

# Household Income and Expenditure Survey-2005

**Department of Census and Statistics** 

# Preface

Household Income and Expenditure Survey – 2005 was conducted by the Department of Census and Statistics under the National Household Survey Programme. This is a special survey other than the series of Income and Expenditure Survey conducted generally once in every five years.

After Tsunami Catastrophe hit several coastal areas in Sri Lanka in December 2004, this survey was conducted in 3 monthly rounds from September 2005 to November 2005 to observe the patterns of the income, the expenditure and the consumption of the Tsunami affected area and unaffected area.

The Sample size of the survey was 5000 housing units distributed among all 25 districts in Sri Lanka. The data was published at sectoral level due to the limitation of the sample size. However provincial level data also published for some major variables.

2007-01-19 Department of Census and Statistics, 15/12 Maitland Crescent, Colombo 07. D.B.P.S. Vidyaratne Director General of Census and Statistics

# Acknowledgement

Planning and the execution of the survey were done by the staff of the Sample Survey Division under the supervision of Mr. K.G. Tilakaratne Deputy Director and under the direction of Mr. G.Y.L. Fernando, Director (Sample Survey)

Data collection activities of the survey were done by the statistical officers attached to the Divisional Secretariat Divisions, under the direct supervision of the respective District, Deputy Directors, Senior Statisticians/Statisticians.

Co-ordination of the fieldwork with the head office and the work involved with sample selection, questionnaire designing etc. were done by the Statistical Officers, Statistical Assistants and Data Entry Operators of the Sample Survey Division under the supervision of Mr. D.C.A. Fernando, Mr. L.B. Saputhantri and Mr. H.T. Fonseka Statisticians and under the direction of Mr. C.A.E.R.M.L. Perera, and Mr. S. Sinnarajah Senior Statisticians.

Developing of sample selection programme and all data processing programmes such as data entry programmes, data cleaning programmes, tabulation programmes etc were done by Mr. K.M.R. Wickramasinghe, Systems Analyst/Programmer.

This publication was organized and prepared by Mr. C.A.E.R.M.L. Perera, Senior Statistician assisted by Mr. A.W.S.V.S.K. Perera Statistical Officer and Mrs. M.D.D.D. Deepawansa Statistical Assistant under the supervision of Mr. K.G. Tilakaratne Deputy Director.

Printing of the report and other survey material were done by the staff of the Printing Division under the supervision of Mr. S. Hettiarachchie, Senior Statistician.Finally, I wish to express my appreciation to all the respondents of the Survey for their co-operation.

# Officers engaged in the Survey activities

# Supervision of the survey activities (at Sample Survey Division)

Mr. C.A.E.R.M.L. Perera	Senior Statistician
Mr. S. Sinnarajah	Senior Statistician
Mr. D.C.A. Fernando	Statistician
Mr. H.T.Fonseka	Statistician
Mr. U.B. Saputanthri	Statistician
Mr. K.M.R. Wickramasinghe	System Analyst/Programmer

# Supervision of the survey activities (at District Offices)

Colombo	Mr. W.K.M. Jayaratna
Gampaha	Mr. H.R. Dias
Kalutara	Mr. W.Gunasiri
Kandy	Mr. Cyril Hearath
Matale	Mr. A.M.U.K. Alahakoon
Nuwara Ealiya	Mr. R.M. Bandara
Galle	Mr. K.A.Karunatilaka
Matara	Mrs.Chandrani Gunaratne
Hambantota	Mr. H.K.M.A. Chandrasiri
Puttalam	Mr. Mrs. W.T.I.M. Thisera
Anuradhapura	Mr. P.S.A. Ariyathilake
Polonnaruwa	Mr. M.A.Gunapala
Badulla	Mr. J.M. Wijekoon
Monaragala	Mr. Sarath Jayasooriya
Ratnapura	Mr. L.W. Ranjith
Kegalle	Mr. K.P.K.Dissanayake
Kurunegala	Mr. W.M. Dharmasena

Senior Statistician Deputy Director Senior Statistician Deputy Director Senior Statistician Senior Statistician Deputy Director Senior Statistician Statistician Deputy Director Statistician Senior Statistician Senior Statistician Statistician Senior Statistician Senior Statistician Senior Statistician

# Manuel editing, Coding and Error Correction etc

Mrs. R. M.A.S.Gunawardhane	Statistical Officer
Mr. A.W.S.V.S.K. Perera	Statistical Officer
Mr. J.M.K.B. Jayasundara	Statistical Assistant
Mr. K.B.G.U.Jayatissa	Statistical Assistant
Mr. S.Balashankur	Statistical Assistant
Mrs. M.D.D.D. Deepawansa	Statistical Assistant
Mrs. C.S. Liyanage	Statistical Assistant
Mrs. S.W.N.D. Attanayake	Data Entry Operator
Mrs. Y.D. Wijerathhe	Data Entry Operator / Coding Clerk
Miss G.P.G.N.Y. Devasurendra	Data Entry Operator / Coding Clerk
Miss P.R.R. Chamilalatha	Data Entry Operator / Coding Clerk
Miss M.A.C.G. Priyadhashani	Data Entry Operator / Coding Clerk
Mr. H.M.M. Ratnakumara	Data Entry Operator / Coding Clerk
Mrs. Phatima Riyana	Data Entry Operator / Coding Clerk
Miss M.S.F. Nilamiya	Data Entry Operator / Coding Clerk
Miss. M.G.C. Lakmali	Data Entry Operator / Coding Clerk
Mrs. K.S. de Silva Weeraddana	Data Entry Operator / Coding Clerk
Mrs. R.M.B.G. Puspakumari	Data Entry Operator / Coding Clerk

# Contents

		Page
Lis	t of Tables	i
Su	mmary	iii
Inf	ormation of Tsunami affected area and unaffected area	iv
His	storical tables	v
1.	Introduction	1
	1.1 Survey methodology	1
	1.2 Estimation procedure	3
	1.3 Definition and Concepts	6
2.	Income	8
	2.1 Household Income	8
	2.2 Income Distribution	11
	2.3 Gini coefficient	12
	2.4 Source of Income	13
	2.5 Per capita Income	15
	2.6 Income Receivers Income	16
3.	Expenditure	17
	3.1 Household Expenditure	17
	3.2 Food Ratio	20
	3.3 Consumption of Food	23
	3.4 Non – Food Expenditure	24
4.	Supplementary Tables	26
5.	Annexure Survey schedule	51

# List of Tables

Page

Table H1 :-	National level findings by Survey period - Sri Lanka	v
Table H2 :-	Average monthly household expenditure on selected food items by survey period	vi
Table H3 : -	Household expenditure on different food items as a percentage of total expenditure on food and drink by survey period	vi
Table H4 : -	Average monthly household expenditure on major non-food expenditure group by survey period	vii
Table 1.1 :-	Sample allocation (for 3 months) among districts	2
Table 1.2 :-	Sample allocation among Tsunami affected and unaffected areas	2
Table 2.1 :-	Average monthly household income and share of household income received by poorest 40 percent households and richest 20 percent	8
Table 2.2 :-	households by sector Average monthly household income by Tsunami affected area and unaffected area	8
Table 2.3 :-	Average monthly household income by province	9
Table 2.4 :-	Median household income by sector and by province	9
Table 2.5 :-	Average monthly household Income by sector and by survey period (at current price)	10
Table 2.6 :-	Average monthly household income by sector and by survey period (at 1980/81 constant price)	10
Table 2.7 :-	Average income and share of income by household income deciles – 2005	11
Table 2.8 :-	Gini Coefficient for Household Income by Sector and Survey Period	12
Table 2.9 :-	Average monthly household Income by source of income and by sector	13
Table 2.10:-	Average monthly household income by source of income by Tsunami affected area and unaffected area	14

Table 2.11:-	Per capita income per month by sector -2005	15
Table 2.12:-	Average number of income receivers per household by Sector and Survey Period	16
Table 2:13:-	Income receivers mean income and income receivers median income by sector	16
Table 3. 1 :-	Average monthly household expenditure and household size by sector - 2005	17
Table 3. 2:	Average monthly household expenditure and household size by province -2005	17
Table 3.3:-	Average monthly household expenditure by Tsunami affected area and unaffected area - 2005	18
Table 3.4:-	Average monthly household expenditure on food and drink by national household income decile -2005	19
Table 3.5:-	Food ratio by sector in 2002 and 2005	20
Table 3.6:-	Food ratio and average monthly household expenditure by household expenditure decile	21
Table 3.7:-	Average monthly household expenditure on food and drink and non food items by sector and province	22
Table 3.8:-	Average expenditure per household per month on selected food items by sector – 2005	23
Table 3.9:-	Percentage distribution of average monthly household expenditure on selected food items by sector -2005	24
Table 3.10:-	Average monthly household expenditure on major non food expenditure groups and their percentage value to total non food expenditure by sector	25
Table 4.1:-	All food items consumption and expenditure (average monthly per person) – Sri Lanka – 2005	26
Table 4.2:-	All food items consumption and expenditure (average monthly per household) – Sri Lanka -2005	33
Table 4.3:-	All non - food items consumption and expenditure (average monthly per person) – Sri Lanka - 2005	40
Table 4.4:-	All non - food items consumption and expenditure (average monthly per household) – Sri Lanka - 2005	45

# Summary

# Income

Median household income in Sri Lanka	=	Rs. 12367
Median household income in Urban Sector	=	Rs. 20182
Median household income in Rural Sector	=	Rs. 12998
Median household income in Estate Sector	=	Rs. 10363
Average monthly income per household in Sri Lanka	=	Rs. 20048
Average monthly income per household in Urban Sector	=	Rs. 31239
Average monthly income per house3hold in Rural Sector	=	Rs. 18634
Average monthly income per household in Estate Sector	=	Rs. 12070
Household size in Sri Lanka	=	4.1
Household size in Urban Sector	=	4.3
Household size in Rural Sector	=	4.0
Household size in Estate Sector	=	4.4
	_	
Gini Coefficient of household income - Sri Lanka	=	0.47
Gini Coefficient of household income - Urban Sector	=	0.48
Gini Coefficient of household income - Rural Sector	=	0.45
Gini Coefficient of household income - Estate Sector	=	0.34
Shin Coefficient of nousehold income - Estate Sector	_	0.54
Average monthly income per person in Sri Lanka	=	Rs. 4896
Average monthly income per person in Urban Sector	=	Rs. 7318
Average monthly income per person in Estate Sector	=	Rs. 2770
Average monting meome per person in Estate Sector	_	<b>K</b> 3. 2770
Average monthly income per income receiver in Sri Lanka	=	Rs. 10564
Average monthly income per income receiver in Urban Sector	=	Rs. 16061
Average monthly income per income receiver in Orban Sector	=	Rs. 9972
	=	Rs. 5364
Average monthly income per income receiver in Estate Sector	_	KS. 5504
Average number of income receivers per household in Sri Lanka	=	1.9
Average number of income receivers per household in Urban Sector	=	1.9
Average number of income receivers per household in Rural Sector	=	1.9
Average number of income receivers per household in Estate Sector	=	2.3
Average number of medine receivers per nousehold in Estate Sector	-	2.5
Expenditure		
		D 10151
Average monthly expenditure per household in Sri Lanka	=	Rs. 19151
Average monthly expenditure per household in Urban Sector	=	Rs. 26529
Average monthly expenditure per household in Rural Sector	=	Rs.18292
Average monthly expenditure per household in Estate Sector	=	Rs. 12685
Average monthly expenditure per household in Western Province	=	Rs. 26345
		20.6%
Food ratio in Sri Lanka	=	39.6%
Food ratio in the 1st expenditure decile group in Sri Lanka	=	63.0%
Food ratio in the 10th expenditure decile group in Sri Lanka	=	21.3%
Expenditure on food and drink as a percentage of income in Sri Lanka	=	57.7%
Average monthly consumption of rice per household in Sri Lanka	=	35.6kg.
Average monthly consumption of wheat flour per household in Sri Lanka	=	3.1 kg.
Average monthly consumption of Bread per household in Sri Lanka	=	7.4 kg.
Average monthly consumption of Sugar per household in Sri Lanka	=	5.6 kg.

# Information of Tsunami affected area and unaffected area

	Sri Lanka	Tsunami unaffected	Tsunami affected
	(Rs.)	(Rs.)	(Rs.)
Income source (household) per month			
All sources	20048	19776	27521
Monetary income	17090	16989	19891
Wages and salaries	7493	7505	7187
Non agricultural activities	3555	3565	3284
Agricultural activities	1939	1924	2338
Other income	2380	2334	3634
Other windfall income	1569	1513	3112
Samurdhi	154	148	336
Non-monetary income	2958	2789	7631
Income in-kind	1092	906	6211
Own occupying housing income	1866	1883	1420
Median household income	13617	13450	17650
Average household expenditure per month			
Total Expenditure	19152	19109	20323
Food & Drink	7593	7525	9457
Non - food	11559	11584	10866
Food ratio	39.6 %	39.4 %	46.5 %
Average household expenditure per month by sectors			
Urban sectors	26529	27201	20623
Rural sectors	18292	18243	20123
Estate sectors	12685	12685	-
Household size			
Household size	4.1	4.1	4.3
No. of income receivers per household	1.9	1.9	1.8

# **Historical Tables**

Table H1:- National level finding	gs by Survey period - Sri Lanka.
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	Survey period						
Variable	Unit	2005	2002	1995/96	1990/91	1985/86	1980/81
		• • • • • •					224
Mean household income per month	Rs.	20048	12803	6476	3549	2012	881
Median Household income per month	Rs.	13617	8482	3793	2547	1322	642
Gini coefficient of household income		0.47	0.47	0.46	0.43	0.46	0.43
Gini coefficient of household expenditure		0.40	0.41	0.36	-	-	-
Household size	Nos.	4.1	4.2	4.5	4.9	5.1	4.9
No of income receivers per household	Nos.	1.9	1.8	1.8	2.0	2.0	1.6
Mean income receivers income per month	Rs.	10563	6959	3367	1819	941	469
Gini coefficient of income receivers income		0.55	0.53	0.52	0.52		0.43
Monetary income per month per household	Rs.	17089	10386	5264	2963	1334	749
Non monetary income per month per	_						
household	Rs.	2959	2419	1212	586	678	132
Mean household expenditure per month	Rs.	19151	13147	6525	3905	2079	1232
Expenditure on food and drink	Rs.	7593	5848	3552	2377	1198	801
Expenditure on non food items	Rs.	11079	6993	2753	1384	802	377
Expenditure on Liquor & Tobacco	Rs.	479	306	2755	1384	79	54
Food Ratio (percentage)	KS. %	39.6	44.5	54.4	64.6	57.6	65.0
roou Rano (percentage)	70	39.0	44.3	34.4	04.0	57.0	05.0

		20	005	20	002	199	5/96	199	90/91	198	35/86	198	30/81
			Value										
Item	Unit	Qty	(Rs.)	Qty.	(Rs.)								
Rice	kg	35.6	1051	35.3	1052	38.0	752	44.3	610	45.2	306	46.7	252
Wheat flour	kg	3.1	94	3.3	72	3.0	39	2.6	35	4.0	31	3.6	19
Bread	kg	7.3	273	10.2	254	12.5	158	9.9	107	9.3	64	7.8	37
Condiments	kg	5.2	687	4.8	532	-	353	5.6	252	6.3	119	5.7	64
Pulses	kg	2.9	259	3.0	185	-	130	2.6	115	1.7	44	1.4	19
Vegetables	value	-	617	-	464	-	296	-	235	-	120	-	73
Coconuts	no.	30	429	30.0	426	33	244	39	130	38	71	37	66
Meat	kg	1.6	337	1.3	188	-	156	1.2	80	1.1	31	0.8	14
Fish	kg	3.8	647	2.9	371	-	233	2.4	137	3.4	71	3.5	40
Dried fish	kg	1.3	290	1.4	218	-	162	1.3	101	1.4	48	1.4	28
Milk	liters	0.7	24	0.4	8	0.7	12	1.4	11	2.4	11	2.7	7
Milk													
products	value	-	724	-	481	-	242	-	111	-	41	-	20
Eggs	no.	10	78	10	47	12	39	11	26	7	11	7	6
Fruit	value	-	296	-	212	-	62	-	32	-	15	-	10
Sugar	kg	5.6	248	5.3	193	5.6	184	5.8	155	6.0	76	3.8	62
Other food													
& drink	value	-	1539	-	1446	-	490	-	234	-	151	-	80

Table H2: - Average monthly household expenditure on selected food items by survey period.

		Survey								
Item	2005	2002	1995/96	1990/91	1985/86	1980/81				
	(%)	(%)	(%)	(%)	(%)	(%)				
Total food and drink	100	100	100	100	100	100				
Rice	13.8	17.1	21.2	22.4	25.3	31.5				
Wheat lour	1.2	1.2	1.1	1.4	2.6	2.4				
Bread	3.6	4.2	4.4	4.2	5.3	4.7				
Condiments	9.0	8.6	9.9	9.1	10.4	8.0				
Pulses	3.4	3.0	3.7	4.4	3.6	2.4				
Vegetables	8.1	7.5	8.3	8.8	9.9	7.5				
Coconuts	5.6	7.0	6.9	8.6	5.9	8.2				
Meat	4.4	3.1	4.4	3.1	2.5	1.8				
Fish	8.5	6.0	6.6	5.1	5.8	4.9				
Dried fish	3.6	3.5	4.6	4.0	4.0	3.2				
Milk	0.3	0.1	0.3	0.5	0.9	0.9				
Milk products	9.5	7.8	6.8	4.2	3.4	2.4				
Eggs	1.0	0.8	1.1	1.1	0.9	0.8				
Fruit	3.9	3.4	1.7	1.4	1.2	1.2				
Sugar	3.3	3.1	5.2	6.2	6.3	7.8				
Other food & drink	20.3	23.5	13.8	15.4	12.0	12.3				

Variable		Survey period						
variable	2005	2002	1995/96	1990/91	1985/86	1980/81		
Housing	2054	1661	825	340	148	66		
Fuel and light	811	552	294	180	104	67		
Clothing and personal effects	588	388	282	159	95	53		
Personal care and health	1106	581	309	148	80	36		
Transport and communication	1733	929	382	192	105	62		
Education	473	315	128	66	29	17		
Cultural & entertainment	255	149	69	33	-	10		
Non-durable household goods	315	142	87	59	-	19		
Consumer durables	713	318	121	53	39	25		
Other non consumer expenditure	3033	1957	256	153	202	22		
Liquor &Tobacco	479	306	219	144	79	54		

Table H4: - Average monthly household expenditure on major non-food expenditure group by survey period.

# 1. Introduction

The Department of Census and Statistics (DCS) conducts Household Income and Expenditure Survey to collect detail information on consumption expenditure and income from resident households in Sri Lanka. This is a good source of data to study the pattern of expenditure and income of households in Sri Lanka.

The Department of Census and Statistics (DCS) conducts Household Income and Expenditure Survey once in every five years time. The first survey was done in 1980/81 namely Labour force & Socio- Economic survey and it was continued again in 1985/86.

In 1990 Socio- Economic Survey was separated into 2 individual surveys.

- (1) Labour force Survey
- (2) Household income & Expenditure survey

Therefore Household Income & Expenditure Survey has been continued, since 1990 as a separate survey. Generally 25000 housing units are taken as a sample from whole country for the survey and facilitate the information to be given at the district level. The data collection in the field is done in twelve monthly rounds to capture the seasonal variation of income and expenditure patterns of households. The last survey was the fifth in the series and was conducted during the period from January 2002 to December 2002 in all provinces other than Northern and Eastern provinces in Sri Lanka. In 2005 the survey was planned to be conducted throughout the year but unfortunately some coastal areas in Sri Lanka were hit by Tsunami catastrophe in December 2004 which caused several damages, hence the survey was not conducted.

Anyway In 2005, a special household income and expenditure survey was conducted to take into account income and expenditure patterns of the country after Tsunami disaster happened in December 2004. The sample size of this survey was 5000 housing units distributed among all 25 districts in Sri Lanka. Data was collected within three months period from September to November 2005.

Therefore this report provides the estimated values based on 3 months period from September to November 2005. The tables in this report are presented at national level and sectoral level along with comparing with the information and findings of the previous surveys.

#### **1.1 Survey methodology**

A two stage stratified random sample design was used in the survey. Urban, rural and estate sectors of the district are the domains for stratification. The sample frame is the list of buildings that were prepared for the Census of Population and Housing 2001.

#### Selection of Primary Sampling Units (PSU)

Primary sampling units are the census blocks prepared for the Census of Population and Housing - 2001. The sample frame, which is a collection of all census blocks in the domain, was used for the selection of primary sampling units. A sample of 500 primary sampling units was selected from the sampling frame for the survey.

#### Selection of Secondary Sampling Units (SSU)

Secondary Sampling Units are the housing units in the selected 500 primary sampling units (census blocks). From each primary sampling unit 10 housing units (SSU) were selected for the survey.

#### Sample allocation

Allocation of the number of Primary Sampling Units for the districts and sectors were done proportionately to the number of housing units and the standard deviation of the income values reported in the respective domains in the Household Income and Expenditure survey 2002 (Neymann Allocation). The district sample was equally distributed among the 3 monthly rounds. Table 1.1 and Table 1.2 gives the sample distributions by district and Tsunami affected and unaffected areas respectively.

District	Housing units	District	Housing units
Total	5380	Mulativu	90
Colombo	480	Killinochchi	30
Gampaha	410	Batticaloa	230
Kalutara	370	Ampara	270
Kandy	240	Trincomalee	190
Matale	150	Kurunegala	240
Nuwara Eliya	170	Puttlam	210
Galle	410	Anuradhapura	200
Matara	320	Polonnaruwa	110
Hambantota	240	Badulla	190
Jaffna	220	Moneragala	110
Mannar	30	Ratnapura	220
Vavuniya	50	Kegalle	200

Table 1.1: Sample allocation (for 3 months) among districts.

Table 1.2: Sample allocation (for 3 months) among Tsunami affected and unaffected areas

Tsunami	Housing units
Tsunami unaffected	4300
Tsunami affected	710
Camp and Transit houses	370

#### **1.2 Estimation procedure**

Let  $\hat{\mathbf{X}}_{i}$  be the estimate of any given characteristic for jth district.

This could be given by,

$$\hat{X}_{j} = \frac{1}{m_{j(ul)}} \sum_{h(ul)=1}^{m_{j(ul)}} \frac{1}{P_{h(ul)}} \frac{N_{h(ul)}}{n_{h(ul)}} \sum_{i(ul)=i}^{n_{h(ul)}} X_{hi(ul)} + \frac{1}{m_{j(rl)}} \sum_{h(rl)=1}^{m_{j(rl)}} \frac{1}{P_{h(rl)}} \frac{N_{h(rl)}}{n_{h(rl)}} \sum_{i(rl)=1}^{n_{h(rl)}} X_{hi(rl)}$$

$$+ \frac{1}{m_{j(u2)}} \sum_{h(u2)=1}^{m_{j(u2)}} \frac{1}{P_{h(u2)}} \frac{N_{h(u2)}}{n_{h(u2)}} \sum_{i(u2)=1}^{n_{h(u2)}} X_{hi(u2)} + \frac{1}{m_{j(r2)}} \sum_{h(rl)=1}^{m_{j(r2)}} \frac{1}{P_{h(r2)}} \frac{N_{h(r2)}}{n_{h(r2)}} \sum_{i(r2)=1}^{n_{h(r2)}} X_{hi(r2)}$$

$$+ \frac{1}{m_{j(e)}} \sum_{h(e)=1}^{m_{j(e)}} \frac{1}{P_{h(e)}} \frac{N_{h(e)}}{n_{h(e)}} \sum_{i(e)=1}^{n_{h(e)}} X_{hi(e)}$$

Where

 $m_{j(u1)}$  = Number of census blocks selected from Tsunami affected urban sector of the j<sup>th</sup> district.

 $M_{j(u2)}$  = Number of census blocks selected from Tsunami unaffected urban sector of the j<sup>th</sup> district

 $m_{j(r1)}$  = Number of census blocks selected from Tsunami affected rural sector of the j<sup>th</sup> district.

 $M_{j(r^2)}$  = Number of census blocks selected from Tsunami unaffected rural sector of the j<sup>th</sup> district

 $m_{j(e)}$  = Number of census blocks selected from estate sector of the j<sup>th</sup> district

 $P_{h(ul)}$  = Selection probability of the h<sup>th</sup> census block in Tsunami affected urban sector.

$$P_{h(uI)} = \frac{S_{jh(uI)}}{\underset{h=l}{\underbrace{M_{jh(uI)}}}}$$

- $S_{jh(ul)}$  = Measure of size (number of housing units) of the h<sup>th</sup> census block in Tsunami affected urban sector of the jth district.
- $S_{jh(u2)}$  = Measure of size (number of housing units) of the h<sup>th</sup> census block in Tsunami unaffected urban sector of the jth district.
- $M_{jh(ul)}$  = Total number of census blocks in Tsunami affected urban sector of the j<sup>th</sup> district.

 $M_{jh(u2)}$  = Total number of census blocks in Tsunami unaffected urban sector of the j<sup>th</sup> district.

 $N_{h(uI)}$  = Total number of housing units listed in the h<sup>th</sup> census block in Tsunami affected urban sector.

- $N_{h(u2)}$  =Total number of housing units listed in the h<sup>th</sup> census block in Tsunami unaffected urban sector.
- nh(u1) = Number of housing units selected from the h<sup>th</sup> census block in Tsunami affected urban sector.
- $\mathcal{N}h(u2)$  =Number of housing units selected from the h<sup>th</sup> census block in Tsunami unaffected urban sector.
- $X_{hi(ul)}$  = The observed value for the i<sup>th</sup> sample household in the h<sup>th</sup> census block in Tsunami affected urban sector.
- $X_{hi(u2)}$  = The observed value for the i<sup>th</sup> sample household in the h<sup>th</sup> census block in Tsunami unaffected urban sector.

 $Ph_{(r1)}$ ,  $Sjh_{(r1)}$ ,  $Mjh_{(r1)}$ ,  $Nh_{(r1)}$ ,  $nh_{(r1)}$ ,  $Ph_{(r2)}$ ,  $Sjh_{(r2)}$ ,  $Mjh_{(r2)}$ ,  $Nh_{(r2)}$ ,  $nh_{(r2)}$ , are corresponding terms for Tsunami unaffected rural sector and  $Ph_{(e)}$ ,  $S_{jh(e)}$ ,  $M_{jh(e)}$ ,  $N_{h}_{(e)}$ ,  $nh_{(e)}$ , and  $X_{hi}_{(e)}$  are corresponding terms for the estate sector.

The estimate for the total value of a characteristic for the country,

$$\widehat{X} = \sum_{j=1}^{25} \widehat{X}_j$$

#### Adjustment for unit non-response

The occurrence of unit non-response was determined by examining the final result code recorded under control data section of the schedule. Based on the final result codes the households were grouped into the following categories, which were used as a basis for adjusting for the unit non-response.

Category and description	Result code		
1. Schedule completed	1		
2. Housing unit demolished or vacant	6		
3. Unable to complete schedule, refusal, temporarily away etc.	2,3,4,5,9		
temporarily away etc.			

#### Category 1 and 2

These were considered as fully accounted for as a schedule was completed to the extent required by the situation at the time of interview and therefore no adjustment was necessary.

#### Category 3

This is incomplete therefore, a non-response adjustment was made for this category.

The assumption made here for the adjustment of non-response was the proportion of households in category 3 is the same as the corresponding proportion for sample households in category 1. This assumption is applied on a blockby-block basis separately for urban, rural and estate sectors. The block weight before adjusting for unit nonresponse was

$$W'_{h} = \frac{1}{m_{j}} \sum_{h=1}^{m_{jk}} \frac{1}{P_{h}} \frac{N_{h}}{n_{h}}$$

Where

 $N_h$  = Total number of housing units listed in block h.  $n_h$  = Number of housing units selected in block h.

-

The revised weight should take the form

$$W_h = W'_h \cdot \left(\frac{n^{\scriptscriptstyle 1}_h - n_{h_2}}{n_{h_1}}\right)$$

Where

 $n_{h1}$  = Number of sample households in category 1.

 $n_{h2}$  = Number of sample households in category 2.

 $n_{h}$  = Total number of households in all categories (category 1, 2 and 3)

## **1.3 Definitions and Concepts**

Readers should aware of the definitions of the survey terms prior to interpret or compare the data. The definitions of the terms frequently used in this report are given below.

#### Household

A household may be a one-person household or a multi person household.

- A one-person household is a unit where a person lives by himself and makes separate provision for his food (either cooking the food himself or purchasing).
- A multi person household is a group of two or more persons who lives together and has a common arrangement for cooking and partaking food.

Boarders and servants who share the meals and housing facilities with other members of the household are also considered as members of that household.

#### **Urban Sector**

Area governed by either Municipal Council or Urban Council is considered as Urban Sector.

#### Estate Sector

Plantation areas, which are more than 20 acres of extent and having not less than 10 residential laborers, are considered as estate sector.

#### **Rural Sector**

Residential areas, which do not belong to urban sector or estate sector, are considered as rural sector.

#### Share of income

Share of income = Total income of the households or person belong to the group Total income of all households or persons in all groups

#### Household size

Number of persons usually living in the household including boarders and servants etc. is defined as household size.

#### Household income deciles

Income deciles are income groups whose boundaries are defined as to get 10 percent of the total number of households fallen into each group.

#### Household expenditure deciles

Expenditure deciles are defined similarly as income deciles, but expenditure values are used instead of income values.

#### Gini Co-efficient

Gini Co-efficient of a distribution is defined as the ratio of the area between the diagonal and the Lorenz curve to the triangular region underneath the diagonal.

#### Income receiver / obtainer

A person who is 10 or more years old and his or her calculated total monthly income received from any source is more than or equal to Rs.100 then he or she is defined as an income receiver/obtainer in this survey.

#### **Food Ratio**

Food ratio (%) =

Household expenditure on food and drink

\_\_\_\_ x 100

Total household expenditure (food and drink and non food)

# 2. Income

Two main categories of income, namely monetary and non monetary are considered "income" in this survey. Monetary income is the income received in cash or fund transfers from earnings or donations. The non-monetary income is the estimated values of the gains received in goods or services.

#### 2.1 Household Income

The household income is the value of income received both in cash and in kind by all the members of the household. Obtaining income information from individuals and households is a difficult task. Therefore, to gather more accurate and reliable data, income information declared by the household members were collected in seven separate sections in the survey schedule.

Table 2.1: Average monthly household income and share of household income received by poorest 40 percent households and richest 20 percent households by sector

Sector	Average monthly household		75% confidence limits of the average monthly household ncome		Richest 20 %	
	income (Rs.)	Lower (Rs.)	Upper (Rs.)	households	households	
Sri Lanka	20048	18797	21299	13.6	52.4	
Urban	31239	26037	36440	13.5	53.5	
Rural	18634	17383	19886	14.0	51.1	
Estate	12070	10421	13720	19.3	40.5	

According to the Table 2.1 average monthly household income in Sri Lanka is Rs.20048 and the rural sector average monthly household income is Rs.18634. Survey data also shows that the urban sector average monthly household income is the highest as Rs.31239 while the lowest average monthly household income is recorded as Rs.12070 from the estate sector when the sectors are compared. The poorest 40 percent of the households in urban sector receive only 13.5 percent from total household income while the richest 20 percent households receive 53.5 percent of total income. So household in urban sector earn 2.6 times of income than that of households in estate sector.

Table 2.2: Average monthly household income by Tsunami affected area and unaffected area

	Average monthly household Income	95% confidence lim monthly house	
	(Rs.)	Lower	Upper
Sri Lanka	20048	18797	21299
Tsunami affected	27521	22313	32730
Tsunami unaffected	19776	18494	21060

Table 2.2 shows that the average monthly household income in Tsunami affected area is comparatively higher than the Tsunami unaffected area. The reported value for Tsunami affected area is Rs.27521 and the corresponding figure for Tsunami unaffected area is Rs.19776.

Province	Mean income	95% confidence limits of the average monthly household income		
		Lower	Upper	
Sri Lanka	20048	18797	21299	
Western	26471	23039	29903	
Central	17096	15186	19006	
Southern	19546	17040	22052	
Northern	16725	11831	21620	
Eastern	16952	13940	19963	
North Western	16905	13585	20225	
North Central	16305	12335	20276	
Uva	18328	14899	21758	
Sabaragamuwa	17292	13743	20842	

According to the Table 2.3, the highest average monthly household income is reported from Western province (Rs. 26471) while North Central province shows the lowest average monthly household income (Rs.16305.) among provinces.

Sector	Median in	ncome (Rs.)
Sector —	2005	2002
Sri Lanka	13617	8482
Urban	20167	14061
Rural	12998	8091
Estate	10358	6250
Province		
Western	17525	12000
Central	12240	7475
Southern	14298	7888
Northern	10533	-
Eastern	11972	-
North Western	12000	7386
North Central	10850	7429
Uva	13330	6680
Sabaragamuwa	11275	6217

Table 2.4: Median household income by sector and by province

Median household income is a better indicator than the mean household income to compare the household income in Sri Lanka. In 2005 the survey results reveal that the median household income per month for Sri Lanka is Rs. 13617. This means that monthly income of 50 percent of the households in Sri Lanka was less than Rs.13617 during the survey period. Half of the households in urban sector receive Rs.20167 or higher income per month.

From Table 2.5 it is clear that mean household income in Sri Lanka has increased since 1980/81. However, the real values of these figures reflect the purchasing power that was attributed to these time related nominal values.

Price indices provide common and reliable indications that can be used to compare the commodity prices that existed in different periods. The Colombo Consumer Price Index (CCPI) that is calculated by the DCS is the

most recognized price index in Sri Lanka. The base year for CCPI was 1952 and the CCPI value has increased since then from 100 units to 4109 units during the period of September to October in 2005.

	Survey Period					
Sector	1980/81	1985/86	1990/91	1995/96	2002	2005
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Sri Lanka	881	2012	3549	6476	12803	20048
Urban	1274	3176	6783	11240	22420	31239
Rural	795	1725	2724	5852	11712	18634
Estate	753	1551	2399	4059	7303	12070

Table 2.5: Average monthly household income by sector and by survey period (at current price)

Figure 2.1: All island household income (average monthly) by survey period (at current price)

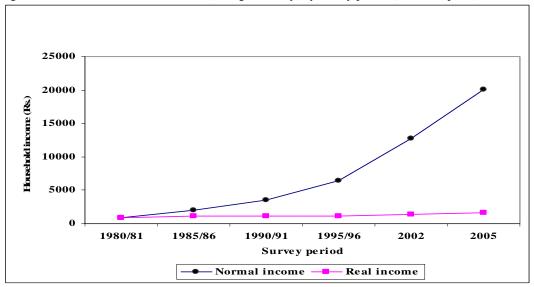


Table 2.6: Average monthly household income by sector and by survey period (at 1980/81 constant price)

_	Survey Period					
Sector	1980/81 Rs.	1985/86 Rs.	1990/91 Rs.	1995/96 Rs.	2002 Rs.	2005 Rs.
Sri Lanka	881	1195	1125	1177	1362	1649
Urban	1274	1887	2151	2044	2386	2594
Rural	795	1025	864	1064	1246	1533
Estate	753	921	761	738	777	993

According to Table 2.5 and Table 2.6, when the two survey years 2002 and 2005 are compared, it is seen that percentage increase of household income at current price is 57 percent and the percentage increase of household at 1980/81 constant price is about 21 percent during that period.

During that period household income in urban sector has increased 37 percent and in estate sector it has increased about 65 percent. But the real term increase ( at 1980/81) current price) for household income in urban sector is 9 percent while it is recorded as 28 percent for estate sector

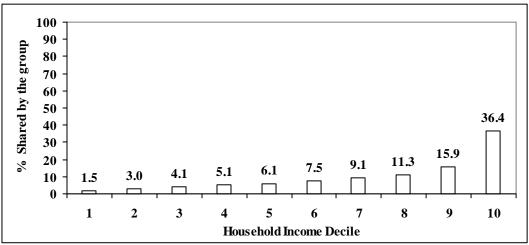
# **2.2 Income Distribution**

Investigating the distribution pattern of the national income among the population is a major concern of this type of survey. Table 2.7 shows the average income and share of income by household income deciles. A decile group normally holds 10 percent of the total household. So all households are arranged in ascending order according to the household income and divided them into 10 groups

Decile group	Household income deciles (Rs.)	Average monthly Income per month (Rs.)	% shared of income
	Sri Lanka	20048	100.0
1	Less than 4750	2959	1.5
2	4751 - 7250	6102	3.0
3	7251-9095	8173	4.1
4	9096-11108	10148	5.1
5	11109 - 13617	12291	6.1
6	13618 - 16274	14954	7.5
7	16275 - 20000	18002	9.1
8	20001 - 26743	22994	11.3
9	26744 - 38567	31940	15.9
10	More than 38568	73107	36.4

Table 2.7: Average income and share of income by household income decile - 2005

Figure : 2.2: Percentage income share by household income decile



According to the Table 2.7, it shows that the average monthly household income of the lowest income decile is Rs.2959 while the highest income decile is as Rs.73107. The mean monthly household income values of the bottom 7 deciles which represent 70 percent of the households are less than the overall mean. The percentage of income shared by the poorest 40 percent of the households is 13.7. The richest 20 percent of the households share 52.4 percent of the total income.

# 2.3. Gini coefficient

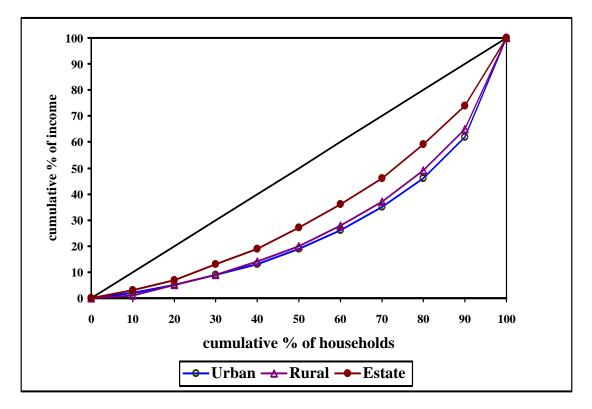
Gini coefficient is also a measure of inequality of income. It is defined as the ratio of the area between the diagonal and the Lorenz curve of the distribution, to the area of the triangular region underneath the diagonal. Gini coefficient equal to zero indicates a perfect equal income distribution and Gini coefficient equal to one indicates perfect inequality.

	Survey Period					
Sector	1980/81	1985/86	1990/91	1995/96	2002	2005
Sri Lanka	0.43	0.46	0.47	0.46	0.47	0.47
Urban	0.44	0.48	0.62	0.47	0.48	0.48
Rural	0.38	0.43	0.42	0.46	0.45	0.45
Estate	0.27	0.31	0.25	0.34	0.34	0.34

Table 2.8: Gini Coefficient for Household Income by Sector and Survey Period

In 2005 survey results reveal that Gini coefficient for household income is 0.47. Gini coefficient for urban and estate sector are reported as 0.48 and 0.34 respectively. This implies the highest inequality of household income distribution is shown in urban sector when sectors are considered. Table 2.8 shows that there is no marked change in Gini coefficient for household income for the last 25 years.

Figure 2.3: Lorenz curve for household income distribution for 2002 and 2005.



#### 2.4 Source of Income

Income is received in two main ways, either in cash or in kind. The first is identified as monetary and latter is identified as non-monetary. Household income was recorded in seven sub sections under the Income section in the survey schedule. To capture and investigate every intake of the household, these sections were categorized based on the major sources and types of the income. The main income sources used in this survey series are wages and salaries, non-agricultural activities, agricultural activities (seasonal and non-seasonal crops), and other income (other cash income) and income in kind (non-monetary income). The value of home-consumed part of the product of the own agricultural activities is considered as an income in kind. The category of other cash income includes all non-vocational receipts in cash or as fund transfer such as pensions, disability payments, Samurdhi, local and foreign transfers, windfall income like lottery wins donations etc. The non-monetary income is the estimated values of goods or services received in kind and consumed within the survey reference period. This value is formed by home grown fruits and vegetables, firewood, home consumed quantities of the products of agricultural activities, and other goods or concession values received from employer or other parties. Estimated rental value of owner occupied or freely occupied housing units are also included under non monetary income.

Out of the total household income, 85 percent of the income is received as monetary income in 2005. As usual major part of the monetary income is recorded from wages & salaries and it is 37 percent of the total household income while the second highest 18 percent is gained from own non-agricultural activities (Table 2.9). In estate sector major monetary income contributes from wages and salaries and it is reported 61 percent to total income It is to be noted here that the categories of own agricultural and non-agricultural activities in this distribution includes only the earnings or profits gained from self-employment or as an employer in the respective category. The earning as an employee in any industry including the agriculture industry is also included in the category of wages and salaries.

	a .				See	ctor		
Source income	Sri Lanka	%	Ur	ban	Ru	ıral	Es	tate
	Lunku		Rs.	%	Rs.	%	Rs.	%
All sources	20048	100.0	31239	100.0	18634	100.0	12070	100.0
Monetary income	17089	85.2	25324	81.1	16106	86.4	10275	85.1
Wages and salaries	7493	37.4	11924	38.2	6751	36.2	7377	61.1
Non agricultural activities	3555	17.7	5448	17.4	3414	18.3	559	4.6
Agricultural activities	1939	9.7	342	1.1	2285	12.3	664	5.5
Other cash income	4103	20.5	7609	24.4	3656	19.6	1676	13.9
Non-monetary income	2959	14.8	5915	18.9	2529	13.6	1795	14.9
Income in kind	1092	5.4	2078	6.7	909	4.9	1381	11.4
Own occupying housing income	1866	9.3	3838	12.3	1620	8.7	414	3.4

Table 2.9: Average monthly household Income by source of income and by sector

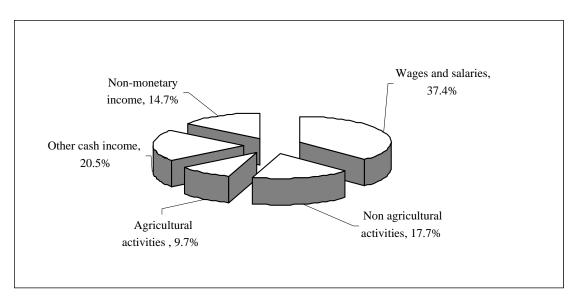


Figure 2.4: Percentage distribution of average monthly household income by source of income

Table 2.10: Average monthly household income by source of income by Tsunami affected area and unaffected area

Source of Income	Sri Lanka (Rs.)	%	Tsunami affected (Rs.)	%	Tsunami unaffected (Rs.)	%
Total	20048	100.0	27521	100. 0	19777	100.0
Monetary income	17089	85.2	19890	72.3	16988	85.9
Wages and salaries	7493	37.4	7187	26.1	7505	37.9
Non agricultural activities	3555	17.7	3284	11.9	3565	18.0
Agricultural activities	1939	9.7	2338	8.5	1924	9.7
Other cash income	4103	20.5	7081	24.5	3995	20.2
Non-monetary income	2959	14.8	7631	27.8	2789	14.1
Income in kind	1092	5.4	6211	22.6	906	4.6
Own occupying housing income	1866	9.3	1420	5.2	1883	14.1

According to the survey results it is seen that the mean income in Tsunami affected area is comparatively higher than the mean income in Tsunami unaffected area. This can be describe after Tsunami disaster households in Tsunami affected area freely received food items, cloths, durable household goods etc. as donations from various organizations during the survey reference period. Hence the value of income in kind in those area is reported as Rs.6211 which is about 23 percent to total income in that area and the corresponding figure for Tsunami unaffected area is Rs. 906 which is about 5 percent to total income in that area.

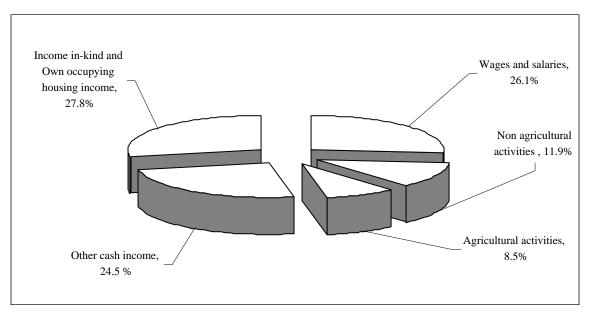


Figure 2.5: Percentage distribution of household income by source of income in Tsunami affected area

# 2.5 Per capita Income

The per capita income for a group of people or domain may be defined as their total income, divided by the relevant total population. Per capita income is important when comparing income values attributed to different periods or domains .Also per capita income is often used as a measure of the wealth of the population of a nation, but a small wealthy class can increase the measured per-capita income far above that of the majority of the population.

Sector	Average monthly per capita Income	95% confidence l househol	Median per – capita income	
	(Rs.)	Lower	Upper	- capita income
Sri Lanka	4896	4588	5204	3374
Urban	7318	6051	8585	4616
Rural	4601	4292	4911	3296
Estate	2770	2412	3128	2400

According to the Table 2.11, per capita income per month of Sri Lanka is Rs 4896 per month. It varies from Rs 7318 in the urban sector to Rs. 2770 in the estate sector.

## 2.6 Income Receivers Income

Income received by each person from all the sources is recorded in the relevant section of the survey schedule at the time of interview. Using these income values, the total monthly incomes were calculated for each person. If the person is less than 10 years old or his or her total monthly income is less than Rs. 100, then he or she is not considered as an income receiver and such incomes were added to the income of the head of the household.

C			Survey	period		
Sector	1981/81	1985/86	1990/91	1995/96	2002	2005
Sri Lanka	1.6	2.0	2.0	1.8	1.8	1.9
Urban	1.6	2.0	2.0	1.9	1.9	1.9
Rural	1.5	2.0	2.0	1.8	1.8	1.9
Estate	2.2	2.5	2.3	2.1	2.1	2.3

Table 2.12: Average number of income receivers per household by sector and survey period

According to the Table 2.12 average number of income receivers per household among sectors in Sri Lanka is 1.9 persons in 2005. It can be seen that number of income receivers in the estate sector is highest among sectors for all reported survey periods. However the number of income receivers in a household has increased from the survey period 1980/81 to survey period 2005 in Sri Lanka (Table 2.12) and at the same period the household size has decreased.

Table 2:13: Income receivers mean income and income receivers median income by sector

Sector	Income receivers mean income		limits of the mean ivers income	Income receivers
	(Rs.)	Lower (Rs.)	Upper (Rs.)	median income
Sri Lanka	10564	9903	11225	6664
Urban	16061	13658	18466	9207
Rural	9972	9284	10660	6605
Estate	5364	4424	6303	4014

According to the Table 2.13, mean income per income receivers in Sri Lanka is Rs 10564 per month. It varies from Rs 16061 in the urban sector to Rs. 5364 in the estate sector.

# 3. Expenditure

Expenditure data referred to consumption expenditure incurred by persons in the households. Generally all the expenditure born by all the members of household during the given period are collected under three sub – sections of the schedule.

Expenditure on food. Expenditure on non-food. Expenditure incurred by boarders and domestic servants.

To obtain more accurate data, first two sections are divided into 34 sub groups. There are 19 sub groups under the section of expenditure on food, such as cereals, prepared foods, pulses, and vegetables etc. Expenditure on non-food is divided into 15 sub groups, such as housing, fuel and light and Personal care expense etc.

Under food expenditure, information is gathered within 7 consecutive days starting from Monday to Sunday with an intention to get accurate data. For each day, number of persons present for meals and consumption quantities and values for each and every food item consumed within the household was reported. Values were estimated according to the market value for the home-grown food items or items received free of charge. This information is initially recorded in a separate form (food consumption sheet) by the respondent on a daily basis under the guidance of the enumerator through three visits to sample household. This information was later edited where it is necessary and entered into the survey schedule by the enumerator.

For non food expenditure, all expenditures done by all members of the household under relevant non food items were recorded under the reference period. The reference period can be varied from one month to twelve months period depending on the behavior of the consumption and expenditure frequencies of the main items in the group. Personal expenditure of boarders and domestic servants who live in the household are reported according to the corresponding expenditure group in a separate section of the schedule.

## **3.1 Household Expenditure**

Table 3.1: Average monthly household

by sector -2005

Table 3.1 shows the average monthly household expenditure and household size in each sector and province. The survey results reveal that the average household expenditure is Rs. 19,151 per month for Sri Lanka in 2005. When residential sectors (Urban, Rural, Estate) are compared, households in urban sector have spent Rs. 26,529 per month and households in rural sector have spent Rs. 18, 292. For an estate sector it is reported as Rs. 12,685(Table 3.1). It can be seen that the households in urban sector have spent two times than the households in estate sector.

Sector	Average monthly household expenditure (Rs.)	Household size
Sri Lanka	19151	4.1
Urban	26529	4.3
Rural	18292	4.0
Estate	12685	4.4

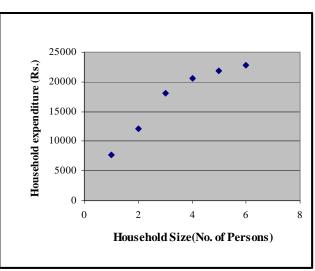
expenditure and household size

Table 3. 2: Average monthly household expenditure and
household size by province -2005

Province	Average Monthly household	Household size	
	expenditure (Rs.)		
Sri Lanka	19151	4.1	
Western	26345	4.2	
Central	16506	4.1	
Southern	17442	4.1	
Northern	13702	4.2	
Eastern	18322	4.4	
North Western	15992	3.8	
North central	16345	3.8	
Uva	17063	4.2	
Sabaragamuwa	14418	4.1	

Household expenditure is highly associated with household size (Number of persons who live in the house). In 2005, monthly household expenditure is gradually increased from Rs. 7746 for single person household size to Rs. 20593 for four persons household. (Figure 3.1) In urban sector household size is reported as 4.3 while in rural sector and estate sector it is reported as 4.0 and 4.3 respectively. So when Household consumption comparing and values in different domains, expenditure household size should be taken into account

Household size in Sri Lanka has declined the past 30 years. The survey results reveal that household size is 4.1 persons per household in 2005, which is a considerable reduction from 4.5 persons reported in 1995/96 survey.



#### Figure 3.1: Average monthly Household expenditure by household size -2005

Table 3.3: Average monthly household expenditure by Tsunami affected area and unaffected area - 2005

		Tsunami unaffected	Tsunami affected
	Sri Lanka		
Total Expenditure	19151	19109	20323
Food & Drink	7593	7525	9457
Non- food	11559	11584	10866
Non- food	11559	11584	10866

Total expenditure and expenditure on food and drink is higher in Tsunami affected area than that of unaffected area.

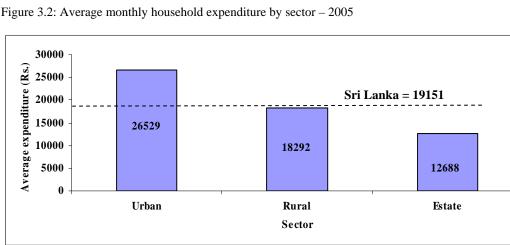
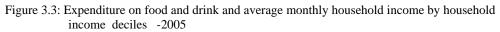


Table 3.4 shows the relationship between household income and household expenditure on food and drink by household income deciles in 2005. According to the Table 3.4, it can be clearly seen that the first income decile reported more than 100 percent of expenditure on food and drink from their monthly income.

The overall expenditure on food and drink is 37.9 percent to the total average monthly household income in Sri Lanka.

Deciles group	Household income deceile (Rs.)	Average monthly household income (Rs.)	Expenditure on food & drink (Rs.)	Expenditure on food & drink as a percentage of income (%)
Sri Lanka		20048	7593	37.9
1	less than 4750	2959	4356	147.2
2	4751 - 7250	6102	5171	84.7
3	7251-9096	8173	6061	74.2
4	9097 - 11108	10148	6566	64.7
5	11009 - 13617	12291	6880	56.0
6	13618 - 16274	14954	7656	51.2
7	16275 - 20000	18002	8476	47.1
8	20001 - 26743	22994	9158	39.8
9	26744 - 38567	31940	9923	31.1
10	More than 38568	73107	11702	16.0

Table 3.4 : Average monthly household expenditure on food and drink by national household income decile -2005



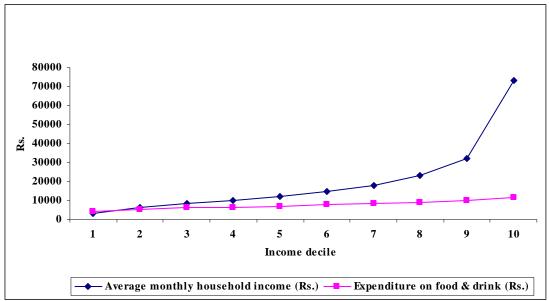


Figure 3.3 shows the average monthly household income and expenditure on food and drink by national household income deciles in Sri Lanka in 2005. It can be clearly seen that both average monthly household income and expenditure on food have gradually increased from 1st decile to 9th decile. But the increase after ninth decile is rapid.

## 3.2 Food Ratio

Food ratio is a basic indicator of social and economic conditions of a society. The ratio of expenditure on food and drink to total expenditure is called the food ratio and it is generally represented as a percentage.

Food Ratio =  $\frac{\text{Expenditure on food & drink}}{\text{Total expenditure}} \times 100$ 

Expenditure on liquor, narcotic drugs and tobacco is not considered as a part of food and drink expenditure whereas it is a part of the total expenditure in this calculation. The computed food ratios for the year 2002 and 2005 by sectors are shown in Table 3.5.

Table 3.5: Food ratio by sector in 2002 and 2005

	Survey Period				
	2005	2002			
Sector	Food & Drink	Food & Drink			
	%	%			
Sri Lanka	39.6	44.5			
Urban	35.7	35.9			
Rural	40.1	46.2			
Estate	53.1	58.3			

In 2005, the survey results reveal that the food ratio in Sri Lanka is 39.6 percent and it has decreased from 44.5 percent that was reported in 2002 survey period. When the two survey periods are compared there is no considerable change of food ratio in urban sector from 2002 to 2005.

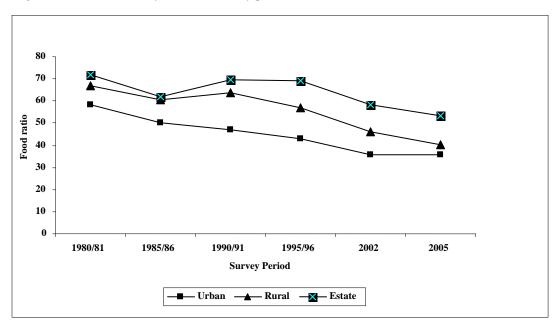


Figure 3.4 Food ratio (%) by sector and survey period

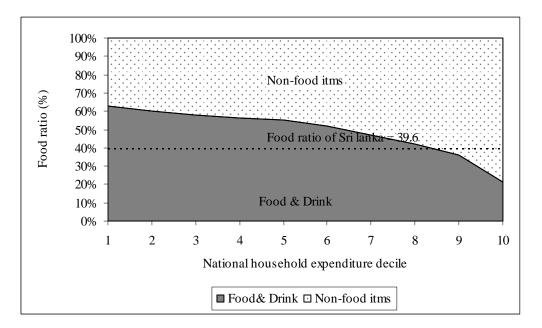


Figure 3.5: Food ratio and non food ratio by national household expenditure decile - 2005

Table 3.6 Food ratio and average monthly household expenditure by household expenditure decile

Decile group	National household expenditure decile (Rs.)	Total expenditure (Rs.)	Expenditure on food & drink (Rs.)	Food ratio (%)
Sri Lanka	()	19151	7593	39.6
1	Less than 6160	4539	2861	63.0
2	6161 - 8416	7344	4427	60.3
3	8417 - 10106	9304	5385	57.9
4	10107 - 11958	10976	6183	56.3
5	11959 - 14052	12980	7154	55.1
6	14053 - 17033	15462	8023	51.9
7	17034 - 20525	18757	8832	47.1
8	20526 - 25844	22948	9679	42.2
9	25845 - 35801	29879	10736	35.9
10	More than 35802	59429	12663	21.3

In Table 3.6 the household expenditure is classified into deciles groups. The table shows the food ratio of households in each group. It indicates that there are systematic differences in food ratio in different deciles groups based on total expenditure. The table also shows that 80 percent of households have recorded higher food ratio than the national level of 39.6 percent. In Sri Lanka, 60 percent of households have spent more than half of their total expenditure for food and drink.

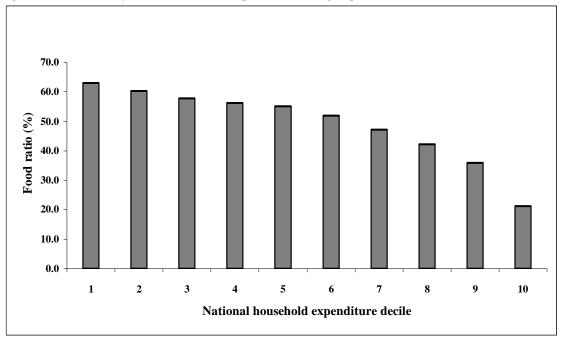


Figure 3.6: Food ratio by national household expenditure decile group - 2005

	Total expenditure	Expenditure on food & drink	Food ratio	Expenditure on non-food items	Non – food ratio	
	(Rs.)	(Rs.)	(%)	(Rs.)	(%)	
Sri Lanka	19151	7593	39.6	11559	60.4	
Sector						
Urban	26529	9471	35.7	17058	64.3	
Rural	18292	7326	40.1	10965	59.9	
Estate	12685	6738	53.1	5947	46.9	
Province						
Western	26345	8851	33.6	17494	66.4	
Central	16506	6765	41.0	9742	59.0	
Southern	17442	7416	42.5	10026	57.5	
Northern	13702	8048	58.7	5654	41.3	
Eastern	18322	9559	52.2	8763	47.8	
North Western	15992	6816	42.6	9177	57.4	
North Central	16345	6298	38.5	10046	61.5	
Uva	17063	6856	40.2	10206	59.8	
Sabaragamuwa	14418	6250	43.4	8168	56.6	

Table 3.7: Average monthly household expenditure on food and drink and non food items by sector and province

Table 3.7 shows the average monthly household expenditure on food and drink and non food items by province. According to the table it is clear that all the provinces other than Northern and Eastern province have reported less than 50 percent of food ratio.

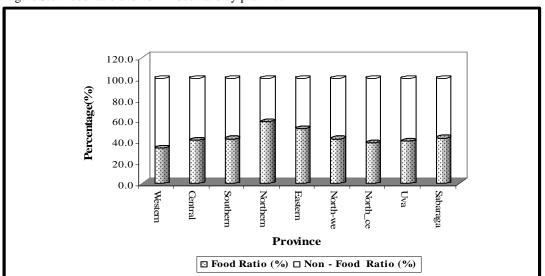


Figure 3.7: Food ratio and non – food ratio by province

## 3.3 Consumption of Food

Household consumption over a given period consists of consumption of food and drink and non-food consumption. Expenditure on consumption of food is the most important expenditure group in total household expenditure. The percentage of food and drink consumption to total consumption is a welfare indicator for poverty.

The household consumption and expenditure values of food items were entered in the schedule on daily basis for one week. Then it is summed and multiplied by 4.2857 to get the monthly consumption and expenditure for each item. The household consumption and expenditure for some important food items are shown in Table 3.8.

Table 3.8: Average expenditure per household per month on selected food items by sector - 2005

		Sri Lanka		Urban		Rural		Estate	
Item			Value		Value		Value		Value
	Unit	Qty.	(Rs.)	Qty.	(Rs.)	Qty.	(Rs.)	Qty.	(Rs.)
Rice	kg	35.6	1051	25.8	872	37.1	1078	38.4	1103
Wheat flour	kg	3.1	94	2.5	76	2.4	72	17.6	510
Bread	kg	7.4	273	10.5	399	7.1	261	3.3	123
Condiments	value	-	687	-	763	-	677	4.6	628
Pulses	kg	2.9	259	2.8	255	2.9	259	3	267
Vegetables	value	-	617	-	621	-	623	-	507
Coconuts	no.	29.8	429	24.3	420	31.2	435	22.3	347
Meat	kg	1.6	337	2.4	571	1.4	301	1.3	272
Fish	kg	3.8	647	4.8	965	3.8	619	1.1	215
Dried fish	kg	1.3	290	0.8	222	1.4	308	0.8	185
Milk	litres	0.7	24	1.1	42	0.6	20	1.6	40
Milk products	value	-	724	-	986	-	689	-	578
Eggs	no.	10.4	78	13.3	98	9.9	74	10.3	79
Fruit	value	-	296	-	429	-	283	-	145
Sugar Other food &	kg	5.6	248	5.7	245	5.6	249	5.3	237
drink	value	-	1539	-	2506	-	1377	-	1504

The major food items consumed in Sri Lanka are rice, wheat flour and bread.

**Rice consumption**: Survey results reveal that average monthly household consumption of rice is 35.6 kg per month. However it is important to take into account that consumption of rice has not significantly decreased from 2002 to 2005. It can be seen that household in urban sector consumed less quantity of rice than that of other two sectors.

**Wheat Flour consumption**: The average monthly consumption of wheat flour is 3.1 kg in Sri Lanka. According to the table 3.8 the consumption of wheat flour is the highest in estate sector than that of other two sectors. It is recorded 17.6 kg per household per month.

**Bread consumption:** Table 3.8 shows that the average household consumption of bread is 7.4 kg per month. It is decline from 9.9 kg per month in 2002. In 1995/96 the average household consumption of bread was 12.5 kg. So the consumption of bread has been declined during the period from 1995 to 2005.

**Sugar consumption:** In 2005, the average household consumption of sugar is 5.6 kg per month. When comparing sector no marked difference is shown in sugar consumption within residential sectors.

**Coconut consumption:** As indicate in Table 3.8 the survey results reveal that the average monthly household consumption of coconuts is 29.8 nuts per month in Sri Lanka. The higher quantity of coconut nuts are consumed in rural sector than the other two sectors. It is around 31 nuts per month.

	Sri Lanka	Urban	Rural	Estate
Item	%	%	%	%
Rice	13.8	9.2	14.7	16.4
Wheat flour	1.2	0.8	1.0	7.6
Bread	3.6	4.2	3.6	1.8
Condiments	9.0	8.1	9.2	9.3
Pulses	3.4	2.7	3.5	4.0
Vegetables	8.1	6.6	8.5	7.5
Coconuts	5.6	4.4	5.9	5.2
Meat	4.4	6.0	4.1	4.0
Fish	8.5	10.2	8.4	3.2
Dried fish	3.8	2.3	4.2	2.8
Milk	0.3	0.4	0.3	0.6
Milk products	9.5	10.4	9.4	8.6
Eggs	1.0	1.0	1.0	1.2
Fruit	3.9	4.5	3.9	2.1
Sugar	3.3	2.6	3.4	3.5
Other food & drink	20.3	26.5	18.8	22.3

Table 3.9: Percentage distribution of average monthly household expenditure on selected food items by sector – 2005

# **3.4** Non – Food Expenditure

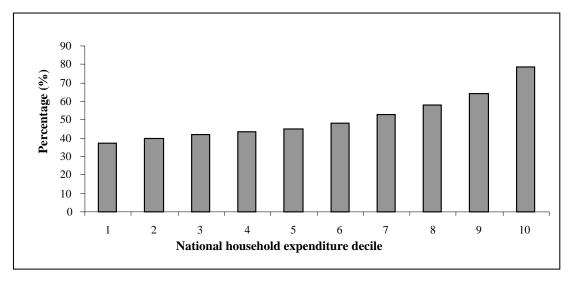
Under non – food expenditure, expenditure values and consumption quantities are gathered and recorded under relevant major groups such as housing, fuel and light, clothing, health, education etc. Table 3.10 shows the average monthly household expenditure on major non - food expenditure group and their percentage values to total non food expenditure by sector.

						Estate	
(Rs.)	(%)	(Rs.)	(%)	(Rs.)	(%)	(Rs.)	(%)
11558	100	17058	100	10965	100	5947	100
2054	17.8	4431	26.0	1735	15.8	663	11.1
811	7.0	1313	7.7	744	6.8	519	8.7
279	2.4	372	2.2	267	2.4	227	3.8
827	7.2	787	4.6	867	7.9	262	4.4
1376	11.9	1771	10.4	1365	12.5	431	7.3
357	3.1	749	4.4	305	2.8	113	1.9
473	4.1	812	4.8	431	3.9	209	3.5
255	2.2	312	1.8	256	2.3	77	1.3
203	1.8	269	1.6	196	1.8	138	2.3
112	1.0	161	0.9	111	1.0	-	-
491	4.2	587	3.4	483	4.4	346	5.8
97	0.8	120	0.7	95	0.9	71	1.2
64	0.6	62	0.4	65	0.6	63	1.1
649	5.6	660	3.9	670	6.1	254	4.3
1736	15.0	2690	15.8	1615	14.7	1065	17.9
1297	11.2	1512	8.9	1310	11.9	468	7.9
479	4.1	451	2.6	450	4.1	1042	17.5
	<b>11558</b> 2054 811 279 827 1376 357 473 255 203 112 491 97 64 649 1736 1297	11558         100           2054         17.8           811         7.0           279         2.4           827         7.2           1376         11.9           357         3.1           473         4.1           255         2.2           203         1.8           112         1.0           491         4.2           97         0.8           64         0.6           649         5.6           1736         15.0           1297         11.2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1155810017058100 $2054$ 17.8443126.08117.013137.72792.43722.28277.27874.6137611.9177110.43573.17494.44734.18124.82552.23121.82031.82691.61121.01610.94914.25873.4970.81200.7640.6620.46495.66603.9173615.0269015.8129711.215128.9	115581001705810010965 $2054$ 17.8443126.01735 $811$ 7.013137.7744 $279$ 2.43722.2267 $827$ 7.27874.6867137611.9177110.413653573.17494.43054734.18124.84312552.23121.82562031.82691.61961121.01610.91114914.25873.4483970.81200.795640.6620.4656495.66603.9670173615.0269015.81615129711.215128.91310	115581001705810010965100205417.8443126.0173515.8 $811$ 7.013137.77446.82792.43722.22672.48277.27874.68677.9137611.9177110.4136512.53573.17494.43052.84734.18124.84313.92552.23121.82562.32031.82691.61961.81121.01610.91111.04914.25873.44834.4970.81200.7950.9640.6620.4650.66495.66603.96706.1173615.0269015.8161514.7129711.215128.9131011.9	1155810017058100109651005947205417.8443126.0173515.8663 $811$ 7.013137.77446.85192792.43722.22672.42278277.27874.68677.9262137611.9177110.4136512.54313573.17494.43052.81134734.18124.84313.92092552.23121.82562.3772031.82691.61961.81381121.01610.91111.0-4914.25873.44834.4346970.81200.7950.971640.6620.4650.6636495.66603.96706.1254173615.0269015.8161514.71065129711.215128.9131011.9468

Table 3.10: Average monthly household expenditure on major non food expenditure groups and their percentage value to total non food expenditure by sector

The survey results reveal that the average non food expenditure per month per household is Rs.11558. As usual expenditure on housing is the highest single expenditure item for all the three residential sectors. Estimated rental values for owner occupied or freely occupied housing units are also included in this group. The other major non food expenditure items are expenditure on transport, fuel and light, other non-consumption and miscellaneous expenses and other windfall expenses. According to the survey result liquor and tobacco consumption is significantly highest in estate sector than other two sectors. It is recorded as Rs.1042, which is 17.5 percent to the total non food expenditure.

Figure 3.8: Non - Food ratio by national household expenditure decile group - 2005



## 4. Supplementary Tables

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
All items			4677.02
Cereals		9703.79	298.6
Rice - (Kekulu)	grams	4248.75	118.23
Rice - (Samba)	grams	1250.96	46.44
Rice - (Nadu)	grams	3196.46	91.53
Rice - (Basmathi)	grams	7.31	0.41
Rice flour	grams	103.86	4.79
Wheat flour	grams	763.09	22.87
Kurakkan flour	grams	19.15	1.15
Maize	grams	10.24	0.48
Samaposha	grams	5.81	0.94
Noodles	grams	60.3	5.64
Papadam	grams	23.78	3.33
Infants cereal foods (Nestum)	grams	1.84	0.73
Barley	grams	0.08	0.01
Sago	grams	0.9	0.08
Corn flakes	grams	0.87	0.58
Other cereals	grams	10.39	1.09
Borders/servents expenditure on O/S food			0.28

Foods prepared outside		1818.3	194.98
Bread (Normal)	grams	1795.7	66.72
Bread (Special)			1.88
Roasted Bread	Number	0.3	1.19
Buns/ Spunchi	Number	1.17	10.23
Hoppers	Number	1.68	6.45
String hoppers	Number	16.71	17.94
Pittu	Number	0.29	1.77
Roty	Number	0.77	4.09
Thosai/ Itly	Number	0.33	2.07
Rice (meat and vegetables)	Number	0.26	17.41
Rice (fish and vegetables)	Number	0.7	33.87
Rice (only vegetables )	Number	0.4	15.6
Curry (meat)			1.46
Curry (fish)			1.69
Curry (vegetables)			1.38
Other prepared foods			11.22
Pulses	grams	706.05	63.23
Dhal	grams	538.73	43.81
Green gram	grams	49.05	4.3
Gram	grams	40.65	4.32
Cowpea	grams	13.69	1.03

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
Soya	grams	8.59	1.35
Soya meat	grams	39.61	7.29
Other pulses	grams	15.74	1.14
Vegetables and leaves			150.69
Ash plantain	grams	76.29	3.14
Brinjal	grams	266.66	11.08
Bandakka	grams	91.59	3.75
Bitter gourd	grams	59.3	3.11
Long beans	grams	127.19	5.67
Snake gourd	grams	70.95	2.47
Ridge gourd	grams	75.13	3.09
Sweet pumpkin	grams	239.9	7.22
Beans	grams	345.76	22.43
Carrot	grams	155.95	9.91
Beetroot	grams	180.2	8.15
Cabbage	grams	178.09	8.28
Tomatoes	grams	67.89	4.54
Leeks	grams	81.68	5.2
Knol khol	grams	32.84	1.31
Capsicum	grams	56.27	3.73 2.09
Dambala Radish	grams	41.35	
Drumstick	grams	62.94 111.58	1.98 4.23
Cucumber	grams	36.17	4.23
Kekiri	grams	46.91	1.1
	grams	40.91	0.13
Ash pumpkin Elabattu	grams	40.31	1.75
Kohila yams	grams	25.99	1.75
Lotus stems	grams	8.93	0.56
Plantain flower	grams	47.59	1.32
Ambarella	grams	21.11	0.7
Cadju nuts (raw)	grams grams	0.36	0.16
Mushrooms	grams	13.8	1.27
Polos	grams	15.0	4.04
Other vegetables	_		2.08
Mukunuwenna	bundles	1.28	8.1
Gotukola	bundles	0.67	5.04
Kankun	bundles	0.92	1.97
Katurumurunga	bundles	0.19	1.57
Nivithi	grams	20.95	0.89
Thampala	bundles	0.08	0.79
Sarana	bundles	0.03	0.3
Kohila leaves	bundles	0.08	0.8
	Canalob	0.00	0.0

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
Onion leaves	grams	13.1	0.6
Cabbage leaves	grams	17.68	0.6
Other leaves			3.32
Yams and other similar foods			40.41
Jak and jak seeds			3.06
Bread fruit	number	0.18	0.88
Potatoes	grams	413.83	29.76
Sweet Potatoes	grams	91.32	2.2
Mannioc	grams	168.8	3.39
Kiriala	grams	17.14	0.68
Innala	grams	3.15	0.17
Other yams and similar foods	grams	6.06	0.27
Meat	-	379.1	82.31
Chicken	grams	233.37	51.03
Beef Mutton	grams	115.8 5.42	24.07 2.09
Pork	grams	13.93	2.09
Sausages / Meat balls	grams	2.66	0.97
Other meat	grams grams	7.91	1.85
Other meat	grams	7.91	1.05
Fish (fresh)	-	932.74	157.97
Balaya	grams	88.14	16.38
Seer	grams	12.9	3.93
Mora	grams	8.68	1.85
Paraw	grams	57.06	12.73
Thalapath	grams	29.6	9.57
Kelavalla	grams	92.81	22.77
Other large fish	grams	92.17	17.02
Sprats	grams	15.31	2.49
Hurulla	grams	115.29	14.27
Karalla/Katuwalla	grams	7.47	0.99
Kumbalawa/ Angila	grams	30.57	4.44
Salaya/ Sudaya	grams	98.53	9.64
Other small fish	grams	65.87	8.77
Lula Teoreili (Tilerius (Koroli	grams	6.78	0.98
Teppili/ Tilapiya/ Korali Other fresh water fish	grams	111.27	11.68
Other fresh water fish Prawns	grams	25.56 16.06	3.28
Crabs	grams	6.95	5 0.94
Cuttlefish	grams	3.19	0.94
Cutterish Canned fish (Salmon)	grams	3.19 48.54	10.57
Camed IISH (Samion)	grams	40.34	10.37

Dried fish         grams         307.97         70.87           Sprats (dry)         grams         117.71         25.25           Keerameen (dry)         grams         20.03         4.69           Salaya (dry)         grams         14.61         2.46           Hurulla (dry)         grams         11.19         1.84           Seer (dry)         grams         2.09         0.46           Katta (dry)         grams         19.14         6.4           Koduwa (dry)         grams         0.17         0.05           Anjila (dry)         grams         0.17         0.05           Anjila (dry)         grams         0.18         0.04           Balaya (dry)         grams         3.08         0.8           Mora/Keelan (dry)         grams         3.08         0.8           Anguluwa (dry)         grams         1.58         0.52           Paraw (dry)         grams         1.58         0.52           Cattle fish (dry)         grams         0.07         0.02           Fresh water dried fishes         grams         0.19         0.03           Other dried fishes         grams         2.74         7.09
Sprats (dry)         grams         117.71         25.25           Keerameen (dry)         grams         20.03         4.69           Salaya (dry)         grams         14.61         2.46           Hurulla (dry)         grams         11.19         1.84           Seer (dry)         grams         2.09         0.46           Katta (dry)         grams         2.09         0.46           Katta (dry)         grams         0.17         0.05           Anjila (dry)         grams         0.18         0.04           Balaya (dry)         grams         0.18         0.04           Balaya (dry)         grams         0.18         0.04           Balaya (dry)         grams         3.08         0.8           Anguluwa (dry)         grams         3.08         0.8           Anguluwa (dry)         grams         12.52         2.89           Prawn (dry)         grams         1.58         0.52           Cattle fish (dry)         grams         0.07         0.02           Fresh water dried fishes         grams         0.19         0.03           Other dried fishes         grams         29.74         7.09           Eggs         <
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Salaya (dry)       grams       14.61       2.46         Hurulla (dry)       grams       11.19       1.84         Seer (dry)       grams       2.09       0.46         Katta (dry)       grams       19.14       6.4         Koduwa (dry)       grams       0.17       0.05         Anjila (dry)       grams       0.18       0.04         Balaya (dry)       grams       0.18       0.04         Balaya (dry)       grams       20.76       5.32         Mora/Keelan (dry)       grams       20.76       5.32         Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09         Eggs       2.54       18.98       18.98
Hurulla (dry)grams11.191.84Seer (dry)grams2.090.46Katta (dry)grams19.146.4Koduwa (dry)grams0.170.05Anjila (dry)grams0.180.04Balaya (dry)grams20.765.32Mora/Keelan (dry)grams20.765.32Paraw (dry)grams3.080.8Anguluwa (dry)grams1.580.52Prawns (dry)grams1.580.52Cattle fish (dry)grams0.070.02Fresh water dried fishesgrams0.190.03Other dried fishesgrams29.747.09Eggs2.5418.98
Seer (dry)         grams         2.09         0.46           Katta (dry)         grams         19.14         6.4           Koduwa (dry)         grams         0.17         0.05           Anjila (dry)         grams         0.18         0.04           Balaya (dry)         grams         0.18         0.04           Balaya (dry)         grams         20.76         5.32           Mora/Keelan (dry)         grams         20.76         5.32           Paraw (dry)         grams         3.08         0.8           Anguluwa (dry)         grams         12.52         2.89           Prawns (dry)         grams         1.58         0.52           Cattle fish (dry)         grams         0.07         0.02           Fresh water dried fishes         grams         0.19         0.03           Other dried fishes         grams         29.74         7.09
Katta (dry)grams19.146.4Koduwa (dry)grams0.170.05Anjila (dry)grams0.180.04Balaya (dry)grams44.8710.52Mora/Keelan (dry)grams20.765.32Paraw (dry)grams3.080.8Anguluwa (dry)grams12.522.89Prawns (dry)grams1.580.52Cattle fish (dry)grams0.070.02Fresh water dried fishesgrams0.190.03Other dried fishesgrams29.747.09Eggs2.5418.98
Koduwa (dry)       grams       0.17       0.05         Anjila (dry)       grams       0.18       0.04         Balaya (dry)       grams       44.87       10.52         Mora/Keelan (dry)       grams       20.76       5.32         Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       3.08       0.8         Prawns (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       0.19       0.03         Jadi       grams       29.74       7.09         Eggs       2.54       18.98
Anjila (dry)       grams       0.18       0.04         Balaya (dry)       grams       44.87       10.52         Mora/Keelan (dry)       grams       20.76       5.32         Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       3.08       0.8         Paraw (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09
Balaya (dry)       grams       44.87       10.52         Mora/Keelan (dry)       grams       20.76       5.32         Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       0.019       0.03         Other dried fishes       grams       29.74       7.09         Eggs       2.54       18.98
Mora/Keelan (dry)       grams       20.76       5.32         Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       0.04       2.5         Jadi       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09
Paraw (dry)       grams       3.08       0.8         Anguluwa (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       10.04       2.5         Jadi       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09         Eggs       2.54       18.98
Anguluwa (dry)       grams       12.52       2.89         Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       10.04       2.5         Jadi       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09         Eggs       2.54       18.98
Prawns (dry)       grams       1.58       0.52         Cattle fish (dry)       grams       0.07       0.02         Fresh water dried fishes       grams       10.04       2.5         Jadi       grams       0.19       0.03         Other dried fishes       grams       29.74       7.09         Eggs       2.54       18.98
Cattle fish (dry)grams0.070.02Fresh water dried fishesgrams10.042.5Jadigrams0.190.03Other dried fishesgrams29.747.09Eggs2.5418.98
Fresh water dried fishesgrams10.042.5Jadigrams0.190.03Other dried fishesgrams29.747.09Eggs2.54
Jadi     grams     0.19     0.03       Other dried fishes     grams     29.74     7.09       Eggs     2.54     18.98
Other dried fishes         grams         29.74         7.09           Eggs         2.54         18.98
Other eggs number - 0.02
Coconuts (nuts and powder)8.5105.2
Coconut (Nuts)number7.28104.75
Coconut milk powder grams 1.22 0.44
Condiments 1267.86 167.68
Dried chilies grams 54.47 8.02
Chilly powder grams 105.12 21.21
Red onionsgrams229.1314.86
Bombay onionsgrams534.1725.35
Garlic grams 75.58 8.12
Maldives fish grams 28.78 13.13
Pepper grams 22.25 5.5
Turmeric/Turmeric powdergrams30.136.11
Curry powder (Sarakku)grams60.3312.04
Green chilies grams 124.78 12.35
Limes number 3.11 8.07
Cumin seeds 2.01
Panel seeds 1.42
Coriander 2.42

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
Mathe seeds			2.61
Mustard			1.89
Goraka			4.05
Tamarind			2.87
Cinnamon			2.06
Salt			7.49
Curry leaves			3.77
Ginger			1.57
Vinegar			0.33
Other condiments			0.44
Other packed, tinned or bottled foods			7.68
Sauce			1.42
Marmite/ Vegemite			3.96
Soup cubes			1.36
Lime pickle			0.29

Line picke	0.29
Chutney	0.15
Canned fruits	0.24
Other packed, tinned or bottled foods	0.26
Canned fruits	0.24

Milk and milk foods			182.79
Cow milk	ml	168.97	5.7
Goat milk	ml	3.6	0.22
Curd			7.68
Yoghurt/ Moru			5.31
Condensed milk	grams	3.56	1.43
Milk powder	grams	343.05	131.78
Infant milk powder	grams	37.2	16.89
Butter	grams	7.62	3.86
Margarine	grams	18.51	5.08
Cheese	grams	2.5	2.53
Other milk and milk products			2.31
Fats and oils		374.05	39.03
Coconut oil	ml	342.47	34.48
Vegetable oil	ml	27.6	3.71
Gingerly oil	ml	1.95	0.49
Ghee	ml	0.42	0.1
Other oils and fats	ml	1.6	0.26

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
Sugar, Jaggery and Treacle			62.96
Sugar	grams	1372.77	60.6
Juggery	grams	14.27	1.55
Treacle	ml	3.06	0.6
Bee honey			0.15
Other sweeteners			0.05
Fruits (fresh and dried)			72.3
Banana	number	19.24	29.23
Pineapple	number	0.07	2.49
Papaw	number	0.87	12.93
Mangoes	number	0.66	4.48
Apple	number	0.37	6.19
Avocado	number	0.19	1.43
Wood apple	number	0.96	2.43
Oranges	number	0.09	1.43
King coconut/ Kurumba	number	0.23	2.15
Grapes	grams	8.05	2.53
Other fruits			0.81
Dates	grams	39.72	3.85
Cadju nuts	grams	0.97	0.42
Groundnuts	grams	10.38	1.38
Plums	grams	2.74	0.54
Other dried fruits	grams	0.04	0.01
Confectioneries and other short eats			71.82
Jam	grams	11.67	3.17
Ice-cream	-		9.06
Chocolates	grams	5.16	3.19
Toffees	number	1.37	1.78
Biscuits	grams	143.94	25.37
Jelly			0.72
Snacks packets	grams	6.94	1.56
Cake	grams	22.83	4.91
Kawum/ Kokis etc.	number	0.63	2.67
Muskets/ Kaludodol etc.	grams	7.85	1.4
Talabola/ Rulan etc.	number	0.51	1.31
Cutlets/ Patties/ Wadei/ Pastries etc.	number	1.68	13.07
Other confectioneries and short eats			3.6

Food item/Group	Unit	Quntity (Unit)	Value (Rs.)
Beverages (non alcoholic)			66.72
Tea dust/ leaves	grams	121.66	31.47
Coffee powder/ seeds	grams	7.5	2.26
Soft drinks			4.26
Fruit drinks/ Cordials			2.4
Saruwath	number	0.01	0.08
Milk Tea	number	1.12	10.84
Plain Tea	number	2.54	11.81
Milk Coffee	number	0.02	0.26
Coffee	number	0.05	0.21
Drink packets/ Ice packets	number	0.21	0.87
Gruel			0.98
Bottled water			0.59
Other non alcoholic beverages			0.69

Liquor, Narcotic drugs and Tobacco			116.86
Toddy			6.6
Arrack			29.79
Kassippu			11.44
Beer/ Stout			1.94
Whiskey/ Brandy			0.45
Gin			0.05
Wine			0.04
Other liquors			0.57
Drugs (Ganja, Heroin etc.)			0.01
Cigarettes	number	3.64	32.22
Cigars	number	0.32	0.66
Beedi	number	4.3	5.08
Pipe tobacco			0.04
Beetle leaves	numbers	13.28	7.87
Areca nuts	numbers	5.4	9.74
Tobacco (chewing)			3.28
Chunam			0.83
Bulathwita/ Sarawita	number	0.99	6.23

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
All items			19151.81
Cereals	grams	39735.77	1222.72
Rice - (Kekulu)	grams	17398.07	484.15
Rice - (Samba)	grams	5122.54	190.18
Rice - (Nadu)	grams	13089.09	374.79
Rice - (Basmathi)	grams	29.93	1.69
Rice flour	grams	425.3	19.61
Wheat flour	grams	3124.74	93.64
Kurakkan flour	grams	78.43	4.72
Maize	grams	41.94	1.98
Samaposha	grams	23.78	3.83
Noodles	grams	246.92	23.11
Papadam	grams	97.36	13.63
Infants cereal foods (Nestum)	grams	7.53	2.99
Barley	grams	0.33	0.05
Sago	grams	3.69	0.34
Corn flakes	grams	3.57	2.37
Other cereals	grams	42.54	4.46
Prepared foods	-		798.41
Bread (Normal)	grams	7353.16	273.21
Bread (Special)			7.7
Roasted Bread	number	1.22	4.88
Buns/ Spunchi	number	4.79	41.9
Hoppers	number	6.88	26.41
String hoppers	number	68.41	73.47
Pittu	number	1.2	7.24
Roty	number	3.14	16.75
Thosai/ Itly	number	1.35	8.47
Rice (meat and vegetables)	number	1.05	71.29
Rice (fish and vegetables)	number	2.87	138.68
Rice (only vegetables)	number	1.63	63.89
Curry (meat)			6
Curry (fish)			6.92
Curry (vegetables)			5.65
Other prepared foods			45.96
Pulses		2891.19	258.92
Dhal	grams	2206.02	179.39
Green gram	grams	200.87	17.61
Gram	grams	166.45	17.67
Cowpea	grams	56.05	4.22
Soya	grams	35.16	5.52
Soya meat	grams	162.2	29.85
Other pulses	grams	64.45	4.66
other pulses	Erams	UT.TJ	00

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Vegetables and leaves			617.08
Ash plantain	grams	312.41	12.86
Brinjal	grams	1091.92	45.36
Bandakka	grams	375.07	15.37
Bitter gourd	grams	242.82	12.74
Long beans	grams	520.83	23.2
Snake gourd	grams	290.53	10.13
Ridge gourd	grams	307.64	12.66
Sweet pumpkin	grams	982.36	29.55
Beans	grams	1415.83	91.85
Carrot	grams	638.6	40.56
Beetroot	grams	737.89	33.38
Cabbage	grams	729.25	33.92
Tomatoes	grams	277.98	18.58
Leeks	grams	334.48	21.3
Knol khol	grams	134.49	5.34
Capsicum	grams	230.43	15.27
Dambala	grams	169.32	8.57
Radish	grams	257.73	8.11
Drumstick	grams	456.91	17.34
Cucumber	grams	148.12	4.5
Kekiri	grams	192.11	4.52
Ash pumpkin	grams	16.79	0.53
Elabattu	grams	165.08	7.17
Kohila yams	grams	106.41	4.51
Lotus stems	grams	36.59	2.31
Plantain flower	grams	194.88	5.39
Ambarella	grams	86.43	2.87
Cadju nuts (raw)	grams	1.49	0.65
Mushrooms	grams	56.49	5.2
Polos			16.55
Other vegetables			8.51
Mukunuwenna	bundles	5.24	33.19
Gotukola	bundles	2.76	20.65
Kankun	bundles	3.76	8.07
Katurumurunga	bundles	0.76	6.46
Nivithi	grams	85.77	3.64
Thampala	bundles	0.31	3.25
Sarana	bundles	0.13	1.21
Kohila leaves	bundles	0.31	3.28
Onion leaves	grams	53.64	2.47
Cabbage leaves	grams	72.4	2.45
Other leaves			13.6

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Yams and other similar foods			165.47
Jak and jak seeds			12.52
Bread fruit	number	0.73	3.61
Potatoes	grams	1694.56	121.87
Sweet Potatoes	grams	373.94	9.02
Mannioc	grams	691.22	13.88
Kiriala	grams	70.2	2.78
Innala	grams	12.91	0.68
Other yams and similar foods	grams	24.81	1.09
Meat	grams	1552.36	337.05
Chicken	grams	955.63	208.96
Beef	grams	474.2	98.56
Mutton	grams	22.18	8.56
Pork	grams	57.06	9.45
Sausages / Meat balls	grams	10.89	3.95
Other meat	grams	32.41	7.57
Fish (fresh)	grams	3819.47	646.88
Balaya	grams	360.91	67.05
Seer	grams	52.83	16.08
Mora	grams	35.54	7.59
Paraw	grams	233.66	52.15
Thalapath	grams	121.19	39.17
Kelavalla	grams	380.03	93.22
Other large fish	grams	377.42	69.68
Sprats	grams	62.68	10.18
Hurulla	grams	472.08	58.44
Karalla/Katuwalla	grams	30.6	4.07
Kumbalawa/ Angila	grams	125.2	18.19
Salaya/ Sudaya	grams	403.48	39.48
Other small fish	grams	269.71	35.91
Lula	grams	27.78	4.01
Teppili/ Tilapiya/ Korali	grams	455.63	47.81
Other fresh water fish	grams	104.68	13.42
Prawns	grams	65.77	20.46
Crabs	grams	28.46	3.84
Cuttlefish	grams	13.05	2.85
Canned fish (Salmon)	grams	198.77	43.29
Dried fish	grams	1261.1	290.2
Sprats (dry)	grams	482	103.39
Keerameen (dry)	grams	82.02	19.2

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Salaya (dry)	grams	59.83	10.09
Hurulla (dry)	grams	45.83	7.52
Seer (dry)	grams	8.55	1.88
Katta (dry)	grams	78.36	26.2
Koduwa (dry)	grams	0.7	0.2
Anjila (dry)	grams	0.75	0.15
Balaya (dry)	grams	183.72	43.07
Mora/Keelan (dry)	grams	85.01	21.77
Paraw (dry)	grams	12.59	3.28
Anguluwa (dry)	grams	51.26	11.84
Prawns (dry)	grams	6.48	2.12
Cattle fish (dry)	grams	0.3	0.08
Fresh water dried fishes	grams	41.13	10.25
Jadi	grams	0.79	0.13
Other dried fishes	grams	121.78	29.02
Eggs	-	10.41	77.73
Hen	number	10.4	77.65
Other eggs	number	0.01	0.08
Coconuts (nuts and powder)	-	34.8	430.76
Coconut (Nuts)	number	29.81	428.94
Coconut milk powder	grams	4.99	1.82
Condiments			686.61
Dried chilies	grams	223.07	32.84
Chilly powder	grams	430.44	86.86
Red onions	grams	938.24	60.85
Bombay onions	grams	2187.35	103.79
Garlic	grams	309.5	33.25
Maldives fish	grams	117.87	53.77
Pepper	grams	91.1	22.52
Turmeric/ Turmeric powder	grams	123.38	25.04
Curry powder (Sarakku)	grams	247.05	49.3
Green chilies	grams	510.96	50.57
Limes	number	12.75	33.04
Cumin seeds			8.22
Panel seeds			5.8
Coriander			9.93
Mathe seeds			10.68
Mustard			7.74
Goraka			16.57
Tamarind			11.74

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Cinnamon			8.42
Salt			30.66
Curry leaves			15.44
Ginger			6.42
Vinegar			1.34
Other condiments			1.82
Other packed, tinned or bottled foods			31.47
Sauce			5.82
Marmite/ Vegemite			16.21
Soup cubes			5.57
Lime pickle			1.19
Chutney			0.62
Canned fruits			0.97
Other packed, tinned or bottled foods			1.08
Milk and milk foods			748.5
Cow milk	ml	691.92	23.33
Goat milk	ml	14.74	0.89
Curd	-		31.45
Yoghurt/ Moru	-		21.76
Condensed milk	grams	14.56	5.86
Milk powder	grams	1404.76	539.63
Infant milk powder	grams	152.32	69.17
Butter	grams	31.22	15.79
Margarine	grams	75.8	20.78
Cheese	grams	10.25	10.36
Other milk and milk products	-		9.48
Fats and oils	-	1531.7	159.84
Coconut oil	ml	1402.38	141.17
Vegetable oil	ml	113.03	15.19
Gingerly oil	ml	7.98	2
Ghee	ml	1.74	0.4
Other oils and fats	ml	6.57	1.08
Sugar, Jaggery and Treacle		5692.3	257.8
Sugar	grams	5621.33	248.16
Juggery	grams	58.43	6.36
Treacle	ml	12.53	2.47
Bee honey	-	-	0.63
Other sweeteners	-	-	0.19

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Fruits (fresh and dried)		346.26	296.07
Banana	number	78.77	119.67
Pineapple	number	0.3	10.19
Papaw	number	3.54	52.93
Mangoes	number	2.69	18.35
Apple	number	1.49	25.36
Avocado	number	0.77	5.87
Wood apple	number	3.92	9.96
Oranges	number	0.37	5.86
King coconut/ Kurumba	number	0.93	8.78
Grapes	grams	32.98	10.36
Other fruits	-		3.31
Dates	grams	162.65	15.78
Cadju nuts	grams	3.96	1.74
Groundnuts	grams	42.53	5.67
Plums	grams	11.24	2.2
Other dried fruits	grams	0.15	0.04
Confectioneries and other short eats	-	829.48	294.11
Jam	grams	47.78	12.99
Ice-cream			37.11
Chocolates	grams	21.12	13.07
Toffees	number	5.59	7.31
Biscuits	grams	589.42	103.89
Jelly			2.93
Snacks packets	grams	28.41	6.38
Cake	grams	93.49	20.12
Kawum/ Kokis etc.	vumber	2.59	10.94
Muskets/ Kaludodol etc.	grams	32.13	5.74
Talabola/ Rulan etc.	number	2.08	5.37
Cutlets/ Patties/ Wadei/ Pastries etc.	number	6.87	53.51
Other confectioneries and short eats			14.75
Beverages (non alcoholic)	-		273.22
Tea dust/ leaves	grams	498.19	128.87
Coffee powder/ seeds	grams	30.7	9.25
Soft drinks	-	-	17.46
Fruit drinks/ Cordials	_	-	9.83
Saruwath	number	0.03	0.35
Milk Tea	number	4.59	44.39
Plain Tea	number	10.39	48.38
Milk Coffee	number	0.08	1.05
Coffee	number	0.2	0.84
Drink packets/ Ice packets	number	0.86	3.55
- Time publicity Too publicity	namoor	0.00	5.55

Food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Gruel			4
Bottled water			2.43
Other non alcoholic beverages			2.82
Liquor, Narcotic drugs and Tobacco			478.55
Toddy			27.04
Arrack			122
Kassippu			46.84
Beer/ Stout			7.93
Whiskey/ Brandy			1.85
Gin			0.21
Wine			0.15
Other liquors			2.32
Drugs (Ganja, Heroin etc.)			0.06
Cigarettes	number	14.91	131.96
Cigars	number	1.33	2.71
Beedi	number	17.6	20.82
Pipe tobacco			0.17
Beetle leaves	numbers	54.37	32.23
Areca nuts	numbers	22.13	39.89
Tobacco (chewing)			13.45
Chunam			3.4
Bulathwita/ Sarawita	number	4.06	25.52

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
All non-food items			<b>5</b> 00 80
Housing			500.89 483.81
Housing rent Taxes			2.45
Water bills			12.43
water onis			12.02
Fuel and light			197.79
Electricity (monthly average)			82.16
Kerosene oil (monthly average)	ml	2051.64	18.80
Fire wood (monthly average)	kg	87.79	48.95
L. P. Gas (monthly average)	kg	2.07	32.60
Bulbs	number	0.47	5.59
Matche boxes (last month)	number	4.46	2.86
Candles (last month)	number	0.57	0.56
Dry cell batteries (last month	number	0.88	5.26
Other expenses for fuel and light			1.01
Personal care expenses			68.09
Toilet soap			20.31
Tooth paste			9.29
Tooth brushes			3.10
Powder			3.21
Perfumes			3.90
Face cream and lotions			4.58
Hair oils, creams			2.87
Lipstick and nail polish			0.55
Shaving goods and creams			6.40
Hair dressing and shaving charges			13.63
Other personal care expenses			0.24
Health expenses			201.67
Fees to private medical practices			77.96
Fees to Aurvadic practitioners			6.64
Consultation fees to specialists			9.17
Payments. to medical laboratories			10.16
Payments to private hospitals/ nursing homes			59.95
Purchase of medical/ pharmacy products			32.03
Other health expenses			5.76
Transport			335.53
Train/ bus (other than schooling)			92.02
Van (other than schooling)			10.56
Taxi/three wheelers (other than schooling)			18.11
Transport charges for schooling			34.57
Ships and Air lines			4.23
Other transport expenses			0.77
Petrol and other fuel			90.56
Lubricating oil			3.44

Household Income and Expenditure Survey -2005, Department of Census and Statistics, Sri Lanka

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Tyres, tubes and spare parts			21.01
Cost of servicing of vehicles			42.81
Repair charges			14.27
Other vehicle maintenance expenses			1.79
Borders/servents expenditure on transport and com.			1.40
Communication			87.08
Postal and Telegraph charges			5.29
Telephone charges (land phone/mobile			72.78
Telephone charges (taken outside)			7.25
Telephone charges (Email/internet)			1.61
Other communication charges			0.15
Education			115.25
Exercise books and stationeries.			17.66
Educational newspapers and magazines			4.53
School text books			4.72
School facility fees (government)			2.33
School fees (private)			8.21
Tuition fees			54.99
Boarding fees			4.80
Course fees (Higher education)			8.45
Course fees vocational training			7.22
Other education expenses			2.34
Recreations, Entertainments, Cultural activities			62.16
Cinemas/ Drama/ Video films			2.68
Books/ News papers/ Magazines			8.84
Lotteries/ Betting			13.82
Excursions and Pilgrimages			20.95
Arts/ Music/ Dancing			0.87
Sports			0.49
Beauty care/ Cookery/ Dress making			0.40
Pets/ Aquariums			1.75
Toys			4.57
Maintenance of Radio/ TV/ Video decks			4.04
Other			3.53
Borders/servents expenditure on recriation and ent			0.21
Household cleaning and sanitary goods			49.55
Washing soap			29.29
Washing powder			9.26
Mosquito coils			4.37
Detergents/ Disinfectants			1.90
Insecticides			0.70
Polishes			0.74
Paints			2.36
Other			0.65

Household services27.Laundry charges1.Grinding charges2.Wages to servants and drivers21.Payments/ expenses for other household services1.Borders/servents expenditure on househod services0.Clothing and Textiles29.55	.29 . <b>41</b> .22
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Clothing and Textiles 29.55 119.	.78
	.20
Troucors 0.12 16	.76
number 0.13 10.	.45
Shirts number 0.17 17.	.28
Frocks number 0.09 9.	.69
Skirts/ Blouses number 0.15 13.	
	.55
	.98
	.98
	.33
	.25
	.56 .06
	.00 .48
	.40
	.88
	.21
	.86
	.42
Mosquito nets number 0.01 1.	.31
Other clothing number 0.09 0.	.95
Borders/servents expenditure on clothing 0.	.50
Materials for Clothing cm 20.6 4.	.91
	.70
e	.05
	.20
	.47
Tailoring for school uniforms0.	.97
Foot-wear and other personal effects 23.	.63
Shoes number 0.08 11.	.60
Sandles/ Slippers number 0.13 7.	.81
Umbrellas number 0.03 1.	.69
	.74
	.23
	.17
	.30
Other personal effects number 0.	.10

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Durable household goods			15.71
Glass ware	number	0.08	1.85
Plastic ware	number	0.08	1.96
Aluminum ware	number	0.05	2.32
Clay ware, pots and pans	number	0.12	1.20
Cane/ Rush products (watti, kulu)	number	0.01	0.14
Cutlery	number	0.02	0.28
Lamps/ Lamp shades	number	0.01	0.20
Brooms/ Brushes/Ekle	number	0.21	2.69
Mats and Pillows	number	0.02	0.50
Rugs/ Carpets	number	0.02	0.58
Mattress	number		1.92
Torches	number	0.01	0.24
Thermos flasks	number	0.01	0.76
Other durable household goods	Number	0.02	0.79
Long durable household goods	-		158.19
Chairs (plastic/ wood/ steel)	number	0.02	3.87
Tables	number		1.82
Settees	number		3.80
Almyras	number		5.60
Beds	number		2.56
Other furniture	number		3.72
Clocks/ Watches	number	0.01	0.75
Cookers (Kerosene/ Gas/ Electric)	number		1.07
Mixers, Grinders, Beaters etc.	number		0.77
Irons	number		0.49
Refrigerators	number		5.80
Fans	number		1.52
Sewing machines	number		0.99
Radio, Record players, Tape rec.	number		2.56
Television/Video decks	number		11.04
Washing machines	number		1.31
Musical instruments	number		0.19
Bicycles	number		2.88
Motor cycles/ Scooters	number		17.25
Motor cars/ Vans	number		33.98
Prams/ Go-carts/ Tricycles	number		0.05
Gardening tools	number		1.10
Cameras and Projectors	number		0.10
Personal computers	number		5.11
Jewelries	number	0.01	12.90
Telephones	number		6.16
Kitchen equipments (heaters etc)	number		1.40
Other	number		14.70
Goods purchased on easy payments system.			14.71
Borders/servents expenditure on durable goods			0.02

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Other non-consumption and miscellaneous expenses			423.52
EPFs/ W.&.O.P.			54.19
Contribution to unions, societies			11.74
Insurance/ Agrahara			32.29
Other savings (including Seettu)			95.37
Payments of debts			204.65
Income taxes			4.80
Other miscellaneous expenses			14.46
Borders/servents expenditure on non-durable goods			0.06
Borders/servents sending to family/parents			3.89
Borders/servents savings/EPF/ETF/Insurance etc.			1.81
Borders/servents expenditure on micsellaneous			0.26
Other windfall expenses			316.31
Expenses. on weddings, funerals			76.05
Social activities/ceremonies			22.46
Litigation			1.29
Gifts/Donation/Transfers			13.74
Maintenance/ Reconstruction			105.62
Purchasing of properties			56.99
Loans provided			8.80
Other random expenses			31.36

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
All non-food items			
Housing			2053.66
Housing rent			1983.61
Taxes			10.03
Water bills			52.56
Fuel and light			810.92
Electricity (monthly average)			336.84
Kerosene oil (monthly average)	ml	2051.64	77.08
Fire wood (monthly average)	kg	87.79	200.70
L. P. Gas (monthly average)	kg	2.07	133.64
Bulbs	number	0.47	22.92
Matche boxes (last month)	number	4.46	11.74
Candles (last month)	number	0.57	2.31
Dry cell batteries (last month	number	0.88	21.56
Other expenses for fuel and light			4.13
Personal care expenses			279.18
Toilet soap			83.29
Tooth paste			38.09
Tooth brushes			12.72
Powder			13.15
Perfumes			16.01
Face cream and lotions			18.79
Hair oils, creams			11.75
Lipstick and nail polish			2.27
Shaving goods and creams			26.24
Hair dressing and shaving charges			55.9
Other personal care expenses			0.97
Health expenses			826.86
Fees to private medical practices			319.64
Fees to Aurvadic practitioners			27.22
Consultation fees to specialists			37.61
Payments. to medical laboratories			41.65
Payments to private hospitals/ nursing homes			245.79
Purchase of medical/ pharmacy products			131.34
Other health expenses			23.61
Transport			1375.69
Train/ bus (other than schooling)			377.29
Van (other than schooling)			43.31
Taxi/three wheelers (other than schooling)			74.24
Transport charges for schooling			141.72
Ships and Air lines			17.34
Other transport expenses			3.17
Petrol and other fuel			371.28
Lubricating oil			14.12

Household Income and Expenditure Survey -2005, Department of Census and Statistics, Sri Lanka

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Tyres, tubes and spare parts			86.14
Cost of servicing of vehicles			175.53
Repair charges			58.49
Other vehicle maintenance expenses			7.34
Borders/servents expenditure on transport and com.			5.72
Postal and Telegraph charges			21.69
Telephone charges (land phone/mobile			298.40
Telephone charges (taken outside)			29.74
Telephone charges (Email/internet)			6.59
Other communication charges			0.60
			0.00
Education			472.52
Exercise books and stationeries.			72.42
Educational newspapers and magazines			18.58
School text books			19.34
School facility fees (government)			9.54
School fees (private)			33.67
Tuition fees			225.47
Boarding fees			19.66
Course fees (Higher education)			34.65
Course fees vocational training			29.62
Other education expenses			9.59
Recreations, Entertainments, Cultural activities			254.84
Cinemas/ Drama/ Video films			10.97
Books/ News papers/ Magazines			36.26
Lotteries/ Betting			56.68
Excursions and Pilgrimages			85.90
Arts/ Music/ Dancing			3.58
Sports			2.01
Beauty care/ Cookery/ Dress making			1.64
Pets/ Aquariums			7.18
Toys			18.72
Maintenance of Radio/ TV/ Video decks			16.56
Other			14.48
Borders/servents expenditure on recriation and ent			0.86
ľ			
Household cleaning and sanitary goods			203.16
Washing soap			120.10
Washing powder			37.96
Mosquito coils			17.90
Detergents/ Disinfectants			7.78
Insecticides			2.86
Polishes			3.02
Paints			9.66
Other			2.66
Borders/servents expenditure on personal/sanitary			1.2

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Household services			112.38
Laundry charges			5.02
Grinding charges			10.17
Wages to servants and drivers			89.04
Payments/ expenses for other household services			7.31
Borders/servents expenditure on househod services			0.84

Non -food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Clothing and Textiles		29.55	491.03
Trousers	number	0.13	67.43
Shirts	number	0.17	70.85
Sarees	number	0.06	45.85
T-shirts	number	0.1	29.41
Sarongs/ Vetties	number	0.13	33.42
Frocks	number	0.09	39.71
Skirts/ Blouses	number	0.15	55.65
Banyans	number	0.07	6.35
Men's under wears	number	0.09	8.12
Women's under wears	number	0.15	12.22
Housecoats/ Kimonas/ Night dress	number	0.02	5.45
Brassieres	number	0.07	9.22
Socks/ Stockings	number	0.04	2.28
Ties	number	-	0.26
Handkerchiefs	number	0.12	1.97
Children's dresses	number	0.13	31.42
School uniforms	number	0.01	3.61
Towels	number	0.03	4.97
Bed sheets	number	0.03	7.64
Pillow cases	number	0.03	1.71
Mosquito nets	number	0.01	5.38
Other clothing	number	0.09	3.88
Borders/servents expenditure on clothing			2.04
Materials for Clothing	cm	20.6	20.12
Material for school uniforms	cm	3.09	2.87
For curtains/ Furnishing material	cm	3.19	4.31
Other materials and textiles	cm	0.97	0.8
Tailoring charges for clothing			10.12
Tailoring for school uniforms			3.96
Foot-wear and other personal effects			96.88
Shoes	number	0.08	47.54
Sandles/ Slippers	number	0.13	32.01
Umbrellas	number	0.03	6.92
Hand bags/ Traveling bags	number	0.02	7.12
Head wears	number	0.01	0.93
Rain coats	number		0.71
Charges for repairs of shoes, bags etc.			1.24
Other personal effects	number		0.41

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Durable household goods			64.42
Glass ware	number	0.08	7.60
Plastic ware	number	0.08	8.05
Aluminum ware	number	0.05	9.52
Clay ware, pots and pans	number	0.12	4.92
Cane/ Rush products (watti, kulu)	number	0.01	0.57
Cutlery	number	0.02	1.13
Lamps/ Lamp shades	number	0.01	0.82
Brooms/ Brushes/Ekle	number	0.21	11.01
Mats and Pillows	number	0.02	2.04
Rugs/ Carpets	number	0.02	2.36
Mattress	number		7.86
Torches	number	0.01	0.98
Thermos flasks	number	0.01	3.12
Twines/ Ropes/ Strings	number	0.06	1.22
Other durable household goods	Number	0.02	3.23
Long durable household goods	-		648.56
Chairs (plastic/ wood/ steel)	number	0.02	15.85
Tables	number		7.48
Settees	number		15.56
Almyras	number		22.95
Beds	number		10.5
Other furniture	number		15.26
Clocks/ Watches	number	0.01	3.07
Cookers (Kerosene/ Gas/ Electric)	number		4.38
Mixers, Grinders, Beaters etc.	number		3.14
Irons	number		2.00
Refrigerators	number		23.77
Fans	number		6.24
Sewing machines	number		4.04
Radio, Record players, Tape rec.	number		10.48
Television/Video decks	number		45.25
Washing machines	number		5.39
Musical instruments	number		0.77
Bicycles	number		11.79
Motor cycles/ Scooters	number		70.71
Motor cars/ Vans	number		139.31
Prams/ Go-carts/ Tricycles	number		0.19
Gardening tools	number		4.51
Cameras and Projectors	number		0.42
Personal computers	number		20.95

Non - food item/Group	Unit	Quantity(Unit)	Value(Rs.)
Jewelries	number		52.91
Telephones	number		25.24
Kitchen equipments (heaters etc)	number		5.74
Other	number		60.28
Goods purchased on easy payments system.			60.32
Borders/servents expenditure on durable goods			0.08
Other non-consumption and miscellaneous expenses			1736.43
EPFs/W.&.O.P.			222.18
Contribution to unions, societies			48.14
Insurance/ Agrahara			132.39
Other savings (including Seettu)			391.02
Payments of debts			839.07
Income taxes			19.66
Other miscellaneous expenses			59.28
Borders/servents expenditure on non-durable goods			0.26
Borders/servents sending to family/parents			15.93
Borders/servents savings/EPF/ETF/Insurance etc.			7.43
Borders/servents expenditure on micsellaneous			1.08
Other windfall expenses			1296.88
Expenses. on weddings, funerals			311.81
Social activities/ceremonies			92.09
Litigation			5.30
Gifts/Donation/Transfers			56.32
Maintenance/ Reconstruction			433.06
Purchasing of properties			233.67
Loans provided			36.07
Other random expenses			128.57