778	717	0	784	19594	3032
1; -99	1000	1000	0	1000	24993	3598
estd persons days (00)	3926	19089	0	24993		
Sample Persons days	595	2758	0	3598		

District:	Wayanad		Sector:	Rural	Person:	All
Current Activity		Age gr	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	30	138	0	101	4872	879
31,71,72	42	86	0	63	3029	476
41 -51	213	248	0	181	8722	1054
11-72	285	472	0	345	16623	2409
81 & 82	73	54	0	40	1907	218
11-82	359	526	0	384	18530	2627
91 - 99	641	474	0	616	29696	4597
11 - 99	1000	1000	0	1000	48226	7224
	7267	35218	0	48226		
estd persons days (00) Sample Persons days	1211	5390	0	7224		

Table 36 R Per thousand distribution of persons by usual activity category taking also into cur-subsidiary economic status of persons, categorized not working in the principal status for ea-

District:	Kozhikod	le	Sector:	Rural	Pers	Male
Current Activity	]	Age group				1 ly
CWS	15 - 24	15 & above	n.f	Total	est:1	Sample
11 -21, 61, 62	19	149	O	116	;	977
31,71,72	43	186	0	145		903
41 -51	122	237	υ	185	11	1135
11-72	184	573	0	446	27	3015
81 & 82	130	99	0	77	.;	401
11-82	314	672	()	524	31	3415
91 - 99	686	328	O	476	25	3081
11 - 99	ากก	ากเก	n'	1/1/11	Li	6.106

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don the

District:	Kozhikod	ie	Sector:	Rural	Per	Female
Current Activity		Age gr	1986 a. C		1 ly	
CWS	15 - 24	15 & above	n r	Total	est :	Sample
11 -21, 61, 62	4	20	0	15		166
31,71,72	20	46	O	35		201
41 -51	22	36	0	27		162
11 - 72	47	102	0	77		622
81 & 82	137	62	0	47		300
11 - 82	184	165	0	124		921
91 - 99	816	835	0	876	<b>,</b>	6625
11-99	1000	1000	ŋ	1000	f)	7546
estd persons days (00)	11176	51633	()	68347		
Sample Persons days	1253	5747	0	7546		

District:	Kozhikod	ie	Sector:	Rural	Percon	Ali
Current Activity		Age gr			ο	ly
CWS	15 - 24	15 & above	nr	Total	es!1	Sample
11 -21, 61, 62 31, 71, 72	12	82	0	63	8110	1143
41 -51	32	113	0	87	11197	1197
1172	75	132	0	101	13042	1297
81 & 82	119	327	0	251	32350	3636
11-82	133	80	0	61	70115	700
91 - 99	253	407	Ð	312	40254	4336
11.99	747	593	0	688	88724	9706
estd persons days (00)	1000	1000	o	1030	128978	14042
Sample Persons days	23825	98901	0	128978		
- cools gays	2457	10724	0	14042		

estd persons days (00)

Sample Persons days

ble 36 R Per thousand distribution of persons by usual activity category taking also into consideration the ibsidiary economic status of persons categorized 'not working' in the principal status for each age group.

	District:	Malappur	ram	Sector:	Rural	Person:	Male
	Current Activity		Age group			Daily	
L	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
3	1, 61, 62	68	225	0	144	16050	1694
	1,72	93	112	0	72	7996	892
4	1	134	227	0	146	16237	1598
	72	296	564	0	361	40284	4183
3	82	53	27	0	18	1958	194
7	2	348	591	0	379	12242	4377
ç,	<del>3</del> 9	652	409	0	621	69277	7219
	99	1000	1000	0	1000	111518	11595
E	persons days (00)	19789	71453	0	111518		
	ole Persons days	2282	7563	0	11595		

District:	Malappui	ram	Sector:	Rural	Person:	Female		
Current Activity		Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
1, 61, 62	34	40	0	29	3307	491		
1,72	11	24	0	17	2011	252		
- 1	6	25	0	18	2096	142		
72	51	89	. 0	64	7414	885		
£ 82	53	35	0	26	2967	231		
82	103	124	0	90	10381	1116		
9 99	897	876	0	910	105374	11219		
, 99	1000	1000	0	1000	115755	12334		
end persons days (00)	18394	83593	0	115755				
Sample Persons days	2037	8890	0	12334				

District:	Malappui	ram	Sector:	Rural	Person:	All
Current Activity		Age g	гоир		Da	ily
CWS	15 - 24	15 & above	n,r	Total	estd.(00)	Sample
11 -21, 61, 62	52	125	0	85	19357	2185
31,71,72	54	65	0	44	10008	1144
41 -51	72	118	0	81	18333	1740
11 - 72	178	308	Ö	210	47698	5068
81 & 82	53	32	0	22	4925	424
11-82	230	339	Ü	232	52623	5492
91 - 99	770	661	0	768	174651	18437
11-99		1000	0	1000	227274	23929
	1000		0	227274		
estd persons days (00)	38184	155046		***************************************		
Sample Persons days	4319	16453	0	23929		

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kozhikod	le	Sector:	Rural	Person:	Male
Current Activity		Age gr	oup	סטס		ily
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	19	149	0	116	7058	977
31,71,72	43	186	0	145	8806	903
41 -51	122	237	0	185	11200	1135
11-72	184	573	Ø	446	27063	3015
81 & 82	130	99	0	<i>7</i> 7	4683	401
11-82	314	672	Û	524	31746	3415
91 - 99	686	328	0	476	28885	3081
11 - 99	1(44)	1000	0	1000	60631	6496
estd persons days (00)	12649	47268	0	60631		
Sample Persons days	1204	4977	0	6496		

District:	Kozhikod	e	Sector:	Rural	Person:	Female	
Current Activity		Age gr	oup		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	4	20	0	15	1052	<b>1</b> 66	
31,71,72	20	46	0	35	2392	291	
41 -51	22	36	0	27	1842	162	
11 - 72	47	102	0	77	5286	622	
81 & 82	137	62	. 0	47	3222	300	
11 - 82	184	165	0	124	8508	921	
91 - 99	816	835	0	876	59839	6625	
11 - 99	1000	1000	0	1000	68347	7546	
estd persons days (00)	11176	51633	0	68347			
Sample Persons days	1253	5747	0	7546			

District:	Kozhikod	le	Sector:	Rural	Person:	All
Current Activity	Age group			Daily		
CWS	15 - 24	15 & above	ກ.ຕ	Total	estd.(00)	Sample
11 -21, 61, 62	12	82	0	63	8110	1143
31,71,72	32	113	0	87	11197	1197
41 -51	<i>7</i> 5	132	0	101	13042	1297
11 - 72	119	327	0	251	32350	3636
81 & 82	133	80	0	61	7905	700
11 - 82	253	407	0	312	40254	4336
91 - 99	747	593	0	688	88724	9706
11 - 99	1000	1000	0	1000	128978	14042
estd persons days (00)	23825	98901	0	128978		
Sample Persons days	2457	10724	0	14042		

Die 36 R Per thousand distribution of persons by usual activity category taking also into consideration the Disidiary economic status of persons categorized 'not working' in the principal status for each age group.

	District:	Malappui	am	Sector:	Rural	Person:	Male		
L	Current Activity		Age group				Daily		
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
1	1, 61, 62	68	225	0	144	16050	1694		
3	, 72	93	112	0	72	7996	892		
ć.	1	134	227	0	146	16237	1598		
	72	296	564	0	361	40284	#183		
3	82	53	27	0	18	1958	194		
]	32	348	591	0	379	42242	4377		
Ç	99	652	409	0	621	69277	7219		
1	99	1000	1000	0	1(#)()	111518	11595		
64	persons days (00)	19789	71453	0	111518				
ς	ple Persons days	2282	7563	0	11595				

District:	Malappui	am	Sector:	Rural	Person:	Female		
Current Activity		Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
1, 61, 62	34	40	0	29	3307	491		
1.72	11	24	0	17	2011	252		
- 31	6	25	0	18	2096	142		
72	51	89	0	64	7414	885		
	53	35	0	26	2967	231		
82	103	124	0	94)	10381	1116		
9: - <b>99</b>	897	876	0	910	105374	11219		
1 - 99	1000	1000	Ü	1000	115755	12334		
esid persons days (00)	18394	83593	0	115755				
Sample Persons days	2037	8890	0	12334				

District:	Malappu	ram	Sector:	Rural	Person:	All
Current Activity	<i>777-</i> 477- 477- 477- 477- 477- 477- 477-	Age gi	roup		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
	52	125	0	85	19357	2185
11 -21, 61, 62		65	0	44	10008	1144
31,71,72	54	118	0	81	18333	1740
41 -51	72		0	210	47698	5068
11 - 72	178	308		22	4925	424
81 & 82	53	32	0		52623	5492
11 - 82	230	339	Ü	232	<b>}</b> 000000000000000000000000000000000000	()()()()()()()()()()()()()()()()()()()
91 - 99	770	661	0	768	174651	18437
11 - 99	1000	1(101)	0	10430	227274	23929
	38184	155046	0	227274		
estd persons days (00)	***************************************	16453	0	23929		
Sample Persons days	4319	10.100		<u>}</u>		

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Palakkad		Sector:	Rural	Person:	Male		
Current Activity		Age group				Daily		
CWS	15 - 24	15 & above	ก.r	Total	estd.(00)	Sample		
11 -21, 61, 62	71	250	0	182	12979	1969		
31,71,72	59	84	0	61	4372	791		
41 -51	248	306	0	223	15883	1614		
11 - 72	379	641	Ð	466	33233	4374		
81 & 82	87	49	0	37	2618	269		
11 - 82	466	689	0	503	35851	4643		
91 - 99	534	311	0	497	35440	4639		
11 - 99	10(9)	1000	0	1000	71291	9282		
estd persons days (00)	14160	51855	0	71.291				
Sample Persons days	1820	6776	0	9282				

District:	Palakkad		Sector:	Rural	Person:	Female	
Current Activity	Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	16	46	0	36	2842	373	
31, 71, 72	31	37	0	29	2284	343	
41 -51	16	152	0	118	9421	835	
11 - 72	62	235	-0	182	14548	1551	
81 & 82	67	53	0	41	3296	480	
11 - 82	129	289	0	224	17844	2031	
91 - 99	871	711	0	776	61958	7958	
11-99	1000	1000	0	1000	79802	9989	
estd persons days (00)	12620	61845	0	79802	4-002	3202	
Sample Persons days	1582	7756	0	9989		8.000	
	*****************		•	3707			

District:	Palakkad		Sector:	Rural	Положи.	A11
Current Activity		Age gr		(Vui ai	Person:	All
CWS	15 - 24		oab		Da	ily
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	45	139	0	105	15821	2342
4151	¥6	59	- 0	44	6656	1134
11-72	139	223	0	167	25304	2449
81 & 82	229 78	420	Ð	316	47781	5925
11-82	307	51	0	39	5914	749
91 - 99	693	471	Ð	355	53696	6674
11 - 99	1000	529	0	645	97397	12597
estd persons days (00)	26779	1000	0	1000	151093	19271
Sample Persons days	**************************************	113700	0	151093		
	3402	14532	0	19271		

-3 R Per thousand distribution of persons by usual activity category taking also into consideration the ary economic status of persons categorized 'not working' in the principal status for each age group.

	District:	Trichur		Sector:	Rurai	Person:	Male
	rent Activity		Age gr	oup		Daily	
	CWS	<b>15 - 24</b>	15 & above	n.r	Total	estd.(00)	Sample
11 -	1, 62	64	218	0	162	10928	1594
31,	2	81	144	0	107	7207	728
41 -		135	237	0	176	11866	1329
11 -		281	598	0	444	30000	3650
81 :	3	118	74	0	55	3732	427
11 -	100000000000000000000000000000000000000	398	673	0	500	33732	4077
91 -	en processor en la constitución de	602	327	0	500	33794	4254
11		1000	1000	0	1000	67526	8330
est.	rsons days (00)	11583	50129	0	67526		
Sa	Persons days	1358	6188	0	8330		

District:	Trichur		Sector:	Rural	Person:	Female
urrent Activity		Age gr	Age group		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 .61,62	0	44	0	34	2574	310
31 . 72	24	59	0	46	3417	392
41	16	41	0	32	2389	265
	39	143	*0	112	8380	967
17 2	STORESTON AND AND	63	0	49	3655	421
81 82	138	206	0	161	12034	1388
11 - 32	177	794	0	839	62783	8056
91 - 99	823		0	1000	74817	9443
11 - 99	1000	1000				
estd persons days (00)	10825	58398	0	74817		
Sample Persons days	1288	7329	0	9443		

mt.a.t.a.	Trichur		Sector:	Rural	Person:	All
District:	Inchui	Age group			Da	ily
Current Activity			n.r	Total	estd.(00)	Sample
CWS	15 - 24	15 & above		95	13502	1904
11 -21, 61, 62	33	124	0	75	10624	1120
31,71,72	53	98	0	100	14255	1594
41 -51	77	131	0	270	38380	4617
11 - 72	164	354	0	52	7387	847
81 & 82	128	68	0	322	45767	5464
11 - 82	292	<del>1</del> 2.4 578	0	678	96577	12309
91 - 99	708	1000	0	1000	142343	17773
11 - 99	1000		0	142343		
estd persons days (00)	22407	108527		17773		
Sample Persons days	2646	13517	0			<u> </u>

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

					5 5 -r-		
District:	Ernakulai	n	Sector:	Rural	Person:	Male	
Current Activity		Age g	гоир	опр		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	12	276	0	221	11342	1562	
31,71,72	167	155	0	124	6348	854	
41 -51	189	259	0	207	10613	1137	
11 - 72	367	690	Đ	552	28302	<b>355</b> 3	
81 & 82	83	67	0	54	2753	226	
11 - 82	450	757	0	605	31055	3778	
91 - 99	550	243	0	395	20252	2652	
i]-99	1000	1000	0	1000	51307	0000000000000000000	
estd persons days (00)	6990	41022	0	51307		6430	
Sample Persons days	966	5170	0	6430			
				V4-2V			

District:	Ernakula	m	Sector:	Rural	Person:	Female
Current Activity	•	Age gr	מוט		·	
CWS	15 - 24			<del></del>	Da	uly
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	33	74	0	59	3249	419
41 -51	30	59	0	48	2602	357
11-72	15	62	0	49	2698	266
81 & 82	78	195	0	156	8549	1042
11-82	132   210	105	0	84	4574	501
91 - 99	790	300	0	240	13123	1543
11-99	1000	700	0	760	41551	5108
estd persons days (00)		1000	0	1000	54674	6650
Sample Persons days	7465	43761	0	54674		
	854	5313	0	6650		

District:	Ernakula	m	Contan	<b>m</b> .		
Current Activity			Sector:	Rural	Person:	All
CWS	15 - 24	Age gr			Da	ily
11 -21, 61, 62	23	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	96	172	0	138	14591	1981
41 -51	99	106	0	84	8950	1211
11-72	218	157	0	126	13310	1403
81 & 82	108	435	0	348	36851	4594
11-82	326	86	0	69	7327	727
91 - 99	674	521	0	417	44179	5321
11-99	1000	479	0	583	61803	7760
estd persons days (00)	14455	1000	0	1000	105982	13080
Sample Persons days	1820	84783	0	105982		
	1070	10483	0	13080		

36 R Per thousand distribution of persons by usual activity category taking also into consideration the sary economic status of persons categorized 'not working' in the principal status for each age group.

District:	ldukki		Sector:	Rural	Person:	Male
rrent Activity	Age group				Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
61, 62	18	264	0	202	7701.	970
72	63	166	0	127	4830	644
	210	271	0	208	7908	684
-	292	701	0	537	20439	2298
'2	8	38	0	29	1093	65
_	300	739	0	566	21533	2363
)	700	261	0	434	16539	1796
	1000	1000	0	1000	38072	4158
ersons days (00)	4619	29140	0	38072		
le Persons days	602	3290	0	4158		

District:	ldukki		Sector:	Rural	Person:	Female
Current Activity		Age g	roup		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
, 61, 62	113	157	0	121	4623	582
:, 72	64	75	0	58	2210	301
1	35	92	0	71	2705	201
72	212	324	0	250	9538	1084
· 582	299	86	0	66	2536	115
82	510	411	0	317	12074	1199
- 99	490	589	0	683	26073	3155
; -99	1000	1000	0	1000	35146	4354
std persons days (00)	4557	29409	0	38146		
mple Persons days	588	3409	0	4354		

District:	ldukki		Sector:	Rural	Person:	All
Current Activity	1	Age gi	oup	ดนท		ily
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
		210	0	162	12324	1552
11 -21, 61, 62	65	120	0	92	7040	945
31,71,72	64		0	139	10614	885
41 -51	123	181	0	303	20977	3382
11 - 72	252	512	33333333333333333	48	3629	180
81 & 82	152	62	0		33606	3562
11 - 82	404	574	0	441		4951
91 - 99	596	426	0	559	42612	
11 - 99	1000	1000	0	1000	76218	8512
	9176	58549	0	76218		
estd persons days (00)		6699	0	8512		
Sample Persons days	1190					

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kottayan	1	Sector:	Rural	Person:	Male
Current Activity		Age gr	oup		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	12	326	0	257	13684	1671
31,71,72	64	109	0	86	4565	672
41 -51	90	218	0	172	9157	998
11-72	166	654	Ð	514	27406	3340
81 & 82	50	44	0	34	1833	179
11 - 82	217	697	0	549	29239	3519
91 - 99	783	303	0	451	24057	2955
11 - 90	1000	1000	0	1000	53296	6474
estd persons days (00)	7374	41929	0	53296		
Sample Persons days	938	5130	0	6474		

District:	Kottayan	}	Sector:	Rural	Person:	Female
Current Activity		Age gr	Diin			
CWS	15 - 24				Da	ııy
11 -21, 61, 62		15 & above	ก.r	Total	estd.(00)	Sample
31.71.72	3	126	0	99	5653	523
41 -51	71	45	0	35	2006	357
11-72	0	30	0	24	1352	135
81 & 82	74 182	201	0	157	9011	1015
11-82	256	78	0	61	3511	376
91 - 99	744	279	0	218	12523	1391
11-99	1000	721	0	782	44799	5484
estd persons days (00)		1000	0	1000	57322	6874
	6934	44917	_ 0	57322		
Sample Persons days	812	5439	0	6874		

District:	Kottayan	1	Sector:	Dural	_	
Current Activity				Rurai	Person:	All
CWS	15 - 24	Age gr	oup	<del></del> -	Da	ilγ
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	8	223	0	175	19337	2194
41 -51	67 47	76	0	59	6572	1029
11 - 72	122	121	0	95	10508	1132
81 & 82	114	419	0	329	36418	4355
11 - 82	236	62 481	0	48	5344	555
91 - 99	764		0	378	41761	4910
11 - 99	1000	519 1000	0	622	68856	8439
estd persons days (00)	14308		- O	1000	110617	13348
Sample Persons days	1750	86846	0	110617		
	11.70	10569	0	13348		

36 R Per thousand distribution of persons by usual actiuity category taking also into consideration the diary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Alappuzh	na	Sector:	Rural	Person:	Male
rrent Activity		Age g	roup	oup		ilv
CWS	15 - 24	15 & above	0.1	Total	estd.(00)	Sample
61, 62	6	194	0	143	6796	794
72	75	102	0	75	3561	378
	200	272	0	200	954 <i>7</i>	900
	281	568	0	418	19905	2072
.2	138	117	0	86	4119	386
7	419	685	0	54)4	24024	2457
1	581	315	0	496	23627	2359
7	1000	1000	0	1000	47650	4816
ersons days (00)	6587	35062	0	47650		
'e Persons days	637	3598	0	4816		

District:	Alappuzh	na	Sector:	Rural	Person:	Female
Surrent Activity		Age g		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
1 , 61, 62	7	84	0	68	3571	353
31 1,72	113	66	0	54	2821	291
41 1	43	67	0	55	2863	277
1 72	164	218	- 0	177	9255	924
81 - 82	86	<i>7</i> 6	0	62	3251	437
11 - 82	250	294	0	239	12505	1360
91 - 99	750	706	0	761	39823	4191
11 - 99	1000	1000	0	1000	52329	5551
estd persons days (00)	6233	42531	0	52329		
Sample Persons days	707	4508	0	5551		

District:	Alappuzh	na	Sector:	Rural	Person:	All
Current Activity	Virbbar.	Age g	Daily			
	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
CWS		134	0	104	10367	1147
11 -21, 61, 62	7		0	64	6382	672
31, 71, 72	94	82	***************************************		12410	11 <i>7</i> 7
41 -51	124	160	0	124		
11 - 72	224	376	0	202	29159	2995
81 & 82	113	95	0	74	7370	822
11-82	337	471	0	365	36529	3817
	00000000000000000000000000000000000000	529	0.	635	63450	6550
91 - 99	663	1000	0	1000	09070	10367
11 - 99	1000	<u> </u>		99979		
estd persons days (00)	12819	77592	0			
Sample Persons days	1344	8106	0	10367		

Table 36 R Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

					9	A h.
District:	Pathanar	nthitta	Sector:	Rural	Person:	Male
Current Activity	Age group				Da	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	· 13	242	0	194	6050	684
31,71,72	10	93	0	75	2337	336
41 -51	155	286	0	229	7146	803
11-72	179	621	Ð	497	15533	1822
81 & 82	57	40	0	32	1001	90
11 - 82 91 - 99	235	661	0	529	16534	1912
91 - 99 11 - 99	765	339	0	471	14727	1826
	1(AA)	1000	0	1000	31261	3738
estd persons days (00)	4555	25004	0	31261		
Sample Persons days	504	2912	0	3738		

District:	Pathanar	nthitta	Sector:	Rural	Person:	Fam.de
Current Activity		Age g	roun		T	Female
CWS	15 - 24		Ι		Da	ily
11 -21, 61, 62	<del></del>	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	0	63	0	50	1801	194
41 -51	66 54	45	Ð	35	1277	224
11 - 72	74 140	100	0	80	2870	263
81 & 82	142	208	0	165	5949	681
11-82	282	24	0	19	689	69
91 - 99	718	232	0	184	6637	750
11-99	1000	768	0	816	29420	3556
estd persons days (00)		1000	0	1000	36057	4305
Sample Persons days	3161	28632	0	36057		
r sersons days	300	3479	0	4305		

District:	Pathanan	nthitta	Sector:	D1		
Current Activity				Rural	Person:	All
CWS	15 - 24	Age gi 15 & above		<del>,                                     </del>	Da	iily
11 -21, 61, 62	8		n.r	Total	estd.(00)	Sample
31,71,72	33	146	0	117	7851	878
41 -51	122	67	Đ	54	3615	560
11-72	163	187	0	149	10017	1065
81 & 82	92	401	0	319	21482	2503
11 - 82	254	31	0	25	1689	159
91 - 99	746	432	0	344	23171	2662
11.99	1000	568	0	656	44147	5382
estd persons days (00)	7715	1000	0	1000	67318	8043
Sample Persons days	903	53636	0	67318		**************************************
	700	6391	0	8043		

	District:	Kollam		Sector:	Rural	Person:	Male
	ent Activity		Age group			Daily	
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -1	1, 62	26	181	0	141	8643	1087
31,	2	62	68	0	53	3241	441
41 -		73	291	0	228	13915	1500
11 -		161	540	0	422	25799	3028
81 č		142	103	0	81	4967	530
11 -	3 AM 141 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	303	643	0	503	30766	3557
91 -		697	357	0	497	30399	3762
11 -		1000	1000	0	1000	61165	7319
est	rsons days (00)	9602	47759	0	61165		
Sar	Persons days	1260	5709	0	7319		

District:	Kollam		Sector:	Rural	Person:	Female
rrent Activity		Age gr	onb		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 51,62	13	46	0	37	2542	253
31, 72	16	74	0	59	4071	497
41	10	51	0	41	2806	317
11	39	171	0	138	9419	1066
81 :2	121	67	0	54	3702	340
11 - 2	160	238	0	192	13121	1406
91 - 1)	840	762	0	808	55374	6666
n - 19	1000	1000	0	1000	68495	8071
estd persons days (00)	9208	55245	0	68495		
Sample Persons days	1232	6566	0	8071		

District:	Kollam		Sector:	Rural	Person:	All
	Konain	Age gi			Da	ily
Current Activity	45 24	15 & above	n.r	Total	estd.(00)	Sample
CWS	15 - 24	109	0	86	11185	1339
11 -21, 61, 62	20		n	56	7312	938
31, 71, 72	39	71		129	16721	1817
41 -51	42	162	0	272	35218	4094
11 - 72	101	342	0	900000000000000000000000000000000000000	8668	869
81 & 82	132	84	0	67		4963
11-82	233	426	0	338	43887	<b>(2000)</b>
91 - 99	767	574	0	662	85773	10427
11-99	1000	1000	0	1000	129660	15390
	<u> </u>	103003	0	129660		
estd persons days (00)	18810	<u> </u>	n	15390		
Sample Persons days	2492	12275				

Table 36 R Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Thiruvan	anthapuram	Sector:	Rural	Person:	Male
Current Activity		Age g	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	19	134	0	101	6707	804
31,71.72	48	127	0	95	6336	924
41 -51	212	319	0	240	15990	1625
11.72	279	580	0	435	29033	3353
81 & 82	142	112	0	84	5584	623
11-82	423	692	0	519	34617	3976
91 - 99	579	308	0	481	32063	4054
11 - 99	1000	1000	0	1000	66680	8029
estd persons days (00)	10113	49996	0	66680		
Sample Persons days	1288	6027	0	8029		

District:	Thiruvan	anthapuram	Sector:	Rural	Person:	Famala
Current Activity		Age gi		(1010)		Female
CWS	15 - 24			r	Da	ıly
11 -21, 61, 62		15 & above	n.r	Total	estd (00)	Sample
31,71,72	6	62	0	49	3698	387
41 -51	45	66	0	51	3906	497
11-72	25	66	0	51	3899	331
81 & 82	76 99	194	0	151	11502	1215
11-82	175	41	0	32	2448	291
91 - 99	825	236	0	184	13950	1505
11-99	1000	764   1000	0	816	61986	7490
estd persons days (00)	11299		0	1000	75937	8995
Sample Persons days	***************************************	59172	0	75937		
	1372	7035	0	8995		

District:	Thiruvan	anthapuram	Sector:	Rural	_	
Current Activity				Nurai	Person:	All
CWS	15 - 24	Age gr	oup		Da	ily
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	12 47	95	0	73	10405	1191
41 -51	114	94	0	72	10242	1421
11-72	172	182	0	139	19889	1.955
81 & 82	119	371 74	0	284	40535	4567
11 - 82	291	445	0	56	8032	914
91 - 99	709		0	341	48567	5481
11-99	1000	555 1000	0	659	94049	11544
estd persons days (00)	21412		0	1000	142617	17024
Sample Persons days	2660	109168	0	142617		
	±1000	13062	0	17024		

Reper thousand distribution of persons by usual activity category taking also into consideration the seconomic status of persons categorized 'not working' in the principal status for each age group.

	District:	All		Sector:	Rural	Person:	Male	
	at Activity		Age group				Daily	
	OWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -2	. 62	39	223	0	165	124280	16452	
31,7		69	118	0	88	65927	8543	
41 -5		171	273	0	203	152520	16363	
11 - 7		279	614	0	456	342727	41358	
81 &		94	68	0	51	38058	3880	
11 - :	tere constitution	373	682	Ø	506	380784	45238	
91 - 4		627	318	0	494	371355	44813	
11 - 1		1000	1000	0	1000	752139	90051	
estd	ons days (00)	123863	557800	0	752139			
Sam	ersons days	15351	67266	0	90051			

	District:	All		Sector:	Rural	Person:	Female
	rent Activity		Age gr		Daily		
	CWS	15 - 24	15 & above	п.г	Total	estd.(00)	Sample
11 - 1	1, 62	24	65	0	51	41578	5195
31,	\$	36	51	0	39	32213	4326
41 -		24	67	0	52	42581	4105
11 -	5 (5) (10) (10) (10) (10) (10) (10) (10) (10	83	183	0	142	116372	13625
81 &		109	58	0	45	36789	3930
11 -		193	241	0	186	153161	17555
91 - 1	er erek Arbakan beredikan di	807	759	0	814	668324	81174
11 - 1		1000	1000	0	1000	821486	98728
estd re	rsons days (00)	116895	635016	0	821486		
	Persons days	14546	76643	0	98728		

District:	All		Sector:	Rural	Person:	All
Current Activity	O11	Age g			Da	ily
	15 - 24	15 & above	n,r	Total	estd.(00)	Sample
CWS		139	0	105	165858	21647
11 -21, 61, 62	32	133 82	0	62	98140	12869
31,71,72	53	164	0	124	195101	20468
41 -51	100		O O	202	459099	54983
11 - 72	184	385	0	48	74847	7810
81 & 82	102	63	0	339	533946	62793
11 - 82	285	447		661	1039679	125986
91 - 99	<i>7</i> 15	553	0		1573625	188779
11 - 99	1000	1000	0	1000	104 74-4	
estd persons days (00)	240757	1192816	0	1573625		
Sample Persons days	29897	143909	Ø	188779		

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kasarago	od	Sector:	Urban	Person:	Male	
Corrent Activity		Age gr	oup		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	12	1.67	0	121	593	283	
31,71,72	77	133	0	96	468	189	
41 -51	201	339	0	245	1196	541	
11 - 72	291	640	0	463	2257	1013	
81 & 82	126	45	0	32	158	65	
11 - 82	417	685	0	495	2415	1078	
91 - 99	583	315	0	505	2465	1023	
11-99	1000	1000	0	1000	4890	2100	
estd persons days (00)	758	3524	0	4880			
Sample Persons days	357	1582	0	2100			

District:	Kasarago	ođ	Sector:	Urban	Person:	Female	
Corrent Activity		Age gr	oup		Daily		
CWS	15 - 24	15 & above	ก.เ	Total	estd.(00)	Sample	
11 -21, 61, 62	4	73	0	56	320	154	
31,71,72	33	39	Ð	30	170	105	
41 -51	28	46	0	35	202	**************************************	
11-72	65	158	0	121	692	100	
81 & 82	<i>7</i> 8	24	0	18	200000000000000000000000000000000000000	359	
11 - 82	143	182	Ω.	VXXXXXXXXXXXXXXX	105	42	
91 - 99	857	818	*************	139	796	401	
11-99	1000	1000	0	861	4928	2092	
estd persons days (00)	989	·	Ð	1000	5725	2492	
Sample Persons days	×	4349	0	5725			
	413	1918	0	2492			

District:	Kasarago	od	Sector:	Urban	Ma		
Corrent Activity		Age gr		Orban	Person:	All	
CWS	15 - 24		oup		Daily		
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample	
31,71,72	8	115	0	86	912	437	
	52	81	0	60	638	220000000000000000000000000000000000000	
41 -51	103	1.78	0	000000000000000000000000000000000000000	V-00-000000000000000000000000000000000	294	
11 - 72	163	374	200222000000000	132	1398	641	
81 & 82	99		0	278	2949	1371	
11-82	***************************************	33	0	25	263	107	
91 - 99	262	407	0	303	3212	1478	
11-99	738	593	0	697	7393	*********	
	1000	1000	n	***************************************	000000000000000000000000000000000000000	3114	
estd persons days (00)	1747			1000	10605	4592	
Sample Persons days	200220000000000000000000000000000000000	7873	0	10605			
	770	3500	0	4592			

36 U Per thousand distribution of persons by usual activity category taking also into consideration the sary economic status of persons categorized 'not working' in the principal status for each age group.

	District:	Kannur		Sector:	Urban	Person:	Male
	rent Activity		Age g	roup		Daily	
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -	4, 62	67	227	0	173	5166	1410
31,	2	36	140	0	107	3182	987
41 -		150	241	0	184	5483	1368
11 -		253	609	0	463	13831	3765
81 8		165	72	0	55	1643	495
11 -		418	681	0	518	15474	4259
91 -		582	319	0	482	14371	4071
11 -		1000	1000	0	1000	29845	8330
esto	rsons days (00)	5513	22713	0	29845		
San	Persons days	1470	6230	0	8330		

District:	Kannur		Sector:	Urban	Person:	Female	
rent Activity		Age group			Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 - 1, 62	7	44	0	36	1324	337	
31, 72	55	64	0	52	1888	511	
41 -	5	34	0	27	1001	243	
11	67	143	0	115	4213	1091	
81 . 2	55	34	0	27	1003	332	
11 -	123	177	0	143	5216	1423	
91 - )	877	823	0	857	31290	8931	
11 - 9	1000	1000	0	1000	36506	10353	
estd persons days (00)	6412	29438	0	36506			
Sample Persons days	1750	8267	. 0	10353			

District:	Kannur		Sector:	Urban	Person:	All
Corrent Activity	1,0,11,0,	Age g	roup		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
<del></del>	35	124	0	98	6490	1747
11 -21, 61, 62		97	Ö	76	5069	1498
31,71,72	46		0	98	6484	1611
41 -51	72	124	0	272	18044	4855
11 - 72	153	346		40	2646	827
81 & 82	106	51	0		20690	5682
11 - 82	259	396	0	312	000000000000000000000000000000000000000	13002
91 - 99	741	604	0	688	45661	
11 - 99	1000	1000	0	1000	66351	18683
	11925	52151	0	66351		
estd persons days (00)		14497	0	18683		
Sample Persons days	3220	15272	<u> </u>	******************************		

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

<b></b>					3 J	
District:	Wayanad		Sector:	Urban	Person:	Male
Corrent Activity		Age gr	OUD		Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	43	256	0	172	192	196
31,71,72	0	185	0	125	140	133
41 -51	196	279	0	188	210	377
11 - 72	239	720	0	485	542	706
81 & 82	0	16	0	11	12	***************
11 - 82	239	736	0	496	554	7
91 - 99	761	264	0	504	563	713
11-99	1000	1000	0	1000	(2000)000000000000000000000000000000000	632
estd persons days (00)	127	753	0	1117	1117	1344
Sample Persons days	168	952	0	***************************************		
				1344	8000 000 000 000 000 0 <b>[</b>	

District:	Wayanad		Sector:	Urban	D		
Corrent Activity		Ago g		010811	Person:	Female	
CWS	15 - 24	Age gi	oup		Daily		
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample	
31, 71, 72	0	28	0	19	23	18	
41 -51	0	96	0	66	78	77	
11 - 72	18	73	0	50	59	119	
81 & 82	18	196	0	134	159	214	
11-82	181 199	79	0	54	64	32	
91 - 99	801	275	0	188	223	246	
11 - 99	1000	725	0	812	962	1246	
estd persons days (00)		1000	0	1000	1185	1491	
Sample Persons days	183	812	0	1185			
	259	1071	0	1491			
•				1221			

District:	Wayanad		C4	• • •		
Corrent Activity			Sector:	Urban	Person:	All
CWS	15 - 24	Age gr 15 & above			Da	ily
11 -21, 61, 62	18		n.r	Total	estd.(00)	Sample
31, 71, 72	0	137	0	93	215	213
41 -51		139	0	94	217	210
11 - 72	90	172	0	117	269	496
81 & 82	108	448	0	304	701	919
11 - 82	107	49	0	33	76	39
91 - 99	215	497	0	338	777	958
11 - 99	785	503	0	662		***********
	1000	1000	0	1000	1525	1877
estd persons days (00)	309	1564	0	**************************************	2303	2835
Sample Persons days	427	2023	200000000000000000000000000000000000000	2303		
		4443	0 1	7020		Control Control Control

	District:	Kozhikko	ode	Sector:	Urban	Person:	Male
	at Activity		Age gr	oup		Da	
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -2	. 62	19	170	0	123		
31,7	1	49	107	0	600000000000000000000000000000000000000	4588	1177
41 -5	÷ •	229	***************************************	000000000000000000000000000000000000000	78	2903	840
11 -			301	0	219	8151	1969
100v7.10 :	No. 1 and 1 and 1 and 1	297	578	0	420	15643	3985
81 &	titus e especial de la constitución	107	84	0	61	2281	494
11-		404	662	Ð	481	17924	4479
91 - 1		596	338	0	519	19350	4965
11-		1000	1000	0	1000	37274	9443
estd	ons days (00)	8038	27058	0	37274		
Sam	ersons days	1855	6860	0	9443		

	District:	Kozhikod	de	Sector:	Urban	Person:	Female
	ent Activity		Age g	roup		Daily	
<u> </u>	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
	, 62	1	11	0	9	357	94
31,7		21	38	0	28	1177	385
41 -:		7	26	0	20	827	204
11 -	t til minner i regerer	29	75	0	57	2362	683
81 &		96	52	0	39	1627	422
11 -	The state of the s	125	127	0	96	3989	1104
91 - 1		875	873	0	904	37637	9753
11-6	makanimi kabba melalik An	1000	1000	0	1000	41626	10857
estd pars	ons days (00)	7686	31383	0	41626		
Sam: I	ersons days	1848	8197	0	10857		

District:	Kozhikod	le	Sector:	Urban	Person:	All	
Corrent Activity		Age g	roup		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	10	85	0	63	4946	1270	
31, 71, 72	36	70	0	52	4081	1225	
41 -51	120	154	0	114	8978	2173	
11 - 72	166	308	0	228	18005	4668	
81 & 82	103	67	0	50	3908	915	
11 - 82	268	375	()	278	21913	5583	
91 - 99		625	0	722	56988	14718	
11 - 99	732	1000	Ð	1000	78901	20300	
- contract to the contract of	1000	····	0	78901			
estd persons days (00)	15724	58441		20300			
Sample Persons days	3703	15057	0	40300			

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Malappu	ram	Sector:	Urban	Person:	Male	
Corrent Activity		Age gr	oup	******	Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	81	265	0	175	1971	57	
31,71,72	117	156	0	103	1161	36	
41 -51	99	208	0	138	1549	58	
11-72	298	629	O	416	4680	151	
81 & 82	28	20	0	13	152	5-	
11 - 82	326	649	0	429	4831	157	
91 - 99	674	351	0	571	6423	220.	
11-99	1000	1000	0	1000	11255	377	
estd persons days (00)	2148	7442	0	11255			
Sample Persons days	735	2199	0	3773			

District:	Malappu	ram	Sector:	Urban	Person:	Eamaia
Corrent Activity		Age gi		0.0017		Female
CWS	15 - 24		Oup		Da	ily
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31,71,72	1	29	0	21	264	7
41 -51	9 34	46	0	34	415	12
11 - 72	34 43	22   97	0	16	199	6
81 & 82	44		0	71	877	20
11-82	87	19	0	14	168	8
91 - 99	913	115	0	85	1045	34
11.99	1000	885   1000	0	915	11239	369:
estd persons days (00)	2397	•	0	1000	12284	404
Sample Persons days	***************************************	9065	0	12284		•••••
	763	2933	. 0	4046		

District:	Malappu	ram	C			
Corrent Activity	T		Sector:	Urban	Person:	All
CWS	15 - 24	Age gr	oup		Daily	
11 -21, 61, 62	39	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	60	135	0	95	2235	648
41 -51	65	95	- 0	67	1575	490
11 - 72	164	106	0	74	1747	643
81 & 82	36	337	0	236	5557	1781
11 - 82	200	19	0	14	320	138
91 - 99	800	356	Ð	250	5877	1919
11-99	1000	644	0	<i>7</i> 50	17662	5901
estd persons days (00)	4545	1000	0	1000	23539	7819
Sample Persons days	1498	16507	0	23539		
	1 4 2 0	5432	0	781Q		

<del></del>	District:	Palakkad	l	Sector:	Urban	Person:	Male	
	ant Activity		Age g	гоир		Daily		
<u>L</u>	CWS	15 - 24	15 & above	5 & above n.r		estd.(00)	Sample	
11 -2.	, 62	1	209	0	159	1804	519	
31, 7	The second representation of the second repre	48	167	0	127	1440	427	
41 -5		274	262	0	200	2260	423	
11 -		324	637	0	487	5503	1369	
81 &		35	35	0	27	303	91	
11 - 8	A STATE OF THE STA	359	672	0	513	5807	1460	
91 - 1		641	328	0	487	5504	1515	
11 -	The state of the s	1000	1000	0	1000	11310	2975	
estd	sons days (00)	2565	8640	0	11310			
Sam	ersons days	581	2303	0	2975			

	District:	Palakkad		Sector:	Urban	Person:	Female
	rent Activity		Age g	гоир	Daily		
	CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -2	1, 62	0	27	0	21	241	70
31, 7	2	75	81	0	65	755	217
41 -		65	80	0	62	719	157
11 -		140	190	0	147	1715	444
81 &		92	34	0	26	304	101
11 - :		232	224	0	173	2019	545
91 -	The second secon	768	776	0	827	9635	2508
11 - 4		1000	1000	0	1000	11654	3052
estd ;	rsons days (00)	1809	9033	0	11654		
	Persons days	427	2401	0	3052		

District:	Palakkad		Sector:	Urban	Person:	All
Corrent Activity	1 alamida	Age q	roup	<u> </u>	Da	ily
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
	13 - 24	116	0	89	2045	589
11 -21, 61, 62	1 	124	9	96	2195	644
31,71,72	59	62,000,000,000,000,000,000,000	0	130	2979	580
41 -51	188	169	0	314	7219	1813
11 - 72	248	408		26	607	192
81 & 82	59	34	0	341	7826	2005
11 - 82	307	443	0		15139	4023
91 - 99	693	55 <i>7</i>	0	659		6027
11 - 99	1000	1000	0	1000	22965	1941/2/
estd persons days (00)	4374	17673	0	22965		
Camala B		4704	0	6027		
Sample Persons days	1008					

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Trister	•	*········g #1 tilc	Principal Statt	ius for each age groi	
Corrent Activity	Trichur	·	Sector:	Urban	Person:	Male
		Age gr	oup			
CWS	15 - 24	15 & above	n,r	Total	Da	<u> </u>
11 -21, 61, 62	10			Total	estd.(00)	_Samp
31, 71, 72	72	. 247	0	185	4391	10.
41 -51	105	167	0	125	2970	7
11 - 72	186	162	0	122	2881	7.
81 & 82	163	575	0	432	10241	25
11-82	349	69	0	52	1237	25
91 - 99	651	645	0	485	11478	28.
11 - 99	1000	355	0	515	12210	<b>2</b> 9(
estd persons days (00)	3634	1000	0	1000	23688	580
Sample Persons days	854	17806	0	23688		5 1000 mg. gar.
	10,94	4375	0	5803		

District of					I	
District:	Trichur		Sector:	Date		
Corrent Activity				Urban	Person:	Female
CWS	15 - 24	Age gr	oup		Da	
11 -21, 61, 62	10 - 24	15 & above	n,r	Total		
	16	36			estd.(00)	Sample
31,71,72	69	120	0	29	808	18-
41 -51	4		0	97	2683	567
11 - 72	90	31	0	25	702	<b>13</b> 9
81 & 82		187	0	152	4192	estation and a second
11-82	85	36	0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		890
91 - 99	175	223	***************************************	29	811	<b>2</b> 45
11-99	825	777	0		5003	1135
- <del> </del>	1000	1000	0	819	22663	5425
estd persons days (00)	4141		0	1000	27665	00000000000000000000000000000000000000
Sample Persons days	- L	22446	0	27665	2,002	6559
	896	5348	0	XXXXXXXXXX		
Dinastra	_		<u></u>	6559		

				6000		
District:	Trichur					
Corrent Activity			Sector:	Urban	Dose	
CWS	45 4	Age gr	oup		Person:	All
11 -21, 61, 62	15 - 24	15 & above	n.r	<u>-</u>	Da	ily
31, 71, 72	14	129		Total	estd.(00)	Sample
41 -51	70	140	0	101	5198	1272
11 - 72	51	89	0	110	5653	1295
81 & 82	135	359	0	70	3582	879
11 - 82	121	51	0	281	14434	3446
91 - 99	256	409	n	40	2047	525
11-99	744	591	0	321	16481	3970
estd persons days (00)	1000	1000	0	679	34873	8392
Sample Persons days	7775	40252	0	1000	51354	12362
**************************************	1750	9723		51354		
			0	12362		

= 36 U Per thousand distribution of persons by usual activity category taking also into consideration the sidiary economic status of persons categorized 'not working' in the principal status for each age group.

Minanina.	Carried 1				-3- g.oup.	
District:	Ernakulan	n	Sector:	Urban	Person:	Male
orrent Activity		Age gi	roup	***************************************	T	
CWS	15 - 24	15 & above	n.r	Tatal	Da	<del>,</del>
61, 62	44		<del></del>	Total	estd.(00)	Sample
72	*****************	210	0	167	1.0066	163
. / 4	86	253	0	201	12121	153
Commencial department of the commence of the c	108	215	0	170	10269	128
	239	678	n	539	b0000000000000000000000000000000000000	20000000000000000000000000000000000000
52	58	55		v.ooo.oooooooooo	32455	445
7	to the second second second	(600:60) (800:000:000:000:000	0	44	2651	33
*	296	734	0	583	35106	478
-	704	266	0 ]	417	25140	346
3	1000	1000	0	1000	60247	825
ersons days (00)	8976	47846	0	***************************************	V-3/4-3/	043
e Persons days		990000000000000000000000000000000000000	***************************************	60247		·····
ic reisons days	1218	6573	0 (	8253		

District:	Ernakula	m	Sector:	Urban	Person:	Female
Corrent Activity		Age g	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
, 61, 62	20	59	0	45	2949	467
72	78	125	0	95	6225	847
	13	46	0	35	2308	369
2	111	231	0	176	11482	1683
82	102	103	0	78	5113	723
2	213	334	0	254	16595	2405
79	787	666	0	746	48758	6604
19	1000	1000	0	1000	65353	9009
persons days (00)	9398	49685	0	65353		
ple Persons days	1225	7056	0	9009		

District:	Ernakula	ım	Sector:	Urban	Person:	All	
Corrent Activity		Age g	roup		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	32	133	0	104	13014	2103	
31,71,72	82	188	0	146	18346	2380	
41 -51	60	129	0	100	1.2577	1650	
11-72	174	450	0	350	43937	6133	
81 & 82	80	80	0	62	7764	1060	
11 - 82	254	530	0	412	51701	7193	
91 - 99	746	470	0	588	73898	10069	
11 - 99	1000	1000	0	1000	125599	17262	
estd persons days (00)	18374	97530	0	125599			
Sample Persons days	2443	13629	0	17262			

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	ldukki		Sector:	Urban	Person:	Male	
Corrent Activity		Age group			Daily		
cws	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	0	230	0	166	300	206	
31, 71, 72	25	290	0	209	377	294	
41 -51	44	132	0	95	171	117	
11-72	- 69	651	<b>(</b> )	469	849	616	
81 & 82	125	49	0	36	64	36	
11 - 82	194	701	0	505	913	652	
91 - 99	806	299	0	495	896	629	
11 - 99	1000	1000	0	1000	1809	1281	
estd persons days (00)	258	1303	0	1.809			
Sample Persons days	189	938	Đ	1281			

District:	ldukki		Sector:	Urban	Person:	Female	
Corrent Activity		Age group			Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	237	193	0	139	256	19 ^c	
31, 71, 72	- ()	135	Ð	97	178	95	
41 -51	0	3	0	2	4	S	
11-72	237	330	0	238	438	300	
81 & 82	128	80	0	58	106	70	
11-82	365	410	0	296	544	371	
91 - 99	635	590	0	704	1297	968	
11 - 99	1000	1000	Ð	1000	1841	1337	
estd persons days (00)	124	1326	0	1841		4337	
Sample Persons days	133	994	0	1337			

District:	ldukki		Sector:	Urban	Person:	All
Corrent Activity		Age gr	<del></del>	Orban	r	
CWS	15 - 24		oup		Da	ну
		15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	77	211	0	152	556	404
31,71,72	17	211	Ð	152	556	392
41 -51	30	67	0		600,000,000,000,000,000,000	processor construction
11 - 72	123	489	000000000000000000000000000000000000000	48	175	1.20
81 & 82	************	*************	0	353	1287	916
11-82	126	65	0	47	171	106
91 - 99	249	554	0	399	1457	1022
11-99	751	446	0	601	2192	1597
	1000	1000	0	1000	3649	2618
estd persons days (00)	382	2629	0	3649		<u></u>
Sample Persons days	322	1932	0	2618		

36 U Per thousand distribution of persons by usual activity category taking also into consideration the diary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kottayam	ſ	Sector:	Urban	Person:	Male
rrent Activity		Age gi	roup		Daily	
CWS	15 - 24	15 & above	D.F	Total	estd.(00)	Sample
61, 62	0	237	0	189	1557	365
2	91	165	0	132	1088	224
	6	165	0	131	1083	323
	98	567	0	452	3728	912
2	154	60	0	48	397	79
	252	627	0	500	4125	991
	748	373	0	500	4118	1046
	1000	1000	0	1000	8243	2037
rsons days (00)	1437	6576	0	8243		
Persons days	350	1631	0	2037		

District:	Kottayan	1	Sector:	Urban	Person:	Female	
orrent Activity		Age g	roup		Da	Daily	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 61,62	0	66	0	55	450	80	
31, 72	0	108	0	90	736	133	
41	0	15	0	13	103	35	
11	0	190	0	157	1289	248	
81. 2	132	65	0	54	441	93	
11 - :	132	255	0	211	1729	341	
91 - )	868	745	0	789	6465	1571	
11- 7	1000	1000	0	1000	8194	1911	
estd persons days (00)	504	6787	0	8194			
Sample Persons days	126	1582	Ø	1911			

District:	Kottayan	1	Sector:	Urban	Person:	All
Corrent Activity		Age gi	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	150	0	122	2007	445
31,71,72	68	136	0	111	1824	357
41 -51	• 5	89	0	72	1186	358
11-72	72	375	0	305	5017	1160
81 & 82	149	63	0	51	838	172
11 - 32	221	438	n	356	5854	1332
91 - 99	55555555555555555	562	0	644	10583	2617
11 - 99	779	1000	0	1000	16437	3948
	1000		0	16437		
estd persons days (00)	1941	13363		3948		
Sample Persons days	476	3213	0	0730		

Table 36 U Per thousand distribution of persons by usual actiuity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Alappuzh	ıa	Sector:	Urban	Person:	Male		
Corrent Activity		Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample		
11 -21, 61, 62	34	167	0	125	2374	611		
31,71,72	10	108	0	85	1602	455		
41 -51	86	215	0	161	3058	598		
11-72	130	489	0	371	7034	1663		
81 & 82	244	132	0	<del>9</del> 9	1876	319		
11 - 82	374	621	0	470	8910	1982		
91 - 99	626	379	0	530	10036	2176		
11 - 99	1000	1000	0	1000	18946	4158		
estd persons days (00)	2448	14247	0	18946				
Sample Persons days	504	3150	0	4158				

District:	Alappuzh	a	Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oun		<del></del>	<del></del>
CWS	15 - 24				Da	ııy
11 -21, 61, 62		15 & above	n.r	Total	estd.(00)	Sample
31.71.72	25	116	0	93	1933	435
· · · · · · · · · · · · · · · · · · ·	88	99	0	79	1654	392
41 -51 11 - 72	1.1	53	0	43	885	166
81 & 82	124 145	269	0	215	4471	993
11-82	269	71 339	0	56	1174	282
91 - 99	731	····	0	271	5645	1274
11-99	1000	661	0	729	15167	3409
estd persons days (00)		1000	0	1000	20812	4683
Sample Persons days	3158	16626	0	20812		
countrie responsitians	637	3724	0	4683		

District:	A1					
Corrent Activity	Alappuzh	a	Sector:	Urban	Person:	All
Content Activity	1	Age gr	Oun			<del></del>
CWS	15-24		oup		Da	ilγ
11 -21, 61, 62	<del> </del>	15 & above	n.r	Total	estd.(00)	Sample
31, 71, 72	29	139	0	108	4307	1045
41 -51	54	103	0	82	3255	847
11-72	44	128	0	99	3943	764
81 & 82	127	370	0	289	11506	9998998999999
11 - 82	188	99	0	77	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2656
	315	469	0	***************************************	3050	601
91 - 99	685	531	0	366	14555	3256
11 - 90	1000	1000	***************************************	634	25203	5585
estd persons days (00)	5606	<del></del>	0	1000	39758	8841
Sample Persons days	1141	30873	0	39758		***************************************
	1141	6874	0	8841		
					***************** <b>*</b>	

T & U Per thousand distribution of persons by usual activity category taking also into consideration the any economic status of persons categorized 'not working' in the principal status for each age group.

	District:	Pathanan	nthitta	Sector:	Urban	Person:	Male
	rent Activity		Age gi			Da	
	CWS	15 - 24	15 & above	n,r	Total	estd.(00)	<del>,</del>
11 -	1, 62	89	251	0	207	ļ <u>-</u>	Sample
31,7	• 11 11 Temper personen	99	172	0		703	448
41 -		214	220	HOUSE CONTRACTOR (1997)	141	478	203
11 -		200000000000000000000000000000000000000		0	181	614	455
81 &		401	643	0	529	1795	1106
gggs o o	n fototok engan sayn say	70	45	0	37	124	49
11 -		471	688	0	565	1919	1154
91 -		529	312	0	435	1476	855
11 -		1000	1000	0	1000	3396	2009
estd	sons days (00)	522	2786	0	3396		
San.	Persons days	322	1624	0	2009		

	District:	Pathanamthitta		Sector:	Urban	Person:	Female	
	rent Activity	Age group				Daily		
	CWS	15 - 24	15 & above	0.0	Total	estd.(00)	Sample	
A contract	-1, 62	34	55	0	44	172	102	
31, :	2	158	129	0	103	403	182	
41 -		69	45	0	36	141	93	
11 -		260	229	0	184	716	377	
81 &		0	6	0	5	18	7	
11 -		260	235	0	189	735	384	
91 -		740	765	0	811	3162	1829	
11 -		1000	1000	0	1000	3897	2212	
estd per	sons days (00)	418	3131	0	3897			
Sample	Persons days	245	1792	0	2212			

_ District:	Pathanar	nthitta	Sector:	Urban	Person:	All	
Corrent Activity	Age group				Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	64	147	0	120	875	549	
31,71,72	125	149	Ð	121	881	385	
41 -51	149	128	0	104	<i>7</i> 56	548	
11 - 72		424	a	344	2512	1482	
81 & 82	338	24	0	20	142	56	
11-82	39	448	0	364	2654	1538	
	377		0	636	4639	2684	
91 - 99	623	552	0	1000	7293	4221	
11-99	1000	1000			——————————————————————————————————————		
estd persons days (00)	941	5917	0	7293			
Sample Persons days	567	3416	0	4221			

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Kollam		Sector:	Urban	Person:	Male	
Corrent Activity		Age gr	oup		Daily		
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample	
11 -21, 61, 62	47	192	0	150	1826	419	
31,71,72	119	128	0	100	1217	224	
41 -51	102	231	0	180	2199	553	
11 - 72	269	551	Ð	430	5241	11%	
81 & 82	40	66	0	52	631	131	
11 - 82	309	617	0	481	5872	1326	
91 - 99	691	383	0	519	6329	1719	
11-99	1000	1000	0	1000	12201	3045	
estd persons days (00)	2242	9512	0	12201			
Sample Persons days	539	2331	0	3045			

District:	Kollam		Sector:	Urban	Person:	Female
Corrent Activity		Age gr	oup		Da	
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	0	19	0	15	211	69
31,71.72	25	94	0	74	1043	200000000000000000000000000000000000000
41 -51	0	23	0	18	*************	252
11 - 72	25	136	0	108	258	74
81 & 82	14	22	0		1511	393
11-82	39	157	000000000000000000000000000000000000000	17	239	48
91 - 99	961	843	0	125	1750	442
11 - 99	1000	***************************************	0	875	12277	3072
estd persons days (00)	2067	1000	Ð	1000	14027	3514
Sample Persons days	····	11125	0	14027		
securing a graphic days	490	2800	- 0	3514		

District:	Kollam		Sector:	Urban	Dans	
Corrent Activity		Age gro		Othan	Person:	All
CWS	15 - 24	15 & above			Da	ily
11 -21, 61, 62			n.r	Total	estd.(00)	Sample
31,71,72	25 74	99	0	78	2036	488
41 -51	53	109 119	0	86	2259	476
11 - 72	152	327	0	94	2456	626
81 & 82	27	42	0	257	6752	1590
11 - 82	179	369	0	33	870	178
91 - 99	821	631	0	291	7622	1768
11 - 90	1000	1000	0	709	18606	4791
estd persons days (00)	4309	20637	0	1000	26229	6559
Sample Persons days	1029	5131	0	26229		
			· · · · ·	6559		



36 U Per thousand distribution of persons by usual activity category taking also into consideration the ary economic status of persons categorized 'not working' in the principal status for each age group.

District:	Thiruvananthapuram Secto				0 - g ap		
	THITUVAN	anthapuram	Sector:	Urban	Person:	Male	
rent Activity		Age gi	group		Da		
CWS	15 - 24	15 & above	n,r	Total	estd.(00)	Sample	
1, 62	83	190	0	148	6209		
2	121	257	0	201	8424	104 138	
	79	142	0	111	4646	69	
	283	588	0	459	19279	311	
	118	82	0	64	2690	43	
	401	671	Ð	523	21969	355	
	599	329	0	477	20028	326	
	1000	1000	0	1000	41997	681	
rsons days (00)	7196	32760	0	41997			
Persons days	1204	5411	0	6818			

District:	Thiruvan	Thiruvananthapuram		Urban	Person:	Female		
rent Activity		Age group				Daily		
CWS	15 - 24	15 & above	п.г	Total	estd.(00)	Sample		
111, 62	33	93	0	75	3241	543		
31, 72	135	169	0	137	5941	847		
41	0	11	0	9	379	66		
11	168	<b>27</b> 3	Ð	220	9560	1456		
81 < 2	84	31	0	25	1070	200		
11 -	253	304	0	245	10631	1656		
91	747	696	0	755	32796	5660		
11 -	1000	1000	0	1000	43427	7315		
estd rersons days (00)	6281	34670	0	43427				
Sample Persons days	1120	5852	0	7315				

District:	Thiruvan	anthapuram	Sector:	Urban	Person:	All
Corrent Activity		Age g	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	60	140	0	111	9450	1584
31, 71, 72	127	212	0	168	14365	2233
41 -51	42	<i>7</i> 5	0	59	5025	758
11 - 72	230	426	0	338	28839	4575
81 & 82	102	56	0	44	3760	635
11 - 82	332	482	0	382	32500	5210
91 - 99	668	518	0	618	52824	8924
11 - 99	1000	1000	0	1000	85424	14133
		67430	0	85424		
estd persons days (00)	13477		0	14133		
Sample Persons days	2324	11263	v.	*****		

Table 36 U Per thousand distribution of persons by usual activity category taking also into consideration the subsidiary economic status of persons categorized not working in the principal status for each age group.

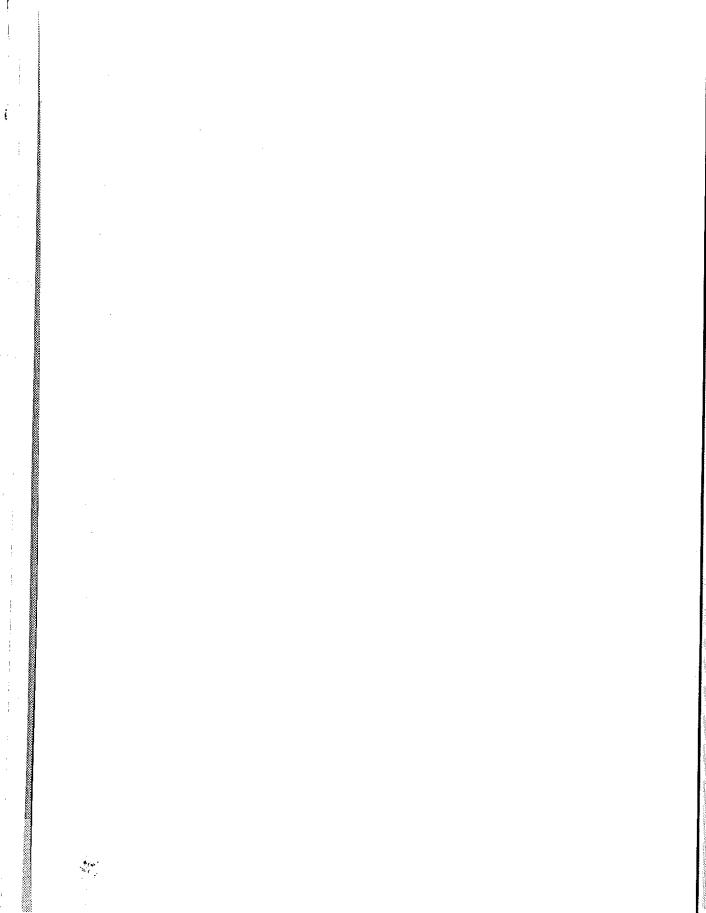
District:	Ali		Sector:	Urban	Person:	Male
Corrent Activity		Age gr	Daily			
CWS	15 - 24	15 & above	n.r	Total	estd.(00)	Sample
11 -21, 61, 62	43	206	0	157	41740	9966
31,71,72	74	185	0	141	37570	7987
41 -51	136	216	0	164	43770	10018
11-72	254	606	0	462	123079	27970
81 & 82	108	70	0	53	14219	2871
11 - 82	362	676	0	516	137299	30841
91 - 99	638	324	0	484	128911	30529
11.99	1000	1000	0	1000	266210	61369
estd persons days (00)	45863	202965	0	266210	**********	2,207
Sample Persons days	10346	46459	0	61369		

District:	Aff		Sector:	Urban	Person:	Eamala.
Corrent Activity		Age gr		010017		Female
CWS	15 - 24		Опр	<del>,</del>	Da	illy
11 -21, 61, 62	<del></del> -	15 & above	n.r	Total	estd.(00)	Sample
NOONOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	14	54	0	43	12547	2827
31,71,72	65	101	0	79	23344	000000000000000000000000000000000000000
41 ~51	1.2	34	0	***************************************	www.coccoccoccoccoccoccoccoccoccoccoccoccoc	4739
1172	91	***************************************	000000000000000000000000000000000000000	26	7787	1826
81 & 82		190	0	148	43678	9392
11-87	85	53	0	42	12243	2678
91 - 99	176	243	0	190	55921	12070
11-99	824	757 j	0	810	238276	56762
<del></del>	1000	1000	0	1000	294197	890707000000000000000
estd persons days (00)	45567	229875	0			68831
Sample Persons days	10332	***************************************		294197	1	
		53935	0	68831		

District:	Ali		Sector:	Urban	<b>n</b> -	
Corrent Activity		Δαο αι		Orbatt	Person:	All
CWS	15 - 24	Age gr	oup	····	Da	iily
11 -21, 61, 62	29	15 & above	n.r	Total	estd.(00)	Sample
31,71,72	70	125	0	97	54287	12792
41 -51	74	140	0	109	60914	12726
11 - 72	173	119	0	92	51556	11844
81 & 82	97	385	0	298	166757	37362
11 - 82	269	61	0	47	26463	5549
91 - 99	731	446	0	345	193220	42910
11-99	1000	554   1000	0	655	367187	87290
estd persons days (00)	91429	<del></del>	0	1000	560406	130200
Sample Persons days	20678	432840	0	560406		
		100394	0	130200		

Appendix

Broad Structure of NIC 2004



## Appendix B

# BROAD STRUCTURE OF NIC 2004 (SECTIONS & DIVISIONS)

Section Agriculture, hunting and forestry

Divis - DI : Agriculture, hunting and related service activities

Divis 82 : Forestry, logging and related service activities

Section : Fishing

Divisor 195 : Fishing, aquaculture and service activities incidental to fishing

Section Mining and quarrying

Div. 10 : Mining of coal and lignite; extraction of peat

extraction, excluding surveying

Div 32 : Mining of uranium and thorium ores

Biv 13 : Mining of metal cres

Div 114 : Other mining and quarrying

Section : Manufacturing

Division 15 : Manufacture of food products and beverages

Bivision 16 : Manufacture of tobacco products

Division 17 : Manufacture of textiles

Division 18 : Manufacture of wearing apparel; dressing and dyeing of fur

Division 19 : Tanning and dressing of leather; manufacture of luggage, handbags, saddlery, harness and

footwear

Division 20 : Manufacture of wood and of products of wood and cork, except furniture; manufacture of

articles of straw and plaiting materials

Division 21 : Manufacture of paper and paper products

Division 22 : Publishing, printing and reproduction of recorded media

Division 23 : Manufacture of coke, refined petroleum products and nuclear fuel

Division 24 : Manufacture of chemicals and chemical products

Division 25 : Manufacture of rubber and plastics products

Division 26 : Manufacture of other non-metallic mineral products

Division 27 : Manufacture of basic metals

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: Manufacture of fabricated metal products, except machinery and equipment Division 28

Division 29 : Manufacture of machinery and equipment n.e.c.

: Manufacture of office, accounting and computing machinery Division 30

: Manufacture of electrical machinery and apparatus n.e.c. Division 31

: Manufacture of radio, television and communication equipment and apparatus Bivision 32 : Manufacture of medical, precision and optical instruments, watches and clocks Division 33

: Manufacture of motor vehicles, trailers and semi-trailers Division 34

: Manufacture of other transport equipment Division 35

Division 36 : Manufacture of furniture; manufacturing n.e.c.

Division 37 : Recycling

### Section E: Electricity, gas and water supply

Division 40 : Electricity, gas, steam and hot water supply

: Collection, purification and distribution of water Division 41

#### Section F : Construction

Division 45 : Construction

## Section G : Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and house. goods

: Sale, maintenance and repair of motor vehicles and motorcycles: retail sale of automotive Division 50

Division 51 : Wholesale trade and commission trade, except of motor vehicles and motorcycles

Division 52 : Retail trade, except of motor vehicles and motorcycles; repair of personal and household

goods

### Section H : Hotels and restaurants

Division 55 : Hotels and restaurants

# Section $I_{-}$ : Transport, storage and communications

Division 60 : Land transport; transport via pipelines

Division 61 : Water transport Division 62 : Air transport

Division 63 : Supporting and auxiliary transport activities; activities of travel agencies

Bivision 64 : Post and telecommunications

## Section J : Financial intermediation

Division 65 : Financial intermediation, except insurance and pension funding

Division 66 : Insurance and pension funding, except compulsory social security

Bivision 67 : Activities auxiliary to financial intermediation

Section: Real estate, renting and business activities

Di 70 : Real estate activities

Di 71 : Renting of machinery and equipment without operator and of personal and household goods

Di. 72 : Computer and related activities

Di 73 : Research and development

Di 174 : Other business activities

Section: Public administration and defence; compulsory social security

Di n 75 : Public administration and defence; compulsory social security

Section : Education

Di in 80 : Education

Section: Health and social work

6 9 85 : Health and social work

Sect : Other community, social and personal service activities

C in 90 : Sewage and refuse disposal, sanitation and similar activities

In 91 : Activities of membership organizations n.e.c.
In 92 : Recreational, cultural and sporting activities

On 93 : Other service activities

Sect : Activities of private households as employers and undifferentiated production activities of private households

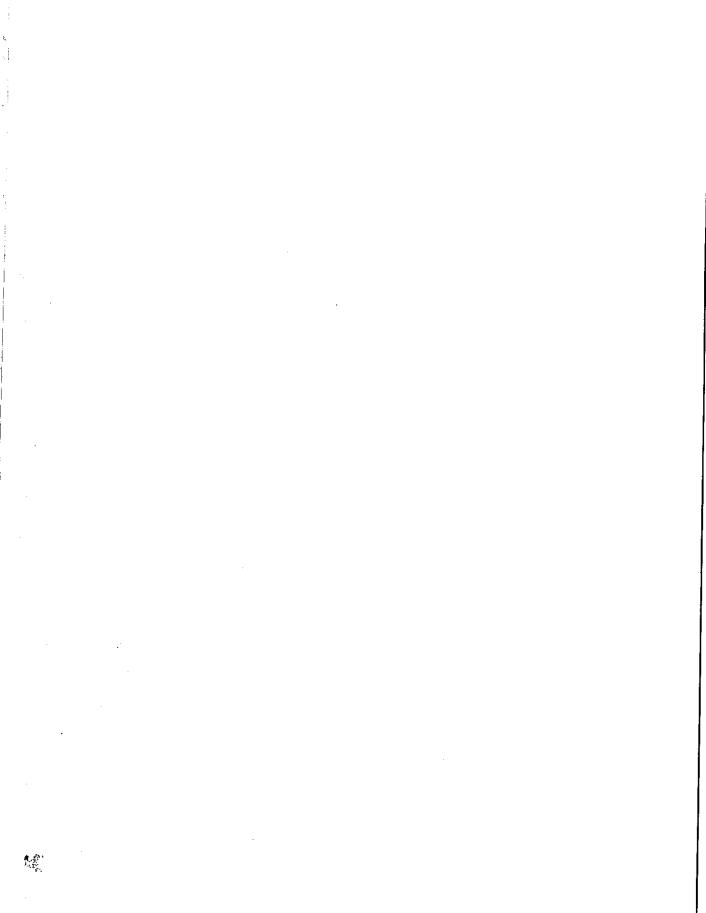
Discion 95 : Activities of private ho useholds as employers of domestic staff

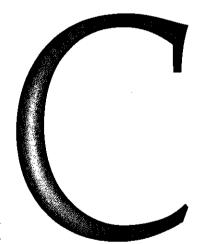
Discription 96 : Undifferentiated goods-producing activities of private households for own use

Division 97 : Undifferentiated service-producing activities of private households for own use

Section  $\Omega$ : Extraterritorial organizations and bodies

Division 99 : Extraterritorial organizations and bodies





**Appendix** 

Schedule 1.0 (Type 18 II)

& Schedule 10

RURAL	*
URBAN	]

CENTRAL	-
STATE	

#### GOVERNMENT OF INDIA ATIONAL SAMPLE SURVEY ORGANISATION SOCIO-ECONOMIC SURVEY AXTY-SIXTH ROUND: JULY 2009 - JUNE 2010

# SCHEDULE 1.0: CONSUMER EXPENDITURE Schedule Type 1

[0] descriptive ident ion of sample	household
1. state/u.t.:	5. hamlet name:
2. district:	6. ward/inv. unit/block:
3. tehsil/town:	7. name of head of household:
4. village name:	8. name of informant:

[1] ic	lentification of	∍le house	hold						
item no.	ite	ite		code				item	code
l. 	srl. no. of sam, block	llage/					11.	sub-sample	
<u>.</u>	round number	**************************************	6	1	6	,	12.	FOD sub-region	
3. 	schedule numb		0	1		0	13.	sample hamlet-group/sub-block number	
	sample (centra)	state-2)	14. second stage stratum						
i.	sector (rural-1, ii	iban-2)					15.	sample household number	
i. 	NSS region				ľ		16.	srl. no. of informant (as in col.1, block 4)	
	district				٠.		17.	response code	
	stratum		<b> </b>				18.	survey code	
	sub-stratum						19.	reason for substitution of original household (code)	
0.	sub-round	<del>_</del>					20.	schedule type	11

#### CODES FOR BLOCK 1

item 17: response code: informant: co-operative and capable -1, co-operative but not capable -2, busy -3, reluctant - 4, others - 9

item 18: survey code: original - 1, substitute - 2, casualty - 3

item 19: reason for substitution of original household: informant busy-1, members away from home -2, informant non-cooperative -3, others

^{*}tick mark (  $\checkmark$  ) may be put in the appropriate place.

[2] par	rticulars of field operation	ns									
srl. no.	item		invo	stig	at	or	su	per	viso	гу о	ffice
(1)	(2)			(3)					(4	F)	
1.	i) name (block letters)										
	ii) code						<u> </u>				
2.	date(s) of :	DD	1	ИΜ		ΥY	DD	-	M	М	YY
	(i) survey/inspection										
	(ii) receipt	1-1				•					
	(iii) scrutiny		et.	1.	:	•					
	(iv) despatch										
3.	number of additional sheets attached										
4.	total time taken to canvass schedule 1.0 (in minutes)										
5.	whether schedule contains remarks (yes-1, no-2)	i	n blo	ock	13	/14	e		whe sche		the
6.	signature	1									

[3] household c	haracı	es		<del>-</del>			<u> </u>				
1. household siz					during July	14. land cultivated					
2. principal	desc.	.41			08 to June 09	(0.000 ha)					
industry (NIC-2004)	code	pio die	_	1	_	15. land irrigated (0.000 ha)					
3. principal occupation	descr	):	1		primary	16. cooking (code)					
(NCO- 2004)	code	(JII)			source of energy for	17. lighting (code)					
4. household ty	pe (co.		•		18. dwelling unit code (owned-1, hired-2, no						
5. religion (code	;)				dwelling unit-3, others-9)						
6. social group (code)					19, is any men	ber of the household a regu	ılar				
7. whether own:	whether owns any 1 (ves-1, no -2)			···.	salary earner? (yes-1, no -2)						
8. if yes in item (homestead of other land =	nly -	and owned nestead and all only = 3)	*			schold perform any ceremo last 30 days? (yes – 1, no –					
land as on the d	ate o:	vey (in 0.000 hec	tares)	)	21 no of meal	s served to non-household					
9. owned						luring the last 30 days					
10. leased-in					22. whether the	household has access to in	nternet				
11. otherwise possess. after owned					at home or	n the date of survey ( yes-1,	, no-2)				
nor leased-in	)						PAGE 1				
12. teased-out											
13, total possess	ed [ite	9+10+11-12)]									

#### **CODES FOR BLOCK 3**

item 4: household type: for rural areas: self-employed in non-agriculture-1, agricultural labour-2, other labour-3, self-employed in agriculture-4, others-9

for urban areas: self-employed-1, regular wage/salary earning-2, casual labour-3, others-9

- item 5: religion : Hinduism-1, Islam-2, Christianity -3, Sikhism-4, Jainism-5, Buddhism-6, Zoroastrianism-7, others-9
- ilem 6: social group : Scheduled Tribes-1, Scheduled Castes-2, Other Backward Classes-3, others-9
- item 16: primary source of energy for cooking: coke, coal-01, firewood and chips-02, LPG-03, gobar gas-04, dung cake-05, charcoal-06, kerosene-07, electricity-08, others-09, no cooking arrangement-10
- item 17: primary source of energy for lighting: kerosene-I, other oil -2, gas-3, candle-4, electricity-5, others-9, no lighting arrangement-6

Note: 1 acre = 0.4047 hectare

[4] de	emographic and other	particu	ars of h	ouseho	ld mem	bers						
							no. of	no. ol	no. o	f meals taken du		ays
						ਤ	days	meals usually		away from hon free of cost	ne	at
İ		<u>e</u>	(2,			lev	stayed away	taken in		home		
srl. no.	name of member	relation to head (code)	sex (male-1, famale-2)	age (years)		general educational level (code)	from home during last 30 days	a day	from school, balwadi, etc.	from employer as perquisites or part of wage	others	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(14)
				-		<u> </u>					1	
	·	<u> </u>	<u> </u>			<u> </u>		<u> </u>				
									1		+	1
<del></del>			<u> </u>	1		$\vdash$			1		+	+

#### **CODES FOR BLOCK 4**

Col. (3): relation to head: self-1, spouse of head-2, married child-3, spouse of married child-4, unmarried child-5, grandchild-6, father/mother/father-in-law/mother-in-law-7, brother/sister/brother-in-law/sister-in-law/other relatives-8, servants/employees/other non-relatives-9

Col.(6): marital status: never married -1, currently married -2, widowed -3, divorced/separated -4

Col. (7): general educational level: not literate -01,

literate without formal schooling: through EGS/NFEC/AEC - 02, through TLC -03, others-04;

literate with formal schooling: below primary -05, primary -06, middle -07, secondary -08, higher secondary -10, diploma/certificate course -11, graduate -12, postgraduate and above -13

		consumpt home p	ion out of moduce	total cons	umption	source code
1	code	quantity@ (0.000)	value (Rs.)	quantity@ (0.000)	value (Rs.)	
:	(2)	(3)	(4)	(5)	(6)	(7)
rice - PDS	101		` `			1
rice – other so.	102					
chira	103	1				
khoi, lawa	104					
muri	105					
other rice prod	106					
wheat/ atta = 1"	107	<del>                                     </del>				1
wheat/ atta = c sarces	108					
maida	110	1-1-1				
suji, rawa	111	1-1-1				
sewai, noodle	112	1 - 1 - 1				
bread (bakery	113	+ + +				
other wheat p	114					
jowar & its pr	115	1 - 1 - 1				
bajra & its pro	116					
maize & prod	117				<u> </u>	1-
barley & its p	118	1-1-1			<u> </u>	
small millets a products	120			Ī		
ragi & its prov	121				ļ <u>.</u>	
other cereals	122			L	<b></b>	
cereal: sub-to: [01-122]	129				ider in	
	130					
cereal substite at taptoca, etc.	139	<del></del>	<u></u>	78. 1 18		
arhar, tur	140		<u> </u>	<del> </del>		+
gram; split	141			<del></del>	<b></b> -	
gram: whole	142			1		+-
moong	143		<u> </u>	<del> </del>		
masur	144	T-T	<u> </u>	<del> </del>		$\dashv$
urd	145			<del></del>		╫
peas	146		<u> </u>	<del> +-</del>		+
khesari	147			<del></del>		
other pulses	148			<del></del>	┼	
gram products	150		ļ	- <del> </del>		-
besan	151		<u> </u>			1
other pulse products .	152		<u> </u>	4		
pulses & pulse products; s.t. (140-152)	159			1	37 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

[@]Unit is kg unless otherwise specified in coll 11.

Source code: only purchase =1, only home-grown stock =2, both purchase and home-grown stock =3, only free collection =4, only exchange of goods and services =5, only gitts / charatter = 6, others =9

Source code cannot be 2, 3 or 4 for these items. For home-processed items such as muri, consumption should be recorded against ingredients (e.g. home-processed items such as muri, consumption should be recorded against ingredients.) (e.g. home-produced muri: record against rice).

				tion out of produce	total consumption			source code
item	(2)		tity@ 000)	value (Rs.)		tity@ )00)	Va- (F	
(1)		(3)		(4)	(5)		( :	(7)
milk: liquid (litre)	160				Ì			
baby food	161	: "16" ;						,
milk: condensed/ powder	162		ar 14sts		1			-
curd	163	rallera ratigia						,
ghee	164							3
butter	165	iloi						3
ice-cream	166	1.34						3
other milk products	167	a di	12					*
milk & milk products: s.t.(160-167)	169		1 4			-		
THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	1				-			
sugar - PDS	170	13,11.	1 12					1
sugar - other sources	171							:
gur	172							
candy, misri	173			- 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				1
honey	174					_	<del></del>	
sugar: s.t. (170-174)	179					<u> </u>		1 4
B. B. B. B. C. B.	102:00:00	- G ₁					-	
salt	189							

@Unit is kg unless otherwise specified in col(1).

*Source code cannot be 2, 3 or 4 for these items. For home-processed items such as muri, consumption should be recorded a, sinst ingredients (e.g. home-produced muri; record against rice).

Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection - only exchange of goods and services -5, only gifts / charities - 6, others -9

item		code		otion out of produce	ŧ	otal con	sumption	source ^S
			quantity@ (0.000)	value (Rs.)	quan (0.0		value (Rs.)	
(1)	(1) (2)		(3)	(4)	(5	5)	(6)	(7)
vanaspati, marg:		190		1.5				*
mustard oil	-	191						
groundnut oil		192						
coconut oil		193						ļ
edible oil: other		194						1
edible oil: s.t. (	194)	199						
eggs (no.)		200			.1 .			1012192902
fish, prawn		201						
goat meat/mutto		202						
beef/ buffalo me	-	203						
pork		204						
chicken		205						
others: birds, cr: tortoise, etc.	yster,	206						
egg, fish & mea. s.t. (200-206)	-	209						
					140 100 1994	\$200 B 150		SE STIFF SECRE

[@]Unit is kg unless of orwise specified in col(1).

Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection -4, only exchange of goods and services -5, only gifts / charities - 6, others -9

^{*}Source code cannot be 2, 3 or 4 for these items. For home-processed items such as mari, consumption should be recorded against industry. ingredients (e.g. home-produced muri: record against rice).

item	code	consumpt home r	ion out of produce	total consumption					
		quantity@ (0.000)	value (Rs.)	quantity@	value				
(1)	(2)	(3)	(KS.) (4)	(0.000)	(Rs.) (6)				
potato	210				(0)				
onion	211								
radish	212		- III						
carrot	213								
turnip	214								
beet	215								
sweet potato	216		····	<del>                                     </del>					
arum	217		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
pumpkin	218			1					
gourd	220				<u> </u>				
oitter gourd	221	-+							
cucumber	222		<del></del>						
parwal, patal	223		· · · · · · · · · · · · · · · · · · ·						
hinga, torai	224		<del>-</del>						
nake gourd	225				<del></del>				
apaya: green	226								
auliflower	227		<u> </u>		<del></del>				
abbage	228								
rinjal	230								
idy's finger	231								
alak/other leafy egetables	232				***				
ench beans, barbati	233								
mato	234								
as	235								
illis: green	236		<del></del>						
psicum	237								
ıntain: green	238								
kfruit: green	240								
non (no.)	241								
er vegetables	242				and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th				
getables: s.t. (210-242)	249								

eUnit is kg unless otherwise specified in col(1).

Source code: only purchase—I, only home-grown stock—2, both purchase and home-grown stock—3, only free collection—4, only exchange of goods and services—5, only gifts / charities—6, others—9

*Source code cannot be 2, 3 or 4 for these items. For home-processed items consumption should be recorded against ingredients.

_		consumpt home p	ion out of roduce	total co	sumption	source
item	code	quantity@ (0.000)	value (Rs.)	quantity@ (0.000)	value	$\dashv$
(1)	(2)	(3)	(4)	(5)	(Rs.)	
banana (no.)	250				(6)	(7)
jackfruit	251		-		-	
watermelon	252			<del>                                     </del>		
pineapple (no.)	253			ing.		
coconut (no.)	254					
coconut green (ii	255				· · · · · · · · · · · · · · · · · · ·	
guava	256			1,0425		
singara	257			<del>                                     </del>		
orange, mausam ( )	258		<del></del>	17.50		
papaya	260	_  -  -	<del></del>	15,11174		
nango	261	<del>-   - </del>		<del>                                     </del>		<del>                                     </del>
charbooza	262	<del></del>				
ears/naspati	263	<del>-   -  </del>				
perries	264			<del>   </del>		<del></del>
eechi	265	<del>-   -  </del>			<del></del>	
pple	<del></del>	-	····			╂
rapes	266					
ther fresh fruits	267	-				_
ruits (fresh): s. ()-268)	268				-	
oconut: copra		_   _   _			all Wythouse	
roundnut	270					<b>-</b>
ates	271					
ashewnut	272					
alnut	273					
her nuts	274					1
	275					<u> </u>
isin, kishmish, monacca, etc.	276				• :	<u> </u>
her dry fruits	277					
uits (dry): s.t. (270-277)	279					3 - 771:-111
rlic (gm)	280			- 55 (tax)   1966/01   1 1 1 1 1 1 2 5   1 1 2 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		2
nger (gm)	281			1		
meric (gm)	282					
ock pepper (gm)			4	7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
chillies (gm)	283	_   _   _		14 44 4 14 14 44 4 14 14 4 4 14 14 14 14 14 14 14 14 14 14 14		<b> </b>
narind (gm)	284			100000	<u></u>	<u> </u>
ry powder (gm)	285	_				
seeds (gm)	286					<b> </b>
er spices (gm)	287					<del>                                     </del>
ces; s.t. (280-288)	288					

		co		tion out of produce	total c	onsump		source ^{\$}
item	code		itity@ 000)	value (Rs.)	quantity@ (0.000)	V.		
(1)	(2)	1	3)	(4)	(5)			(7)
tea : cups (no.)	290		1,11					子樣樣
tea : leaf (gm)	291							<u> </u>
coffee : cups (no.)	292	1.4E.						1 8 3
coffee: powder (gm)	293							
mineral water (litre)	294	- 80						
cold beverages: bottled/canned (litre)	295						-	*
fruit juice and shake (litre)	296					<del></del>		*
other beverages: cocoa, chocolate, etc.	297					<del></del>		*
biscuits	298	- 27		·	'	<del></del>		*
cake, pastry	300							»
prepared sweets	301							*
cooked meals received as assistance or payment** (no.)	302							
cooked meals purchased (no.)	303					<u> </u>		
salted refreshments	304		İ			•		
pickles (gm)	305			<del></del>				
sauce (gm)	306				<b></b>			¥
jam, jelly (gm)	307		-			<del></del> -		*
other processed food	308				<del>                                     </del>			*
beverages, etc.: sub-total (290- 308)	309				-			
pan: leaf (no.)	3.10							3 273 8
pan: finished (no.)	310			·				
ingredients for pan (gm)	311							
<del> </del>	312	1 4 1						
pan: s.t. (310-312)	319							

[@]Unit is kg unless otherwise specified in col(1).

Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection -4, only exchange of goods and services -5, only gifts / charities - 6, others -9

*Source code cannot be 2, 3 or 4 for these items. For home-processed items consumption should be recorded against ingredients.

^{**} Do not include cooked meals received from other households.

[5.2] consumption	Jibl
and nan. tel:	and

ole oil, egg, fish and meat, vegetables, fruits, spices, beverages and processed food d intoxicants during the last 30 days ended on ......

	·		- days chuce	1 011		••••	
			tion out of produce		total	consumption	source ^S
item	code	quantity@ (0.000)	value (Rs.)	quant (0.0		value (Rs.)	
(1)	(2)	(3)	(4)	(5		(6)	(7)
bidi (no.)	320			T			1
cigarettes (no.)	321			1	43		<del> </del> -
leaf tobacco (gm)	322						<del>†                                     </del>
snuff (gm)	323						<del>                                     </del>
hookah tobacco ( ::	324					-	<del> </del>
cheroot (no.)	325		···		: <u>-</u>		
zarda, kimam, surti	326				.:, ,		
other tobacco-proct.	327				 .gh. 11		
tobacco: s.t. (320)	329					***	
ganja (gm)	330				şî.		121711211111111111111111111111111111111
toddy (litre)	331						
country liquor (li-	332		•				*
beer (litre)	333						*
foreign/refined lie wine (litre)	334			1	İ		*
other intoxicants	335						
intoxicants: s.t. ( 335)	339				3: 1		
					- 1	1167 - 7457 1357 <b>5</b>	- 600 - 200 - 1389

item	code	consumption prod			total consu		source
<del></del>		quantity@ (0.000)	value (Rs.)		ntity@ 0000)	value (Rs.)	
(2)	(1)	(3)	(4)		5)	(6)	(7)
coke	340			-			
firewood and chips	341		- · · · · · · · · · · · · · · · · · · ·				
electricity (std. unit	342				Y11116.54		1000
lung cake	343			11.4	to alle di		
kerosene – PDS (litre)	344						1
Gerosene - other sources (litra)	345	<del></del>					
natches (box)	346						
coal	347						
PG [excl. conveyance]	348	<del></del>					
narcoal	350	<del></del>					
andle (no.)	351	<del></del>			5.00		
obar gas	352			10.0			
etrol (litre) [excl. conveyance]	353						
rescrime) excl. conveying and	354	-					
et_idG[	355			443	345		
uel and light: s.t. (340-355)	359			11,121	(A) (A) (A)		

[@]Unit is kg unless otherwise specified in coll 1). Source code: only purchase =1, and home-grown stock =2, both purchase and home-grown stock =3, only free collection =4, only exchange of goods and services =5, only gits I charities = 6, others =9. *Source code cannot be 2, 3 or 4 for these items.

•		dur	ing las	1 30 days		dur	ing last 30	ays
Item	code	quant (0.00		value (Rs.)		quant (0.00		value (Rs.)
(1)	(2)	(3)		(4)		(5)		(6)
clothing: first-hand							1. 12	227
dhoti (no.)	360							
sari (no.)	361						<b>1</b>	
cloth for shirt, pyjama, salwar, etc. (metre)	362							
cloth for coat, trousers, overcoat, etc. (metre)	363							
chaddar, dupatta, shawl, etc. (no.)	364				1		1	
lungi (no.)	365	<u> </u>					1	-
gamchha, towel, handkerchief (no.)	366			<del></del>			1	
hosiery articles, stockings, undergarments, etc.(no.)	367			***			1 .	
ready-made garments (no.)	368				<del>                                     </del>		1 -	
headwear (no.), belts	370				1-		1 -	
sweater, muffler, scarf, etc. (no.)	371		Er an e				{	
knitting wool, cotton yarn (gm)	372				<del>                                     </del>		<del>                                     </del>	
clothing (first-hand): other	373	di desenti di			<b>-</b>		<del>                                     </del>	
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	2011	19941		. 123. 131 131			<del>                                     </del>	
clothing: second-hand	374							
clothing: sub-total (360-374)	379							· · ·
bed sheet, bed cover (no.)	380	1551 March 1864	# C #	Yes Table				
rug, blanket (no.)					<u> </u>		-	
pillow, quilt, mattress (no.)	381				<u> </u>			
cloth for upholstery, curtain, table-cloth, etc.	382 383						L.	
mosquito net (no.)								
mats and matting (no.)	384							
cotton (gm)	385							
pedding: others	386	32447-2010 - Tunes						
	387				1.			
oedding, etc.: s.t. (380-387)	389				1.			

item			last 30 days	during last	365 days
	code	no. of pairs	value (Rs.)	no. of pairs	value
	(2)	(3)	(4)	<del>                                     </del>	(Rs.)
leather boots, shoes	390		(+)	(5)	(6)
leather sandals, chappals, etc.	391				
other leather footwear	392			<b> </b>	
rubber / PVC footwear	393				
other footwear	394				
footwear: second-hand	395				
footwear: sub-total (390-395)	399			<b>_</b>	

[9] expenditure	ducation and medical (ins	titutional) good	s and services	
	item	code	during last 30 days value (Rs.)	during last 365 days value
(1)		(2)	(3)	(Rs.) (4)
books, journals:	hand	400		
books, journals,	second hand	401		
newspapers, peri-	als	402		
library charges		403		
stationery, photo-	ing charges	404		
tuition and other	(school, college, etc.)	405		
private tutor/ co.	ig centre	406		
educational CD		407		
other educationa	renses	408		
education: s.t. (	-408)	409		
medicine			We will be a property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	
		410		
X-ray, ECG, pati	gical test, etc.	411	į	•
loctor's/surgeon	·	412		
ospital & nursi:	ome charges	413	·	
other medical exi	ves	414		
nedical - institu:	nal: s.t. (410-414)	419		

 $\mathbf{t}_{i,j}$ 

[10] expenditure on miscellaneous gooduring the last 30 days ended on	ds and	services in	cluding medical (non-institutional), 1	rents a	taxes
Item	code	value (Rs.)	item	cod	value (Rs.)
(1)	(2)	(3)	(1)	(2)	(3)
medicine	420		toilet soap	450	
X-ray, ECG, pathological test, etc.	421		toothpaste, toothbrush, comb, etc.	451	-
doctor's/ surgeon's fee	422		powder, snow, cream, lotion and	452	
family planning appliances	423		perfume		
other medical expenses	424		hair oil, shampoo, hair cream	453	
medical - non-institutional: sub-total	429		shaving blades, shaving stick, razor	454	
(420-424)			shaving cream, aftershave lotion	455	
			sanitary napkins	456	
cinema, theatre	430		other toilet articles	457	
mela, fair, picnic	431		toilet articles: sub-total (450-457)	459	
sports goods, toys, etc.	432				
club fees	433		electric bulb, tubelight	460	
goods for recreation and hobbies	434		electric batteries	461	
photography	435		other non-durable electric goods	462	
VCD/ DVD hire (incl. instrument)	436		earthenware	463	
cable TV	437		glassware	464	
other entertainment	438		bucket, water bottle/ feeding bottle	465	
entertainment: sub-total (430-438)	439		& other plastic goods	403	
			coir, rope, etc.	466	
spectacles	440		washing soap/soda/powder	467	
orch	441		other washing requisites	468	
ock	442		incense (agarbatti), room freshener	470	
mbrella, raincoat	443		flower (fresh): all purposes	471	
ighter (bidi/ cigarette/ gas stove)	444		mosquito repellent, insecticide, acid		
ther minor durable-type goods	445		etc.	472	
ninor durable-type goods: sub-	449		other petty articles	473	
otal (440-445)		and means	other household consumables:		
			sub-total (460-473)	479	

_		1 1	value			
Ĭtem	-	code	(Rs.)	item	code	valu
(1)		(2)	(3)	(1)	(2)	(Rs. (3)
domestic servant/cook		480		air fare	500	(3)
attendant	·*-	481		railway fare	501	*****
weeper		482		bus/tram fare	502	
oarber, beautician, etc.		483		taxi, auto-rickshaw fare	503	.,,
vasherman, laundry, i:	. *	484		steamer, boat fare	504	
ailor	-	485		rickshaw (hand drawn & cycle) fare	505	
ninding charges		486		horse cart fare	506	
elephone charges: lan		487		porter charges	507	•
elephone charges: me		488		petrol for vehicle	508	
ostage & telegram	-	490		diesel for vehicle	510	
iscellaneous expense	- <del> </del>	491		lubricants & other fuels for vehicle	511	
iest		492		school bus, van, etc.	512	
gal expenses		493		other conveyance expenses	513	
pair charges for non	bles	494		conveyance: sub-total (500-513)	519	
et animals (incl. bird-	7)	495			2 8 4	
her consumer servic.	cluding	496		house rent, garage rent (actual)	520*	
onveyance				hotel lodging charges	521	
nsumer services exc	ling	499		residential land rent	522*	
onveyance: sub-tot.	480-496)			other consumer rent	523	
		<del>                                     </del>		rent: sub-total (520-523)	529	
	-			house rent, garage rent (imputed- urban only)	539	
					540*	
				water charges	541*	
	·			other consumer taxes & cesses		.—-
				consumer taxes and cesses: sub- total (540-541)	549	

*the value may be derived as the amount hist pand divided by the number of months for which amount was paid.

Schedule Type 1

during the last 30 days during the last 3	2000	]		٦	luring	during the last 30 days	30 days					during t	he las	during the last 365 days	
		jo ər	first-	first-hand purchase	chitse	fo tsoa	second	total		first-hand purchase		cost of	secon	second-hand	total expenditure
		—			2017	material		expenditure				мал	purchase	ase	(Rs.)
	<u> </u>	on the		(7-0	(Rs)	and	chase	(6)+(7)			valuc (Rs.)	materials	·	valuc (Rs.)	[(12)+(13)+
		-S)	pəş	u'[-sa		for		[(x)+ -	pa			services			:
		səssod ı Sosses	shoned 1	er hire- sed? (y		tion and repair			bnucuse	hether l		construc- tion and repair	əseyənd		
		итуеу(. Мату	əquina			(ks.)			numper			(Rs.)	nmpet I		
(1)	(2)	3	4	G	9	6	(8)	é	ı				វ		
bedstead	550						791	(6)	ŝ	(11)	(15)	(13)	<u></u>	(15)	(91)
almirah, dressing table	551				-										
chair, stool, bench, table	552					"							L. L. L.		
suitease, trunk, box, handbag and other	553														
cushion	554			+						1		Ī			
floor mattings	555			$\dagger$						+					
	556				-										
e.	123			-						+					
	22/														
furniture & fixtures: sub-total (550-	559														
										200	100000000000000000000000000000000000000	100000000000000000000000000000000000000			
]-[	560	_	_							_	200				
	561		-										+		
	562		_	-	-				-	-			$\dagger$		
	563									+			200000		
0	564			T						+					
	565									t			J		
other goods for recreation	266				-					+	†				
goods for recreation: sub-total (560-	569					-		<b>್ಷ</b>	35 Sept. 250		:	:			
266)			Selling and	100000000000000000000000000000000000000					100000000000000000000000000000000000000				200000000000000000000000000000000000000		

Stantiess steel utensitis and except from the date of fine-band parelines are of the receivery & utensitis sub-total (37)  Cuestroles, thermose, thermowere 573  Cuestroles, thermose the mystrate 588  Assumites steel utensitis and the color of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		apoo	]		٦	uring	the last	during the last 30 days		_	)		during the last 30 days during the last 36 days	he last 3	65 days	
Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Construction   Cons			io ale	first-h.	and bure	ıase	cost of raw	second -hand	total expenditur		hand bu	rchase	cost of	second-l	nand	total expenditure
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Conster over Residue State			urvey(yes-l,no-2)			-	for construc- tion and repair (Rs.)			pasedonuq aadmun	whether hire f-ssv) (pserforug		for construc- tion and repair (Rs.)			
stils 570	(   )	(2)	SE	(4)	(5)	(9)	(2)	(8)	(0)	1 (8)				I		
thermoware 572	stainless steel utensils	570						(8)	(2)			(717)	(13)	(14)	(15)	(10)
572	other metal utensils	172		18.00						1.7					are the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	the design of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
Fotal (570- 579	casseroles, thermos, thermoware	572			$\dagger$						1					
579         580         581         582         583         584         585         586         587         588         588         588         590         591         592         593         594	other crockery & utensils	573			+						†					
ner, air cooler         580           ner, air cooler         581           sp. electric lampshade         582           shine         583           actine         584           soker/ pressure pan         586           r         587           r         587           r         588           ric heating appliances         590           ric heating appliances         591           ric heating household appliances         591	crockery & utensils: sub-total (570-573)	579	***	100 Base N	- 1 Avy						7.12 7.12			0.000		
pshade     581       583     1583       584     1583       585     1583       581     1583       582     1583       64, oven & 580     1583       1 appliances     591       1 appliances     599       1 appliances     599	electric fan	580													1 100 300 40 10	
583 584 585 586 587 1 & 590 1 & 590 1 & 590 1 & 590	air conditioner, air cooler	581														
g machine         583         6           ng machine         584         6           nre cooker/ pressure pan         586         6           retaior         587         6           purifier         588         6           rei ion, hearer, toaster, oven & 590         590           electric heading appliances         591           cooking/ household         599           ing & other household         599	lantern, lamp, electric lampshade	582												11 NO.		
ng machine         584         Proposition           ine cooker/ pressure pain         586         Proposition           ecation         587         Proposition           purifier         588         Proposition           ic iron, hearer, toaster, oven & 590         590           electric heating, appliances         591           cooking/ household         599	sewing machine	583	and the same of the same			-			A STATE OF THE PERSON NAMED IN COLUMN 1	444					-	
rre cooker/ pressure pain 586	washing machine	584			1						+					April 17 To The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contr
287 288 288 590	stove	585												-		
er 588	pressure cooker/ pressure pan	586		-									-	_		
590   1   1   1   1   1   1   1   1   1	refrigerator	587										+		-		
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10   10   10   10   10   10   10   10	electric iron, heater, toaster, oven & other electric heating appliances	590			100						200 m			544		
599 ******* 965	other cooking/ household appliances	165								div div	di					
appliances: sub-total (580-591)	cooking & other household appliances; sub-total (\$80-591)	599	24 X	14 13 34 4	The state of					1						

Schedule 1.0:18

1111 expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use	oo pur	nstruct	ion (i	includi	ng rep	air and	mainte	nance) of	dura	ple go	ods for	domest	ic use		
Londingson	code			p	luring	during the last 30 days	30 days					during the last 365 days	e last 3	65 days	
		to ste	first	first-hand purchase		cost of	second -hand	rota! expenditure	1	first-hand purchase	chase	cost of	second-hand	hand	total expenditure (Rs.)
		hether possessed on the da	nnuper burchased	whether hire- purchased? (yes-1,no-2)	value (Rs)	materials and services for construc- tion and repair (Rs.)		(Rs,) [(6)+(7) + (8)]	number purchased	whether hire- purchased? (yes-l,no-2)	value (Rs.)	rials rufe and	лигрет ритсказеd	value (Rs.)	((5)) ((5))
(1)	8	N E	٠.		(9)	6	(8)	(0)	16	1	(61)	(61)	1 5	(16)	(3)
bicycle	909				-					<del> </del>	2	/67	<del> </del>	(CT)	(10)
motor cycle, scooter	109				<u> </u>										
motor car, jeep	602				-				$\vdash$				-		
tyres & tubes	603		27/m												
other transport equipment	609				-				100				200		
personal transport equipment: sub- total (600-604)	609	20 m		17(1)				2000 000	- 130 - 13 - 130 - 13			trodtiniji.			
						7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					100313	23 July 187	100		
contact lenses, hearing aids & orthopaedic equipment	019					_						pp.r.100			
other medical equipment	611	100 m	jii ji dhada									-:	1000		
therapeutic appliances: sub-total (610-611)	619											517,161			
clock, watch	620		-		-	-			+						
other machines for household work	621								27			3	(N) (N)		
PC/ Laptop/ other peripherals incl. software	622														•
mobile handset	623			-					-						
telephone instrument (landline)	624								$\vdash$	-			-		
any other personal goods	62.5								-	1					
other personal goods: sub-total (620-625)	629						-							-	

Schedule Type 1

[11] expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use	id cons	truction	ın (inc	dudin	g repa	ir and 1	mainter	nance) of	dur	thle go	ods for	domest	ic use	F.	
description	coale			-			-					HI WILLIAM	12.1.0	during the last 265 days	
		10:	10000	· · · · · ·											
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		p a				rate.		( 'K')			7.11.7	material		value (BV)	#17:4CLN
		պլս				and Spirits	Chase	(161+(7)				brd 6			[(51)
		ю		7:1'		 ;		(%) +				, CD 15			
		رم (2	כין	1-5	- 1				P.			=	p		
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		7.			. 1	renati			ui			000' (801)	(51ı		
		rə(). d 10			_	( <del>)</del> ( <del>)</del> ( <del>)</del> ( <del>)</del> ( <del>)</del> ( <del>)</del> ( <del>)</del> ( <del>)</del>			เป็นอ	हार भूभ		- C	td #		
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bathroom and sanitary equipment	630			l						-			+		
plugs, switches & other electrical	6.31		-	-	-	-									
Tuings						•							_		
residential building & land (cost of	632		-	-									+		
repairs only)															
other durables	633		-		-										
(specify)				-								-	_		
residential building, land and other	639									-					
durables: sub-total (630-633)	7 404 PM			1											
cold ornaments	610					3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		3036							
	,				1								-		
silver ornaments	641	100 Sept.	10 Sept.						E.				· ; ;		
jewels, pearls	642	on sign total	N 100 00 00 00 00 00 00 00 00 00 00 00 00												
other omaments	643		196									333	1000		
iewellery & ornaments: sub-total				THE PERSON NAMED IN						200200000000000000000000000000000000000			Sales (B)		
(640-643)	649									idas -					
SHATER TO THE CONTRACT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE							10 March 1970				THE STREET				
durable goods: total (559+569+579+599+609+ 610+630+639+649)	629														Somilar for the property of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th
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srl. no	item description		referen	ce	value of consumptic
		block	item	column	during last 30 @
<u>(1)</u> 1.	cereals (2)	(3)	(4)	(5)	(6)
2.	-	5.1	129	6	
3.	cereal substitute	5.1	139	6	
<u>3.</u> 4.	pulses & products	5.1	159	6	
5.	milk & milk products	5.1	169	6	
5. 6.	sugar salt	5.1	179	6	
7.	edible oil	5.1	189	6	·
<u>/-</u> 8.		5.2	199	6	
9.	egg, fish & meat vegetables	5.2	209	6	
10.		5.2	249	6	
11.	fruits (fresh)	5.2	269	6	
12.	fruits (dry)	5.2	279	6	
13.	spices	5.2	289	6	
13.	beverages etc.	5.2	309	6	
15.	pan	5.2	319	6	
15.	tobacco	5.2	329	6	
17.	intoxicants	5.2	339	6	
8.	fuel and light	6	359	6	
9.	medical (non-institutional)	10	429	3	
20.	entertainment	10	439	3	
11.	minor durable-type goods	10	449	3	
2.	toilet articles	10	459	3	
	other household consumables	10	479	3	
3. 4.	consumer services excl. conveyance	10	499	3	
5.	conveyance	10	519	3	
6.	rent	10	529	3	
7.	consumer taxes & cesses	10	549	3	
8.	sub-total (1 – 26)		. X-417 (2011)		
9.	clothing	7	379	4	
0.	bedding etc.	7	389	4	
J. 1.	footwear	8	399	4	
2,	education	. 9	409	3	
3.	medical (institutional)	9	419	3	
). 1.	durable goods	11	659	9	
	sub-total (28 – 33)				
5.		<b>A</b> GABS		alt to be at 15 at	dust - 1. 1000 1
	clothing	7	379	6	during last 365 day
5.	bedding etc.	7	389	6	
	footwear	8	399	6	
-	education	9	409	4	
	medical (institutional)	9	419	4	
	durable goods	11	659	16	
•_	s.t. for 365 days' data (35 -40)			10	
	(30÷365) × srl. no. 41		20-50288027-0024 20-50888-25-0024		
	$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}$		5.0250.000		
	srl. nos.(27 + 34) [monthly household	consump	ion expendi	ture] [URP]	<u>- 2000 2000 2000 2000 2000 2000</u>
	srl. nos.(27 + 42) [monthly household nousehold size	a consump	ion expendi	ture] [MRP]	
	mputed rent		I	×	
nı	inputed rent	10	539		
m	onthly per capita expenditure (Rs. onthly per capita expenditure (Rs.	0.00) [srl	no 43 · e=		

**.**(3)

[13] remarks	avestigator	
		•

50.40		
[14] comments	Supervisory officer(s)	
		-
		•
_		

RURAL *

CENTRAL STATE

### GOVERNMENT OF INDIA NATIONAL SAMPLE SURVEY ORGANISATION SOCIO-ECONOMIC SURVEY SIXTY-SIXTH ROUND: JULY 2009 - JUNE 2010

### SCHEDULE 1.0: CONSUMER EXPENDITURE Schedule Type 2

[0] descriptive identification of sa	ample household	
1. state/u.t.:	5. hamlet name:	
2. district:	6. ward/inv. unit/block:	
3. tehsîl/town:	7. name of head of household:	
4. village name:	8. name of informant:	

	entification of sample house	7							<b></b> .
item no.	item			code	a	- 1	item no.	item	C
1.	srl. no. of sample village/ block					1	11.	sub-sample	
2.	round number		6		6	1	12.	FOD sub-region	
3.	schedule number	C	)	1		0 1	13.	sample hamlet-group/sub-block number	
4.	sample (central-1, state-2)				_		14.	second stage stratum	<del></del>
5.	sector (rural-1, urban-2)	-					15.	sample household number	<del></del> -
6.	NSS region	-					16.	srl. no. of informant (as in col.1, block 4)	
7.	district					1	17.	response code	
8.	stratum		*************				18.	survey code	
9.	sub-stratum						19.	reason for substitution of original household (code)	
10.	sub-round					12	20.	schedule type	2

### CODES FOR BLOCK 1

item 17: response code : informant: co-operative and capable -1, co-operative but not capable -2, busy -3, reluctant - 4, others - 9

item 18: survey code: original - 1, substitute - 2, casualty - 3

item 19: reason for substitution of original household: informant busy -1, members away from home -2. informant non-cooperative -3, others

^{*} tick mark ( /) may be put in the appropriate place.

srl. no.	lars of field operatio								
	<u>item</u>		inve	stiga	ıtor	SU	pervis	orv i	officer
(1)	(2)			(3)				(4)	OTTICCI
1.	ime							(7)	
i	:k letters)								
	ode			T		+-	Т	Τ-	
2.	(s) of :	DD	I	1M	YY	DD	I N	IM	YY
ļ	urvey/inspection		_	Τ	1	<del>                                     </del>	+	T	1
	eccipt				1	1-1	╁	╁	╁┼┼
1	scrutiny	7					╫	╁	┼┼
	despatch		T	T		1 1	$\dashv$	╁	$\vdash$
3.	ther of additional sheets whed			1	11				
4.	dule 1.0 (in minutes)		·	_				7	
5.	ther schedule contains sarks (yes-1, no-2)	ir	bloc	k 14	/15	el	sewhe sche	re in	
5.	ature	-	<b></b>					_	

[13	perception c	ousehold regarding sufficiency of	ood		
1.	do all member every day'?	our household 'get two square meals		-	
2.	(ves: every month i	if the year-1, some months of the year -2: (c year-3)			
2.	if code is 2 in it member of the 1 day'?	1. during which calendar months did any schold not 'get two square meals every			
	···· 945 4 6/1-1/	h vodes may be recorded in the box spaces: Mar-03, Apr-04, May-05, Jun-06, Jul-07, Oct-10, Nov-11, Dec-12)			
3.					
J,	whether informat the informant (ye	ion on item 1 was actually obtained from (s-1, no-2)			

[3] household c	haracteristics	··-·										
l. household siz	re			during July	14. land cultivated							
2. principal	description:			08 to June 09								
(NIC-2004)	code (5-digit)				(0.000 ha)							
3. principal occupation	description:			primary source of	16. cooking (code)							
(NCO- 2004)	code (3-digit)			energy for	17. lighting (code)	-	***					
4. household ty	pe (code)					-						
5. religion (code	e)			dwelling i	mit-3, others-9)							
6. social group	(code)			19. is any men	iber of the household a regula							
7. whether own	s any land (yes-1, no -2)			salary earr	ner? (yes-1, no -2)							
(homestead o	nly - 1, homestead and											
land as on the d	late of survey (in 0.000 he	ectares	5)	21. no. of mea	ls served to non-household	emon						
9. owned		otion:  5-digit)  otion:  3-digit)  otion:  dd (yes-1, no -2)  of land owned homestead and land only - 3)  urvey (in 0.000 hectares)		members o	during the last 30 days							
10. leased-in				22. whether the	e (0.000 ha)  15. land irrigated (0.000 ha)  16. cooking (code)							
11. otherwise po	orincipal description:  orincipal description:  orincipal description:  orincipal description:  code (3-digit)  orincipal description:  code (3-digit)  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:  orincipal description:			at home o	n the date of survey (yes-1, :.	ì						
nor leased-ir	1)			11. 12. 12. 11. 12. 12.		Ţ.						
12. leased-out						- A						
13. total possess	ed [items (9+10+11-12)]					16+ 123 111:						

### CODES FOR BLOCK 3

item 4: household type: for rural areas: self-employed in non-agriculture-1, agricultural labour-2, other labour-3, self-employed in agriculture-4, others-9

for urban areas: self-employed-1, regular wage/salary earning-2, casual labour-3, others-9

- item 5: religion: Hinduism-1, Islam-2, Christianity -3, Sikhism-4, Jainism-5, Buddhism-6, Zoroastrianism-7, others-9
- item 6: social group: Scheduled Tribes-1, Scheduled Castes-2, Other Backward Classes-3, others-9
- item 16: primary source of energy for cooking: coke, coal-01, firewood and chips-02, LPG-03, gobar gas-04, dung cake-05, charcoal-06, kerosene-07, electricity-08, others-09, no cooking arrangement-10
- item 17: primary source of energy for lighting: kerosene-1, other oil -2, gas-3, candle-4, electricity-5, others-9, no lighting arrangement-6

Note:  $1 \ acre = 0.4047 \ hectare$ 

ודן	demographic a				01 1101	130110		mbers						
		ł		ĺ				no, of days	no. of meals	no.	of meals to		g last 30	
								stayed	usually		away fro			at
			_				iel	away	taken in		free of cost			home
srl.	name of ti		relation to head (code)	sex (male l. female 2)	age (years)	marital status (code)	general educational level (cede)	from home during last 30 days	a day	from school, balwadi, etc.	from employer as perquisites or part of wage	others	on payment	
<b>(1</b> )	(2)		(3)	(4)	(15)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
			1	1		1					1			l
	<del> </del>		<u> </u>	<u> </u>	!	<u> </u>	<b>├</b>	<del> </del>	<del> </del>					
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_				╂	<del> </del>	+-	+						_	L

### CODES FOR BLOCK 4

Col. (3): relation to head: self-1, spouse of head-2, married child-3, spouse of married child-4, unmarried child-5, grandchild-6, futher/mother/father-in-law/mother-in-law-7, brother/sister/brother-inlaw/sister-in-law/other relatives-8, servants/employees/other non-relatives-9

Col.(6): marital status: never married - 1, currently married - 2, widowed - 3, divorced/separated - 4

Col. (7): general educational level: not literate -01.

literate without formal schooling: through EGS/NFEC/AEC - 02, through TLC -03,

literate with formal schooling: below primary -05, primary -06, middle -07, secondary -OS, higher secondary -10, diploma/certificate course -11, graduate -12, postgraduate and above -13

[5.1] consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days ended
on

itam	anda	Co		ption out of produce	tota	al consu	umption	source
item	code		ntity@ 000)	value (Rs.)	quant (0.00		value (Rs.)	
(1)	(2)		(3)	(4)	(5)		(6)	(7)
rice – PDS	101				5			1
rice - other sources	102	T				1		T
chira	103	$\top$				1-	` · · · · · · · · · · · · · · · · · · ·	<del>                                     </del>
khoi, lawa	104	T			<del>                                     </del>	1		<b>†</b>
muri	105	CIARLETS.				1		-
other rice products	106	1	L			1		<del> </del>
wheat/ atta - PDS	107	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				+		<del>                                     </del>
wheat/ atta - other sources	108	I I I I I I I I I I I I I I I I I I I	1			+		╫
maida	110					1	<u> </u>	├
suji, rawa	111	771-1-1-1		STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY		-		<del> </del>
sewai, noodles	112					+	<del></del>	₩
bread (bakery)	113					+		<del></del>
other wheat products	114					+-		<del> </del>
jowar & its products	115	Bartes	13. Tindergra			-	<del></del>	├──
bajra & its products	116	$\vdash$			<del>                                     </del>	-		<b> </b>
maize & products	117	<del> </del>			-		<del></del>	—
barley & its products	118	<del> </del>	$\vdash$	-	<del>                                     </del>		<del></del>	
small millets & their products	120	<del> </del>	<del>                                     </del>					<del> </del>
ragi & its products	121	-	-		<del> </del>	-		<u> </u>
other cereals	122	<del>                                     </del>	$\vdash$		<del> </del>	╀	<del></del>	<b> </b>
cereal: sub-total (101-122)	129	<del> </del>	$\vdash$		<del> </del>	<del>                                     </del>		- 12
cereal substitutes: tapioca, etc.	139						- AM	
arhar, tur	140	1123222				1=1		
gram: split	140	<del>  </del>	$\vdash$		<b> </b>	<del></del>		<b></b>
gram: whole	142				<u> </u>	<del></del>		<u> </u>
moong	142		-			1		
masur	143			······	ļ	<u> </u>		<u> </u>
ntq	144					<u> </u>		<u> </u>
peas		$\vdash \vdash \vdash$			<u> </u>	<u> </u>		<u> </u>
khesari	146	<del>                                     </del>	<b></b>			<u> </u>		Γ
other pulses	147	$\vdash$						
	148		-		<u> </u>			
gram products	150							
besan	151							
				AVEL TO PARKET TOTAL TOTAL		<del></del> _		
other pulse products pulses & pulse products: s.t. (140-152)	152 159	0-41		<b>9</b> - <b>5</b> - 3 - 3 - 3	1			1

^{*}Source code: cannot be 2, 3 or 4 for these items. For home-processed items such as muri, consumption should be recorded against ingredients (e.g. home-produced muri: record against rice).

iter		code	consumpt home p	ion out of produce	total con	source code	
			quantity@ (0.000)	value (Rs.)	quantity@ (0.000)	value (Rs.)	
(1)		(2)	(3)	(4)	(5)	(6)	(7)
milk: liquid (litre)		160					<u> </u>
baby food		161					
milk: condensed/ pow		162			-		*
curd		163					8
ghee		164					*
butter		165					. *
ice-cream		166				N .	1
other milk products		167			1000		*
milk & milk produc!	.t.(160-167)	169					
sugar - PDS	<u> </u>	170			NELWAY FORVER		1
sugar - other sources		171					*
gur		172					*
candy, misri	<del></del>	173			-		*
honey		174					-
sugar: s.t. (170-174)		179					
salt		189					

eUnit is kg unless otherwis Source code: only purel:

pecified in col(1).

of goods and services - 1. only home-grown stock -2, both purchase and home-grown stock -3, only free collection -4, only exchange of goods and services - vly gifts / charities - 6, others -9
*Source code cannot be 2.3 or 4 for these items. For home-processed items consumption should be recorded against ingredients.

item	cođe	co		tion out of	total	consumption	source§
		quan (0.0	tity@	value (Rs.)	quantity( (0.000)		
(1)	(2)	(3	3)	(4)	(5)	(6)	(7)
vanaspati, margarine	190		154				*
mustard oil	191						
groundnut oil	192						
coconut oil	193						<del></del>
edible oil: others	194						
edible oil: s.t. (190-194)	199						
eggs (no.)	200	110112000000000000000000000000000000000					
fish, prawn	201		**:				
goat meat/mutton	202						-
beef/ buffalo meat	203						
pork	204						
chicken	205						
others: birds, crab, oyster, tortoise, etc.	206						-
egg, fish & meat: s.t. (200-206)	209						

@Unit is kg unless otherwise specified in col(1).

Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collections exchange of goods and services -5, only gifts / charities - 6, others -9

^{*}Source code cannot be 2, 3 or 4 for these items. For home-processed items such as *muri*, consumption should be recording against ingredients (e.g. home-produced *muri*: record against rice).

food and j tob item	çode	consumpt	tion out of produce	days ended on total cons		source ^S
		quantity@	value	quantity@	value	
		(0.000)	(Rs.)	(0.000)	(Rs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
potato	210					
noine	211					_
radish	212					-
carrot	213					<u> </u>
tumip	214				· · · · · · · · · · · · · · · · · · ·	
beet	215					
sweet potato	216					
arun)	217					
pumpkin	218					
gourd	220					
bitter gourd	221					_
cucumber	222					┨
parwal, patal	223					
jhinga, torai	224					
snake gourd	225					
papaya: green	226					
cauliflower	227					
cabbage	228					_
brinjal	230					
lady's finger	231					
palak/other leafy vegetables	232					_
french beans, barbati	233					
tomato	234					
peas	235					
chillis: green	236					
capsicum	237					
plantain: green	238		<u> </u>			+
jackfruit: green	240				ļ	
lemon (no.)	241					1
other vegetables	242					
vegetables: s.t. (210-2-	12) 249	1	1			24 SE 00 3 - 2

^{*}Unit is kg unless otherwise specified in col(1).

*Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection -4, only source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection -4.

^{*}Source code cannot be 2, 3 or 4 for these items. For home-processed items consumption should be recorded against ingredients.

and pan, tobacco and intoxical		consum	ption out of produce			nsumption	
item	code	quantity@ (0.000)	-	quantity@ (0.000)		value (Rs.)	erne, red.
(1)	(2)	(3)	(4)		(5)	(6)	1 7
banana (no.)	250		10.				<u> </u>
jackfruit	251				11110000111111111		<del>-</del>
watermelon	252				<u> </u>		-
pineapple (no.)	253	- 1 A 1799	AT .	1	7.00		
coconut (no.)	254	7.022		1			<del>-</del> -
coconut green (no.)	255						<u></u>
guava	256	- 100000	***		100000000000000000000000000000000000000		¥ -
singara	257			-	<u> </u>	<del> </del>	-
orange, mausami (no.)	258	in the		1			ļ -
papaya	260		27	1	1.1111111111111111111111111111111111111		<u> </u>
mango	261		+	1			<u>.</u>
kharbooza	262	<del></del>	<del>                                     </del>	1			÷
pears/naspati	263	.		1	<b>-</b>		
berries	264			<b>-</b>			
leechi	265				<del>                                     </del>		
apple	266	<del></del>	<u> </u>	lacksquare			
grapes	267			<del>                                     </del>	<del> </del>		
other fresh fruits	268					-	
fruits (fresh): s.t.(250-268)	269				1 1111		- 18
	207					ar stanzeni gine i	- 1
coconut: copra	270			3 - 1 - 3 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	.4991.50	Transcript add to	للہ: ب
groundnut	271		<del>                                     </del>	<del> </del> -			. <del>-</del>
lates	272		-	├			<u> </u>
cashewnut	273			<b>-</b>	<b> -</b>		
walnut	274			<del> </del>	<u> </u>		<del>-</del>
other nuts	275		<del> </del>	-			<del> </del>
raisin, kishmish, monacca, etc.	276	<del></del>	<del> </del>	<del> </del>	<u> </u>		ļ
other dry fruits	277		<del></del>	<del> </del>	<del></del>		ļ
ruits (dry): s.t. (270-277)	279			<b></b>			AT 1500
Demies H. Ser Ser Bress	419	Big Jos		5 0.13550eessa	- Mees - Se		
arlic (gm)	700			-20			
ginger (gm)	280		<u> </u>				<u> </u>
urmeric (gm)	281						<u> </u>
lack pepper (gm)	282						
ry chillies (gm)	283						
· · · · · · · · · · · · · · · · · · ·	284		<u> </u>	ļ			<u>L_</u>
amarind (gm)	285			<u> </u>	1000		<u> </u>
urry powder (gm)	286						
ilseeds (gm)	287						
	288						
ther spices (gm) pices: s.t. (280-288)	288 289						

			co	nsumpti home p		of	total consumption			sources
item		code	quantity@ (0.000)		value (Rs.)		quantity@ (0.000)		value (Rs.)	
(1)		(2)	(	3)	(4	)	(	5)	(6)	(7)
tea : cups (no.)		290								
tea : leaf (gm)		291						13i*		
coffee : cups (no.)		292	<u> </u>					386 386 1.43		
coffee: powder (gm)		293						174		
mineral water (litre)		294								
cold beverages: bott' (litre)	canned	295								
fruit juice and shake	re)	296								
other beverages: co- etc.	chocolate,	297					) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	13/41		
biscuits		298					- A	100		
cake, pastry		300								
prepared sweets		301					: 135 : 135 : 135			
cooked meals recei- or payment** (no.)	as assistance	302								
cooked meals purcl	J (no.)	303								
salted refreshments	·	304								
pickles (gm)		305							-	
sauce (gm)		306				54. 1				
jam, jelly (gm)		307				11. 4				
other processed food		308				Section 1	300			
beverages, etc.: sub- 308)	total (290-	309			6.					
pan: leaf (no.)		310	1-			<u> </u>	- 78,557%	3000		
pan: finished (no.)						1811				
Ingredients 6	<del> </del>	311			<del></del>					
ingredients for pan (g	im)	312	<del>  -</del>			188-84-138-				
pan: s.t. (310-312)		319		1		2.55 .5		(3)883,030		

^{*}Source code cannot be 2, 3 or 4 for these items. For home-processed items consumption should be recorded against ingredients.

^{**} Do not include cooked meals received from other households.

		cc		tion out of produce	total cor	total consumption			
item	code		tity@ 000)	value (Rs.)	quantity@ (0.000)	value (Rs.)			
(1)	(2)	()	3)	(4)	(5)	(6)			
bidi (no.)	320	3. <u>\$</u> .	1985		<u> </u>	ļ			
cigarettes (no.)	321	4.	1, TE 1, 1	.: .					
leaf tobacco (gm)	322	- 19	1 1	1.0	<u> </u>				
snuff (gm)	323			N					
hookah tobacco (gm)	324	1 0	1						
cheroot (nó.)	325		1 1 1						
zarda, kimam, surti (gm)	326	Š							
other tobacco products	327								
tobacco: s.t. (320-327)	329	1 2	1,0		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th				
k hist kalaksi Marika in jin bida, demikliheri					1				
ganja (gm)	330	1 42		S					
toddy (litre)	331	. 1	.15						
country liquor (litre)	332	1.14							
beer (litre)	333								
			7	1			$\overline{}$		

item	code	cons	-	out of home duce		8. 8		
			ntity@ .000)	valuc (Rs.)		tity@ )00)	value (Rs.)	1
(1)	(2)		(3)	(4)	(	5)	(6)	
coke	340	Part of		28 4 4 5				
firewood and chips	341				<u> </u>	<del>                                     </del>		<del></del>
electricity (std. unit)	342	194 F	1.55.1	atsaut in 1	<u> </u>			
dung cake	343	. 1,47	1 1350		1.00			
kerosene – PDS (litre)	344	1,145	79.	enty taken one		1 1		1
kerosene – other sources (litre)	345	362 g 1	- 1	Affair .		<del>                                     </del>		
matches (box)	346	- 1, 12 1,		Begang Hill Holly a				<del></del> -
coal	347		. 3.	smiller	_	<del>†                                    </del>		
LPG [excl. conveyance]	348			THE WITH T		1		_
charcoal	350			Spirit in	1 -	<del> </del>		+-
candle (no.)	351	1.00	1 14	634527-75		<del>                                     </del>	_	
gobar gas	352	1967			400	<del>                                     </del>		+-
petrol (litre) [excl. conveyance]	353		11 199 1 1			<del> </del>		
diesel (litre) [excl. conveyance]	354	j. 15 t.)	1 1	1988 E. S.	1	<del> </del>		
other fuel	355	igna.	- 1 to 1		7.74	<del></del>		
fuel and light: s.t. (340-355)	359	. 11 5	1,7462		<del>                                     </del>	+		

[@]Unit is kg unless otherwise specified in col(1).

foreign/refined liquor or wine (litre)

other intoxicants

intoxicants: s.t. (330-335)

334 335

339

Source code: only purchase -1, only home-grown stock -2, both purchase and home-grown stock -3, only free collection -1, only exchange of goods and services -5, only gifts I charities -6, others -9. *Source code cannot be 2, 3 or 4 for these items.

lì	code	guan (0.00		value (Rs.)
	(2)	(3	)	(4)
ng: first-hand		9.24		
ti (no.)	360		1711	
(no.)	361			
th for shirt, pyjama, salwar, etc. (metre)	362			
in for coat, trousers, overcoat, etc. (metre)	363			
addar, dupatta, shawl, etc. (no.)	364			
ogi (no.)	365			
mehha, towel, handkerchief (no.)	366			
siery articles, stockings, undergarments, etc.(no.)	367		1500	
dy-made garments (no.)	368	<u> </u>		
edwear (no.), belts	370			
eater, muffler, scarf. etc. (no.)	371			
itting wool, cotton yarn (gm)	372			
othing (first-hand): other	373			
at the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	374			
hing: second-hand	379	# 184 Q		
hing: sub-total (360-374)			Barrer Barrer	F 1 5 (4)
i sheet, bed cover (no.)	380			
. blanket (no.)	381			·
low, quilt, mattress (no.)	382			
oth for upholstery, curtain, table-cloth, etc. (metre)	383			
osquito net (no.)	384			
ats and matting (no.)	385			
otton (gm)	386			
edding: others	387			
edding, etc.: s.t. (380-387)	389		de entre	

D = \$***********************************			value
item	code	no. of pairs	(Rs.)
(1)	(2)	(3)	(4)
(1) leather boots, shoes	390		
leather sandals, chappals, etc.	391		
other leather footwear	392		
rubber / PVC footwear	393		
other footwear	394		
footwear: second-hand	395		
footwear: sub-total (390-395)	399		

[9] expenditure on education and medical (institut during the last 365 days ended on		and services		
item	code	value (Rs.)		
(1)	(2)	(3)		
books, journals: first hand	400			
books, journals, etc.: second hand	401			
newspapers, periodicals	402			
library charges	403			
stationery, photocopying charges	404			
tuition and other fees (school, college, etc.)	405			
private tutor/ coaching centre	406			
educational CD	407			
other educational expenses	408			
education: s.t. (400-408)	409			
medicine	410			
X-ray, ECG, pathological test, etc.	411			
doctor's/surgeon's fee	412			
hospital & nursing home charges	413			
other medical expenses	414			
medical - institutional: s.t. (410-414)	419			

Type 2

nn	code	value (Rs.)	item	code	value (Rs.)
}	(2)	(3)	(1)	(2)	(3)
cine	420		toilet soap	450	
y. ECG, pathological test, etc.	421		toothpaste, toothbrush, comb, etc.	451	
or's/ surgeon's fee	422		powder, snow, cream, lotion and		
y planning appliances	423		perfume		
r medical expenses	<b>4</b> 24		hair oil, shampoo, hair cream	453	
iical – non-institutional: sub-total	429		shaving blades, shaving stick, razor	454	
⊕-424)			shaving cream, aftershave lotion	455	
			sanitary napkins	456	
ma, theatre	430		other toilet articles	457	
, fair, picnic	431		toilet articles: sub-total (450-457)	459	
is goods, toys, etc.	432				
fees	433		electric bulb, tubelight	460	
s for recreation and hobbies	434		electric batteries	461	
ography	435		other non-durable electric goods	462	
O/ DVD hire (incl. instrument)	436		earthenware	463	
ie TV	437		glassware	464	
er entertainment	438		bucket, water bottle/ feeding bottle	465	
ertainment: sub-total (430-438)	439		& other plastic goods		
	- <del>(\$</del> ).	100000000000000000000000000000000000000	coir, rope, etc.	466	
ectacles	440	17737000034	washing soap/soda/powder	467	
reh	441		other washing requisites	468	
ock	442		incense (agarbatti), room freshener	470	
mbrella, raincoat	443		flower (fresh): all purposes	471	
ghter (bidi/ cigarette/ gas stove)	444		mosquito repellent, insecticide, acid	472	
her minor durable-type goods	445	-	etc.		
inor durable-type goods: sub-	449		other petty articles	473	
etal (440-445)			other household consumables:	479	

Item	code	value (Rs.)	item	code
(1)	(2)	(3)	(1)	(2)
domestic servant/cook	480		air fare	500
attendant	481		railway fare	501
sweeper	482		bus/tram fare	502
barber, beautician, etc.	483		taxi, auto-rickshaw fare	503
washerman, laundry, ironing	484		steamer, boat fare	504
tailor	485		rickshaw (hand drawn & cycle) fare	505
grinding charges	.486		horse cart fare	506
telephone charges: landline*	487		porter charges	507
telephone charges: mobile	488		petrol for vehicle	508
postage & telegram	490		diesel for vehicle	510
miscellaneous expenses	491		lubricants & other fuels for vehicle	511
priest	492		school bus, van, etc.	512
legal expenses	493		other conveyance expenses	513
repair charges for non-durables	494		conveyance: sub-total (500-513)	519
pet animals (incl. birds, fish)	495			
other consumer services excluding	496		house rent, garage rent (actual)	520*
conveyance			hotel lodging charges	521
consumer services excluding	499		residential land rent	522*
conveyance: sub-total (480-496)			other consumer rent	523
			rent: sub-total (520-523)	529
			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
		\$ - B	house rent, garage rent (imputed-	539
			urban only)	
			water charges	540*
			other consumer taxes & cesses	541*
			consumer taxes and cesses: sub-	549
			total (540-541)	247
	garantzaria Garantzaria	- 45 s	Embedemi Citi	<b> </b>

^{*}The value may be derived as the amount last paid divided by the number of months for which amount was paid.

[11] es	diture for purcha	ase and	d constru	uction	(includi	ng repair an	d maintenance	) of du	rable goods	for domestic
<u>u</u> .	aring the last 505	uuys e				purchase	cost of raw	sec	oņ i-hānd	total
			1 the	no.	whether		materials and	p	ourchase	expenditure
			d or	pur-	hire		services for	no.		(Rs.)
			esse y (ye	chas	purch-	value	construction	pur-	value	[(6)+(7)+(9)]
des	.on	code	poss	- ed	ased	(Rs.)	and repair	chas-	(Rs.)	
uc.	.ca	Code	her of s	~	(yes-1.		(Rs.)	ed	(140.)	
			whether possessed on the date of survey (yes-1,no-2)		no-2)		(1.0.)	Ų.		
(1)	- <del></del>	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(2) S. "	(10)
beds:	.}	550	(-)		(-,	N-2	<u> </u>	(-/	\$ 100 miles	` `
alm	dressing table	551							T. T. T. T. T. T. T. T. T. T. T. T. T. T	
chai	ool, bench, table	552		- 41631 - 41632						
suit	trunk, box,	553								
har	g and other travel									
goc foa	bber cushion	554		1688						
	Jaree & other floor							1000 0000000		
car. me	s surree & other Hoor	ددد ا	1.6							
pai	ss, drawings,	556		- 3303 - 3403						
en or	engs, etc.	557	1. 2. 2.27							
<u>(c</u>	sofa, etc.)		69.00 2000	4800						
J	are & fixtures: etal (550-557)	559		- (26.74 - (26.74 - (37.94)						
<u> </u>	2-in-1	560	11 1 1 1 1 1 1 1 1	- Dix	#					
L.	sion	561		-				_		
L		562								
<u>L</u>	VCD/DVD player			.1110,592		<u> </u>				
equip	ra & photographic ment	563						in in sign		ļ
CD, E	DVD, audio/video	564								1
<del></del>	tte, etc	565		1216						
	goods for recreation	566						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
								5,000 1000 1000		
1 ~	s for recreation: otal (560-566)	569								

[11] expenditure for purcha	se an	d constru	iction	(includin	g repair and	maintenance) (	of dur	able goods (	domestic
use during the last 365 a	tays e	naea on I	· · · · · · · ·	irst-hand j	purchase	cost of raw	sec	ond-hand	total
item ;		2)	<u> </u>	whether		materials and	p	urchase	xpenditure
	,	la di	no.			services for	<u> </u>		•
description	code	whether possessed on the date of survey (yes-1,no-2)	pur- chas- , ed	hire purch- ased (yes-1, no-2)	value (Rs.)	construction and repair (Rs.)	no. pur- cha- sed	value (Rs.)	(Rs.) 6)+(7)+(9)]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
stainless steel utensils	570						1		
other metal utensils	571		35 C						
casseroles, thermos,	572		ejra Errejus						. *
thermoware									
other crockery & utensils	573								
crockery & utensils: sub- total (570-573)	579								
electric fan	580	7.7-7-11				T			
air conditioner, air cooler	581					<del>                                     </del>			
lantern, lamp, electric lampshade	582								
sewing machine	583								
washing machine	584								
stove	585					<del> </del>			
pressure cooker/ pressure	586								
refrigerator	587						<u> </u>		
water purifier	588			<del></del> -	<u>.                                    </u>	1	<del>                                     </del>	·	
electric iron, heater, toaster, oven & other electric heating appliances	590						1.7		
other cooking/ household appliances	591								
cooking & other household appliances: sub-total (580-591)	599								
bicycle	600						ļ	<del></del>	
motor cycle, scooter	601	-		<u> </u>	<del></del>	<del>                                     </del>	1		
motor car, jeep	602					<del></del>	1		
tyres & tubes	603				<del></del>	<del> </del>	<del> </del>	<del> </del> -	
other transport equipment	604						1		
personal transport equipment: sub-total (600-604)	609						<del> </del>		

[11] expenditure to use during the 1.36	rase and 5 <i>davs</i> e	i constr nded on	uction (	including	repair and m	aintenance) of	dura	ble goods fo	r domestic
item				irst-hand p	urchase	cost of raw	sec	cond-hand	total
		whether possessed on the date of survey (yes-lass).	20.	whether	<u> </u>	materials and	)	urchase	expenditure
		ed o	pur-	hire		services for	no.		(Rs.)
		ess. y o	chas-	purch-	value	construction	pur-		[(6)+(7)+(9)]
description	code	poss	ed	ased	(Rs.)	and repair	cha-	value	[(0)1(1)1(2)]
description		her of si		(yes-1,	(1(3.)	(Rs.)	sed	(Rs.)	
		chet late		no-2)	:	(172.)	sea	(KS.)	
			(4)	(5)			(0)		
(1) contact lenses, he aid	(2) ( 610	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
& orthopaedic eq ant	1010							-	
other medical equal at	611								
therapeutic applices:	619								
suh-total (610-61						(1847 TEXT 1)			
clock, watch	620								
other machines to	621								
household work	(33								
PC/ Laptop/ othe peripherals incl. s are	622	:							
mobile handset	623			<u> </u>					
telephone instrur	624			<del>                                     </del>					
(landline)			ļ						
any other person. ods	625			<u> </u>		<u> </u>		<del></del>	
other personal p s: sub-total (620-62	629								
		ļ		l					
bathroom and sai	630								
plugs, switches & her	631								
electrical fittings							ă.		
residential buildin A land	J 632								
(cost of repairs or ) other durables		ļ	ļ		4 4 5 4				
(specify)	633								
residential building, land	1 639								
and other durables: sub-	.								
total (630-633)	-					- 1 prof. 1 - 39 C.	-25: 15 33: 33		
gold ornaments	640								
silver ornaments	641								
jewels, pearls	642	<del> </del>	1						
	<del></del>	<u> </u>	<del> </del>	<del> </del>					
other ornaments	643	<u> </u>	L	<u> </u>		<b> </b> -			
jewellery & ornaments sub-total (640-643)	649								euseria ia ka
durable goods: total	(-0	<del> </del>	<b> </b>		•	V 2 VV VV			
-  ⁽³⁵⁹ +569+579+599+600	659								
619+629+639+649)		j		<u> </u>	L	<u> </u>	<u> </u>	<u> </u>	

	summary of consumer expenditure	e .	· · · · · · · · · · · · · · · · · · ·		value of
srl.	item description		reference		consumption (in
no.		block	item	celumn	during last 30 d
(1).	(2)	(3)	(4)	(5)	(6)
49.	cereals	5.1	129	6	
50.	cereal substitute	5.1	139	6	
51.	pulses & products	5.1	159	6	
52.	milk & milk products	5.1	169	6	
53.	sugar	5.1	179	6	
54.	salt	5.1	189	6	
55.	sub-total (1-6)				
	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro				during last 7 c
56.	edible oil	5.2	199	6	
57.	egg, fish & meat	5.2	209	6	
58.	vegetables	5.2	249	6	
59.	fruits (fresh)	5.2	269	6	
60.	fruits (dry)	5.2	279	6	
61.	spices	5.2	289	6	-
62.	beverages etc.	5.2	309	6	
63.	pan	5.2	319	6	
64.	tobacco	5.2	329	6	
65.	intoxicants	5.2	339	6	-
66.	sub-total (8-17)		0	l · · ·	-
67.	(30÷7) × srl. no. 18				-
07.					during last 30
68.	fuel and light	6	359	6	during fast av
69.	medical (non-institutional)	10	429	3	
70.	entertainment	10	439	3	-
71.	minor durable-type goods	10	449	3	
72.	toilet articles	10	449	3	
73.	other household consumables	10	479	4	
74.	consumer services excl. conveyance	10	499	3	
75.	conveyance	10	519	3	<del></del>
76.	rent	10	529		
77.	consumer taxes & cesses			3	-
78.	sub-total (20 – 29)	10	549	3	<del>                                      </del>
		<del> </del>			
79.	clothing	7	220		during last 365 day
80.	bedding etc.	7	379	4	
81.	footwear	7	389	4	
82.	education	8	399	4	
83.	medical (institutional)	9	409	3	
84.	durable goods	9	419	3	
85.	s.t. for 365 days' data (31-36)	11	659	10	
86.	(30÷365) × srl. no. 37				
ou.	(30 303) X SH. HO. 37	1 2 2			
07		<u> </u>			
87.	srl. nos. $(7 + 19 + 30 + 38)$ [monthly how	usehold co	nsumption e	xpenditure]	
88.	nousenotu size	3	1	×	
89.	imputed rent	10	539	7	
90.	monthly per capita expenditure (Rs. 0.	00) [srl. ne	). 39 ÷ srl	no 401	

[14] remarks b	vestigator	
[14] [CITIAL 7.13		
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<u> </u>	11111	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR
		·
[15] comments i	upervisory officer(s)	
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RURAL *

CENTRAL	*
STATE	

### GOVERNMENT OF INDIA NATIONAL SAMPLE SURVEY ORGANISATION SOCIO-ECONOMIC SURVEY SIXTY-SIXTH ROUND: JULY 2009 – JUNE 2010 SCHEDULE 10: EMPLOYMENT AND UNEMPLOYMENT

1. state/u.t.:	5. hamlet name:	
2. district:	6. ward /inv. unit /block:	
3. tehsil/town:*	7. name of head of household:	.,
4. village name:	8. name of informant:	

item no.	item		cod	e	item no.	item	¢.
1.	srl. no. of sample village/block				11.	sub-sample	
2.	round number	6		6	12.	FOD sub-region	
3.	schedule number	1	0	0	13.	sample hg/sb number (1/2)	
4.	sample (central-1, state-2)				14.	second-stage stratum number	
5.	sector (rural-1, urban-2)				15.	sample household number	
6.	NSS region				16.	srl. no. of informant (as in col. 1, block 4)	
7.	district				17.	response code	
8.	stratum				18.	survey code	
9.	sub-stratum			reason for substitution of		reason for substitution of	
10.	sub-round			19.	original household (code)		

### Codes for Block 1

item 17: response code:

informant: co-operative and capable -1, co-operative but not capable -2, busy -3. reluctant -4, others -9.

item 18: survey code: household surveyed: original -1, substitute -2, casualty -3.

item 19: reason for substitution of original household:

informant husy -1, members away from home -2, informant non-cooperative -3, others -9.

tick mark (v ) may be put in the appropriate place.

[2] part	cs of field operation		·—						
srl. n.:	Iter	n	i	nvestigat	ог	supervisory officer (s)			
(1)	(2)	)		(3)		(4)			
1.	name (block letters)		<del> </del>				(4)		
	.i) code	<u> </u>	-		1			1	
2.	fate(s) of :		DD	MM	YY	DD	MM	YY	
	i) survey/ inspection								
	u) receipt		· * (\$1,27\$55)				-		
	iii) scrutiny	iii) scrutiny							
	(iv) despatch		1						
3.	number of additional sh	icets attached		1 1					
4.	total time taken to	Schedule 10					The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa		
5.	canvass	block 9 of Schedule 10		,			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		
	(in_minutes)						10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000 A 10000		
6.	whether the schedule co $(xcs-1, no-2)$	ontains remarks?	int	olock 10/	11		where in schedule		
7.	signature								

10] remarks l	estigator	 	

1] comments by supervisory officer (s)	

	nousehold char			10.		whether the card (yes-I, I		old has NREG joi-			
1.	household size	description:		11.	for rural	whether go during last 3	t work	in NREG work (code)			
2.	principal industry			12.	areas,	if code 1		days worked			
	(NIC-2004)	code (5-digit)		13.		in item 11.	!	of payment (code)	ice		
	principal	description:	is any member of the household the holder of peraccount (yes-1, no-2, don't know-9) and number accounts in the household as on the date of seconds in the household as on the date of seconds in the household as on the date of seconds in the household the holder hold.								
3.	occupation (NCO-2004)	code (3-digit)				pe of post offic account	e	whether held by any member (yes-1,no-2, don't know -9)	our he I		
4.	household type	e (code)		14.	savings			· ·			
5.	religion (code)			15.	1	ig deposit acco					
6.	social group (c	rode)		16.	scheme						
7.	land owned as	on the date of survey		17.	instrum						
8.	land possesse	d as on the date of			has any r Office di	uring last 3 m	the follo onths () ems 18 :	nwing services in yes-1, no-2, don't to 20]	Post 9-9)		
	survey (0.06	00 hectares)		18.	money	order					
_	land cultivate	ed (including orchard		19.	instant	money order					
9.	and plantatio	n) during July 2008– (0.000 hectares)		20.	interna	tional money t		service 1 hectare=10, 00	met		

### Codes for Block 3

item 4: household type:

for rural areas: self-employed in non-agriculture -1, agricultural labour -2, other labour -3, self-employed in agriculture -4, others -9.

for urban areas: self-employed -1, regular wage/salary earning -2, casual labour -3, others -9.

item 5: religion: Hinduism -1, Islam -2, Christianity -3, Sikhism -4, Jainism -5, Buddhism -6, Zoroastrianism -7, of item 6: social group: scheduled tribe -1, scheduled caste -2, other backward class -3, others -9.

item 11: whether got work in NREG works: got work in NREG works -1, sought but did not get work in NREG wo: did not seek work in NREG works -3.

item 13: mode of payment: paid: directly into post office account-1, directly into bank account-2, in a gram subha meeting-3, by the field assistant/mate-4, by an SHG member-5, through a smartcard-6, other-9; not yet pai

	ess of rural labou tem 5, block 1 alo			date of survey (i.e., for households w tem 4, block 3)
srl. no. of loan	nature of loan (code)	source (code)	purpose (code)	amount outstanding including interest a on the date of survey (Rs)
(1)	(2)	(3)	(4)	(5)
total				

### Codes for Block 3.1

col. (2): nature of loan: hereditary loan -1, loan contracted in cash -2, loan contracted in kind -3, loan contracted partly in cash and partly in kind -4.

col. (3): source: government -1, co-operative society -2, bank -3, employer/landlord -4,

agricultural/professional money lender -5, shopkeeper/trader -6, relatives/friends -7, others -9.

col. (4): purpose: household consumption: medical expenses -1, educational expenses -2, legal expenses -3, marriage and other ceremonial expenses-4, other household consumption expenses -5; purchase of land/ construction of building -6, other productive purpose -7, repayment of debt -8, others -9.

### Codes for Block 4

col. (3): relation to head:

self -1, spouse of head -2, married (b. 1) child -4, unmarried child -5, grandchild -6, tather/inclaw/father-in-law/mother-in-law -7, brother/sister/brother-in-law/sister-in-law/other relatives -8, servants/employees/other non-relatives -9.

vol. (6); marital status;

never married -1, currently married -2, widowed -3, divorced/separated -4,

col. (7): educational level - general;

not literate -01. literate without formal schooling: EGS/NFEC/AEC -02, TLC -03, others -04; literate: beton primary -05, primary -06, middle -07, secondary -08, liteher secondary -10, diploma/certificate course -11, graduate -12, postgraduate and above -13.

col. (8): educational level - technical:

no technical education -01,

rechnical degree in agriculture/ engineering/ technology/ medicine, etc. -02, diploma or certificate (below graduate level) in: agriculture -03, engineering/

technology -04, medicine -05, crafis -06, other subjects -07, diploma or certificate (graduate and above level) in: agriculture -08,

engineering/technology -09, medicine -10, crafts -11, other subjects -12.

col. (9): status of current attendance:

currently not attending:

never attended: school too far -01, to supplement household income -02, education not considered necessary -03, to attend domestic chores -04, others -05;

ever attended but currently not attending: school too far -11, to supplement household income -12, education not considered necessary -13, to attend domestic chores -14, others -15:

currently attending in: EGS/ NFEC/ AEC -21, TLC -22, pre-primary (nursery/ Kinder garten, etc.) -23, primary (class 1 to IV/ V) -24, middle -

characty Nanac gatten, etc.) -23, printary (class 10 1977) -24, middle -25, secondary-26, higher secondary-27, graduate in: agriculture -28, engineering technology -29, medicine -30, other subjects -31; post graduate and above -32, diploma or certificate (below graduate level) in: agriculture -33, engineering technology -34, medicine -35, crafts -36, other subjects -37; diploma or certificate (graduate level) in: agriculture -38, engineering/technology -39, medicine -40, crafts -41, other subjects -42; diploma or certificate in post graduate and above level -43.

col. (10): type of institution: government -1, local body -2, private and aided 3, private and unaided -4, not known -5.

cal. (12): whether receiving/received any vocational training:
yes: receiving formal vocational training +1; received vocational training: formal -2, non-formal: hereditary-3, self-learning-4, learning on the job-5, others—6; did not receive any vocational training -7.

cal. (13): Jeeld of framing:

mechanical engineering trades -01, electrical and electronic engineering trades -02, computer trades -03, civil engineering and building construction related works -04, ebenical engineering trades -05, leather related work -06, textile related work -07, eatering, nutrition, hotels and restaurant related work -08, artisan/ craftsman/ handicraft and cottage based production work -09, creative arts/ artists -10, agriculture and crop production related skills and food preservation related work -11, non-crop based agricultural and other related activities -12, health and paramedical services related work -13, office and business related work -14, driving and motor mechanic work -15, beautician, hairdressing & related work -16, work related to tour operators/ travel managers -17, photography and related work -18, work related to childcare, nutrition, pre-schools and crèche -19, journalism, mass communication and media related work -20, printing technology related work -21, other -99.

col. (15): source from where degree/diploma/certificate received/to be received;

Industrial Training Institutes (ITIs)/Industrial Training centers (ITCs) -01, School offering vocational courses (Secondary, Higher Secondary level) -02, UGC (first degree level) -03, Polytechnics -04, Community Polytechniques/ Jansiksha Sanstha -05, National Open School -06, Hotel Management Institutes -07, Food craft & Catering Institutes -08, Small Industries Service Institutes/District Industries Centres/Tool Room Centres -09, Fashion Technology Institutes -10, Tailoring, Embroidery and Stitch Craft Institutes -13, Nursing Institutes -12, Rehabilation/ Physiotheraphy /Ophthalmic and Dental Institutes -13, Nursery Teachers' Training Institutes -16, Institutes offering for Agricultural Extension -17, Training Insvitutes -16, Institutes Deriving Schools -21, Institute for Secretarial Practices -21, Recognised Beautician Schools -22, Institutes for Secretarial Practices -21, Recognised Beautician and Mass Communication -24, other institutes -99.

col. (16): whether the vocational training was ever helpful in getting a job;

yes: was helpful in taking up self-employment activity- 1, was helpful in taking up wage/salaried employment-2; was not helpful-3, not applicable-4

[4] demographic particulars of household members	nal for persons of age below 30 years,	. <u>.</u>	educational institution 43 years, field of duration source	Status of for codes currently tegistered whether (code) to	col. 9, with receiving (in type of employment received weeks)	attendanc (code) (yes-1, no-2) caring degree/	ears)  1 statu  1 cal	sex (m) sex (m) sex (m) sex (m) sige (y) general (code) technic (code) (code) (code)	(3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16)						
ticulars of 1	`	bead of noti									 				 <del></del>
demographic partic					name of member		· · ·		(2)						
4	····				srl. no.			£							

## Codes for Block 5.1

col. (A): status;

worked in h.ft. enterprise (self-employed); own account worker (1), worked as regular sativities and one employer-12, worked as hely rearle?

labout; in public works AI, in other types of work 31; did not work but was seeking andor available for work -81, attended educational institution -91, attended domestic duties onto 92, attended domestic duties and was also engaged in free collection of goods (vegetables, roots, freshood, cante feed, etc.), sewing, tailoring, weaving, etc. for household use 33, rentiers, pervioners , remittance recipients, etc. -94, not able to work due to disability .95, others (including begging, prostitution, etc.) -97.

col. (5): industry: 5-digit code as per NIC -2004.

col. (6): occupation; 3-digit code as per NCO -2004, col. (8): location of workplace;

attached to own dwelling unit-11, open area adjacent to own dwelling unit-12, detached structure adjacent to own dwelling unit- 13, own enterprise/unit/office/shop but away from own dwelling-24, employer's workplace in rural areas and located in: own dwelling unit-10, structure enterprixelunit/office/shop but away from own dwelling-14, employer's dwelling unit 15, employer's emerprixe/unit/office/shop but outside dwelling unit-22, detuched structure adjacent to own dwelling unit-23, own employer's dwelling -16, street with fixed location-17, construction site-18, structure attached to own dwelling unit-21, open area adjacent to own dwelling unit -25, employer's enterprise/unitloffice/shop but outside othery -19; workplace in urban areas and located in: own dwelling unit-20, employer's dwelling -26, street with fixed location-27, construction site-28, others -29; no fixed workplace -99,

col. (9): enterprise type: proprietary: nale -1, female -2; partnership: with members from same hh. -3, with members from different hh. -4; Government/public sector-5, Public/Private limited company-6, Co-operative societies/trust/other non profit institutions -7, employer's households(i.e., private households employing maid servant, watchman, cook. etc.) -8, others -9.

col. (11): number of workers in the enterprise: less than 6-1, 6 & above but less than 10-2, 10 & above but less than 20 -3, 20 & above -4, not known -9. col. (12): type of job contract: no written job contract -1; written job contract: for I year or less -2, more than I year to 3 years -3, more than 3 years -4.

col. (14); availability of social security benefits:

only gratuity 2, only health care & maternity benefits 3, only PFI pension and matrix of and after a matrix of the second of the second of the state of the State of the second of the State of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second eligible for only PE/ pension (i.e., GPF, CPF, PPF, pension, etc.) - I,

col. (15); method of payment; regular monthly salory -1, regular weekly payment -2, daily payment -3, piece rate payment -4, others - 5,

col. (16): whether worked under given specifications: yes: wholly-1, mainly-2, parity-3; no.4, not known -9

provided by the enterprise: eredit only -2, raw material only -3, equipments only col. (17): who provided credit I raw material I equipments: own arrangement +1; -4, credit and raw material only-5, credit and equipments only -6, raw material col. (18): **no. of outlets of disposal:** one outlet -1, two outlets -2, three or more outlets -3; and equipments only -7, credit, raw material and equipments -8; not known -9 not known -9.

col. (21): period of sceking/available for work during last 365 days; sought/available for: less than I month I, I month & above but less than 3 months -2, 3 months & above but less than 7 months -3, 7 months & above but less than 10 months -4, 10 months to 12 months - 5; did not seek/ not available -6.

col. (22): seeking or available or suitable for the type of occupation; 3 -digit code as per NCO-2004.

# Codes for Block 5.2

col. (3): status: codes as in col. 3, block 5.L. (only codes H to 51 are applicable here).

col. (6): occupation: 3-digit code as per NCO-2004. col. (5): industry: 5-digit code as per NIC-2004

col. (7): location of workplace; codes as in col. 8, block 5.1,

col. (8): enterprise type: vodes as in col. 9, block 5.1,

col. (10): number of workers in the enterprise: codes as in col. 11, block 5.1. col. (11); type of job contract: codes as in col. 12, block 5.1,

col. (13): availability of social security benefits: codes as in col. 14, block 5.1. col. (14): method of payment : codes as in col. 15, block 5.1.

col. (15): whether worked under given specifications: codes as in col. 16, block 5.1,

col. (16): who provided credit / raw material / equipments: codes as in col. 17, block 5.1, col. (17): no. of outlets of disposal; codes as in col. 18, block 5.1.

for persons	of age below 75	years	81-97 in	col. 3. secking or	available or suitable for the type of occupation (3-digit NCO-2004 code)	(22)											٠-	
for per-	sons of age 5	years	above,	period of seeking/	avail- able for work during last 365 days (code)	(21)										:		
	£.3	l. 16		(6-un	type of specifications (written-1, oral-2, not loto	(20)												
1. 5	for code 11, 12 or 21 in col. 3	for code 1 or 2 in col. 16	(	(S-zizı	basis of payment (piece rate -1, contract bu	(61)												
in co	, 12 0	ode 1 c		(apod	no. of outlets of disposal (o	(81)												_
02 - 99	code 11	for c	l	(epoo)	who provided credits raw material/equipments	(17)			i									
visions	for			нэ	whether worked under give specifications (code)	(10)												
and di	51				method of payment (code)	(15)												
for persons with industry groups 012, 014, 015 and divisions 02 - 99 in col. 5	for codes 31, 41 & 51 in col. 3	Ś	ftəne	od viin	availability of social secui (code)	(14)												
s 012, 0	codes 31, in col.			Save	whether eligible for paid le (yes -l, no -2)	(13)												
group,	for				type of job contract (code)	(12)												
dustr	(;	poo	ıisc	cuterp	number of workers in the c	(11)								<u> </u>	ļ.			
s with in	કાયુ	101 y	natot	iselee Not kn	whether the enterprise uses production (yes -1, no -2,	(10)												
erson					enterprise type (code)	<u></u> 6										_		
for 1					location of workplace (cod	8												
110013			(2)	i Aro	whether engaged in any w subsidiary capacity (yes -	8												
			3		occu- pation (3-digit NCO- 2004 code)	9												
d coffeite	u acuvity		1.51 in col. 3	industry-occupation	industry (5-digit NIC-2004 code)	(5)										1		
cel and principal activity for includes by nonscriptor incliners	usuar printerpa		) sapoo roj	industry-	description	(4)												
drawn d				<u>.</u>	(3)	8		1		1					Ī		<u> </u>	
eo.	(ye-	ars)	col.5,			(2)												
5	100.	col. 1,	b <u>1</u> .4			9		$\vdash$	$\dagger$		1		-					

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for code 11, 12 or 21 in cot. 3	for code 1 or 2 in col. 15		(2-sixnd ru	утеп - 1, сошт	əinə əsəja ind Jo sist	/) 2 <b>q</b>	(18)			+			-	
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for code	2		(əpoə) siuəi	Viboro bot nqiupo\lsi	ho provid w mater	;ı	(SE)			-				
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51 in col. 3			(၁၉၀၁)	bayment	to bodisn	u ( <del>§</del>	( <del>1</del> )							 
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for codes 31, 41 &			paid leave	igible for 5-2)	ou '/- səx] ə yəqqəti ə		(71)							
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isity			occu- pation (3-digit NCO-	code)		(9)								
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usual subsidiary economic activity		industry-occupation	description			(4)								
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	ekly	iculars	~ ~;		(22)	industry-	on:			industry- on:	industry-		industry- ion:			
	current weekly	activity particulars	for code	( 5-digit NIC- 2004 code)	(21)	description of industry-	occupation:			description of industry- occupation:	description of industry- occupation:		description of industry- occupation:			
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		51, 71, salary	l or rk done Rs)	mode of payment (code)	(18)					100 mm	2) 9141 July 1			1 1 1		
		for codes 31, 41, 42, 51, 71, 72 in col.4, wage and salary	earnings (received or receivable) for the work done during the week (Rs)	total	(11)					N. S. S. S. S. S. S. S. S. S. S. S. S. S.	* 201					
		codes 31 n col.4,	earnings vable) fe during th	kind	(JE)		_			20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	S. Aller				-	
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		3 11 to 72 ol. 4	for rural arcas	only, operation (code)	(9)						13 4 m C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
		for codes 11 to 72 in col. 4	industry division (2-digit	NIC- 2004 code)	(5)						- Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter and Sitter an					
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		for codes 31, 41, 42, 51, 71, 72 in col.4, wage and salary	· · · ·	total	(17)													2000 2000 2000 2000 2000 2000 2000 200			
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e week er		for codes 11 to 72 in col. 4	rural	only. eperation (code)	(9)																
15.31 time disposition during the week ended on				2004 code)	(5)										-200						410 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100 July 100
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### Codes for Block 5.3

- col. (4) and (20): status: codes 11, 12, 21, 31, 51 and 91-95, 97 of col. (3), block-5,1 and also the following codes: worked as casual wage labour in public works other than NREG works 41, worked as casual wage labour in North works 42, had work in h.h. enterprise but did not work due to: sickness -61, other reasons -62; had record salaried/wage employment but did not work due to: sickness -71, other reasons 72; sought work -81, did not work due to temporary sickness (for casual workers only) -98.
- col. (5): industry division: 2- digit division codes as per NIC-2004.
- col. (6): operation (for rural areas only): manual work in cultivation: ploughing -01, sowing -02, transplanting weeding -04, harvesting -05, other cultivation activities -06; manual work in other agricultural activities -07, plantation -08, animal husbandry -10, fisheries -11, other agricultural activities -12; manual in non-agricultural activities -13, non-manual work in: cultivation -14, activities other than cultivation -15.
- col. (18): mode of payment:

  piece rate in cash:
  piece rate in kind:
  piece rate in both cash and kind:
  other (non-piece) rate in kind:
  other (non-piece) rate in both cash and kind:
  other (non-piece) rate in both cash and kind:
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  other (non-piece) rate in both cash and kind:
- col. (21): industry: 5-digit code as per NIC-2004.
- col. (22): occupation: 3-digit code as per NCO-2004.

srl. no. as in	age (yrs.)	duration of present	employed				code 1 in col. 4, ars of last employn	nent	
col.1, bl. 5.3	as in col. 2, bl. 5.3	spell of unemp- loyment (code)	whether ever em (yes-1, no-2)	dura- tion (code)	status (code)	industry (2-digit NIC-2004 code)	occupation (3-digit NCO-2004 code)	reason for break in employment (code)	ode col.S on f ag ode)
(1)	(2)	(3)_	(4)	(5)	(6)	(7)	(8)	(9)	0)
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### Codes for Block 6

- col. (3): duration of present spell of unemployment: only 1 week -1, more than 1 week to 2 weeks -2, more than 2 weeks to 1 month -3, more than 1 month to 2 months -4, more than 2 months to 3 months -5, more than 3 months to 6 months -6, more than 6 months to 12 months -7, more than 12 months -8.
- col. (5): duration of last employment: only 1 month -1, more than 1 month to 2 months -2, more than 2 months to 3 months -3, more than 3 months to 6 months -4, more than 6 months to 12 months -5, more than 12 months -6.
- col. (6): status: code structure same as in col. (3), block 5.1 (only codes 11-51 are applicable).
- col. (9): reason for break in employment: loss of earlier job -1, quit earlier job -2, lay-off without pay -3, unit has closed down -4, lack of work in the enterprise (for self-employed persons) -5, lack of work in the area (for casual labour) -6, others -9.
- col.(10): reason for quitting job: work was not remunerative enough -1, impleasant environment -2, employer harsh -3, health hazard -4, to avail benefits of voluntary retirement -5, others -9.

1 or 1st.	for codes 1 & 2 in	col. 14, reason (code)	(15)				
7 7 7 6 8 7 8 8 5 0 W W.	1 & 2 in sought 1 & 2 in	for alterna- tive work during the days he/she had work	(code) (14)				
	her couce.		(13)				
	/Jugnos	additional work during the days he/she had work (code)	(12)				
	1, 12, 21 (col. 4	what amount (Rs.) per month would you regard as remunerative? (code)	(11)		100		
11 3 3 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	10r codes 11, 12, 21 in col. 3/ col. 4	whether the current the current the any self-employment as remunerative? (code) (yes-1, no-2)	(10)				
	tor codes	col. 8, whether made any efforts to get work (code)	(6)				
	approxi- if entry ≥1 for codes mate in col. 7, f & 2 in	available for work during those months (code)	(8)				
	approxi-	no. of months without work (months)	(7)				
dentity and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	whether	regularly without during last work 365 days (months) (yes-f, no-2)	(9)				
[7.1] follow-up questions on availa bility ** * * 5.2)	whether engaged	Prin- sub- full time or less m cipal sidiary part time regularly will seed, 3, col. 3, last 365 365 days (m. 15.2)   Hi.5.2)   Gudl time -1, no-2)	(5)				
is on ava	usual activity status code	sub- sidiary (as in col. 3, bl.5.2)	(4)				
question	usnat	principal (as in cot. 3, bl.5.1)	(3)				
offow-up 5.2)	age (yrs.)	cot.2.	(2)				
[7.1] fe	srl. no.	col.1, bl. 5.1	Ξ				

### Codes for Block 7.1

col. (8): whether sought available for work during those months: yes: on most days -1, on some days -2; no -3.

col. (11): what amount (Rs.) per month would you registered in employment exchange -1, other efforts -2; no effort -3.

Rs 2001 to Rs. 2500-4, Rs. 2501 to Rs, 3000-5, more than Rs. 3000-6. col. (12): whether sought/ available for additional work during the days he/she had work: yes: on most days -1, on some days -2; no -3.

col. (13): reason for seeking/available for additional work: to supplement income -1, not enough work -2, both -3, others -9.

col. (14): whether sought/ available for alternative work during the days helshe had work: yes: on most days -1, on some days -2; no -3.

col. (15): reason for seeking/available for alternative work: present work not remunerative enough -1, no job satisfaction -2, lack of job security -3,

for 1 in col. 10 or 12,	reason for last change (code)	(15)				
	occu-   for 1   esta-   pa-   in col.   blishtion   12, last   ment   (yes-l.   occu-   (yes-l.   no-2)   received	(14)				-
paäı	occu- for 1 esta- pa- in col. blish- tion 12, last ment yes-1, occu- (yes-1, no-2) pation no-2)	(13)				
col. 3, her char	occupa- pa- tion (yes-1, no-2)	(12)				
for codes 11-51 in col. 3, during last 2 years, whether changed	for 1 in col. 10, last indus- try (code)	(E)				
or codes last 2 ye	in- dus- try (yes-I, no-2)	(10)				
f during	work for 1 acti- in col. vity 8, last status activi- (yes-l, ty status no-2) (code)	(6)				
	work acti- vity status (yes-1, no-2)	(8)				
nature of employ-	(perma- nent-l, tempo- rary-2)	(7)				
for 1 in col. 5.	whence a member of union/ association (yes-l, no-2)	(9)				
is there any	association in your activity? (yes -1, no -2, not known -9)	(5)		-		
ty status	subsidiary (as in col. 3, bl. 5.2)	(4)				
usual activity status code	prin- cipal (as in col. 3, bl. 5.1)	(3)				
age (yrs.)	as in col.2, bl. 5.1	(2)				
srl. no.	col.1, bl. 5.1	(I)		-		

### Codes for Block 7.2

col. (9): last activity status: code structure same as in col. 3, bl. 5.1 (only codes 11-51 are applicable).

col. (11): last industry; 2-digit codes as per NIC-2004.

col. (13): last occupation: 2-digit codes as per NCO-2004.

col. (15): reason for last changs.

no job satisfaction.

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[8] foll-	questions for persons with usual principal activity status code 92 or	93 in col.	3 of bl.	5.1	
1. 5:	as in col. 1, bl. 5.1	<del></del>	<del></del>		<del></del>
2	rs) as in cot. 2, bl. 5.1				
3. w	required to spend most of your time on domestic duties almost				
1]	true fast 505 trays?		1		
4.   ij	iii tiem 3, reason thereof				<del> </del>
	ther member to curry out the domestic duties -1, cannot afford				
	a neight 2. for social indeor religious constraints -3 others -0)				
5.   i.:	in tiem 3, feason for still pursuing domestic duties				<del> </del>
<u>t</u>	(non-availability of work-1, by preference-2, others-9)				
1 4					
	along with your domestic duties did you more or less regularly carry out during the last 365 days;				
6. n	ce of kitchen gardens, orchards, etc.? (yes-1, no-2)			<del>- ,</del>	<del></del>
7. W	ousehold poultry, dairy, etc.? (ves-1, no-2)				<del> </del>
8. In.	ction of fish, small game, wild fruits, vegetables, etc. for				<u> </u>
he	consumption? (ves-1, no-2)	j			
9. Ire	ction of firewood, cow-dung, cattle feed, etc. for household				ļ
CC	(ves-1 no-2)				
10. hi	et paddy for household consumption? (code)				
11. gr	d foodgrains for household consumption? (code)	<del></del>			<u> </u>
12. p:	a of gur for household consumption? (code)		_		
13. p:	on of meat and fish for household consumption? (code)		<del></del>		
14. m	skets and mats for household use? (code)				
15. pt	of cow-dung cake for use as fuel in the household? (yes-1, no-2)				
16. se	floring, weaving, etc. for household use? (yes-1, no-2)		-	-	
17. tui	own children or others' children free of charge? (ves-1, no-2)			1	—
18. bi:	vater from outside the household premises? (ves-1, no-2)				
for re-	as 19. bringing water from outside the village? (ves-1, no-2)	<del></del>	-		
	20. if 1 in item 19, distance in kilometres				
21. in	your pre-occupation in domestic duties, are you willing to accept			1	
W	ork is made available at your household? (ves-1, na-2)				- 1
if	nature of work acceptable (regular full time-1, regular				
code	part-time-2, occasional full_time-3, occasional part-time-4)				
Lin	pe of work acceptable (code)				
item	>> you have any skill/experience to undertake that work? (yes-1, no-2)				
21	what assistance do you require to undertake that work? (code)				

### Codes for Block 8

items 10-14: yes: commodities produced in own farm/free collection -1, commodities acquired otherwise -2; no -3.

item 23: type of work acceptable: dairy -1, poultry -2, other animal husbandry -3, food processing -4, spinning and weaving -5, manufacturing wood and cane products -6, tailoring -7, leather goods manufacturing -8, others -9.

item 25; what assistance do you require to undertake that work: no assistance -1; yes; initial finance on easy terms -2, working finance facilities -3, easy availability of raw materials -4, assured market -5, training -6, accommodation -7, others -9.

srl no (i) 1. 2. 3. 4. 5. 6.	item group  (2) cereals & cereal products (includes muri, chira, maida, suji, noodles, bread (bakery), bariey, cereal substitutes, etc.) pulses & pulse products (includes suyabean, gram products, besan, sattu, etc.) milk	value of consun last 30 days (3)	uption (Rs) during last 365 days (4)
(3) 1. 2. 3. 4. 5.	cereals & cereal products (includes muri, chira, maida, suji, noodles, bread (bakery), bariey, cereal substitutes, etc.)  pulses & pulse products (includes suyabean, gram products, besan, sattu, etc.)  milk	·	÷
1. 2. 3. 4. 5.	cereals & cereal products (includes muri, chira, maida, suji, noodles, bread (bakery), bariey, cereal substitutes, etc.)  pulses & pulse products (includes suyabean, gram products, besan, sattu, etc.)  milk	(3)	(4)
3. 4. 5.	pulses & pulse products (includes suyabean, gram products, besan, sattu, etc.) milk	1	
4. 5.	milk		
5.			
	milk products (includes milk condensed/powder, baby food, ghee, butter, ice-cream, etc.)	<del></del>	
6.	edible oil and vanaspati	<u> </u>	1
	vegetables (including garlic, ginger)		-
7.	fruits & mus (includes mango, banana, coconut, dates, kishmish, monacca, other dry fruits, etc.)		
S.	egg, fish & meat		-
9.	sugar (includes gur, candy (nusri), honey, etc.)		-
10.	salt & spices (includes dry chillies, curry powder, oilseeds, etc.)		-
<b>\$</b> ].	other food items (includes beverages such as tea, coffee, fruit juice and processed food such as biscuits, cake, pickles, sauce, cooked meals, etc.)		
12.	pan, tobacco & intoxicants		
13.	fuel & light	<del>                                     </del>	ł
<b>§4.</b>	entectainment (includes cinema, picnic, sports, club fees, video cassettes, cable charges, etc.)		
<b>\$5.</b>	personal care and effects (includes speciacles, torch, umbrella, lighter, etc.)		
16.	toilet articles (includes toothpaste, hair oil, shaving blades, etc.)		
17.	sundry articles (includes electric bulb, tubelight, glassware, bucket, washing soap, agarbati, insecticide, etc.)		
18.	consumer services excluding conveyance (includes domestic servant, tailoring, grinding charges, telephone, legal expenses, pet animals, etc.)		
19.	conveyance (includes porter charges, diesel, petrol, school bus/van, etc.)		
20.	rent/ house rent		
21.	consumer taxes and cesses (includes water charges, etc.)		
. 22.	medical expenses (non-institutional)		
23.	sub-total (items 1 to 22)		
24.	medical (institutional)		
25.	tuition fees & other fees (includes private tutor, school/coilege fees, etc.)		
26.	school books & other educational articles (includes newspaper, library charges, stationery, internet charges, etc.)		
27.	clothing and bedding		
28.	footwear		
	durable goods		
29.	furniture and fixtures (includes bedstead, almirah, suitcase, carpet, paintings, etc.)	1	
30.	crockery & utensils (includes stainless steel utensils, casseroles, thermos, etc.)		
31.	cooking and household appliances (includes electric fan, air conditioners, sewing machine, washing machine, pressure cooker, refrigerant, heater, togeter, do h		
32.	goods for recreation (includes 1 V, radio, tape recorder, musical instruments, etc.)		
33.	jewellery & ornaments	-	
34.	personal transport equipment (includes hicycle, scooter, car, tyres & tubes, etc.)		
35.	therapeutic appliances (includes glass eye, hearing aids, orthopaedic equipment, etc.)	_	
36.	other personal goods (includes clock, watch, PC, telephone set, mobile handset, etc.)	}-	
37.	repair and maintenance (of residential buildings, butbroom equipment, etc.)	}-	
	sub-total (items 24- to 37)	-	
	average monthly expenditure for items 24 to 37 [item 38 x (30+365)]		
	monthly household consumer expenditure (item 23 + item 39)		

