India

National Sample Survey Office, M/o Statistics and Programme Implementation(MOSPI),Government of India (GOI)

Household Consumer Expenditure, NSS 55th Round : July 1999 - June 2000

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India (1999-2000) Household Consumer Expenditure, NSS 55th Round : July 1999 - June 2000 (NSS 55th Round)

Overview	
Туре	Socio-Economic/Monitoring Survey [hh/sems]
Identification	DDI-IND-MOSPI-NSSO-55Rnd-Sch1-July1999-June2000
Version	Production Date: 2012-06-03 V1.0; Re-organised anonymised dataset for public distribution.
Series	The National Sample Survey Organisation (NSSO) has been set up by the Government of India in 1950 to collect socio-economic data employing scientific sampling methods. The NSSO conducts regular consumer expenditure surveys as part of its "rounds", each round being normally of a year's duration and covering more than one subject of study. The surveys are conducted through household interviews, using a random sample of households covering practically the entire geographical area of the country. Surveys on consumer expenditure are being conducted quinquennially on a large sample of households from the 27th round (October 1972 - September 1973) onwards. Apart from these quinquennial surveys, the NSSO collected information on consumer expenditure from a smaller sample of households since 42nd round (July 1986 - June 1987). Nowadays every round of NSS includes a consumer expenditure survey (CES), giving rise to an annual series of consumption data. The 55th round survey is the sixth quinquennial survey conducted during July 1999 - June 2000. Household consumer expenditure is measured as the expenditure incurred by a household on domestic accour during a specified period, called reference period. It includes the imputed values of goods and services, which are not purchased but procured otherwise for consumption. In other words, it is the sum total of monetary values of all the items (i.e. goods and services) consumed by the household on domestic account during the reference period. The imputed rent of owner-occupied houses is excluded from consumption expenditure. Any expenditure incurred towards the productive enterprises of the households is also excluded from household consumer expenditure. The word "consumption" is used in different senses. The main reason for this is that some items can be used only once while others can be used repeatedly. A household consume expenditure survey, therefore, needs to assign different meanings to consumption for different items. The NSS traditionally uses three different definition

Group III: Durable goods: Any expenditure incurred on an item for purchase or towards cost of raw materials and services for its construction and repair during the reference period is treated as consumption of the item.

Group IV: Cooked meals; Miscellaneous goods and services including education, medical, rent, taxes and cesses: Any expenditure incurred on the item during the reference period is treated as consumption of the item. Consumption is recorded in value terms only.

The household consumer expenditure schedule used for the survey collected information on quantity and value of household consumption with a reference period of "last 7 days & last 30 days" for some items of consumption and "last 365 days" for some less frequently purchased items. To minimise recall errors, a very detailed item classification was, as usual, adopted to collect information. The schedule also collected some other household particulars including age, sex and educational level of each household member.

The field work for the survey was conducted, as usual, by the Field Operations Division of the Organisation. The collected data were processed by the Data Processing Division of NSSO and tabulated by the Computer Centre of Department of Statistics. The reports have been prepared by Survey Design & Research Division (SDRD) of NSSO under the guidance of the Governing Council, NSSO.

Abstract

The National Sample Survey Organisation (NSSO) has been carrying out All-India surveys on consumer expenditure. While some of these smaller-scale surveys are spread over a full year and others over six months only, the quinquennial (full-scale) surveys have all been of a full year's duration. Household consumer expenditure is measured as the expenditure incurred by a household on domestic account during a specified period, called reference period. It includes the imputed values of goods and services, which are not purchased but procured otherwise for consumption. In other words, it is the sum total of monetary values of all the items (i.e. goods and services) consumed by the household on domestic account during the reference period. Any expenditure incurred towards the productive enterprises of the households is also excluded from household consumer expenditure. To minimise recall errors, a very detailed item classification is adopted to collect information, including items of food, items of fuel, items of clothing, bedding and footwear, items of educational and medical expenses, items of durable goods and other items. The schedule has also collected some other household particulars including age, sex and educational level etc. of each household member.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Randomly selected households based on sampling procedure and members of the household

Scope & Coverage

<u>Scope</u>

Schedule 1.0 of the 55th NSS round consists of the following blocks:

Block 0: Descriptive identification of sample household: This block is meant for recording descriptive identification particulars of a sample household.

Block 1: Identification of sample household

Block 2: Particulars of field operation: The identity of the Investigator, Assistant Superintendent and Superintendent associated, date of survey/inspection/scrutiny of schedules, despatch, etc., has been recorded in this block against the appropriate items in the relevant columns.

Block 3: Household characteristics:

Characteristics which are mainly intended to be used to classify the households for tabulation has been recorded in this block.

Block 4: Demographic and other particulars of household members:

All members of the sample household have been listed in this block. Demographic particulars (viz., relation to head, sex, age, marital status and general education), working status, type of income received and number of meals taken have been recorded for each member using one line for one member.

Block 5: Consumption of food, pan, tobacco and intoxicants during the last 7 days and 30 days has been recorded in this block.

Block 5.1: Consumption of fuel and light during the last 30 days has been recorded in this block.

Block 6: Consumption of clothing, bedding etc. during the last 365 days has been recorded in this block.

Block 7: Consumption of footwear during the 365 days has been recorded in this block.

Block 8.1: Expenditure on education & medical (institutional) goods and services during the last 365 days has been recorded in this block.

Block 8.2: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days has been recorded in this block.

Block 9: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365 days has been recorded in this block.

Block 10.1: Particulars of production and consumption from kitchen garden, backyard etc.: This block is intended to collect information on quantity and value of each item produced in the kitchen garden during the agriculture year July 1998 - June 1999. This apart, information on item wise consumption made out of the produce from kitchen garden during last 30 days preceding the date of survey has been collected irrespective of whether the item has been produced during the agriculture year July 1998 - June 1999.

Block 10.2: Consumption of selected non-food items from home-produced stock: This block has been designed to collect information on consumption of some selected non-food items out of home-produced stock during last 30 days preceding the date of survey.

Block 11: Purchase of selected commodities supplied through public distribution system: This block is designed to collect information on purchase of four commodities, namely, rice, wheat, sugar and kerosene through public distribution system and from other sources.

Block 12: Perception of household regarding sufficiency of food: This block has been filled after completion of the enquiry on all the preceding blocks. This question is asked in order to know the perception of the household regarding sufficiency of food.

Block 13 : Particulars of goods and services received as part of wages and salaries or perquisites and gifts given and gifts received by the household (only for non-food items): This block is restricted to non-food items only, that is, items 310 to 643 of detailed blocks. It has been designed to record the particulars of goods and services received as part of wages and salaries or perquisites and gifts given and gifts received by the household during the last 30 days prior to the date of survey.

Block 14: Summary of consumer expenditure: This block is meant to derive the value of household per capita consumption expenditure for a period of 30 days.

Block 15: Remarks by investigator:

Any remark which is considered necessary for explaining any peculiarity in the consumption pattern of the household or any other characteristic of the household has been noted here. Such remarks help understanding the entries made in different blocks of the schedule, especially when any entry is very high or very low.

Block 16: Remarks by supervisory officer:

The supervisory officers note their views on any aspect relating to the household and on any observed peculiarity in the consumption pattern of the household in this block.

Geographic Coverage

The survey covers the whole of the Indian Union excepting (i) Ladakh & Kargil districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond 5 kms. of a bus route & (iii) villages of Andaman & Nicobar Islands remaining inaccessible throughout the year. All the villages of the country, uninhabited according to 1991 census, are also left out of the survey coverage of the NSS 55th round.

<u>Universe</u>

The survey used the interview method of data collection from a sample of randomly selected households and members of the household.

Producers & Sponsors	
Primary Investigator(s)	National Sample Survey Office, M/o Statistics and Programme Implementation(MOSPI),Government of India (GOI)
Other Producer(s)	Survey Design Reearch Division (SDRD), National Sample Survey Office, Questionnaire Desgn, Sampling methodology,Survey Reports Questionnaire Desgn, Sampling methodology,Survey Reports Questionnaire Design, Sampling methodology, Survey Reports Field Operations Division (FOD), National Sample Survey Office, Field Work Data Processing Division (DPD), National Sample Survey Office, Data Processing Computer Centre (CC, MOSPI), M/o Statistics and Programme Implementation(MOSPI),Government of India (GOI), Tabulation and Dissemination
Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study , GOI

Sampling

Sampling Procedure

An outline of sampling design:

A stratified sampling design has been adopted for selection of the sample first-stage units (FSU's). The FSU's are villages (panchayat wards for Kerala) for rural areas and Urban Frame Survey (UFS) blocks for urban areas. The Ultimate stage units (USU's) are enterprises for schedule 2.0 and households for schedule 1.0/ 10/ 10.1, which are selected by the method of circular systematic sampling from the corresponding frame in the FSU. Large FSU's are subdivided into hamlet groups (rural)/ sub-blocks (urban), that are grouped into two segments, and USU's are selected independently from each of these segments.

Sampling Frame:

List of villages (panchayat wards for Kerala) as per 1991Census and latest lists of UFS blocks are respectively used for selection of rural and urban sample FSU's. For selection of sample villages from the State of Jammu & Kashmir, list of villages as per 1981Census has been used as the sampling frame.

Sample size (FSU's):

A total number of 10,384 FSU's were selected for survey in the central sample at all-India level (rural & urban combined) in the 55th round. For state samples, there were matching sample size as per the usual matching pattern being followed over the last few rounds. Sample size for the whole round for each State/UT x Sector (i.e. rural/ urban) are allocated equally among the 4 sub-rounds. Sample FSU's for each sub-round are selected afresh in the form of 2 independent sub-samples.

Selection of FSU's:

For each sub-round, sample FSU's from each stratum are selected in the form of 2 independent sub-samples by following circular systematic sampling with (a) probability proportional to population for all rural strata other than stratum 1, and (b) equal probability for rural stratum 1 as well as all urban strata.

Deviations from Sample Design

There was no deviation from the original sampling design.

Data Collection

Data Collection	Sub Round 1: start 1999-07-01
Dates	Sub Round 1: end 1999-09-30 Sub Round 2: start 1999-10-01 Sub Round 2: end 1999-12-31 Sub Round 3: start 2000-01-01 Sub Round 3: end 2000-03-31 Sub Round 4: start 2000-04-01
	Sub Round 4: end 2000-06-30
Data Collection Mode	Face-to-face [f2f]

Questionnaires

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Block 3: Household characteristics:

Characteristics which are mainly intended to be used to classify the households for tabulation has been recorded in this block.

Block 4: Demographic and other particulars of household members:

All members of the sample household have been listed in this block. Demographic particulars (viz., relation to head, sex, age, marital status and general education), working status, type of income received and number of meals taken have been recorded for each member using one line for one member.

Block 5: Consumption of food, pan, tobacco and intoxicants during the last 7 days and 30 days has been recorded in this block.

Block 5.1: Consumption of fuel and light during the last 30 days has been recorded in this block.

Block 6: Consumption of clothing, bedding etc. during the last 365 days has been recorded in this block.

Block 7: Consumption of footwear during the 365 days has been recorded in this block.

Block 8.1: Expenditure on education & medical (institutional) goods and services during the last 365 days has been recorded in this block.

Block 8.2: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days has been recorded in this block.

Block 9: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365 days has been recorded in this block.

Block 10.1: Particulars of production and consumption from kitchen garden, backyard etc.:

This block is intended to collect information on quantity and value of each item produced in the kitchen garden during the agriculture year July 1998 - June 1999. This apart, information on item wise consumption made out of the produce from kitchen garden during last 30 days preceding the date of survey has been collected irrespective of whether the item has been produced during the agriculture year July 1998 - June 1999.

Block 10.2: Consumption of selected non-food items from home-produced stock: This block has been designed to collect information on consumption of some selected non-food items out of home-produced stock during last 30 days preceding the date of survey.

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Block 14: Summary of consumer expenditure:

This block is meant to derive the value of household per capita consumption expenditure for a period of 30 days.

Block 15: Remarks by investigator:

Any remark which is considered necessary for explaining any peculiarity in the consumption pattern of the household or any other characteristic of the household has been noted here. Such remarks help understanding the entries made in different blocks of the schedule, especially when any entry is very high or very low.

Block 16: Remarks by supervisory officer:

The supervisory officers note their views on any aspect relating to the household and on any observed peculiarity in the consumption pattern of the household in this block.

Accessibility	
Access Authority	Computer Centre (M/O Statistics and Programme Implementation) , <u>http://mospi.nic.in/</u> Mospi_New/site/home.aspx , nssodata@gmail.com
Contact(s)	ADG, SDRD , NSSO (M/O Statistics & PI, G/O India) , <u>http://mospi.gov.in/</u> DDG, Computer Centre (M/O Statistics & PI, G/O India) , <u>http://mospi.nic.in/Mospi_New/</u> <u>site/home.aspx</u>

Validated unit level data relating to various survey rounds are available on CD-ROMS which can be obtained from the Deputy Director General, Computer Centre, M/O Statistics and PI, East Block No. 10 R.K. Puram, New Delhi-110066 by remitting the price along with packaging and postal charges as well as giving an undertaking duly signed in a specified format. The amount is to be remitted by way of demand draft drawn in favour of Pay & Accounts Officer, Ministry of Statistics & Programme Implementation, payable at New Delhi.

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Files Description

Dataset contains 12 file(s)

Blocks 1,3,12_Household Characteristics	
# Cases	120309
# Variable(s)	73
File Structure	Type: relational Key(s): HHID (Primary key - unique identifier for a household)

File Content

Household characteristics like, household size, principal industry-occupation, social group, land possessed, primary source of energy used for cooking and lighting etc. and perception of the household regarding sufficiency of food have been recorded in these blocks.

Block 4_Demographic and Other Particulars of Household Members	
# Cases	600016
# Variable(s)	41
File Structure	Type: relational Key(s): PID (Primary key - unique identifier for a member in a household), HHID (Key to identify a household)

File Content

In this block detailed demographic particulars including age, sex, educational level, marital status, number of meals usually taken in a day etc. have been recorded.

Block 5_Monthly household expenditure on food and non-food items	
# Cases	5049897
# Variable(s)	31
File Structure	Type: relational Key(s): HHID (Key to identify a household), B5_q1 (Item Code)

File Content

In this block cash purchase and household consumption of food, pan, tobacco and intoxicants during the last 30 days have been recorded.

Block 5pt1_Monthly household expenditure on fuel and light

# Cases	606242
# Variable(s)	29
File Structure	Type: relational Key(s): HHID (Key to identify a household) , B5_1_q1 (Item Code)

File Content

In this block cash purchase and household consumption of fuel and light during the last 30 days have been recorded.

Block 6_Annual household expenditure on clothing						
# Cases 1042792						
# Variable(s)	28					
File Structure Type: relational Key(s): HHID (Key to identify a household), B6_q1 (Item Code)						
File Content						

Annual household consumption of clothing has been recorded in this block.

Block 7 Annual household expenditure on footwear

# Cases	349354
# Variable(s)	28
File Structure	Type: relational Key(s): HHID (Key to identify a household), B7_q1 (Item Code)

File Content

Annual household consumption of footwear has been recorded in this block.

Block 8pt1_Annual household expenditure on education and medical (institutional) goods and services

# Cases	381274
# Variable(s)	27
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8_1_q1 (Item Code)

File Content

Household expenditure on education and medical (institutional) goods and services during the last 365 days has been recorded in this block.

Block 8pt2_Monthly household expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes

Ella Cantant	
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8_2_q1 (Item Code)
# Variable(s)	27
# Cases	2176315

File Content

Household expenditure on miscellaneous goods and services including medical (non-institutional) and rents and taxes during the last 30 days has been recorded in this block.

Block 9_Annual household expenditure on durable goods				
# Cases	1096775			
# Variable(s)	30			
File Structure	Type: relational Key(s): HHID (Key to identify a household), B9_q1 (Item Code)			

File Content

Annual household expenditure for purchase and construction (including repairs and maintenance) of durable goods for domestic use has been recorded here.

Block 10pt2_Monthly household consumption of selected non-food items from homeproduced stock

# Cases	240618
# Variable(s)	56
File Structure	Type: relational Key(s): HHID (Key to identify a household)

File Content

Monthly household consumption of selected non-food items from home-produced stock has been recorded in this block.

Block 11_Monthly household purchase of selected commodities supplied through PDS

# Cases	120310
# Variable(s)	54
File Structure	Type: relational Key(s): HHID (Key to identify a household)

File Content

Monthly household purchase of selected commodities supplied through public distribution system (P.D.S.) has been recorded in this block.

Block 13_Non-food items received as part of wages and salaries or perquisites and gifts given and gifts received by the household

# Cases	227625
# Variable(s)	30
File Structure	Type: relational Key(s): HHID (Key to identify a household), B13_q2 (Item Code)

File Content

Particulars of goods and services received as part of wages and salaries or perquisites and gifts given and gifts received by the household during the last 30 days (only for non-food items) have been recorded in this block.

Variables List

Dataset contains 454 variable(s)

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Primary key - unique identifier for a household	discrete	character-11	120309	0	-
2	ID	ID	discrete	character-2	120309	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	120309	0	-
4	Sector	Sector	discrete	character-1	120309	0	-
5	State_region	State region	discrete	character-3	120309	0	-
6	<u>State</u>	State	discrete	character-2	120309	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	120309	0	-
8	District	District	discrete	character-2	120309	0	-
9	SubRound	Sub Round	discrete	character-1	120309	0	-
10	SubSample	Sub Sample	discrete	character-1	120309	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	120309	0	-
12	VisitNo	Visit Number	discrete	character-1	120309	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	120309	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	120309	0	-
15	Hhold_no	Sample Household number	discrete	character-2	120309	0	-
16	Survey_Code	Survey Code	discrete	character-1	120182	0	-
17	Substn_Code	Substitution Code	discrete	character-1	3138	0	-
18	NSS	NSS	continuous	numeric-2.0	120309	0	-
19	<u>NSC</u>	NSC	continuous	numeric-2.0	120309	0	-
20	MULT	MULT	continuous	numeric-8.0	120309	0	-
21	ss_replicate	ss-replicate	discrete	character-1	120309	0	-
22	mpce30	mpce30	continuous	numeric-6.0	120309	0	-
23	mpce7	mpce7	continuous	numeric-6.0	120309	0	-
24	<u>B3_q1</u>	Household Size	continuous	numeric-2.0	120309	0	How many members are there in the household?
25	<u>B3_q2</u>	NIC	discrete	character-5	112893	0	Which industry are the members working in?
26	<u>B3_q3</u>	NCO	discrete	character-3	112794	0	Which occupation are the members in?
27	<u>B3_q4</u>	Household type	discrete	character-1	120309	0	-
28	HH_Type	Sector wise household type	discrete	character-2	120309	0	-
29	<u>B3_q5</u>	Religion	discrete	character-1	120192	0	Which religion does the household belong to?
30	<u>B3_q6</u>	Social Group	discrete	character-1	120309	0	Which social group does the household belong to?
31	<u>B3_q7</u>	Whether owns any land	discrete	character-1	119780	0	Whether household owns any land?

#	Name	Label	Туре	Format	Valid	Invalid	Question
32	<u>B3_q8</u>	Type of land owned	discrete	character-1	98264	0	-
33	<u>B3_q9</u>	Land owned (0.00 hectares)	continuous	numeric-6.2	11147	109162	-
34	<u>B3_q10</u>	Land leased in (0.00 hectares)	continuous	numeric-5.2	21164	99145	-
35	<u>B3_q11</u>	Land neither owned nor leased in (0.00 hectares)	continuous	numeric-4.2	10570	109739	-
36	<u>B3_q12</u>	Land leased out (0.00 hectares)	continuous	numeric-5.2	10188	110121	-
37	<u>B3_q13</u>	Total Land Possessed (0.00 hectares)	continuous	numeric-8.2	107255	13054	-
38	<u>B3_q14</u>	Total Cultivated Land	continuous	numeric-6.2	56455	63854	-
39	<u>B3_q15</u>	Land Irrigated	continuous	numeric-6.2	37981	82328	-
40	<u>B3_q16</u>	Does the household possess a kitchen garden	discrete	character-1	118542	0	-
41	<u>B3_q17</u>	Cooking code	discrete	character-2	120066	0	What is the primary source of energy that is being used by the household for cooking?
42	<u>B3_q18</u>	Lighting code	discrete	character-1	119998	0	What is the primary source of energy that is being used by the household for lighting?
43	<u>B3_q19</u>	HH Recd Any Income from Assistance from IRDP	discrete	character-1	119545	0	Whether household received any income from assistance from IRDP?
44	<u>B3_q20</u>	Did any member work for 60 days on public works	discrete	character-1	119714	0	Did any member work for 60 days on public works?
45	<u>B3_q21</u>	HH Recd Any Income from Cultivation	discrete	character-1	119849	0	Whether household received any income from cultivation?
46	<u>B3_q22</u>	HH Recd Any Income from Fishing /Other Agricultural Enterprises	discrete	character-1	119785	0	Whether household received any income from fishing or other agricultural enterprise?
47	<u>B3_q23</u>	HH Recd Any Income from wage salaried enterprise	discrete	character-1	119857	0	Whether household received any income from wage salaried enterprise?
48	<u>B3_q24</u>	HH Recd Any Income from non agricultural enterprise	discrete	character-1	119815	0	Whether household received any income from non agricultural enterprise?
49	<u>B3_q25</u>	HH Recd Any Income from Pension	discrete	character-1	119783	0	Whether household received any income from pension?
50	<u>B3_q26</u>	HH Recd Any Income from Rent	discrete	character-1	119779	0	Whether household received any income from rent?
51	<u>B3_q27</u>	HH Recd Any Income from Remittance	discrete	character-1	119783	0	Whether household received any income from remittance?
52	<u>B3_q28</u>	HH Recd Any Income from Interest & Dividends	discrete	character-1	119768	0	Whether household received any income from interest and dividends?
53	<u>B3_q29</u>	HH Recd Any Income from Others	discrete	character-1	119435	0	Whether household received any income from other sources?
54	<u>B12_q1</u>	Whether Enough food?	discrete	character-1	119700	0	Whether household usually eats enough food?

#	Name	Label	Туре	Format	Valid	Invalid	Question
55	<u>B12_q2_1</u>	Month code when not enough food	discrete	character-2	177	0	In which months of the year the household does not get enough food?
56	<u>B12_q2_2</u>	Month code when not enough food	discrete	character-2	153	0	In which months of the year the household does not get enough food?
57	<u>B12_q2_3</u>	Month code when not enough food	discrete	character-2	194	0	In which months of the year the household does not get enough food?
58	<u>B12_q2_4</u>	Month code when not enough food	discrete	character-2	324	0	In which months of the year the household does not get enough food?
59	<u>B12_q2_5</u>	Month code when not enough food	discrete	character-2	490	0	In which months of the year the household does not get enough food?
60	<u>B12_q2_6</u>	Month code when not enough food	discrete	character-2	731	0	In which months of the year the household does not get enough food?
61	<u>B12_q2_7</u>	Month code when not enough food	discrete	character-2	953	0	In which months of the year the household does not get enough food?
62	<u>B12_q2_8</u>	Month code when not enough food	discrete	character-2	967	0	In which months of the year the household does not get enough food?
63	<u>B12_q2_9</u>	Month code when not enough food	discrete	character-2	744	0	In which months of the year the household does not get enough food?
64	<u>B12_q2_10</u>	Month code when not enough food	discrete	character-2	485	0	In which months of the year the household does not get enough food?
65	B12_q2_11	Month code when not enough food	discrete	character-2	245	0	In which months of the year the household does not get enough food?
66	<u>B12_q2_12</u>	Month code when not enough food	discrete	character-2	124	0	In which months of the year the household does not get enough food?
67	TotalNoMonthsN	Total number of months when not enough food	continuous	numeric-2.0	120309	0	-
68	<u>B12_q3</u>	Whether Question (Whether Enough food) actually asked?	discrete	character-1	119667	0	Whether the question (Whether enough food) actually asked?
69	tmcnv	tmcnv	discrete	character-3	118312	0	-
70	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	120309	0	-
71	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	120309	0	-
72	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	120309	0	-
73	Wgt Combined	Multiplier - Combined	continuous	numeric-8.2	120309	0	-

File Block 4_Demographic and Other Particulars of Household Members

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	PID	Primary key - unique identifier for a member in a household	discrete	character-14	600016	0	-
2	HHID	Key to identify a household	discrete	character-11	600016	0	-
3	ID	ID	discrete	character-2	600016	0	-
4	RoundSchedule	Round Schedule	discrete	character-3	600016	0	-
5	Sector	Sector	discrete	character-1	600016	0	-
6	State_region	State region	discrete	character-3	600016	0	-
7	<u>State</u>	State	discrete	character-2	600016	0	-
8	<u>Stratum</u>	Stratum number	discrete	character-2	600016	0	-
9	District	District	discrete	character-2	600016	0	-
10	SubRound	Sub Round	discrete	character-1	600016	0	-
11	SubSample	Sub Sample	discrete	character-1	600016	0	-
12	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	600016	0	-
13	<u>VisitNo</u>	Visit Number	discrete	character-1	600016	0	-
14	SegmentNo	Segment number	discrete	character-1	600016	0	-
15	Stage2_Stratum	Second Stage Stratum	discrete	character-2	600016	0	-
16	Hhold_no	Sample Household number	discrete	character-2	600016	0	-
17	<u>NSS</u>	NSS	continuous	numeric-2.0	600016	0	-
18	<u>NSC</u>	NSC	continuous	numeric-2.0	600016	0	-
19	MULT	MULT	continuous	numeric-11.2	600016	0	-
20	ss_replicate	ss-replicate	discrete	character-1	600016	0	-
21	mpce30	mpce30	continuous	numeric-6.0	600016	0	-
22	mpce7	mpce7	continuous	numeric-6.0	600016	0	-
23	<u>B4_q1</u>	Serial No. of members	discrete	character-3	600016	0	-
24	<u>B4_q3</u>	Relation to Head Code	discrete	character-1	599853	0	What is your relation to head of the household?
25	<u>B4_q4</u>	Sex Code	discrete	character-1	600016	0	Sex of the member
26	<u>B4_q5</u>	Age	continuous	numeric-2.0	599518	498	Age of the member
27	<u>B4_q6</u>	Marital Status Code	discrete	character-1	599521	0	Marital status of the member
28	<u>B4_q7</u>	General Education Code	discrete	character-2	599015	0	Education of the member
29	<u>B4_q8</u>	wrk code	discrete	character-1	598992	0	Is the member of the household working somewhere?
30	<u>B4_q9</u>	type-income	discrete	character-1	596347	0	What are the sources of income?
31	<u>B4_q10</u>	Days Stayed away	continuous	numeric-2.0	214422	385594	How many days a member has stayed away from the household?
32	<u>B4_q11</u>	No. of Meals per day	discrete	numeric-1.0	597581	2435	How many meals do you usually take in a day?
33	<u>B4_q12</u>	Meals (School)	continuous	numeric-2.0	84206	515810	If you or any member of the household take meals free of cost from school, balwadi etc, then how

#	Name	Label	Туре	Format	Valid	Invalid	Question				
							many such meals are taken in a day?				
34	<u>B4_q13</u>	Meals (Employer)	continuous	numeric-2.0	79568	520448	If you or any member of the household take meals free of cost from employer, then how many such meals do you take in a day?				
35	<u>B4_q14</u>	Meals (Others)	continuous	numeric-2.0	107673	492343	If you or any member of the household take meals free of cost from others, then how many such meals do you take in a day?				
36	<u>B4_q15</u>	Meals (Payment)	continuous	numeric-2.0	87272	512744	If you or any member of the household take meals away from home on payment, then how many such meals do you take?				
37	<u>B4_q16</u>	Meals(At Home)	continuous	numeric-2.0	594288	5728	How many meals are taken at home in a day?				
38	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	600016	0	-				
39	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	600016	0	-				
40	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	600016	0	-				
41	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	600016	0	-				

File Block 4_Demographic and Other Particulars of Household Members

File Block 5_Monthly household expenditure on food and non-food items

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	5049897	0	-
2	ID	ID	discrete	character-2	5049897	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	5049897	0	-
4	Sector	Sector	discrete	character-1	5049897	0	-
5	State_region	State region	discrete	character-3	5049897	0	-
6	<u>State</u>	State	discrete	character-2	5049897	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	5049897	0	-
8	District	District	discrete	character-2	5049897	0	-
9	SubRound	Sub Round	discrete	character-1	5049897	0	-
10	SubSample	Sub Sample	discrete	character-1	5049897	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	5049897	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	5049897	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	5049897	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	5049897	0	-
15	Hhold_no	Sample Household number	discrete	character-2	5049897	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	5049897	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	5049897	0	-
18	MULT	MULT	continuous	numeric-11.2	5049897	0	-
19	ss_replicate	ss-replicate	discrete	character-1	5049897	0	-

File	Block 5_M	onthly household	expendit	ure on fo	od and	non-fo	od items
#	Name	Label	Туре	Format	Valid	Invalid	Question
20	<u>B5_q1</u>	Item Code	discrete	character-3	5049897	0	-
21	<u>B5_q3</u>	Quantity-7	continuous	numeric-8.2	5049897	0	How much quantity of the item was consumed by the household in the last 7 days?
22	<u>B5_q4</u>	Value-7	continuous	numeric-9.2	5049897	0	What was the worth of the items consumed by the household in the last 7 days?
23	<u>B5_q5</u>	Quantity-30	continuous	numeric-9.2	5049897	0	How much quantity of the item was consumed by the household in the last 30 days?
24	<u>B5_q6</u>	Value-30	continuous	numeric-9.2	5049897	0	What was the worth of the items consumed by the household in the last 30 days?
25	<u>B5_q7</u>	Source	discrete	character-1	3804077	0	What was the source of obtaining the item?
26	Food_code	Food code	discrete	character-1	5049897	0	-
27	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	5049897	0	-
28	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	5049897	0	-
29	No_of_durables	No. of durables onuse	continuous	numeric-1.0	2	5049895	-
30	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	5049897	0	-
31	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	5049897	0	-

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File Block 5pt1_Monthly household expenditure on fuel and light

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#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	606242	0	-
2	ID	ID	discrete	character-2	606242	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	606242	0	-
4	Sector	Sector	discrete	character-1	606242	0	-
5	State_region	State region	discrete	character-3	606242	0	-
6	<u>State</u>	State	discrete	character-2	606242	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	606242	0	-
8	District	District	discrete	character-2	606242	0	-
9	SubRound	Sub Round	discrete	character-1	606242	0	-
10	SubSample	Sub Sample	discrete	character-1	606242	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	606242	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	606242	0	-
13	SegmentNo	Segment number	discrete	character-1	606242	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	606242	0	-
15	Hhold_no	Sample Household number	discrete	character-2	606242	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	606242	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	606242	0	-

File	Block 5pt1	_Monthly househo	old exper	diture on	fuel ar	nd light	
#	Name	Label	Туре	Format	Valid	Invalid	Question
18	MULT	MULT	continuous	numeric-11.2	606242	0	-
19	ss_replicate	ss-replicate	discrete	character-1	606242	0	-
20	<u>B5_1_q1</u>	Item Code	discrete	character-3	606242	0	-
21	<u>B5_1_q3</u>	Quantity-30	continuous	numeric-9.2	606242	0	How much quantity of the item was consumed by the household in the last 30 days?
22	<u>B5_1_q4</u>	Value-30	continuous	numeric-9.2	606242	0	What was the worth of the items consumed by the household in the last 30 days?
23	<u>B5_1_q5</u>	Source	discrete	character-1	467217	0	What was the source of obtaining the item?
24	Food_code	Food code	discrete	character-1	606242	0	-
25	MPC_Code_R_L	MPC-CODE(R/U)	discrete	character-2	606242	0	-
26	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	606242	0	-
27	No_of_durables	No. of durables onuse	continuous	numeric-1.0	0	606242	-
28	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	606242	0	-
29	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	606242	0	-

File Block 6_Annual household expenditure on clothing

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	1042792	0	-
2	ID	ID	discrete	character-2	1042792	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	1042792	0	-
4	Sector	Sector	discrete	character-1	1042792	0	-
5	State_region	State region	discrete	character-3	1042792	0	-
6	State	State	discrete	character-2	1042792	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	1042792	0	-
8	District	District	discrete	character-2	1042792	0	-
9	SubRound	Sub Round	discrete	character-1	1042792	0	-
10	SubSample	Sub Sample	discrete	character-1	1042792	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	1042792	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	1042792	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	1042792	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	1042792	0	-
15	Hhold_no	Sample Household number	discrete	character-2	1042792	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	1042792	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	1042792	0	-
18	MULT	MULT	continuous	numeric-11.2	1042792	0	-
19	ss_replicate	ss-replicate	discrete	character-1	1042792	0	-
20	<u>B6_q1</u>	Item Code	discrete	character-3	1042792	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
21	<u>B6_q3</u>	Quantity-365	continuous	numeric-8.2	1042792	0	How much quantity of the item was consumed by the household in the last 365 days?
22	<u>B6_q4</u>	Value-365	continuous	numeric-8.2	1042792	0	What was the worth of the items purchased by the household in the last 365 days?
23	Food_code	Food code	discrete	character-1	1042792	0	-
24	MPC_Code_R_	MPC-CODE(R/U)	discrete	character-2	1042792	0	-
25	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	1042792	0	-
26	No_of_durables	No. of durables onuse	continuous	numeric-1.0	0	1042792	-
27	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	1042792	0	-
28	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	1042792	0	-

File Block 7_Annual household expenditure on footwear

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	349354	0	-
2	ID	ID	discrete	character-2	349354	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	349354	0	-
4	Sector	Sector	discrete	character-1	349354	0	-
5	State_region	State region	discrete	character-3	349354	0	-
6	<u>State</u>	State	discrete	character-2	349354	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	349354	0	-
8	District	District	discrete	character-2	349354	0	-
9	SubRound	Sub Round	discrete	character-1	349354	0	-
10	SubSample	Sub Sample	discrete	character-1	349354	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	349354	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	349354	0	-
13	SegmentNo	Segment number	discrete	character-1	349354	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	349354	0	-
15	Hhold_no	Sample Household number	discrete	character-2	349354	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	349354	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	349354	0	-
18	MULT	MULT	continuous	numeric-11.2	349354	0	-
19	ss_replicate	ss-replicate	discrete	character-1	349354	0	-
20	<u>B7_q1</u>	Item Code	discrete	character-3	349354	0	-
21	<u>B7_q3</u>	Quantity-365	continuous	numeric-6.2	349354	0	How much quantity of the item was consumed by the household in the last 365 days?
22	<u>B7_q4</u>	Value-365	continuous	numeric-8.2	349354	0	What was the worth of the items purchased by the household in the last 365 days?

File	File Block 7_Annual household expenditure on footwear										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
23	Food_code	Food code	discrete	character-1	349354	0	-				
24	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	349354	0	-				
25	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	349354	0	-				
26	No_of_durables	No. of durables onuse	continuous	numeric-1.0	0	349354	-				
27	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	349354	0	-				
28	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	349354	0	-				

File Block 8pt1_Annual household expenditure on education and medical (institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	381274	0	-
2	ID	ID	discrete	character-2	381274	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	381274	0	-
4	Sector	Sector	discrete	character-1	381274	0	-
5	State_region	State region	discrete	character-3	381274	0	-
6	<u>State</u>	State	discrete	character-2	381274	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	381274	0	-
8	District	District	discrete	character-2	381274	0	-
9	SubRound	Sub Round	discrete	character-1	381274	0	-
10	SubSample	Sub Sample	discrete	character-1	381274	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	381274	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	381274	0	-
13	SegmentNo	Segment number	discrete	character-1	381274	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	381274	0	-
15	Hhold_no	Sample Household number	discrete	character-2	381274	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	381274	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	381274	0	-
18	MULT	MULT	continuous	numeric-11.2	381274	0	-
19	ss_replicate	ss-replicate	discrete	character-1	381274	0	-
20	<u>B8_1_q1</u>	Item Code	discrete	character-3	381274	0	-
21	<u>B8_1_q3</u>	Value-365	continuous	numeric-8.2	381274	0	What was the worth of the items purchased by the household in the last 365 days?
22	Food_code	Food code	discrete	character-1	381274	0	-
23	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	381274	0	-
24	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	381274	0	-
25	No_of_durables	No. of durables onuse	continuous	numeric-1.0	0	381274	-
26	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	381274	0	-
27	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	381274	0	-

File Block 8pt2_Monthly household expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	2176315	0	-
2	ID	ID	discrete	character-2	2176315	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	2176315	0	-
4	Sector	Sector	discrete	character-1	2176315	0	-
5	State_region	State region	discrete	character-3	2176315	0	-
6	<u>State</u>	State	discrete	character-2	2176315	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	2176315	0	-
8	<u>District</u>	District	discrete	character-2	2176315	0	-
9	SubRound	Sub Round	discrete	character-1	2176315	0	-
10	SubSample	Sub Sample	discrete	character-1	2176315	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	2176315	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	2176315	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	2176315	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	2176315	0	-
15	Hhold_no	Sample Household number	discrete	character-2	2176315	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	2176315	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	2176315	0	-
18	MULT	MULT	continuous	numeric-11.2	2176315	0	-
19	ss_replicate	ss-replicate	discrete	character-1	2176315	0	-
20	<u>B8_2_q1</u>	Item Code	discrete	character-3	2176315	0	-
21	<u>B8_2_q3</u>	Value-30	continuous	numeric-9.2	2176315	0	What was the worth of the items purchased by the household in the last 30 days?
22	Food_code	Food code	discrete	character-1	2176315	0	-
23	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	2176315	0	-
24	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	2176315	0	-
25	No_of_durables	No. of durables onuse	continuous	numeric-2.0	4	2176311	-
26	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	2176315	0	-
27	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	2176315	0	-

File Block 9_Annual household expenditure on durable goods

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	1096775	0	-
2	<u>ID</u>	ID	discrete	character-2	1096775	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	1096775	0	-
4	Sector	Sector	discrete	character-1	1096775	0	-
5	State_region	State region	discrete	character-3	1096775	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
6	<u>State</u>	State	discrete	character-2	1096775	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	1096775	0	-
8	District	District	discrete	character-2	1096775	0	-
9	SubRound	Sub Round	discrete	character-1	1096775	0	-
10	SubSample	Sub Sample	discrete	character-1	1096775	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	1096775	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	1096775	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	1096775	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	1096775	0	-
15	Hhold_no	Sample Household number	discrete	character-2	1096775	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	1096775	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	1096775	0	-
18	MULT	MULT	continuous	numeric-11.2	1096775	0	-
19	ss_replicate	ss-replicate	discrete	character-1	1096775	0	-
20	<u>B9_q1</u>	Item Code	discrete	character-3	1096775	0	-
21	<u>qn7</u>	Quantity-7	continuous	numeric-4.0	1096775	0	-
22	<u>vl7</u>	Value-7	continuous	numeric-7.0	1096775	0	-
23	<u>qn30</u>	Quantity-30	continuous	numeric-6.0	1096775	0	-
24	<u>vl30</u>	Value-30	continuous	numeric-7.0	1096775	0	-
25	Food_code	Food code	discrete	character-1	1096775	0	-
26	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	1096775	0	-
27	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	1096775	0	-
28	No_of_durables	No. of durables onuse	continuous	numeric-3.0	780567	316208	-
29	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	1096775	0	-
30	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	1096775	0	-

File Block 10pt2_Monthly household consumption of selected non-food items from home-produced stock

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	240618	0	-
2	ID	ID	discrete	character-2	240618	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	240618	0	-
4	Sector	Sector	discrete	character-1	240618	0	-
5	State_region	State region	discrete	character-3	240618	0	-
6	State	State	discrete	character-2	240618	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	240618	0	-
8	District	District	discrete	character-2	240618	0	-
9	SubRound	Sub Round	discrete	character-1	240618	0	-

File Block 10pt2_Monthly household consumption of selected non-food items from home-produced stock

#	Name	Label	Туре	Format	Valid	Invalid	Question
10	SubSample	Sub Sample	discrete	character-1	240618	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	240618	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	240618	0	-
13	SegmentNo	Segment number	discrete	character-1	240618	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	240618	0	-
15	Hhold_no	Sample Household number	discrete	character-2	240618	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	240618	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	240618	0	-
18	MULT	MULT	continuous	numeric-11.2	240618	0	-
19	ss_replicate	ss-replicate	discrete	character-1	240618	0	-
20	<u>B10_2_q1_1</u>	Item Code	discrete	character-3	141111	0	-
21	<u>B10_2_q4_1</u>	Quantity	continuous	numeric-7.2	140240	100378	How much quantity of the item was purchased by the household in the last 30 days?
22	<u>B10_2_q5_1</u>	Value	continuous	numeric-7.2	141106	99512	What was the worth of non-food items purchased by the household in the last 30 days?
23	<u>B10_2_q1_2</u>	Item Code	discrete	character-3	139722	0	-
24	<u>B10_2_q4_2</u>	Quantity	discrete	numeric-6.2	120335	120283	How much quantity of the item was purchased by the household in the last 30 days?
25	<u>B10_2_q5_2</u>	Value	continuous	numeric-7.2	139717	100901	What was the worth of non-food items purchased by the household in the last 30 days?
26	<u>B10_2_q1_3</u>	Item Code	discrete	character-3	120469	0	-
27	<u>B10_2_q4_3</u>	Quantity	discrete	numeric-6.2	120459	120159	How much quantity of the item was purchased by the household in the last 30 days?
28	<u>B10_2_q5_3</u>	Value	continuous	numeric-6.2	120469	120149	What was the worth of non-food items purchased by the household in the last 30 days?
29	<u>B10_2_q1_4</u>	Item Code	discrete	character-3	120997	0	-
30	<u>B10_2_q4_4</u>	Quantity	discrete	numeric-4.2	120315	120303	How much quantity of the item was purchased by the household in the last 30 days?
31	<u>B10_2_q5_4</u>	Value	continuous	numeric-7.2	120997	119621	What was the worth of non-food items purchased by the household in the last 30 days?
32	<u>B10_2_q1_5</u>	Item Code	discrete	character-3	120554	0	-
33	<u>B10_2_q4_5</u>	Quantity	discrete	numeric-5.2	120523	120095	How much quantity of the item was purchased by the household in the last 30 days?
34	<u>B10_2_q5_5</u>	Value	continuous	numeric-7.2	120554	120064	What was the worth of non-food items purchased by the household in the last 30 days?
35	<u>B10_2_q1_6</u>	Item Code	discrete	character-3	120346	0	-

File Block 10pt2_Monthly household consumption of selected non-food items from home-produced stock

#	Name	Label	Туре	Format	Valid	Invalid	Question
36	<u>B10_2_q4_6</u>	Quantity	discrete	numeric-4.2	120343	120275	How much quantity of the item was purchased by the household in the last 30 days?
37	<u>B10_2_q5_6</u>	Value	discrete	numeric-6.2	120346	120272	What was the worth of non-food items purchased by the household in the last 30 days?
38	<u>B10_2_q1_7</u>	Item Code	discrete	character-3	120331	0	-
39	<u>B10_2_q4_7</u>	Quantity	discrete	numeric-5.2	120330	120288	How much quantity of the item was purchased by the household in the last 30 days?
40	<u>B10_2_q5_7</u>	Value	discrete	numeric-5.2	120331	120287	What was the worth of non-food items purchased by the household in the last 30 days?
41	<u>B10_2_q1_8</u>	Item Code	discrete	character-3	120507	0	-
42	<u>B10_2_q4_8</u>	Quantity	discrete	numeric-5.2	120492	120126	How much quantity of the item was purchased by the household in the last 30 days?
43	<u>B10_2_q5_8</u>	Value	continuous	numeric-6.2	120507	120111	What was the worth of non-food items purchased by the household in the last 30 days?
44	<u>B10_2_q1_9</u>	Item Code	discrete	character-3	120418	0	-
45	<u>B10_2_q4_9</u>	Quantity	discrete	numeric-5.2	120380	120238	How much quantity of the item was purchased by the household in the last 30 days?
46	<u>B10_2_q5_9</u>	Value	discrete	numeric-6.2	120418	120200	What was the worth of non-food items purchased by the household in the last 30 days?
47	<u>B10_2_q1_10</u>	Item Code	discrete	character-3	120376	0	-
48	<u>B10_2_q4_10</u>	Quantity	discrete	numeric-6.2	120365	120253	How much quantity of the item was purchased by the household in the last 30 days?
49	<u>B10_2_q5_10</u>	Value	continuous	numeric-6.2	120373	120245	What was the worth of non-food items purchased by the household in the last 30 days?
50	<u>B10_2_q1_11</u>	Item Code	discrete	character-3	151275	0	-
51	<u>B10_2_q4_11</u>	Quantity	continuous	numeric-7.2	120342	120276	How much quantity of the item was purchased by the household in the last 30 days?
52	<u>B10_2_q5_11</u>	Value	continuous	numeric-7.2	151271	89347	What was the worth of non-food items purchased by the household in the last 30 days?
53	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	240618	0	-
54	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	240618	0	-
55	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	240618	0	-
56	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	240618	0	-

File Block 11_Monthly household purchase of selected commodities supplied through PDS

			_				
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	120310	0	-
2	<u>ID</u>	ID	discrete	character-2	120310	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	120310	0	-
4	Sector	Sector	discrete	character-1	120310	0	-
5	State_region	State region	discrete	character-3	120310	0	-
6	<u>State</u>	State	discrete	character-2	120310	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	120310	0	-
8	District	District	discrete	character-2	120310	0	-
9	SubRound	Sub Round	discrete	character-1	120310	0	-
10	SubSample	Sub Sample	discrete	character-1	120310	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	120310	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	120310	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	120310	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	120310	0	-
15	Hhold_no	Sample Household number	discrete	character-2	120310	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	120310	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	120310	0	-
18	MULT	MULT	continuous	numeric-11.2	120310	0	-
19	ss_replicate	ss-replicate	discrete	character-1	120310	0	-
20	Rec_type	Record type	discrete	character-1	118574	0	-
21	<u>B11_q1_1</u>	Item 1	discrete	character-3	114751	0	-
22	<u>B11_q2_1</u>	Purchase type	discrete	character-1	114751	0	Has the household purchased the item in the last 30 days? If yes, from where it has been purchased?
23	<u>B11_q4_1</u>	Quantity PDS	continuous	numeric-7.2	32491	87819	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?
24	<u>B11_q5_1</u>	Value PDS	continuous	numeric-7.2	32482	87828	How much is the value of the item purchased by the household through public distribution system in the last 30 days?
25	<u>B11_q6_1</u>	Quantity other	continuous	numeric-9.2	85651	34659	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?
26	<u>B11_q7_1</u>	Value other	continuous	numeric-8.2	85672	34638	How much is the value of the item purchased by the household through other than PDS in the last 30 days?
27	<u>B11_q1_2</u>	Item 2	discrete	character-3	110269	0	-
28	<u>B11_q2_2</u>	Purchase type	discrete	character-1	110269	0	Has the household purchased the item in the last 30 days? If yes, from where it has been purchased?

File Block 11_Monthly household purchase of selected commodities supplied through PDS

#	Name	Label	Туре	Format	Valid	Invalid	Question
29	<u>B11_q4_2</u>	Quantity PDS	continuous	numeric-7.2	16356	103954	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?
30	<u>B11_q5_2</u>	Value PDS	continuous	numeric-7.2	16331	103979	How much is the value of the item purchased by the household through public distribution system in the last 30 days?
31	<u>B11_q6_2</u>	Quantity other	continuous	numeric-7.2	58803	61507	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?
32	<u>B11_q7_2</u>	Value other	continuous	numeric-8.2	58848	61462	How much is the value of the item purchased by the household through other than PDS in the last 30 days?
33	<u>B11_q1_3</u>	Item 3	discrete	character-3	116993	0	-
34	<u>B11_q2_3</u>	Purchase type	discrete	character-1	116993	0	Has the household purchased the item in the last 30 days? If yes, from where it has been purchased?
35	<u>B11_q4_3</u>	Quantity PDS	continuous	numeric-7.2	72561	47749	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?
36	<u>B11_q5_3</u>	Value PDS	continuous	numeric-7.2	72557	47753	How much is the value of the item purchased by the household through public distribution system in the last 30 days?
37	<u>B11_q6_3</u>	Quantity other	continuous	numeric-7.2	86204	34106	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?
38	<u>B11_q7_3</u>	Value other	continuous	numeric-7.2	86208	34102	How much is the value of the item purchased by the household through other than PDS in the last 30 days?
39	<u>B11_q1_4</u>	Item 4	discrete	character-3	115979	0	-
40	<u>B11_q2_4</u>	Purchase type	discrete	character-1	115979	0	Has the household purchased the item in the last 30 days? If yes, from where it has been purchased?
41	<u>B11_q4_4</u>	Quantity PDS	continuous	numeric-8.2	76798	43512	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?
42	<u>B11_q5_4</u>	Value PDS	continuous	numeric-7.2	76878	43432	How much is the value of the item purchased by the household through public distribution system in the last 30 days?
43	<u>B11_q6_4</u>	Quantity other	continuous	numeric-6.2	40903	79407	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?
44	<u>B11_q7_4</u>	Value other	continuous	numeric-7.2	40922	79388	How much is the value of the item purchased by the household through other than PDS in the last 30 days?
45	<u>B11_q1_5</u>	Item 5	discrete	character-3	116237	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
46	<u>B11_q2_5</u>	Purchase type	discrete	character-1	0	0	Has the household purchased the item in the last 30 days? If yes, from where it has been purchased?
47	<u>B11_q4_5</u>	Quantity PDS	continuous	numeric-7.2	187	120123	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?
48	<u>B11_q5_5</u>	Value PDS	continuous	numeric-7.2	91496	28814	How much is the value of the item purchased by the household through public distribution system in the last 30 days?
49	<u>B11_q6_5</u>	Quantity other	continuous	numeric-7.2	366	119944	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?
50	<u>B11_q7_5</u>	Value other	continuous	numeric-8.2	110029	10281	-
51	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	118574	0	-
52	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	118574	0	-
53	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	120310	0	-
54	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	120310	0	-

File Block 11_Monthly household purchase of selected commodities supplied through PDS

File Block 13_Non-food items received as part of wages and salaries or perquisites and gifts given and gifts received by the household

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-11	227625	0	-
2	ID	ID	discrete	character-2	227625	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	227625	0	-
4	Sector	Sector	discrete	character-1	227625	0	-
5	State_region	State region	discrete	character-3	227625	0	-
6	<u>State</u>	State	discrete	character-2	227625	0	-
7	<u>Stratum</u>	Stratum number	discrete	character-2	227625	0	-
8	District	District	discrete	character-2	227625	0	-
9	SubRound	Sub Round	discrete	character-1	227625	0	-
10	SubSample	Sub Sample	discrete	character-1	227625	0	-
11	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	227625	0	-
12	<u>VisitNo</u>	Visit Number	discrete	character-1	227625	0	-
13	<u>SegmentNo</u>	Segment number	discrete	character-1	227625	0	-
14	Stage2_Stratum	Second Stage Stratum	discrete	character-2	227625	0	-
15	Hhold_no	Sample Household number	discrete	character-2	227625	0	-
16	<u>NSS</u>	NSS	continuous	numeric-2.0	227625	0	-
17	<u>NSC</u>	NSC	continuous	numeric-2.0	227625	0	-
18	MULT	MULT	continuous	numeric-8.0	227625	0	-

File Block 13_Non-food items received as part of wages and salaries or perquisites and gifts given and gifts received by the household

#	Name	Label	Туре	Format	Valid	Invalid	Question
19	ss_replicate	ss-replicate	discrete	character-1	227625	0	-
20	<u>B13_q2</u>	Item Code	discrete	character-3	227625	0	-
21	<u>B13_q5</u>	Quantity for goods and services received	continuous	numeric-7.0	221926	5699	How much quantity of goods and services received as part of wages and salaries or perquisites by the household during the last 30 days (only for non-food items)?
22	<u>B13_q6</u>	Value of goods and services received	continuous	numeric-8.0	222039	5586	How much worth of goods and services received as part of wages and salaries or perquisites by the household during the last 30 days (only for non-food items)?
23	<u>B13_q7</u>	Quantity of gifts given	continuous	numeric-6.0	224450	3175	How much quantity of gifts given by the household during the last 30 days (only for non-food items)?
24	<u>B13_q8</u>	Value of gifts given	continuous	numeric-8.0	224682	2943	How much worth of gifts given by the household during the last 30 days (only for non-food items)?
25	<u>B13_q9</u>	Quantity of gifts received	continuous	numeric-7.0	223471	4154	How much quantity of gifts received by the household during the last 30 days (only for non-food items)?
26	<u>B13_q10</u>	Value of gifts received	continuous	numeric-7.0	223571	4054	How much worth of gifts received by the household during the last 30 days (only for non-food items)?
27	MPC_Code_R_U	MPC-CODE(R/U)	discrete	character-2	227625	0	-
28	MPC_Code_Cor	MPC-CODE(COMB)	discrete	character-2	227625	0	-
29	Wgt_SubSample	Multiplier - Sub Sample	continuous	numeric-9.2	227625	0	-
30	Wgt_Combined	Multiplier - Combined	continuous	numeric-8.2	227625	0	-

Variables Description

Dataset contains454 variable(s)

File Blo		,12_Household Characterist	ics						
		- unique identifier for a household							
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Recoding and	I Derivation	This variable has been derived for uniquely identify number, segment number, 2nd stg strm and Sampl							
#2 ID: ID		1							
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Value	Label	1	Cases	Percentage					
W1			120309	100.0%					
Warning: these fig	gures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary sta	tistics of the population of interest.					
#3 RoundS	chedule: R	Round Schedule							
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Value	Label		Cases	Percentage					
551			120309	100.0%					
Warning: these fig	gures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary sta	tistics of the population of interest.					
#4 Sector: S	Sector								
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Definition		Sector : A word used for the rural-urban demarcation.							
Value	Label		Cases	Percentage					
1	Rural		71385	59.3%					
2	Urban		48924	40.7%					
		e number of cases found in the data file. They cannot be interpret	ed as summary sta	tistics of the population of interest.					
#5 State_re	gion. State								
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Definition		Regions are hierarchical domains of study below th	e level of State	/ Union Territory in the NSS.					
#6 State: St	ate								
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							
Recoding and	I Derivation	This variable has been derived from the variable "S data.	tate region" to e	enable the users to easily access state wise					
		Frequency table not shown (3.	2 Modalities)						
#7 Stratum:	Stratum r	number							
Information		[Type= discrete] [Format=character] [Missing=*]							
Statistics [NV	v/ w]	[Valid=120309 /-] [Invalid=0 /-]							

File Blocks 1,3,12_Household Characteristics

#7 Stratum: Stratum number

Definition ^{#8} District: D nformation Statistics [NW/ ^{#9} SubRound	istrict	Within each district of a State/ UT, two basic st (i) rural stratum comprising of all rural areas of of the district.		an stratum comprising of all the urban areas				
nformation Statistics [NW/	istrict							
Statistics [NW/								
		[Type= discrete] [Format=character] [Missing=	*]					
^{#9} SubRound	wj	[Valid=120309 /-] [Invalid=0 /-]						
	d: Sub Ro	bund						
nformation		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	w]	[Valid=120309 /-] [Invalid=0 /-]						
Definition		The survey period of one year of this round wa number of sample villages and blocks were al						
Value	Label		Cases	Percentage				
1	Sub round	1	30014	24.9%				
2	Sub round	2	30055	25.0%				
3	Sub round	3	30210	25.1%				
4 Varning: those figur	Sub round	4 number of cases found in the data file. They cannot be int	30030	25.0%				
^{±10} SubSamp			erpreteu as summary statist					
nformation		[Type= discrete] [Format=character] [Missing=	<u>י</u> ן					
Statistics [NW/	wj	[Valid=120309 /-] [Invalid=0 /-]	-					
Definition		of two or more independent and parallel samp drawn by the same sampling scheme and is capable of providing sub-sample wise estimates shows the margin Interpenetrating sub-samples have been used of the survey round, and (ii) to ensure that Ce equally valid samples of units.	he and is capable of providing valid estimates of the population parameters. The comparison of the estimates shows the margin of uncertainty associated with the combined sample estimate. Sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) bund, and (ii) to ensure that Central and State samples for any State/ UT cover independent and					
^{±11} Vill_Blk_	Sino: Ser	ial no of village / Block						
nformation		[Type= discrete] [Format=character] [Missing=	"]					
Statistics [NW/	w]	[Valid=120309 /-] [Invalid=0 /-]						
^{#12} VisitNo: \	Visit Num	iber						
nformation		[Type= discrete] [Format=character] [Missing=	*]					
Statistics [NW/	W]	[Valid=120309 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage				
1			120309	100.0%				
		number of cases found in the data file. They cannot be int	erpreted as summary statist	lics of the population of interest.				
¹³ Segment	No: Segr	nent number						
nformation		[Type= discrete] [Format=character] [Missing=	<u>י</u> ן					
Statistics [NW/	w]	[Valid=120309 /-] [Invalid=0 /-]						

#14 Stage2	_Stratum:	Second Stage Stratum						
Information		[Type= discrete] [Format=character] [Mis	sing=*]					
Statistics [N	w/ w]	[Valid=120309 /-] [Invalid=0 /-]						
#15 Hhold_	no: Sampl	e Household number						
Information		Type= discrete] [Format=character] [Missing=*]						
Statistics [N	w/ w]	[Valid=120309 /-] [Invalid=0 /-]						
^{#16} Survey	_Code: Su	rvey Code						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [N	w/ w]	[Valid=120182 /-] [Invalid=0 /-]						
Interviewer's instructions		surveyed will be indicated against this in '2' if it is the substituted one. If neither the surveyed i.e., if the sample household is	Whether the originally selected sample household has been surveyed or a substituted household has been surveyed will be indicated against this item by recording '1' if it is the originally selected sample household, and '2' if it is the substituted one. If neither the originally selected household nor the substituted household can be surveyed i.e., if the sample household is a casualty, code '3' will be recorded. In such cases only blocks 0, 1, 2, 15 and 16 will be filled in and on the top of the front page of the schedule the word 'CASUALTY' will be written and underlined.					
Value	Label		Cases	Percentage				
1	Original he	ousehold surveyed	117339		97.6%			
2	Substitute	household surveyed	2833	2.4%				
3	Casualty ((nothing surveyed)	0	0.0%				
9	Invalid		10	0.0%				
-	•	e number of cases found in the data file. They cannot be the second second second second second second second s	t be interpreted as summar	y statistics of the population of interest.				
Gubou	_00000.00							
Information [Type= discrete] [Format=character] [Mis			sing=*]					
	N/ W]	[Type= discrete] [Format=character] [Mis [Valid=3138 /-] [Invalid=0 /-]	sing=*]					
Information Statistics [N\ Interviewer's instructions	-		hold which could not be					
Statistics [N]	-	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the	hold which could not be					
Statistics [N] Interviewer's instructions		[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes.	nold which could not be reason for not survey	ing the original household will be re				
Statistics [NV Interviewer's instructions Value 1	Label Informant	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes.	nold which could not be e reason for not survey Cases	ing the original household will be re-				
Statistics [NV Interviewer's instructions Value	Label Informant Members	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes.	anold which could not be reason for not survey Cases 502	ing the original household will be re-	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9	Label Informant Members Informant Others	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative	Cases 502 2105 358 173	Percentage 16.0% 11.4% 5.5%	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9 Warning: these fi	Label Informant Members Informant Others igures indicate the	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes.	Cases 502 2105 358 173	Percentage 16.0% 11.4% 5.5%	corded agains			
Statistics [NN Interviewer's instructions Value 1 2 3 9 Warning: these fil #18 NSS: N	Label Informant Members Informant Others igures indicate the	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot	Cases 502 2105 358 173 t be interpreted as summar	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest.	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9 Warning: these fi #18 NSS: N Information	Label Informant Members Informant Others igures indicate the	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot for the specified codes. [Type= continuous] [Format=numeric] [R	ange= 1-15] [Missing=	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *]	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9 Warning: these fi #18 NSS: N Information Statistics [NV	Label Informant Members Informant Others igures indicate the SS	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot	ange= 1-15] [Missing=	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *]	corded agains			
Statistics [NI Interviewer's instructions Value 1 2 3 9 <i>Warning: these fi</i> #18 NSS: N Information Statistics [NI #19 NSC: N	Label Informant Members Informant Others igures indicate the SS	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot for the specified codes. [Type= continuous] [Format=numeric] [R [Valid=120309 /-] [Invalid=0 /-] [Mean=2.	Cases 502 2105 358 173 the interpreted as summary ange= 1-15] [Missing= 358 /-] [StdDev=2.311	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *] /-]	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9 Warning: these fi #18 NSS: N Information Statistics [NV #19 NSC: N Information	Label Informant Members Informant Others igures indicate the ISS	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot [Type= continuous] [Format=numeric] [R [Valid=120309 /-] [Invalid=0 /-] [Mean=2.	Cases 502 2105 358 173 t be interpreted as summar ange= 1-15] [Missing= 358 /-] [StdDev=2.311 ange= 1-30] [Missing=	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *] /-] *]	corded agains			
Statistics [NV Interviewer's instructions Value 1 2 3 9 Warning: these fi #18 NSS: N Information Statistics [NV #19 NSC: N Information Statistics [NV	Label Informant Members Informant Others igures indicate the ISS	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot for the specified codes. [Type= continuous] [Format=numeric] [R [Valid=120309 /-] [Invalid=0 /-] [Mean=2.	Cases 502 2105 358 173 t be interpreted as summar ange= 1-15] [Missing= 358 /-] [StdDev=2.311 ange= 1-30] [Missing=	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *] /-] *]	corded agains			
Statistics [NI Interviewer's instructions Value 1 2 3 9 <i>Warning: these fi</i> #18 NSS: N Information Statistics [NI #19 NSC: N	Label Informant Members Informant Others igures indicate the ISS	[Valid=3138 /-] [Invalid=0 /-] For an originally selected sample house household could be surveyed or not, the item 19 in terms of the specified codes. busy away from home non-cooperative e number of cases found in the data file. They cannot [Type= continuous] [Format=numeric] [R [Valid=120309 /-] [Invalid=0 /-] [Mean=2.	Cases 502 2105 358 173 t be interpreted as summar ange= 1-15] [Missing= 358 /-] [StdDev=2.311 ange= 1-30] [Missing= 707 /-] [StdDev=4.622	Percentage 16.0% 11.4% 5.5% y statistics of the population of interest. *1 /-1 *1 /-1	corded agains			

File Blocks 1,3,12_Household Characteristics

#21 ss_replicate: ss	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
#22 mpce30: mpce3	0
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
Definition	 Household consumer expenditure : The expenditure incurred by a household on domestic consumption during the reference period is the household' consumer expenditure. The household consumer expenditure is the total of the monetary values of consumption of various groups of items namely (i) food, pan (betel leaves), tobacco, intoxicants and fuel & light, (ii) clothing and footwear and (iii) miscellaneous goods and services and durable articles. Monthly per capita expenditure (MPCE) : For a household, this is household consumer expenditure over a period of 30 days divided by household size. A
	person's MPCE is understood as that of the household to which he/she belongs.
#23 mpce7: mpce7	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
#24 B3_q1: Househo	old Size
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
Definition	Household :
	A group of persons normally living together and taking food from a common kitchen constitutes a household. The word "normally" means that temporary visitors are excluded but temporary stay-aways are included. Thus a son or daughter residing in a hostel for studies is excluded from the household of his/her parents, but a resident employee or resident domestic servant or paying guest (but not just a tenant in the house) is included in the employer/host's household. "Living together" is usually given more importance than "sharing food from a common kitchen" in drawing the boundaries of a household in case the two criteria are in conflict; however, in the special case of a person taking food with his family but sleeping elsewhere (say in a shop or a different house) due to space shortage, the household formed by such a person's family members is taken to include the person also. Each inmate of a mess, hotel, boarding and lodging house, hostel, etc. is considered as a single-member household except that a family living in a hotel (say) is considered as one household only; the same applies to residential staff of such establishments. Household size : The size of a household is the total number of persons in the household.
Literal guestion	How many members are there in the household?
Interviewer's instructions	The size of the sample household i.e., the total number of persons normally residing together (i.e., under the same roof) and taking food from the same kitchen (including temporary stayaways and excluding temporary visitors) will be recorded against this item. This number will be same as the last serial number recorded in column 1 of block 4.
#25 B3_q2: NIC	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=112893 /-] [Invalid=0 /-]
Literal question	Which industry are the members working in?
Interviewer's instructions	The description of the principal household industry will be recorded in the space provided. The entry cell for item 2 has been split for recording each digit separately. The appropriate five-digit industry code of the NIC 1998 will be recorded here.

File Blocks 1,3,12_Household Characteristics

#26 B3_q3: NCO				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=112794 /-] [Invalid=0 /-]			
Literal question	Which occupation are the members in?			
Interviewer's instructions	The description of the principal household occupation will be recorded in the space provided. The appropriate three-digit occupation code of the NCO 1968 is to be recorded in the entry cell which has been trisected for recording each digit separately.			

#27 B3_q4: Household type

— •	••
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
Interviewer's instructions	The household type code based on the means of livelihood of a household will be decided on the basis of the source of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from economic activities will be considered; but the incomes of servants and paying guests will not be taken into account.

#28 HH_Type: Sector wise household type

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]	
Recoding and Derivation	This variable has been derived by concatenating the variables "sector" and "household type" to enable the users to easily access information on "sector wise household type".	

Label	Cases	Percentage		
invalid - rural	138	0.1%		
self-employed in non-agriculture - rural	10385	8.6%		
agricultural labour - rural	18698		15.5%	
other labour - rural	5390	4.5%		
self-employed in agriculture - rural	27134			22.6%
Others - rural	9640	8.0%		
invalid - urban	165	0.1%		
self-employed - urban	17626		14.7%	
regular wage/salary earning - urban	20359		16.9%	
casual labour - urban	6024	5.0%		
Others - urban	4750	3.9%		
	self-employed in non-agriculture - ruralagricultural labour - ruralother labour - ruralself-employed in agriculture - ruralOthers - ruralinvalid - urbanself-employed - urbanregular wage/salary earning - urbancasual labour - urbanOthers - urbanOthers - urban	self-employed in non-agriculture - rural10385agricultural labour - rural18698other labour - rural5390self-employed in agriculture - rural27134Others - rural9640invalid - urban165self-employed - urban17626regular wage/salary earning - urban20359casual labour - urban6024Others - urban4750	self-employed in non-agriculture - rural103858.6%agricultural labour - rural18698other labour - rural53904.5%self-employed in agriculture - rural27134Others - rural96408.0%invalid - urban1650.1%self-employed - urban17626regular wage/salary earning - urban20359casual labour - urban60245.0%Others - urban47503.9%	self-employed in non-agriculture - rural103858.6%agricultural labour - rural1869815.5%other labour - rural53904.5%self-employed in agriculture - rural27134Others - rural96408.0%invalid - urban1650.1%self-employed - urban1762614.7%regular wage/salary earning - urban2035916.9%casual labour - urban60245.0%

#29 B3_q5: Religion

Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	w/ w]	V] [Valid=120192 /-] [Invalid=0 /-]			
Literal ques	tion	Which religion does the household belong to?			
Interviewer's The religion of the household will be recorded against this item in codes. If different members of the h claim to belong to different religions, the religion of the head of the household will be considered as the household.					
Value	Label		Cases	Percentage	
1	Hinduism		93514	77	7.8%
2	Islam		14607	12.2%	
3	Christianit	у	6517	5.4%	
4	Sikhism		2891	2.4%	
5	Jainism		489	0.4%	
#29 B3_q5: Religion

	tengion		
Value	Label	Cases	Percentage
6	Buddhism	1179	1.0%
7	Zoroastrianism	28	0.0%
9	others	967	0.8%
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.

#30 B3 g6: Social Group

20_40.000	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]
Literal question	Which social group does the household belong to?
Interviewer's instructions	Whether or not the household belongs to scheduled tribe, scheduled caste or other backward class will be indicated against this item in terms of the specified codes which are: scheduled tribe - 1, scheduled caste - 2, other backward class - 3, others - 9.
	Those who do not come under any one of the first three social groups will be assigned code 9 meant to cover all other categories. In case different members belong to different social groups, the group to which the head of the household belongs will be considered as the 'social group' of the household.
Value La	bel Cases Percentage

Value	Label	Cases	Percentage
0	Invalid	220	0.2%
1	Scheduled Tribe	13326	11.1%
2	Scheduled Caste	18740	15.6%
3	Other backward castes	38389	31.9%
9	Others	49634	41.3%
Warning: these fit	uures indicate the number of cases found in the data file. They cannot be interpret	od as summar	v statistics of the nonulation of interest

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 B3_q7: Whethe	er owns any land
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119780 /-] [Invalid=0 /-]
Literal question	Whether household owns any land?
Interviewer's instructions	Code 1 or 2 will be recorded against this item depending on whether the household owns any land or not as on the date of survey.
	A piece of land is considered 'owned by the household' if permanent heritable possession with or without the right to transfer the title is vested in a member or members of the household. Land held in owner-like possession under long-term lease or assignment is also considered as land owned. Thus, in determining the ownership of a plot of land, two basic concepts are involved, namely,
	(a) Land owned by the household i.e., land on which the household has the right of permanent heritable possession with or without the right to transfer the title e.g., Pattadars, Bhumidars, Jenmons, Bhumiswamis, Rayat, Sithibans etc. A plot of land may be leased out to others by the owner without losing the right of permanent heritable possession.
	(b) Land held under special conditions such as the holder does not possess the title of ownership but the right for long-term possession of the land (for example, land possessed under perpetual lease, hereditary tenure and long-term lease for 30 years or more) will be considered as being held under owner-like possession. In the states where land reform legislation has provided for full proprietorship to erstwhile tenants, they are to be considered as having owner-like possession, even if they have not paid the full compensation.
	Sometimes a plot may be possessed by a tribal in accordance with traditional tribal rights from local chieftains or village/district council. Again a plot may be occupied by a tenant for which the right of ownership vests in the community. In both the cases the tribal or other individual (tenant) will be taken as owner; for in all such cases, the holder has owner-like possession of the land in question.

Value	Label		Cases	Doroontogo	
value				Percentage	04.00/
1	yes		97941	10 10/	81.8%
2	no		21637	18.1%	
9 Warning: these fi	invalid gures indicate tl	ne number of cases found in the data file. They cannot be interprete	202 ad as summar	0.2% y statistics of the population of interest.	
	-	and owned			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=98264 /-] [Invalid=0 /-]		[Valid=98264 /-] [Invalid=0 /-]			
Interviewer's		Homestead of household is defined as the dwelling compound, garden, out-house, place of working, fa running household enterprises, tanks, wells, latrine house. All land coming under homestead is defined Codes will be recorded against the item depending homestead and no other land, the appropriate code land along with homestead land, code 2 will be enter household owns a piece of land but not the homest Note: Gardens, orchards or plantation annexed to th land. (This is a deviation from the 50th round.)	mily courty, drains and as homes on the type will be 1. I ered agains ead land.	ard, guest-house, shop, workshop/off d boundary walls which are annexed tead land. of land owned. If the household own But, if the household owns some othe st this item. Code 3 will be applicable	ices for to the dwellin s only er piece of when a
Value	Label	1	Cases	Percentage	
1	homestea	ad only	47520		48.4%
2	homestea	ad & other land	49530		50.4%
3	other land	d only	1106	1.1%	
			108	0.1%	
9	invalid				
Warning: these fig	gures indicate th	ne number of cases found in the data file. They cannot be interprete		y statistics of the population of interest.	
Warning: these fig #33 B3_q9:	gures indicate th	ned (0.00 hectares)	ed as summar		
Warning: these fig #33 B3_q9: Information	gures indicate th	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30	ed as summar 0.4] [Missir	ng=*]	
Warning: these fig #33 B3_q9: Information Statistics [NV	gures indicate th Land own N/ W]	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30 [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /-	ed as summar 0.4] [Missir	ng=*]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10	gures indicate th Land own N/ W]	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30	d as summar 0.4] [Missir] [StdDev=	ng=*] 46.468 /-]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information	gures indicate th Land own W/ W] D: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30 [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares)	d as summar 0.4] [Missir] [StdDev= .25] [Missir	ng=*] 46.468 /-] ng=*]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV	gures indicate th Land own W/ W] D: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38]	d as summar 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7	ng=*] 46.468 /-] ng=*]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV	gures indicate th Land own W/ W] D: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30 [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38 [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [d as summar 0.4] [Missir] [StdDev= .25] [Missir StdDev=0.7	ng=*] 46.468 /-] ng=*] 784 /-]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV #35 B3_q11 Information	gures indicate th Land own N/ W] D: Land lea N/ W] I: Land ne	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30 [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38 [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares)	d as summar 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7) 5] [Missing=	ng=*] 46.468 /-] ng=*] 784 /-] =*]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 #34 B3_q10 Information Statistics [NV #35 B3_q11 Information Statistics [NV	gures indicate th Land own W/ W] D: Land lea W/ W] I: Land ne W/ W]	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Type= continuous] [Format=numeric] [Mean=0.181 /-] [d as summar 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7) 5] [Missing=	ng=*] 46.468 /-] ng=*] 784 /-] =*]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV #35 B3_q11 Information Statistics [NV #36 B3_q12	gures indicate th Land own W/ W] D: Land lea W/ W] I: Land ne W/ W]	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-8.5] [Valid=10570 /-] [Invalid=109739 /-] [Mean=0.075 /-]	d as summar 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7) [StdDev=0	ng=*] 46.468 /-] ng=*] 784 /-] =*] 0.354 /-]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV #35 B3_q11 Information Statistics [NV #36 B3_q12 Information	gures indicate th Land own W/W] D: Land lea W/W] I: Land ne W/W] 2: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-8.3] [Valid=10570 /-] [Invalid=109739 /-] [Mean=0.075 /-] ased out (0.00 hectares)	d as summar, 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7] [StdDev=0] [Missing=	ng=*] 46.468 /-] ng=*] 784 /-] =*] .354 /-] *]	
Warning: these fit #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV #35 B3_q11 Information Statistics [NV #36 B3_q12 Information Statistics [NV	gures indicate th Land own W/ W] D: Land lea W/ W] I: Land ne W/ W] 2: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-8.4] [Valid=10570 /-] [Invalid=109739 /-] [Mean=0.075 /-] ased out (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-48]	d as summar, 0.4] [Missin] [StdDev= .25] [Missin StdDev=0.7] [StdDev=0] [Missing=	ng=*] 46.468 /-] ng=*] 784 /-] =*] .354 /-] *]	
Warning: these fig #33 B3_q9: Information Statistics [NV #34 B3_q10 Information Statistics [NV #35 B3_q11 Information Statistics [NV #36 B3_q12 Information Statistics [NV	gures indicate th Land own W/ W] D: Land lea W/ W] I: Land ne W/ W] 2: Land lea	ned (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-30] [Valid=11147 /-] [Invalid=109162 /-] [Mean=12.935 /- ased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-38] [Valid=21164 /-] [Invalid=99145 /-] [Mean=0.181 /-] [ither owned nor leased in (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-8.3] [Valid=10570 /-] [Invalid=109739 /-] [Mean=0.075 /-] ased out (0.00 hectares) [Type= continuous] [Format=numeric] [Range= 0-48] [Valid=10188 /-] [Invalid=110121 /-] [Mean=0.409 /-]	d as summar 0.4] [Missir] [StdDev= .25] [Missir StdDev=0.7) [StdDev=0] [Missing= [StdDev=1	ng=*] 46.468 /-] ng=*] 784 /-] =*] .354 /-] *] .426 /-]	

#37 B3_q13: Total Land Possessed (0.00 hectares)

Note: If land is owned/cultivated jointly by two or more households, then land may be apportioned in consultation with the informant.

		with the informant.				
^{#38} B3_q14	: Total Cul	tivated Land				
Information		[Type= continuous] [Format=numeric] [R	ange= 0-160] [Missing	=*]		
Statistics [NV	v/ w]	[Valid=56455 /-] [Invalid=63854 /-] [Mear	=1.326 /-] [StdDev=2.]	772 /-]		
#39 B3_q15	: Land Irri	gated				
Information		[Type= continuous] [Format=numeric] [R	ange= 0-160] [Missing	=*]		
Statistics [NV	v/ w]	[Valid=37981 /-] [Invalid=82328 /-] [Mear	n=0.997 /-] [StdDev=2.3	204 /-]		
#40 B3_q16	: Does the	household possess a kitchen	garden			
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
		[Valid=118542 /-] [Invalid=0 /-]				
Interviewer's instructions		If the sample household possessed any during the agriculture year 1998-99, the entry will be recorded in codes - for affir	n the household will be	e considered to p	ossess a kitchen ga	arden. The
Value	Label		Cases		Percentage	
1	yes		15368	13.0%		
2	no		103174			87.0%
-	-	e number of cases found in the data file. They canno	ot be interpreted as summar	y statistics of the po	pulation of interest.	
#41 B3_q17	: Cooking	code				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NV	V/ W]	[Valid=120066 /-] [Invalid=0 /-]				
Literal questi	on	What is the primary source of energy that	at is being used by the	household for co	ooking?	
Interviewer's instructions		Against these two items, the code corres for cooking and lighting during last 30 da type of energy is utilised, the primary or corresponding code will be noted in the	ays preceding the date principal one on the b	of survey, will b	e recorded. If more	than one
Value	Label		Cases		Percentage	
0	invalid		3	0.0%		
01	coke, coal		3114	2.6%		
02	firewood a	nd chips	63957			53.3%
03	LPG		29054		24.2%	
04	gobar gas		328	0.3%		
05	dung cake		7814	6.5%		
06	charcoal		144	0.1%		
07	kerosene		11325	9.4%		
08	electricity		254	0.2%		
09	others		1828	1.5%		
10 Warning: these fig		g arrangement e number of cases found in the data file. They canno	2245 ot be interpreted as summar	1.9% v statistics of the po	pulation of interest.	
#42 B3_q18	-	· · · · · · · · · · · · · · · · · · ·				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NV	v/ w]	[Valid=119998 /-] [Invalid=0 /-]				
Literal questi	on	What is the primary source of energy that	at is being used by the	household for lig	phting?	
-			-			

#42 B3_q18: Lighting code

Interviewer's instructions		for cooking and lighting during last 30 day	s preceding the date rincipal one on the b	y source of energy that is used by the househol of survey, will be recorded. If more than one asis of its use will have to be identified and the			
Value	Label		Cases	Percentage			
1	kerosene		36975	30.8%			
2	other oil		258	0.2%			
3	gas		129	0.1%			
4	candle		111	0.1%			
5	electricity		81819	68.2			
6	others		185	0.2%			
7	no lighting	arrangement	521	0.4%			
Warning: these f	figures indicate the	e number of cases found in the data file. They cannot b	be interpreted as summar	y statistics of the population of interest.			
⁴³ B3_q19	9: HH Recd	Any Income from Assistance from	om IRDP				
nformation		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [N	w/ w]	[Valid=119545 /-] [Invalid=0 /-]					
		objective is sought to be achieved by prov provided through financial assistance in th	viding productive ass	uplift of rural families identified as poor. The ets and inputs to target groups. The assets are om the Government and term credit advance by community development blocks in the country.			
Literal quest	tion	Whether household received any income f	Vhether household received any income from assistance from IRDP?				
		during the last 5 years, code 1 will be reco	orded. For yes, the c	sehold has not received any assistance from If odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8			
		during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance	orded. For yes, the c - 6, sewing machine sistance but househo				
Value	Label	during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for	orded. For yes, the c - 6, sewing machine sistance but househo	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be			
Value 1		during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for	orded. For yes, the c - 6, sewing machine sistance but househo r more than once du	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which			
1	Label	during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given.	orded. For yes, the c - 6, sewing machine distance but househo r more than once du Cases	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage			
1 2	Label no	during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given.	orded. For yes, the c - 6, sewing machine distance but househo r more than once du Cases 113833	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2			
1 2 3	Label no yes: milch	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given.	r more than once du Cases 113833 3968	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3%			
1 2 3 4	Label no yes: milch yes: draug	during the last 5 years, code 1 will be reco sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given.	orded. For yes, the c - 6, sewing machine istance but househo r more than once du Cases 113833 3968 100	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1%			
1 2 3 4 5	Label no yes: milch yes: draug yes: sheep	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP assistance 2: If a household gets IRDP assistance for received last will be given.	r more than once du Cases 113833 3968 100 123	odes are: milch animal - 2, draught animal - 3, e - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1%			
1 2 3 4 5 6	Label no yes: milch yes: draug yes: sheep yes: pump	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal o/goat set h-pond	r more than once du Cases 113833 3968 100 123 183	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2%			
1 2 3 4 5 6 7	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal o/goat set h-pond	r more than once du Cases 113833 3968 100 123 183 20	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0%			
1 2 3 4 5 6 7 8 9	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others yes: others	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal b/goat set h-pond g machine s: agricultural tools & equipment s	r more than once du Cases 113833 3968 100 123 183 20 61 156 1101	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			
1 2 3 4 5 6 7 8 9	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others yes: others	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal b/goat set h-pond g machine s: agricultural tools & equipment	r more than once du Cases 113833 3968 100 123 183 20 61 156 1101	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			
1 2 3 4 5 6 7 8 9 <i>Varning: these f</i>	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others figures indicate the	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal b/goat set h-pond g machine s: agricultural tools & equipment s	r more than once du Cases 113833 3968 100 123 183 20 61 156 1101 be interpreted as summar	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			
1 2 3 4 5 6 7 8 9 <i>Varning: these f</i> #44 B3_q2	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal o/goat set h-pond g machine s: agricultural tools & equipment s number of cases found in the data file. They cannot be	orded. For yes, the c - 6, sewing machine istance but househo r more than once du Cases 113833 3968 100 123 183 20 61 156 1101 be interpreted as summar	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			
1 2 3 4 5 6 7 8 9 <i>Warning: these f</i>	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others figures indicate the 0: Did any r	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP ass treated as having received the assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal b/goat set h-pond g machine s: agricultural tools & equipment s anumber of cases found in the data file. They cannot be member work for 60 days on pub	orded. For yes, the c - 6, sewing machine istance but househo r more than once du Cases 113833 3968 100 123 183 20 61 156 1101 be interpreted as summar	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			
1 2 3 4 5 6 7 8 9 <i>Warning: these f</i> #44 B3_q2 (nformation	Label no yes: milch yes: draug yes: sheep yes: pump yes: for fis yes: sewin yes: others figures indicate the 0: Did any i	during the last 5 years, code 1 will be recc sheep/goat - 4, pumpset - 5, for fish-pond others - 9. Note 1: If household 'A' received IRDP assistance 2: If a household gets IRDP assistance for received last will be given. animal ht animal o/goat set h-pond g machine s: agricultural tools & equipment s number of cases found in the data file. They cannot be member work for 60 days on pub [Type= discrete] [Format=character] [Missin	orded. For yes, the c - 6, sewing machine istance but househo r more than once du 200 61 123 183 200 61 156 1101 be interpreted as summar ilic works	odes are: milch animal - 2, draught animal - 3, - 7, others: agricultural tools & equipment -8, old 'B' has utilized it then household 'A' will be ring the reference period, the code for which Percentage 95.2 3.3% 0.1% 0.1% 0.2% 0.0% 0.1% 0.1% 0.1% 0.9%			

Interviewer's
instructionsThe entry will be made against this item in terms of code, '1' for 'yes' and '2' for 'no'. Public works cover
construction of roads, dams, bunds, digging of ponds etc. as test relief measures, national wage-employment

#44 B3_q2	0: Did any i	nember work for 60 days on public	works		
		schemes such as National Rural Employmer Programme (RLEGP), Jawahar Rozgar Yoja			uarantee
Value	Label		Cases	Percentage	
1	yes		3314	2.8%	
2	no		116400		97.2%
-	-	number of cases found in the data file. They cannot be in	terpreted as summary sta	atistics of the population of interest.	
	1: HH Recd	Any Income from Cultivation			
Information		[Type= discrete] [Format=character] [Missing=	=*]		
Statistics [N	w/ w]	[Valid=119849 /-] [Invalid=0 /-]			
Literal quest	ion	Whether household received any income from	n cultivation?		
Value	Label		Cases	Percentage	
1	yes		47820	39.9%	
2	no		72029		60.1%
-	-	number of cases found in the data file. They cannot be in			
	2: HH Reca	Any Income from Fishing /Other A		erprises	
Information		[Type= discrete] [Format=character] [Missing=	=*]		
Statistics [N	w/ w]	[Valid=119785 /-] [Invalid=0 /-]			
Literal quest	ion	Whether household received any income from	n fishing or other agr	icultural enterprise?	
Value	Label		Cases	Percentage	
1	yes		14239	11.9%	
2	no		105546		88.1%
-	-	number of cases found in the data file. They cannot be in		atistics of the population of interest.	
	J. IIII Necu	Any Income from wage salaried en	-		
Information		[Type= discrete] [Format=character] [Missing=	-]		
Statistics [N	-	[Valid=119857 /-] [Invalid=0 /-]			
Literal quest	ion	Whether household received any income from	n wage salaried ente	rprise?	
Value	Label		Cases	Percentage	
1	yes		63800		53.2%
2 Warning: these f	no	number of cases found in the data file. They cannot be in	56057	atistics of the nonvestion of interact	46.8%
-	-	•	· · ·		
	+. NN Kecu	Any Income from non agricultural			
Information		[Type= discrete] [Format=character] [Missing=	=*]		
Statistics [N	-	[Valid=119815 /-] [Invalid=0 /-]			
Literal quest	ion	Whether household received any income from	n non agricultural ent	terprise?	
Value	Label		Cases	Percentage	
1	yes		32350	27.0%	
2 Warning: those f	no	number of cases found in the data file. They are the t	87465	atistics of the nonvestion of interact	73.0%
-	-	number of cases found in the data file. They cannot be in	nerpreteo as summary sta	ausues of the population of interest.	
	э. пп кеса	Any Income from Pension	43		
Information		[Type= discrete] [Format=character] [Missing=	=^]		
Statistics [N	w/ w]	[Valid=119783 /-] [Invalid=0 /-]			

#49 B3_q25	: HH Rec	d Any Income from Pension			
Literal questi	on	Whether household received any income from pension	on?		
Value	Label		Cases	Percentage	
1	yes		5697	4.8%	
2	no		114086		95.2%
Varning: these fig	gures indicate	he number of cases found in the data file. They cannot be interpreted	l as summary	/ statistics of the population of interest.	
^{#50} B3_q26	: HH Rec	d Any Income from Rent			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=119779 /-] [Invalid=0 /-]			
Literal questi	on	Whether household received any income from rent?			
Value	Label		Cases	Percentage	
1	yes		3457	2.9%	
2	no		116322		97.1%
	-	he number of cases found in the data file. They cannot be interpreted	l as summary	/ statistics of the population of interest.	
^{#51} B3_q27	': HH Rec	d Any Income from Remittance			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=119783 /-] [Invalid=0 /-]			
Literal questi	on	Whether household received any income from remitta	ance?		
Value	Label		Cases	Percentage	
1	yes		9359	7.8%	
2	no		110424		92.2%
	-	he number of cases found in the data file. They cannot be interpreted	l as summary	/ statistics of the population of interest.	
^{≇52} B3_q28	: HH Rec	d Any Income from Interest & Dividends			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=119768 /-] [Invalid=0 /-]			
Literal questi	on	Whether household received any income from interest	st and divi	dends?	
Value	Label		Cases	Percentage	
1	yes		6209	5.2%	
2	no		113559		94.8%
Narning: those fi	-	he number of cases found in the data file. They cannot be interpreted	l as summary	statistics of the population of interest.	
	: HH Rec	d Any Income from Others			
		[Type= discrete] [Format=character] [Missing=*]			
^{#53} B3_q29					
	V/ W]	[Valid=119435 /-] [Invalid=0 /-]			
^{#53} B3_q29	_		sources?		
#53 B3_q29 Information Statistics [NV	_	[Valid=119435 /-] [Invalid=0 /-]	sources? Cases	Percentage	
^{#53} B3_q29 nformation Statistics [NV _iteral questi Value	on	[Valid=119435 /-] [Invalid=0 /-]		Percentage 9.9%	
^{≠53} B3_q29 nformation Statistics [NV Literal questi Value 1 2	on Label yes no	[Valid=119435 /-] [Invalid=0 /-] Whether household received any income from other	Cases 11781 107654	9.9%	90.1%
#53 B3_q29 nformation Statistics [NV Literal questi Value 1 2 Varning: these fig	on Label yes no gures indicate	[Valid=119435 /-] [Invalid=0 /-] Whether household received any income from other he number of cases found in the data file. They cannot be interpreted	Cases 11781 107654	9.9%	90.1%
#53 B3_q29 nformation Statistics [NV Literal questi Value 1 2 Warning: these fig	on Label yes no gures indicate	[Valid=119435 /-] [Invalid=0 /-] Whether household received any income from other	Cases 11781 107654	9.9%	90.1%

#54 B12_q1: Whether Enough food?

- 1					
Literal quest	tion	Whether household usually eats enou	ugh food?		
Interviewer's		This block will be filled after completion 'getting enough food everyday' - as un large, sufficient food to eat. This queres sufficiency of food. While putting this understanding of its meaning. There It is, therefore, important to put the prinformant in the appropriate code. Care should be taken to see that the be asked to those whose reported con- item 1, if the members of the househ code to be entered in the box space year code 2 will be noted. Code 3 will all its members. Here the reference prints	ised in common parlance stion is asked in order to question to the informant are equivalent phrases or roper question in the loca informant is not offended onsumption would obvious old are reported as gettin of this block is 1. If adequ Il indicate that the househ	, conveys that the concerned p know the perception of the hou t, it is thus presumed that the ir onveying the same meaning in al language and record the answ by this question. The question sly indicate that they get suffici- ing enough food everyday throug uate food is available in only a f nold does not usually get enoug	erson gets, by and sehold regarding nformant has a clear regional languages. wer given by the should, in fact, not ent food to eat. In ghout the year, the iew months of the ph food everyday for
Value	Label		Cases	Percentag	e
1	yes: throu	ghout the year	117059		97.8%
2	some mor	ths of the year	1965	1.6%	
3	no		676	0.6%	
-	-	e number of cases found in the data file. They ca		ry statistics of the population of intere	st.
	_	code when not enough food			
Information		[Type= discrete] [Format=character] [Missing=*]		
-	-	[Valid=177 /-] [Invalid=0 /-]			
Statistics [N Literal quest Interviewer's	tion	[Valid=177 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only			em 1, those calendar
Literal quest Interviewer's instructions	tion s	In which months of the year the house	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du	Ir i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value	tion s	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases	rr i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01	tion s Label Jan	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the year household did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177	Ir i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02	tion s Label Jan Feb	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	y some months of the yea nousehold did not have er r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions	tion s Label Jan Feb Mar	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions	tion Label Jan Feb Mar Apr	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the year nousehold did not have er r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions	tion Label Jan Feb Mar Apr May	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02 03 04 05 06	tion Label Jan Feb Mar Apr May June	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02 03 04 05 06 07	tion Label Jan Feb Mar Apr Apr May June July	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the year nousehold did not have er r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02 03 04 03 04 05 06 05 06 07 07 08	tion Label Label Jan Feb Mar Apr May Lune June Juny Aug	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02 03 04 05 06 07	tion Label Jan Feb Mar Apr Apr May June July	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest instructions Value 01 02 03 04 05 06 05 06 07 08 09	tion tion S S S S S S S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block against Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	corded in the cells did not have entries to be made st item 2.
Literal quest Interviewer's instructions Value 01 02 03 04 05 06 07 06 07 08 09 10	tion tion Label Jan Feb Mar Apr May June Juny Label Sep Oct	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block agains Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	corded in the cells did not have entries to be made st item 2.
Literal quest instructions Value 01 02 03 04 05 06 07 06 07 08 09 10 10 11 12	tion tion tion tion tion tion tion tion	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block against Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	corded in the cells did not have entries to be made st item 2. 100.0%
Literal quest instructions 01 02 03 04 05 06 07 08 09 10 10 11 12 Warning: these f	tion tion tion tion tion tion tion tion	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months are 01 & 03 in the first two cells of the	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block against Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	corded in the cells did not have entries to be made st item 2. 100.0%
Literal quest instructions 01 02 03 04 05 06 07 08 09 10 10 11 12 Warning: these f	tion tion tion tion tion tion tion tion	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months are 01 & 03 in the first two cells of the 01 & 03 in the first two cells of the enumber of cases found in the data file. They can	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block against Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	corded in the cells did not have entries to be made st item 2. 100.0%
Literal quest instructions Value 01 02 03 04 05 06 07 08 09 10 10 11 12 Warning: these f #56 B12_q	tion tion	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months are 01 & 03 in the first two cells of the are 01 & 03 in the first two cells of the code when not enough food	v some months of the yea nousehold did not have en r example, suppose all mo of January and March du e first row out of the 11 ce Cases 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in ite nough food everyday will be re- embers of a sample household uring the reference period. The ells provided in the block against Percentag 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	corded in the cells did not have entries to be made st item 2. 100.0%

#56 B12_q2_2: Month code when not enough food

Statistics [NW/ W]

instructions	'S 5	months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	ousehold did not have e example, suppose all m of January and March du	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2.		
Value	Label		Cases	Percentage		
01	Jan		0	0.0%		
02	Feb		153	100.0		
03	Mar		0	0.0%		
04	Apr		0	0.0%		
05	May		0	0.0%		
06	June		0	0.0%		
07	July		0	0.0%		
08	Aug		0	0.0%		
09	Sep		0	0.0%		
10	Oct		0	0.0%		
11	Nov		0	0.0%		
12	Dec		0	0.0%		
Warning: these	figures indicate th	e number of cases found in the data file. They ca	nnot be interpreted as summa	ry statistics of the population of interest.		
^{#57} B12_q	2_3: Month	code when not enough food				
Information	1	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=194 /-] [Invalid=0 /-]				
oranonics [N		[valid=1947-][litvalid=07-]				
- Literal ques	stion	In which months of the year the house				
Literal ques	stion 's	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	y some months of the year nousehold did not have e example, suppose all m of January and March du	gh food? ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2.		
Literal ques	stion 's	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	y some months of the year nousehold did not have e example, suppose all m of January and March du	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made		
Literal ques Interviewer' instructions	stion s	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	y some months of the year nousehold did not have e example, suppose all m of January and March du e first row out of the 11 co	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2.		
Literal ques Interviewer' Instructions Value 01	Label	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 c Cases	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage		
Literal ques Interviewer' instructions Value 01 02	stion 's S Label Jan	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have er example, suppose all m of January and March die e first row out of the 11 co Cases 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0%		
Literal ques Interviewer' instructions Value 01 02 03	stion 's s Label Jan Feb Mar	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 c Cases 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0%		
Literal ques Interviewer' instructions Value 01 02	Label Jan Feb Mar Apr	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 co Cases 0 0 194	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 100.0		
Literal ques Interviewer' instructions Value 01 02 03 04	stion 's s Label Jan Feb Mar	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have er example, suppose all m of January and March did e first row out of the 11 cd Cases 0 0 194 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 100.0 100.0		
Literal ques Interviewer' instructions Value 01 02 03 04 05	stion s s s Label Jan Feb Mar Apr May	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 c Cases 0 0 194 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 100.0		
Literal ques Interviewer' instructions Value 01 02 03 04 05 06	stion s s s s s s s s s s s s s s s s s s s	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 co Cases 0 0 194 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 100.0 0.0% 0.0% 0.0%		
Literal ques Interviewer' instructions Value 01 02 03 04 05 06 07 08	stion S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 co Cases 0 0 0 194 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 100.0 0.0% 100.0 0.0% 0.0% 0.0% 0.0%		
Literal ques Interviewer' instructions Value 01 02 03 04 05 06 07 08 09	stion Salation	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e r example, suppose all m of January and March du e first row out of the 11 cm Cases 0 0 0 194 0 0 0 0 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%		
Literal ques Interviewer' instructions Value 01 02 03 04 05 06 07 08 09	stion S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e e example, suppose all m of January and March due e first row out of the 11 co Cases 0 0 0 194 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 100.0 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%		
Literal ques Interviewer' instructions 01 02 03 04 05 06 07 08 09 10	stion S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have e rexample, suppose all m of January and March due e first row out of the 11 c Cases 0 0 0 194 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0%		
Literal ques Interviewer' instructions Value 01 02 03 04 05 06 07 08 09 10 11 12	stion Stion S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	r some months of the year nousehold did not have ere rexample, suppose all m of January and March due e first row out of the 11 co Cases 0 0 0 194 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0%		
Literal ques Interviewer' instructions 01 02 03 04 05 06 07 08 09 10 10 11 12 Warning: these	stion Stion S S S S S S S S S S S S S	In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months are 01 & 03 in the first two cells of the	r some months of the year nousehold did not have e e example, suppose all m of January and March due e first row out of the 11 co Cases 0 0 194 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar i.e. if code 2 is recorded in item 1, those calend nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0%		

[Valid=324 /-] [Invalid=0 /-]

#58 B12_q2_4: Month code when not enough food

	tion	In which months of the year the househo	old does not get enoug	h food?
Interviewer's		months in which all members of the hou provided against item 2 in codes. For ex	sehold did not have e cample, suppose all m January and March du	IT i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2.
Value	Label		Cases	Percentage
01	Jan		0	0.0%
02	Feb		0	0.0%
03	Mar		0	0.0%
04	Apr		324	100.0%
05	May		0	0.0%
06	June		0	0.0%
07	July		0	0.0%
08	Aug		0	0.0%
09	Sep		0	0.0%
10	Oct		0	0.0%
11	Nov		0	0.0%
12	Dec		0	0.0%
Varning: these f	figures indicate the	number of cases found in the data file. They canno	ot be interpreted as summa	ry statistics of the population of interest.
⁴⁵⁹ B12_q	2_5: Month	code when not enough food		
nformation		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [N	1.4// 1.4/1			
อเลเเอเเตอ [พ		[Valid=490 /-] [Invalid=0 /-]		
Literal quest	-	In which months of the year the househo		
-	tion s	In which months of the year the househour of the year the househour of adequate food was available in only so months in which all members of the hour provided against item 2 in codes. For expression, which are the theory of the hour provided against item 2 in codes.	ome months of the yea sehold did not have e cample, suppose all m January and March du	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made
iteral quest	tion s	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the yea sehold did not have e cample, suppose all m January and March du	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made
iteral quest nterviewer's nstructions Value	tion s	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the yea sehold did not have e cample, suppose all m January and March du rst row out of the 11 co	rr i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2.
iteral quest nterviewer's nstructions Value 01	tion s Label	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the year isehold did not have e kample, suppose all m January and March du rst row out of the 11 ca Cases	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage
Literal quest nterviewer's nstructions Value 01 02	tion s Label Jan	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the years schold did not have e cample, suppose all m January and March durst row out of the 11 control of	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0%
Literal quest nterviewer's nstructions Value 01 02 03	Label Jan Feb	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the years schold did not have e cample, suppose all m January and March du rst row out of the 11 canon can	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0%
Literal quest nterviewer's nstructions Value 01 02 03 04	tion Label Jan Feb Mar	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	orme months of the year isehold did not have e cample, suppose all m January and March du rst row out of the 11 co Cases 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0%
Literal quest nterviewer's nstructions Value 01 02 03 04 05	tion S Label Jan Feb Mar Apr	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the years schold did not have e cample, suppose all m January and March du rst row out of the 11 ca Cases 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0%
Literal quest nterviewer's nstructions Value 01 02 03 04 05 06	tion S Label Jan Feb Mar Apr May	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the years is consistent of the years is consistent of the years is consistent of the suppose all m January and March during the suppose all m Cases Cases 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 100.0% 100.0%
Literal quest nterviewer's nstructions Value 01 02 03 04 05 06 07	tion Label Jan Feb Mar Apr May June	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	prome months of the year isehold did not have e cample, suppose all m January and March du rst row out of the 11 ca Cases 0 0 0 0 0 0 490 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 100.0% 0.0%
Literal quest nterviewer's nstructions Value 01 02 03 04 05 06 07 08	tion S Label Jan Feb Mar Apr Apr May June Juny	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	ome months of the years schold did not have e cample, suppose all m January and March du rst row out of the 11 ca 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 100.0% 0.0%
Literal quest nterviewer's nstructions Value 01 02 03 04 05 06 07 08 09	tion Label Jan Feb Mar Apr Apr May June June Juny Aug	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	prome months of the year isehold did not have e cample, suppose all m January and March du rst row out of the 11 ca Cases 0 0 0 0 490 0 0 0 0 0 0 0 0 0 0 0 0 0	If code 2 is recorded in item 1, those calendarinough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%
_iteral quest	tion Label Jan Feb Mar Apr May June June June Sep	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	prome months of the year isehold did not have e cample, suppose all m January and March dur rst row out of the 11 co Cases 0 0 0 0 490 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0
Literal quest Interviewer's Instructions Value 01 02 03 04 05 06 07 08 09 10 11	tion tion Label Jan Feb Mar Apr Apr June June June Juny Sep Oct	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	pre months of the years schold did not have e cample, suppose all m January and March du rst row out of the 11 comparison of the 11 com	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0
Literal quest Interviewer's Instructions Value 01 02 03 04 05 06 07 08 09 10 11 12	tion tion tion S Label Jan Feb Jan Feb Mar Apr Apr Apr June June Aug Aug Aug Sep Cot Aug	In which months of the year the household If adequate food was available in only so months in which all members of the hou provided against item 2 in codes. For ex- enough food everyday in the months of	prome months of the year isehold did not have e cample, suppose all m January and March du rst row out of the 11 co Cases 0 0 0 0 0 490 0 0 0 0 0 0 0 0 0 0 0 0 0	r i.e. if code 2 is recorded in item 1, those calenda nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made ells provided in the block against item 2. Percentage 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0

Information

[Type= discrete] [Format=character] [Missing=*]

#60 B12_q2_6: Month code when not enough food

Statistics [N	w/ w]	[Valid=731 /-] [Invalid=0 /-]				
Literal question		In which months of the year the household does not get enough food?				
nterviewer's nstructions		If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, those calendar months in which all members of the household did not have enough food everyday will be recorded in the cells provided against item 2 in codes. For example, suppose all members of a sample household did not have enough food everyday in the months of January and March during the reference period. The entries to be made are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2.				
Value	Label	·	Cases		Percentage	
01	Jan		0	0.0%		
02	Feb		0	0.0%		
03	Mar		0	0.0%		
04	Apr		0	0.0%		
05	May		0	0.0%		
06	June		731		100	
07	July		0	0.0%		
08	Aug		0	0.0%		
09	Sep		0	0.0%		
10	Oct		0	0.0%		
11	Nov		0	0.0%		
^{#61} B12_q 2	-	e number of cases found in the data file. They can code when not enough food		0.0% of the 0.0%	population of interest.	
Warning: these fi #61 B12_q2 nformation	figures indicate the 2_7: Month	code when not enough food [Type= discrete] [Format=character] [N	nnot be interpreted as summar		population of interest.	
Warning: these fi #61 B12_q 2	figures indicate the 2_7: Month W/ W]	code when not enough food	nnot be interpreted as summar /lissing=*]	ry statistics of the	population of interest.	
Warning: these fi #61 B12_q2 Information Statistics [N]	figures indicate th 2_7: Month W/W] tion	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-]	hissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du	ry statistics of the h food? In i.e. if code 2 nough food eve embers of a sa uring the refere	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma	
Varning: these fi #61 B12_q2 nformation Statistics [NV _iteral quest nterviewer's nstructions	figures indicate th 2_7: Month W/W] tion	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	hissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du	ry statistics of the h food? In i.e. if code 2 nough food eve embers of a sa uring the refere	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma	
Varning: these fi #61 B12_q2 Information Statistics [NN Literal quest Interviewer's Instructions	figures indicate th 2_7: Month W/ W] tion s	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	hissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce	ry statistics of the h food? In i.e. if code 2 nough food eve embers of a sa uring the refere	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fit #61 B12_q2 Information Statistics [NN Literal quest Interviewer's Instructions Value 01	figures indicate th 2_7: Month W/ W] tion s Label	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce Cases	y statistics of the h food? In i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fi #61 B12_q2 Information Statistics [NI Literal quest Interviewer's Instructions	figures indicate the 2_7: Monthe W/ W] tion s Label Jan	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all m of January and March du first row out of the 11 ce Cases 0	ry statistics of the h food? Ir i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fit #61 B12_q2 Information Statistics [NN Literal quest Interviewer's Instructions Value 01 02 03	figures indicate the 2_7: Monthe W/W] tion s Label Jan Feb	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du first row out of the 11 ce Cases 0 0 0	ry statistics of the h food? ar i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fit #61 B12_q2 Information Statistics [NI Literal quest Interviewer's Instructions Value 01 02 03 04	tigures indicate the 2_7: Monthe W/W] tion s Label Jan Feb Mar	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce Cases 0 0 0 0	ry statistics of the h food? In i.e. if code 2 mough food eve embers of a sea uring the refere ells provided in 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Varning: these fit #61 B12_q2 nformation Statistics [NV _iteral quest nterviewer's nstructions Value 01 02 03 04 05	tigures indicate the 2_7: Month W/W] tion s Label Jan Feb Mar Apr	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce Cases 0 0 0 0 0 0	ry statistics of the h food? rr i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fit #61 B12_q2 Information Statistics [NN Literal quest Interviewer's Instructions Value 01 02 03 04 05 06	figures indicate the 2_7: Month W/W] tion s Label Jan Feb Mar Apr May	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du first row out of the 11 ce Cases 0 0 0 0 0 0 0 0	ry statistics of the h food? ar i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ence period. The entries to be ma the block against item 2.	
Warning: these fit #61 B12_q2 Information Statistics [NI Literal quest Interviewer's Instructions Value 01 02 03 04 05 06 07	tigures indicate the 2_7: Month W/W] tion s Label Jan Feb Mar Apr May June	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du first row out of the 11 ce Cases 0 0 0 0 0 0 0 0 0 0 0	ry statistics of the h food? ar i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ince period. The entries to be ma the block against item 2. Percentage	
Warning: these fit #61 B12_q2 Information Statistics [NV Literal quest Interviewer's Instructions Value 01 02 03 04 05 06 07 08	igures indicate the 2_7: Month W/W] tion s Label Jan Feb Mar Apr May June June	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce first row out of the 11 ce Cases 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ry statistics of the h food? rr i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ince period. The entries to be ma the block against item 2. Percentage	
Warning: these fit #61 B12_q2 Information Statistics [NN Literal quest Interviewer's Instructions Value 01 02 03 04 05 06 07 08 09	figures indicate the 2_7: Month W/W] tion tion S S Label Jan Feb Mar Apr May June June July Aug	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du efirst row out of the 11 ce Cases 0 0 0 0 0 0 0 0 0 0 0 0 0	y statistics of the h food? in i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ince period. The entries to be ma the block against item 2. Percentage	
Warning: these fit #61 B12_q2 Information Statistics [NI Literal quest Interviewer's Instructions Value 01 02	igures indicate the 2_7: Monthe W/W] tion s Label Jan Feb Mar Apr May June June July Aug Sep	code when not enough food [Type= discrete] [Format=character] [N [Valid=953 /-] [Invalid=0 /-] In which months of the year the house If adequate food was available in only months in which all members of the h provided against item 2 in codes. For enough food everyday in the months	Anot be interpreted as summar Alissing=*] hold does not get enoug some months of the yea ousehold did not have en example, suppose all mo of January and March du e first row out of the 11 ce first row out of the 11 ce 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ry statistics of the h food? rr i.e. if code 2 nough food eve embers of a sa uring the refere ells provided in 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	is recorded in item 1, those caler eryday will be recorded in the cel imple household did not have ince period. The entries to be ma the block against item 2. Percentage	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Information		[Type= discrete] [Format=character] [Miss	ing=*]		
Statistics [NW/ W] Literal question		[Valid=967 /-] [Invalid=0 /-]			
		In which months of the year the household	d does not get enoug	h food?	
Interviewer's instructions If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, thos months in which all members of the household did not have enough food everyday will be recorded in provided against item 2 in codes. For example, suppose all members of a sample household did not have enough food everyday in the months of January and March during the reference period. The entries to are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2.			n the cells have to be made		
Value	Label		Cases	Percentage	
01	Jan		0	0.0%	
02	Feb		0	0.0%	
03	Mar		0	0.0%	
04	Apr		0	0.0%	
05	May	Мау		0.0%	
06	June		0	0.0%	
07	July		0	0.0%	
08	Aug		967		100.0%
09	Sep		0	0.0%	
10	Oct		0	0.0%	
11	Nov		0	0.0%	
12	Dec		0	0.0%	

#63 B12_q2_9: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=744 /-] [Invalid=0 /-]
Literal question	In which months of the year the household does not get enough food?
Interviewer's instructions	If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, those calendar months in which all members of the household did not have enough food everyday will be recorded in the cells provided against item 2 in codes. For example, suppose all members of a sample household did not have enough food everyday in the months of January and March during the reference period. The entries to be made are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2.

Value	Label	Cases	Percentage		
01	Jan	0	0.0%		
02	Feb	0	0.0%		
03	Mar	0	0.0%		
04	Apr	0	0.0%		
05	Мау	0	0.0%		
06	June	0	0.0%		
07	July	0	0.0%		
08	Aug	0	0.0%		
09	Sep	744	100.0%		
10	Oct	0	0.0%		
11	Nov	0	0.0%		
12	Dec	0	0.0%		
Warning: these	larning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

#04 B12_0		th code when not enough food		
Information Statistics [NW/ W] Literal question		[Type= discrete] [Format=character] [Missin	g=*]	
		[Valid=485 /-] [Invalid=0 /-]		
		In which months of the year the household	does not get enoug	yh food?
Interviewer's instructions If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, tho months in which all members of the household did not have enough food everyday will be recorded in provided against item 2 in codes. For example, suppose all members of a sample household did not enough food everyday in the months of January and March during the reference period. The entries t are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2			nough food everyday will be recorded in the cells embers of a sample household did not have uring the reference period. The entries to be made	
Value	Label		Cases	Percentage
01	Jan		0	0.0%
02	Feb		0	0.0%
03	Mar		0	0.0%
04	Apr		0	0.0%
05	May	Мау		0.0%
06	June		0	0.0%
07	July		0	0.0%
08	Aug		0	0.0%
09	Sep		0	0.0%
	Oct		485	100.0%
10			0	0.0%
10 11	Nov		0	0.0%

#65 B12_q2_11: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
Literal question	In which months of the year the household does not get enough food?
Interviewer's instructions	If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, those calendar months in which all members of the household did not have enough food everyday will be recorded in the cells provided against item 2 in codes. For example, suppose all members of a sample household did not have enough food everyday in the months of January and March during the reference period. The entries to be made are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2.

Value	Label	Cases	Percentage	
01	Jan	0	0.0%	
02	Feb	0	0.0%	
03	Mar	0	0.0%	
04	Apr	0	0.0%	
05	Мау	0	0.0%	
06	June	0	0.0%	
07	July	0	0.0%	
08	Aug	0	0.0%	
09	Sep	0	0.0%	
10	Oct	0	0.0%	
11	Nov	245	100.0%	
12	Dec	0	0.0%	
Warning: these	Varning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#66 B12_q 2	2_12: Mont	th code when not enough food			
Information Statistics [NW/ W] Literal question Interviewer's instructions		[Type= discrete] [Format=character] [Missing=*]			
		[Valid=124 /-] [Invalid=0 /-]			
		In which months of the year the househ	old does not get enoug	h food?	
		months in which all members of the ho provided against item 2 in codes. For e enough food everyday in the months or	If adequate food was available in only some months of the year i.e. if code 2 is recorded in item 1, those calendar months in which all members of the household did not have enough food everyday will be recorded in the cells provided against item 2 in codes. For example, suppose all members of a sample household did not have enough food everyday in the months of January and March during the reference period. The entries to be made are 01 & 03 in the first two cells of the first row out of the 11 cells provided in the block against item 2.		
Value	Label		Cases	Percentage	
01	Jan		0	0.0%	
02	Feb		0	0.0%	
03	Mar		0	0.0%	
04	Apr		0	0.0%	
05	May		0	0.0%	
06	June		0	0.0%	
07	July		0	0.0%	
08	Aug		0	0.0%	
09	Sep		0	0.0%	
10	Oct		0	0.0%	
11	Nov		0	0.0%	
12	Dec		124	100.0	
-	-	e number of cases found in the data file. They cann	-		
	oMonthsN	otEnoughFood: Total number o			
Information		[Type= continuous] [Format=numeric] [F	Range= 0-12] [Missing=	=*]	
Statistics [N	W/ W]	[Valid=120309 /-] [Invalid=0 /-]			
#68 B12_q 3	3: Whether	r Question (Whether Enough fo	od) actually aske	d?	
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	w/ w]	[Valid=119667 /-] [Invalid=0 /-]			
Literal quest	ion	Whether the question (Whether enough food) actually asked?			
Interviewer's instructions		informant and got his answer, then cod	e 1 will be entered in ite	has actually put the relevant question to the em 3. Otherwise, i.e., if he has inferred the answe Ily asking the informant, code 2 will be recorded	
Value	Label		Cases	Percentage	
1	yes		69104	57.7%	
2	no		50563	42.3%	
Warning: these fi	igures indicate th	e number of cases found in the data file. They cann	ot be interpreted as summai	ry statistics of the population of interest.	
#69 tmcnv :	tmcnv				
Information [Type= discrete] [For		[Type= discrete] [Format=character] [Mi	ssing=*]		
Statistics [NW/ W] [Valid=118312 /-] [Invalid=0 /-]					
#70 1100 0	odo P II.	: MPC-CODE(R/U)			
#/0 MPC_C	oue_n_0.				
#/0 MPC_C	/oue_R_0.	[Type= discrete] [Format=character] [Mi	ssing=*]		

#70 MPC_Code_R_U: MPC-CODE(R/U)

MPCE classes :

It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) (Rs.)

(1.5.) (1.5.)
1. 0 - 220 0 - 290
2. 220 - 250 290 - 330
3. 250 - 290 330 - 405
4. 290 - 330 405 - 480
5. 330 - 370 480 - 550
6. 370 - 410 550 - 630
7. 410 - 460 630 - 735
8. 460 - 515 735 - 855
9. 515 - 605 855 - 1040
10. 605 - 765 1040 - 1315
11. 765 - 945 1315 - 1535
12. 945 & above 1535 & above

#71 MDC Code Combined MDC CODE(COMD)

#71 MPC_Code_Combined: MPC-CODE(COMB)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-]		
#72 Wgt_SubSample:	Multiplier - Sub Sample		
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]		
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-] [Mean=3127.053 /-] [StdDev=3295.859 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'		
#73 Wgt_Combined: M	Multiplier - Combined		
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]		
Statistics [NW/ W]	[Valid=120309 /-] [Invalid=0 /-] [Mean=1568.709 /-] [StdDev=1661.28 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'		

File Block 4_Demographic and Other Particulars of Household Members

#1 PID: Primary key - unique identifier for a member in a household

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]	
Recoding and Derivation	This variable has been derived for uniquely identifying a member in a household by combining HHID and serial no. of members.
#2 HHID: Key to ident	ify a household
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.

#3 ID: ID					
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	/]	[Valid=600016 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
W2			600016		100.0%
		e number of cases found in the data file. They cannot be in	nterpreted as summary statisti	cs of the population of interest.	
#4 RoundSche	edule: R	cound Schedule			
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW/ W	/]	[Valid=600016 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
551			600016		100.0%
		e number of cases found in the data file. They cannot be in	nterpreted as summary statisti	cs of the population of interest.	
#5 Sector: Sec	ctor				
Information		[Type= discrete] [Format=character] [Missing:	=*]		
Statistics [NW/ W	/]	[Valid=600016 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban dema	arcation.		
Value	Label		Cases	Percentage	
1 1	Rural		374856		62.5%
	Urban s indicate the	e number of cases found in the data file. They cannot be in	225160	37.5%	
#6 State_regio					
 Information		[Type= discrete] [Format=character] [Missing:	=*]		
Statistics [NW/ W	/1	[Valid=600016 /-] [Invalid=0 /-]			
Definition	-	Regions are hierarchical domains of study be	low the level of State/ Ur	nion Territory in the NSS.	
#7 State: State)	· ·			
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW/ W	/]	[Valid=600016 /-] [Invalid=0 /-]			
Recoding and De	erivation	This variable has been derived from the varia data.	ble "State region" to ena	ble the users to easily access s	state wise
		Frequency table not sho	own (32 Modalities)		
#8 Stratum: St	tratum r	number			
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW/ W	/]	[Valid=600016 /-] [Invalid=0 /-]			
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.			
#9 District: Dis	strict				
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW/ W	Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]				
#10 SubRound: Sub Round					
Information		[Type= discrete] [Format=character] [Missing	=*]		
mormation			- 1		

#10 SubR	ound: Sub F	Round			
	Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]				
Definition		The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.			
Value	Label		Cases	Percentage	
1	Sub round	1	150387	25.1%	
2	Sub round	12	150488	25.1%	
3	Sub round	13	149817	25.0%	
4	Sub round	14	149324	24.9%	
	•	e number of cases found in the data file. They canno	ot be interpreted as summary statistics	of the population of interest.	
#11 SubS a	ample: Sub	Sample			
Information	1	[Type= discrete] [Format=character] [Missing=*]			
Statistics [I	ww/ w]	[Valid=600016 /-] [Invalid=0 /-]			
Definition		of two or more independent and parallel drawn by the same sampling scheme and is capable of prov sub-sample wise estimates shows the n Interpenetrating sub-samples have been	I samples, termed as interpene iding valid estimates of the pop nargin of uncertainty associated used in NSS (i) to obtain valid	• •	

tistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]
finition	An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.

#12 Vill	Blk	Sino:	Serial	no o	f village	/ Block
-		-				

Information

Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]				
#13 VisitNo: Visit Number				
Information	[Type= discrete] [Format=character] [Missing=*]			

Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage	
1			600016		100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#14 SegmentNo: Seg	ment number			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]			
#15 Stage2_Stratum:	Second Stage Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]			
#16 Hhold_no: Sampl	le Household number			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]			
#17 NSS: NSS				

		•				
#17 NSS: NS	S					
Statistics [NW/	'w]	[Valid=600016 /-] [Invalid=0 /-] [Mean=2.2	266 /-] [StdDev=2.215 /-]			
#18 NSC: NS	C					
Information		[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]				
Statistics [NW/	w]	[Valid=600016 /-] [Invalid=0 /-] [Mean=4.3	522 /-] [StdDev=4.43 /-]			
#19 MULT: M	ULT					
Information		[Type= continuous] [Format=numeric] [R	ange= 706-54939088] [N	lissing=*]		
Statistics [NW/	w]	[Valid=600016 /-] [Invalid=0 /-] [Mean=12	28046.559 /-] [StdDev=1	288236.399 /-]		
#20 ss_replic	cate: ss-r	eplicate				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW/	w]	[Valid=600016 /-] [Invalid=0 /-]				
#21 mpce30:	mpce30					
Information		[Type= continuous] [Format=numeric] [M	lissing=*]			
Statistics [NW/	wj	[Valid=600016 /-] [Invalid=0 /-]				
Definition	 Household consumer expenditure : The expenditure incurred by a household on domestic consumption during the reference period is the household consumer expenditure. The household consumer expenditure is the total of the monetary values of consumption of various groups of items namely (i) food, pan (betel leaves), tobacco, intoxicants and fuel & light, (ii) clothing and footwear and (iii) miscellaneous goods and services and durable articles. Monthly per capita expenditure (MPCE) : For a household, this is household consumer expenditure over a period of 30 days divided by household size. A person's MPCE is understood as that of the household to which he/she belongs. 					
#22 mpce7: I	npce7					
Information		[Type= continuous] [Format=numeric] [M	lissing=*]			
Statistics [NW/	w]	[Valid=600016 /-] [Invalid=0 /-]				
#23 B4_q1: S	Serial No.	of members				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=600016 /-] [Invalid=0 /-]				
Interviewer's instructions						
#24 B4_q3: F	Relation to	o Head Code				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW/	w]	[Valid=599853 /-] [Invalid=0 /-]				
Literal question		What is your relation to head of the hous	ehold?			
Interviewer's instructions		The family relationship of each member relationship is 'self') expressed in terms		head of the household (for the head, the recorded in this column.		
Value	Label		Cases	Percentage		
1	Head		120694	20.1%		
2	Spouse of	head	97064	16.2%		
3	Married ch	ild	29397	4.9%		
4	Shouse of	married child	28062	4.7%		

#24 B4_q3: Relation to Head Code

Value	Label	Cases	Percentage		
5	Unmarried child	229250		38.2%	
6	Grandchild	47733	8.0%		
7	Father/mother/father-in-law/mother-in-law	17258	2.9%		
8	Brother/sister/brother-in-law/sister-in-law/other relations	28187	4.7%		
9	Servant/employee/or non-relatives	2208	0.4%		
Warning: these fig	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

#25 B4_q4: Sex Code

Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=600016 /-] [Invalid=0 /-]					
Literal question Sex of the member					
Interviewer's For each and every member of the household, sex in terms of the code (male-1, female-2) will be re column.				he code (male-1, female-2) will be recorded in this	
Value	Label		Cases	Percentage	
1	Male		311081	51.8%	
2	Female		288935	48.2%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

^{#26} B4_q5: Age

_1 3	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=599518 /-] [Invalid=498 /-]
Literal question	Age of the member
Interviewer's instructions	The age in completed years of all the members listed will be ascertained and recorded in column (5). For infants below one year of age at the time of listing, '0' will be entered in column (5). Similarly, for persons of age 99 years or more, 99 will be entered in this column.

#27 B4_q6: Marital Status Code

Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=599521 /-] [Invalid=0 /-]	
Literal question		Marital status of the member	
Interviewer's instructions		The marital status of each member will be recorded in terms	of the specified code in this column.
Value	Lahal	Casaa	Deveentere

Value	Label	Cases	Percentage	
1	Never married	301429		50.3%
2	Currently married	268066		44.7%
3	Widowed	27797	4.6%	
4	Divorced/separated	2229	0.4%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

#28 B4_q7: General Education Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=599015 /-] [Invalid=0 /-]
Literal question	Education of the member
Interviewer's instructions	Information regarding the level of general education attained by the members of the household listed will be recorded in column (7) in terms of the specified code. For the purpose of making entries in this column, only the course successfully completed will be considered. For instance, for a person who has studied up to say, first

#28 B4_q7: General Education Code

year B.A., his/her educational attainment will be considered as higher secondary (code 09). For a person who has studied up to 12th standard but has not appeared for the final examination or has failed, his/her educational attainment will be considered under 'secondary' (code 08).

Value	Label	Cases	Percentage
00	invalid	5	0.0%
01	not literate	231365	38.6%
02	literate through attending: NFEC/AEC	725	0.1%
03	TLC	777	0.1%
04	others	5294	0.9%
05	literate but below primary	102611	17.1%
06	primary	73732	12.3%
07	middle	75420	12.6%
08	secondary	51632	8.6%
09	higher secondary	27963	4.7%
10	graduate and above in : agriculture	1607	0.3%
11	graduate and above in : engineering/technology	1585	0.3%
12	graduate and above in : medicine	906	0.2%
13	graduate and above in : other subjects	25393	4.2%

#29 B4_q8: wrk code

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=598992 /-] [Invalid=0 /-]		
Literal question		Is the member of the household working somewhere?		
Interviewer's instructions		Here, a person will be classified as a worker on the consideration both the principal and subsidiary stat assigned, otherwise code 2.		, , , , , , , , , , , , , , , , , , , ,
Value Label Cases Percentage		Percentage		
1 yes 224063 37.4%		37.4%		

•	,	2210000	0111/0	
2	no	374929		62.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 B4_q9: type-income

Information [Typ		[Type= discrete] [Format=character] [N	ype= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=596347 /-] [Invalid=0 /-]	[Valid=596347 /-] [Invalid=0 /-]				
Literal question		What are the sources of income?					
Interviewer instruction	-	Source of income of each of the house	hold members will be ascer	rtained and recorded in codes	š.		
Value	Label		Cases	Percentage			
1	income fro	om: economic activity	216291	36.3%	, D		
2	income from: other sources		21548	3.6%			
3	no income	•	358508		60.1%		
Warning: these	e figures indicate th	e number of cases found in the data file. They can	not be interpreted as summary sta	atistics of the population of interest.			
^{#31} B4_q ′	10: Days Sta	iyed away					
Information [Type=		[Type= continuous] [Format=numeric]	Range= 0-30] [Missing=*]				

#31 B4_q10: Days S	Stayed away
Statistics [NW/ W]	[Valid=214422 /-] [Invalid=385594 /-] [Mean=1.199 /-] [StdDev=4.05 /-]
Literal question	How many days a member has stayed away from the household?
Interviewer's instructions	The number of days for which the member 'stayed away from home' during the 30 days preceding the date of enquiry should be recorded here. A continuous absence from home for 24 hours will be reckoned as a 'day stayed away'. That is, the entry will be made in completed number of days and any fraction of a day will be ignored. The location of the place where the person stayed, having been away from his/her own household, may also be within the same village/town and staying away will not only mean physical absence but also non-participation in food consumption from his/her own household. For members who did not stay away for at least 1 day during the last 30 days, zero (0) will be recorded.

#32 B4_q11: No. of Meals per day

— -		• •			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]		[Valid=597581 /-] [Invalid=2435 /-]			
Definition		Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks ' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal ' or a nasta.			
Literal quest	ion	How many meals do you usually take in	How many meals do you usually take in a day?		
Interviewer's instructions		The number of meals consumed by a per person who may be taking food only on number of meals for the person will be this column, the recorded number of me 3. A breast-fed baby does not directly si babies the entry in this column will be 'C	ice in a day or more that 1 per day, in the latter of eals taken in a day, even hare the food consume	In three times a day. While in the case, however, only 3 should be e in if it is reported to be higher, sho	former case the entered. That is, ir ould not exceed
Value	Label		Cases	Percentage	
0			4683	0.8%	
1			396	0.1%	
2			318592		53.3%
3			273910		45.8%
Sysmiss			2435		
Manual transfer and the second	**************************************				

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 B4_q12: Meals (School)

[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
[Valid=84206 /-] [Invalid=515810 /-] [Mean=1.631 /-] [StdDev=6.429 /-]
Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta.
If you or any member of the household take meals free of cost from school, balwadi etc, then how many such meals are taken in a day?
Columns (12), (13) & (14) pertain to meals taken away from home without payment.

#34 B4_q13: Meals (Employer)

[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
[Valid=79568 /-] [Invalid=520448 /-] [Mean=0.885 /-] [StdDev=6.365 /-]
Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks ' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal ' or a nasta.
If you or any member of the household take meals free of cost from employer, then how many such meals do you take in a day?
Columns (12), (13) & (14) pertain to meals taken away from home without payment.

#35 B4_q14: Meals (Others)

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=107673 /-] [Invalid=492343 /-] [Mean=4.678 /-] [StdDev=12.243 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks ' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta.
Literal question	If you or any member of the household take meals free of cost from others, then how many such meals do you take in a day?
Interviewer's instructions	Columns (12), (13) & (14) pertain to meals taken away from home without payment.

#36 B4_q15: Meals (Payment)

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=87272 /-] [Invalid=512744 /-] [Mean=2.461 /-] [StdDev=10.231 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta.
Literal question	If you or any member of the household take meals away from home on payment, then how many such meals do you take?

#37 B4_q16: Meals(At Home)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=594288 /-] [Invalid=5728 /-] [Mean=71.916 /-] [StdDev=16.83 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed
	F2

#37 B4_q16: Meals(At	t Home)
	to 'snacks ' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta.
Literal question	How many meals are taken at home in a day?
#38 MPC_Code_R_U:	MPC-CODE(R/U)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]
Definition	MPCE classes :
	It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) (Rs.) 1.0 - 220 0 - 290 2.220 - 250 290 - 330 3.250 - 290 330 - 405 4.290 - 330 405 4.290 - 330 405 - 480 5.330 - 370 480 - 550 6.370 - 410 550 - 630 7.410 - 460 630 - 735 8.460 - 515 735 - 855 9.515 - 605 855 - 1040 10.605 - 765 1040 - 1315 11.765 - 945 1315 - 1535 12.945 & above 1535 & above
#39 MPC_Code_Coml	bined: MPC-CODE(COMB)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-]
#40 Wgt_SubSample:	Multiplier - Sub Sample
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-] [Mean=3070.161 /-] [StdDev=3220.549 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
#41 Wgt_Combined:	Multiplier - Combined
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=600016 /-] [Invalid=0 /-] [Mean=1540.226 /-] [StdDev=1622.471 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'
File Block 5_M	onthly household expenditure on food and non-food items

#1 HHID: Key to identify a household

Information [Type= discrete] [Format=character] [Missing=*]

#1 HHID: Key	y to ident	ify a household			
Statistics [NW/	w]	[Valid=5049897 /-] [Invalid=0 /-]			
Recoding and	Derivation	This variable has been derived for identifying a segment number, 2nd stg strm and Sample H		bining serial no. of Village/Bloc	k, visit number,
#2 ID: ID		-			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	wj	[Valid=5049897 /-] [Invalid=0 /-]			
Value	Label	1	Cases	Percentage	
W3			5049897	-	100.0%
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be in	terpreted as summary st	atistics of the population of interest.	
#3 RoundSc	hedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	W]	[Valid=5049897 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
551			5049897		100.0%
		e number of cases found in the data file. They cannot be in	terpreted as summary st	atistics of the population of interest.	
#4 Sector: Se	ector	1			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	W]	[Valid=5049897 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban dema	rcation.		
Value	Label		Cases	Percentage	
1	Rural		2865308		56.7%
2 Warning: these figu	Urban	e number of cases found in the data file. They cannot be in	2184589		3.3%
#5 State_reg		· · · · · ·	leipreteu us summary su	austics of the population of interest.	
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	wj	[Valid=5049897 /-] [Invalid=0 /-]	-		
Definition	_	Regions are hierarchical domains of study bel	ow the level of State	e/ Union Territory in the NSS.	
#6 State: Sta	te	1			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	wj	[Valid=5049897 /-] [Invalid=0 /-]			
Recoding and	Derivation	This variable has been derived from the variat data.	ble "State region" to	enable the users to easily acce	ess state wise
		Frequency table not sho	wn (32 Modalities)		
#7 Stratum:	Stratum i	number			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [NW/	w]	[Valid=5049897 /-] [Invalid=0 /-]			
Definition		Within each district of a State/ UT, two basic s (i) rural stratum comprising of all rural areas or of the district.		urban stratum comprising of all	the urban areas

#8 District: I	District			
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
#9 SubRoun	nd: Sub R	ound		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this rou number of sample villages and blocks w		
Value	Label		Cases	Percentage
1	Sub round	1	1248936	24.7%
2	Sub round	12	1265461	25.1%
3	Sub round	13	1279271	25.3%
4	Sub round	14	1256229	24.9%
		e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.
#10 SubSam	ple: Sub	Sample		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
		drawn by the same sampling scheme and is capable of provi sub-sample wise estimates shows the m Interpenetrating sub-samples have been of the survey round, and (ii) to ensure th equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as S	argin of uncertainty associated used in NSS (i) to obtain valid at Central and State samples for f are termed as Central sample	with the combined sample estimate. estimates from each sub-round (season) or any State/ UT cover independent and
#11 Vill_Blk_	_SIno: Se	rial no of village / Block		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
#12 VisitNo:	Visit Nun	nber		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
Value	Label	1	Cases	Percentage
1			5049897	100.0%
Warning: these figu	ures indicate the	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.
^{#13} Segmen	tNo: Segi	ment number		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ W]	[Valid=5049897 /-] [Invalid=0 /-]		
#14 Stage2_	Stratum:	Second Stage Stratum		
Information		[Type= discrete] [Format=character] [Mis	sing=*]	
Statistics [NW	/ w]	[Valid=5049897 /-] [Invalid=0 /-]		
	•			

^{#15} Hhold_no: Sampl	e Household number
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-]
#16 NSS: NSS	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=2.444 /-] [StdDev=2.41 /-]
#17 NSC: NSC	
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=4.88 /-] [StdDev=4.821 /-]
#18 MULT: MULT	
Information	[Type= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=1215996.821 /-] [StdDev=1303781.121 /-]
#19 ss_replicate: ss-r	replicate
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-]
#20 B5_q1: Item Code)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-]
	Frequency table not shown (177 Modalities)
#21 B5_q3: Quantity-	7
Information	[Type= continuous] [Format=numeric] [Range= 0-78214.28] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=90.22 /-] [StdDev=321.097 /-]
Literal question	How much quantity of the item was consumed by the household in the last 7 days?
#22 B5_q4: Value-7	
Information	[Type= continuous] [Format=numeric] [Range= 0-859436.8] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=94.472 /-] [StdDev=680.819 /-]
Literal question	What was the worth of the items consumed by the household in the last 7 days?
#23 B5_q5: Quantity-	30
Information	[Type= continuous] [Format=numeric] [Range= 0-450045] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=83.575 /-] [StdDev=369.091 /-]
Literal question	How much quantity of the item was consumed by the household in the last 30 days?
#24 B5_q6: Value-30	
Information	[Type= continuous] [Format=numeric] [Range= 0-463660.36] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=88.987 /-] [StdDev=391.252 /-]
Literal question	What was the worth of the items consumed by the household in the last 30 days?
#25 B5_q7: Source	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3804077 /-] [Invalid=0 /-]

#25 B5_q7: Sou Literal question Interviewer's instructions		ource of obtaining the iter	n?		
Interviewer's	What was the s	ource of obtaining the iter	n?		
		. The source from which t		but of one or more sources mention cured and consumed by the house	
Value La	abel		Cases	Percentage	
1 on	ly purchase		3539847		93.1%
2 on	ly home-grown stock		205912	5.4%	
3 bo	th purchase and home-g	rown stock	15858	0.4%	
4 on	ly free collection		21713	0.6%	
	ners		20747	0.5%	
		und in the data me. They cannot	t be interpreted as summary	/ statistics of the population of interest.	
#26 Food_code:					
Information		[Format=character] [Miss	sing=^]		
Statistics [NW/ W]	[Valid=5049897				
#27 MPC_Code	_R_U: MPC-CODE(R/U)			
Information	[Type= discrete	[Format=character] [Miss	sing=*]		
Statistics [NW/ W]	[Valid=5049897	/-] [Invalid=0 /-]			
Definition	MPCE classes				
	economic categ MPCE. For this RURAL URBA (Rs.) (Rs.) 1. 0 - 220 0 - 25 2. 220 - 250 29 3. 250 - 290 33 4. 290 - 330 40 5. 330 - 370 48 6. 370 - 410 55 7. 410 - 460 63 8. 460 - 515 73 9. 515 - 605 85 10. 605 - 765 1 11. 765 - 945 13 12. 945 & abov	ories or statuses, separat NSS round, 12 MPCE cl N 0 0 - 330 - 405 5 - 480 0 - 550 0 - 630 0 - 735 5 - 855 5 - 1040 040 - 1315 815 - 1535 e 1535 & above	tely for a number of cla	of households and persons over of asses of the population formed on for each sector - rural and urban -	the basis of
	_Combined: MPC-0				
Information		[Format=character] [Miss	sing=*]		
Statistics [NW/ W]	[Valid=5049897	/-] [Invalid=0 /-]			
^{#29} No_of_dura	bles_on_use: No.	of durables onuse			
Information	[Type= continuo	us] [Format=numeric] [Ra	ange= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Inva	alid=5049895 /-] [Mean=2	.5 /-] [StdDev=0.707 /-]	
^{#30} Wgt_SubSa	mple: Multiplier - S	Sub Sample			
	IT me - continue		4 705 4070 47 7		
Information	[Type= continue	us] [Format=numeric] [Ra	ange= 1.765-137347.7	'2] [Missing=*]	

#30 Wgt_SubSample: Multiplier - Sub Sample

Recoding and Derivation This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
--

#31 Wgt_Combined: Multiplier - Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=5049897 /-] [Invalid=0 /-] [Mean=1524.357 /-] [StdDev=1639.967 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'

#1 HHID: Key	y to ident	ify a household			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=606242 /-] [Invalid=0 /-]			
Recoding and	Derivation	This variable has been derived for identifying a house segment number, 2nd stg strm and Sample House		g serial no. of Village/Block, visi	t number,
#2 ID: ID		·			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=606242 /-] [Invalid=0 /-]			
Value	Label	1	Cases	Percentage	
W3			606242	-	100.0%
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpre	ted as summary statistic	s of the population of interest.	
#3 RoundSc	hedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=606242 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
551			606242		100.0%
		e number of cases found in the data file. They cannot be interpre	ted as summary statistic	s of the population of interest.	
#4 Sector: Se	ector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=606242 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarcation	on.		
Value	Label		Cases	Percentage	
1	Rural		369361		60.9%
2	Urban		236881	39.1%	
		e number of cases found in the data file. They cannot be interpre	ted as summary statistic	s of the population of interest.	
#5 State_reg	ion: Stat	e region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=606242 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the	e level of State/ Un	ion Territory in the NSS.	

=				
#6 State: Stat	te			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	wj	[Valid=606242 /-] [Invalid=0 /-]		
Recoding and [Derivation	This variable has been derived from the variable "S data.	tate region" to enable	the users to easily access state wise
		Frequency table not shown (3.	2 Modalities)	
#7 Stratum: S	Stratum r	number		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=606242 /-] [Invalid=0 /-]		
Definition		Within each district of a State/ UT, two basic strata v (i) rural stratum comprising of all rural areas of the o of the district.		tratum comprising of all the urban areas
#8 District: D	istrict			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	wj	[Valid=606242 /-] [Invalid=0 /-]		
#9 SubRound	d: Sub R	ound		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=606242 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this round was div number of sample villages and blocks were allotted		
Value	Label		Cases	Percentage
1	Sub round	1	148428	24.5%
2	Sub round	2	152489	25.2%
3	Sub round	13	153817	25.4%
4	Sub round		151508	25.0%
		e number of cases found in the data file. They cannot be interpret	ed as summary statistics or	the population of interest.
#10 SubSamp	Jie: Sub	•		
Information	A/7	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ Definition	**1	[Valid=606242 /-] [Invalid=0 /-] An important feature of the NSS sampling design is of two or more independent and parallel samples, t drawn by the same sampling scheme and is capable of providing valid sub-sample wise estimates shows the margin of ur Interpenetrating sub-samples have been used in NS of the survey round, and (ii) to ensure that Central equally valid samples of units. The samples surveyed by the NSSO staff are termed State Government staff are termed as State sample	eermed as interpenetra estimates of the popul neertainty associated v SS (i) to obtain valid es and State samples for ed as Central sample a	ting sub-samples. Each sub- sample is ation parameters. The comparison of vith the combined sample estimate. stimates from each sub-round (season) any State/ UT cover independent and
#11 Vill_Blk_	SIno: Sei	rial no of village / Block		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	W]	[Valid=606242 /-] [Invalid=0 /-]		
Statistics [NW/ #12 VisitNo: \	-	· · ·		

#12 VisitN	o: Visit Nur	nber			
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
Value	Label		Cases	Per	centage
1			606242		100.0%
-	-	e number of cases found in the data file. They can	not be interpreted as summary	<pre>/ statistics of the population</pre>	of interest.
-	entNo: Seg	ment number			
nformation		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
^{#14} Stage	2_Stratum:	Second Stage Stratum			
nformation		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
^{±15} Hhold	_no: Sampl	e Household number			
nformation		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
^{#16} NSS: I	NSS	·			
nformation		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=	*]	
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-] [Mean=2	2.309 /-] [StdDev=2.229	/-]	
^{#17} NSC:	NSC	1			
nformation		[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=	*]	
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-] [Mean=4	.61 /-] [StdDev=4.459 /-]	
^{#18} MULT:	MULT	1			
nformation		[Type= continuous] [Format=numeric] [Range= 706-54939088]	[Missing=*]	
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-] [Mean=1	248561.633 /-] [StdDev	=1302952.251 /-]	
^{#19} ss_re	olicate: ss-r	eplicate			
nformation		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
^{#20} B5 1	q1: Item Co	ode			
nformation		[Type= discrete] [Format=character] [M	issing=*]		
Statistics [N	IW/ W]	[Valid=606242 /-] [Invalid=0 /-]			
Value	Label		Cases	Per	centage
340	coke		1201	0.2%	
341	firewood a	and chips	76522		12.6%
342	electricity		77587		12.8%
343	dung cake	•	34529	5.7%	
344	kerosene	- P.D.S. (litre)	77394		12.8%
345	kerosene	- other sources (litre)	43300	7.1%	
346	matches (112555		18.6%
347	coal		2230	0.4%	
348	L.P.G.		30436	5.0%	

Value	Label		Cases	Percenta	age
351	candle (no	.)	24013	4.0%	-
352	gobar gas		358	0.1%	
353	other fuel		5998	1.0%	
359	fuel and lig	ght: s.t. (340-353)	119449	_	19.7%
399	invalid		5	0.0%	
Warning: these fi	igures indicate the	e number of cases found in the data file. They canno	ot be interpreted as summar	y statistics of the population of inte	rest.
#21 B5_1_ 0	q3: Quantit	y-30			
Information		[Type= continuous] [Format=numeric] [R	ange= 0-690052] [Mis	sing=*]	
Statistics [N	w/ w]	[Valid=606242 /-] [Invalid=0 /-] [Mean=28	8.866 /-] [StdDev=889.]	752 /-]	
Literal quest	ion	How much quantity of the item was cons	umed by the househol	d in the last 30 days?	
#22 B5_1_c	q4: Value-3	0			
– – Information		[Type= continuous] [Format=numeric] [R	ange= 0-821273.361 []	/lissing=*]	
Statistics [N	W/ W1	[Valid=606242 /-] [Invalid=0 /-] [Mean=97			
Literal quest	-	What was the worth of the items consum			
•					
	q5: Source	· · · · · · · · · · · · · · · · · · ·			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	A// \A/1	N/alid=467217 / 1 [lpy/alid=0 / 1			
Statistics [ivi	44/ 44]	[Valid=467217 /-] [Invalid=0 /-]			
Literal quest	-	What was the source of obtaining the ite	m?		
Literal quest	ion		0 days may be made		
Literal quest	ion	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which	0 days may be made		household will be
Literal quest Interviewer's instructions	ion	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	0 days may be made of the item has been pro	cured and consumed by the	household will be
Literal quest Interviewer's instructions Value	Label only purch	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	0 days may be made of the item has been pro	cured and consumed by the	household will be
Literal quest Interviewer's instructions Value 1	ion Label only purch only home	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	0 days may be made of the item has been pro-	cured and consumed by the Percenta	household will be
Literal quest Interviewer's instructions Value 1 2	ion Label only purch only home	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	0 days may be made of the item has been pro- Cases 381528 36859	Cured and consumed by the Percent	household will be
Literal quest Interviewer's instructions Value 1 2 3	ion Label only purch only home both purch	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	0 days may be made of the item has been pro- Cases 381528 36859 3564	Percenta 7.9%	household will be
Literal quest Interviewer's instructions Value 1 2 3 4 8 9	ion Label only purch only home both purch only free o invalid others	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes.	00 days may be made of the item has been produced by the item has	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi	ion Label only purch only home both purch only free o invalid others	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock hase and home-grown stock ollection	00 days may be made of the item has been produced by the item has	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c	ion Label only purch only home both purch only free o invalid others	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection	0 days may be made of the item has been pro- Cases 381528 36859 3564 39557 148 5561 of be interpreted as summar	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c Information	ion Label only purch only home both purch only free o invalid others igures indicate the code: Food	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection enumber of cases found in the data file. They cannot code [Type= discrete] [Format=character] [Mis	0 days may be made of the item has been pro- Cases 381528 36859 3564 39557 148 5561 of be interpreted as summar	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c Information Statistics [NI	ion Label only purch only home both purch only free of invalid others igures indicate the code: Food	What was the source of obtaining the late Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection <i>e number of cases found in the data file. They canno</i> code [Type= discrete] [Format=character] [Miss [Valid=606242 /-] [Invalid=0 /-]	0 days may be made of the item has been pro- Cases 381528 36859 3564 39557 148 5561 of be interpreted as summar	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c Information Statistics [NI	ion Label only purch only home both purch only free of invalid others igures indicate the code: Food	What was the source of obtaining the ite Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection enumber of cases found in the data file. They cannot code [Type= discrete] [Format=character] [Mis	0 days may be made of the item has been pro- Cases 381528 36859 3564 39557 148 5561 of be interpreted as summar	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c Information Statistics [N] #25 MPC_C	ion Label only purch only home both purch only free of invalid others igures indicate the code: Food	What was the source of obtaining the late Consumption of an item during the last 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection <i>e number of cases found in the data file. They canno</i> code [Type= discrete] [Format=character] [Miss [Valid=606242 /-] [Invalid=0 /-]	0 days may be made of the item has been producted by the item	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these fi #24 Food_c Information Statistics [NI	ion ion Label only purch only home both purch only free of invalid others igures indicate the code: Food W/W] Code_R_U:	What was the source of obtaining the lats 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection enumber of cases found in the data file. They cannot code [Type= discrete] [Format=character] [Mis [Valid=606242 /-] [Invalid=0 /-] MPC-CODE(R/U)	0 days may be made of the item has been producted by the item	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%
Literal quest Interviewer's instructions Value 1 2 3 4 8 9 Warning: these find #24 Food_content Information Statistics [NM #25 MPC_CONTENT Information	ion ion Label only purch only home both purch only free of invalid others igures indicate the code: Food W/W] Code_R_U:	What was the source of obtaining the lats 3 preceding para. The source from which recorded in terms of codes. ase -grown stock ase and home-grown stock ollection <i>number of cases found in the data file. They cannol</i> code [Type= discrete] [Format=character] [Mis [Valid=606242 /-] [Invalid=0 /-] MPC-CODE(R/U) [Type= discrete] [Format=character] [Mis	0 days may be made of the item has been producted by the item	Percenta 7.9% 0.8% 8.5% 0.0% 1.2%	household will be age 81.7%

#25 MPC_Code_R_U:	MPC-CODE(R/U)
	RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above
#26 MPC_Code_Com	bined: MPC-CODE(COMB)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=606242 /-] [Invalid=0 /-]
#27 No_of_durables_	on_use: No. of durables onuse
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=606242 /-]
#28 Wgt_SubSample:	Multiplier - Sub Sample
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]
Statistics [NW/ W]	[Valid=606242 /-] [Invalid=0 /-] [Mean=3121.441 /-] [StdDev=3257.346 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
#29 Wgt_Combined: M	Multiplier - Combined
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=606242 /-] [Invalid=0 /-] [Mean=1565.905 /-] [StdDev=1642.078 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'

#1 HHID: Key to identify a household

Information		Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=1042792 /-] [Invalid=0 /-]				
Recoding and I	Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.				
#2 ID: ID	#2 ID: ID					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=1042792 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage		
W3			1042792	100.0%		
Warning: these figu	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

				ing		
#3 RoundS	Schedule: F	Round Schedule				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [N	W/ W]	[Valid=1042792 /-] [Invalid=0 /-]				
Value	Label	·	Cases	Percentage		
551			1042792	100.09		
Narning: these f	igures indicate the	e number of cases found in the data file. They cannot be int	erpreted as summary statistics	of the population of interest.		
^{#4} Sector:	Sector					
nformation		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW/ W]		[Valid=1042792 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban deman	rcation.			
Value	Label	1	Cases	Percentage		
1	Rural		620076	59.5%		
2	Urban		422716	40.5%		
-	-	e number of cases found in the data file. They cannot be int	erpreted as summary statistics	of the population of interest.		
^{#5} State_re	egion: Stat	e region				
nformation		[Type= discrete] [Format=character] [Missing="	"]			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
^{#6} State: S	state					
nformation		[Type= discrete] [Format=character] [Missing="	*]			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-]				
Recoding an	d Derivation	This variable has been derived from the variable "State region" to enable the users to easily access state wise				
		data.				
		Frequency table not show	vn (32 Modalities)			
^{#7} Stratum	: Stratum i	number				
Information		[Type= discrete] [Format=character] [Missing="	*]			
Statistics [N	W/ W]	[Valid=1042792 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic st (i) rural stratum comprising of all rural areas of of the district.		stratum comprising of all the urban area		
#8 District:	: District					
nformation		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-]				
^{#9} SubRou	und: Sub R	bund				
Information		[Type= discrete] [Format=character] [Missing=	٠ <u>]</u>			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-]				
Definition	-	The survey period of one year of this round wa number of sample villages and blocks were al		•		
Value	Label	· · · · · · · · · · · · · · · · · · ·	Cases	Percentage		
				Ŭ		
1	Sub round	1	256000	24.5%		
1 2	Sub round Sub round		256000 261602	24.5% 25.1%		

#9 SubRound: Sub Round

#9 SubRoun	d: Sub Ro	ound					
Value	Label		Cases	Percentage			
4	Sub round		262465		25.2%		
		e number of cases found in the data file. They cannot be interpreted	d as summary statis	tics of the population of interest.			
#10 SubSam	pie. Sub	•					
Information	14/7	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	vvj	[Valid=1042792 /-] [Invalid=0 /-]	bot the total cor	nale of first stage units is drawn in	the form		
Demilion		An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units.					
		The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.					
#11 Vill_Blk_	SIno: Sei	ial no of village / Block					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=1042792 /-] [Invalid=0 /-]							
#12 VisitNo:	Visit Nun	ıber					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=1042792 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
1 Warning: these figu	rea indianta the	number of cases found in the data file. They cannot be interpreted	1042792	tion of the nonvertion of interact	100.0%		
		nent number	a as summary statis				
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=1042792 /-] [Invalid=0 /-]					
#14 Stage2_	Stratum:	Second Stage Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=1042792 /-] [Invalid=0 /-]					
#15 Hhold_n	o: Sample	e Household number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=1042792 /-] [Invalid=0 /-]					
#16 NSS: NS	S						
Information		[Type= continuous] [Format=numeric] [Range= 1-15]	[Missing=*]				
Statistics [NW/	w]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=2.335 /-] [Std	Dev=2.292 /-]				
#17 NSC: NS	C						
Information		[Type= continuous] [Format=numeric] [Range= 1-30]	[Missing=*]				
Statistics [NW/	wj	[Valid=1042792 /-] [Invalid=0 /-] [Mean=4.663 /-] [Std	Dev=4.584 /-]				
·							

		•					
#18 MULT:	MULT						
Information		[Type= continuous] [Format=numeric] [Range= 706	-54939088]	[Missing=*]			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=1234392.43	7 /-] [StdDe	v=1311944.886 /-]			
^{#19} ss_rep	licate: ss-r	eplicate					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-]					
#20 B6 q1:	: Item Code						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[/ype= discrete] [romat=character] [ivitssing=] [Valid=1042792 /-] [Invalid=0 /-]					
Value	Label		Cases	Percenta	200		
360	dhoti (m)		35474	3.4%	age		
361	sari (m)		88258	5.470	8.5%		
362		nirt, pyjama, salwar etc.(m)	100824		9.7%		
363		pat, trousers, overcoat etc. (m)	68291	6.5			
364		lupatta, shawl etc.(no.)	40964	3.9%	70		
365	lungi (no.)		72031		9%		
366		towel, handkerchief (no.)	95929	0.	9.2%		
367	-	ticles, stockings, under-garments etc.(no.)	100850		9.7%		
368		de garments (no.)	86303		8.3%		
370	headwear	• • • •	7504	0.7%			
371		rments, swea- ter, pullover, cardigan, muffler, scarf	30252	2.9%			
372		ool, cotton yarn (gm)	6162	0.6%			
373	clothing: o	thers	29765	2.9%			
374	second-ha	and clothing	3502	0.3%			
379	clothing: s	.t. (360-374)	119161		11.4%		
380	bed sheet	, bed cover (no.)	46069	4.4%			
381	rug, blank	et (no.)	13413	1.3%			
382	pillow, quil	t, mattress (no.)	13766	1.3%			
383	cloth for u	pholstery, curtain, table-cloth etc. (m)	3200	0.3%			
384	mosquito	net (no.)	7174	0.7%			
385	mats and	matting (no.)	5274	0.5%			
386	cotton (gm	n)	2301	0.2%			
387	bedding: c	others	5690	0.5%			
389	bedding e	tc.: s.t. (380-387)	60624	5.8%			
399 Warning: these fi	invalid	e number of cases found in the data file. They cannot be interpret	11 ed as summar	0.0%	rest.		
-	Quantity-			,			
Information		[Type= continuous] [Format=numeric] [Range= 0-16	6438.36] [Mi	issing=*]			
Statistics [N	w/ w]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=1.16 /-] [Std					
Literal quest		How much quantity of the item was consumed by the household in the last 365 days?					
#22 B6_q4 :	: Value-365			-			
_ ·		[Type= continuous] [Format=numeric] [Range= 0-24	784.021 [Mi	issing=*]			
			=][

^{#22} B6_q4: Value-365	
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=49.847 /-] [StdDev=97.986 /-]
Literal question	What was the worth of the items purchased by the household in the last 365 days?
#23 Food_code: Food	l code
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-]
#24 MPC_Code_R_U:	MPC-CODE(R/U)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-]
Definition	MPCE classes : It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio- economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows :
	RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above
#25 MPC_Code_Com	bined: MPC-CODE(COMB)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-]
#26 No_of_durables_	on_use: No. of durables onuse
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1042792 /-]
#27 Wgt_SubSample:	Multiplier - Sub Sample
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=3086.023 /-] [StdDev=3279.824 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
#28 Wgt_Combined: M	Multiplier - Combined
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=1042792 /-] [Invalid=0 /-] [Mean=1547.962 /-] [StdDev=1651.338 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'
L	-67-

File Block 7_Annual household expenditure on footwear

	—					
#1 HHID: Key	y to ident	tify a household				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]				
Recoding and	Derivation	This variable has been derived for identifying a hor segment number, 2nd stg strm and Sample Hous		nbining serial no. of Village/Bloc	k, visit nu	mber,
#2 ID: ID						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=349354 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
W3			349354			100.0%
		e number of cases found in the data file. They cannot be interp	reted as summary s	tatistics of the population of interest.		
#3 RoundSc	hedule: F	Round Schedule				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=349354 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
551			349354		·	100.0%
		e number of cases found in the data file. They cannot be interpr	reted as summary s	tatistics of the population of interest.		
#4 Sector: Sec	ector	1				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=349354 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban demarca	tion.			
Value	Label		Cases	Percentage		
1	Rural		195805		Ę	56.0%
2 Warning: these figu	Urban	a number of access found in the data file. They connect he intern	153549		44.0%	
#5 State_reg		e number of cases found in the data file. They cannot be interp	elea as summary s			
	IOII. State					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]		/// · · · // NOO		
Definition		Regions are hierarchical domains of study below	the level of Stat	e/ Union Territory in the NSS.		
#6 State: Sta	ite	1				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=349354 /-] [Invalid=0 /-]				
Recoding and	Derivation	This variable has been derived from the variable ' data.	"State region" to	enable the users to easily acce	ess state v	wise
		Frequency table not shown	(32 Modalities)			
#7 Stratum:	Stratum I	number				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=349354 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata (i) rural stratum comprising of all rural areas of the of the district.		urban stratum comprising of all	the urbar	n areas
File Block 7_Annual household expenditure on footwear

#8 District: I	District			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW	// W]	[Valid=349354 /-] [Invalid=0 /-]		
#9 SubRoun	nd: Sub R	ound		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW	// W]	[Valid=349354 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this round was divided number of sample villages and blocks were allotted for		
Value	Label	(Cases	Percentage
1	Sub round	11 8	34626	24.2%
2	Sub round	12 8	37028	24.9%
3	Sub round	13 8	38575	25.4%
4 Marrian theory firm	Sub round		39125	25.5%
		e number of cases found in the data file. They cannot be interpreted as	s summary statisti	cs or the population of interest.
#10 SubSam	ipie: Sub	-		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW	// W]	[Valid=349354 /-] [Invalid=0 /-]		
		of two or more independent and parallel samples, term drawn by the same		.
			mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
#11 Vill_Blk_	_Sino: Se	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
#11 VIII_BIk_ Information	_SIno: Se	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample.	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
	_	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
Information Statistics [NW	// W]	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
Information	// W]	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
Information Statistics [NW #12 VisitNo:	// W] : Visit Nun	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
Information Statistics [NW #12 VisitNo: Information	// W] : Visit Nun	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the po tainty associat (i) to obtain val I State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and
Information Statistics [NW #12 VisitNo: Information Statistics [NW	// w] : Visit Nun // w]	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val State samples (i) State samples	opulation parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu	// W] Visit Nun // W] Label ures indicate the	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS (of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu	// W] Visit Nun // W] Label ures indicate the	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu	// W] Visit Nun // W] Label ures indicate the	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS (of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu #13 Segmen	// W] Visit Nun // W] Label ures indicate the htNo: Segr	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] 3 e number of cases found in the data file. They cannot be interpreted as ment number	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu #13 Segmen Information Statistics [NW	// W] Visit Nun // W] Label ures indicate the htNo: Segn // W]	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS of of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage
Information Statistics [NW #12 VisitNo: Information Statistics [NW Value 1 Warning: these figu #13 Segmen Information Statistics [NW	// W] Visit Nun // W] Label ures indicate the htNo: Segn // W]	drawn by the same sampling scheme and is capable of providing valid esti sub-sample wise estimates shows the margin of uncer Interpenetrating sub-samples have been used in NSS (of the survey round, and (ii) to ensure that Central and equally valid samples of units. The samples surveyed by the NSSO staff are termed a State Government staff are termed as State sample. rial no of village / Block [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] nber [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-] a a <i>number of cases found in the data file. They cannot be interpreted a</i> ment number [Type= discrete] [Format=character] [Missing=*] [Valid=349354 /-] [Invalid=0 /-]	mates of the portainty associat (i) to obtain val I State samples as Central samp Sases 49354	population parameters. The comparison of ed with the combined sample estimate. id estimates from each sub-round (season) s for any State/ UT cover independent and ole and the matched samples surveyed by ole and the matched samples surveyed by Percentage

File Block 7_Annual household expenditure on footwear

	_							
^{#15} Hhold_nc	o: Sample	e Household number						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]						
#16 NSS: NSS	3							
Information		[Type= continuous] [Format=numeric] [Range= 1-15]	[Missing=	*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-] [Mean=2.423 /-] [StdD	ev=2.392	/-]				
#17 NSC: NSC	C							
Information	prmation [Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]							
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-] [Mean=4.836 /-] [StdD	Valid=349354 /-] [Invalid=0 /-] [Mean=4.836 /-] [StdDev=4.785 /-]					
#18 MULT: MU	JLT							
Information		[Type= continuous] [Format=numeric] [Range= 706-5	54939088]	[Missing=*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-] [Mean=1179644.658 /	-] [StdDev	=1314555.526 /-]				
^{#19} ss_replic	ate: ss-r	eplicate						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]						
#20 B7_q1: It	em Code	9						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage				
390	leather bo	ots, shoes (pair)	39678	11.4%				
391	leather sai	ndals, chappals etc. (pair)	47626	13.6%				
392	other leath	er footwear (pair)	22098	6.3%				
393		VC footwear (pair)	94663		27.1%			
394	other footv	vear (pair)	30677	8.8%				
397	invalid		2	0.0%				
399 Warning: these figure		s.t. (390-394) e number of cases found in the data file. They cannot be interpreted	114610 d as summar	<pre>statistics of the population of interest.</pre>	32.8%			
#21 B7_q3: Q	uantity-3	365						
Information		[Type= continuous] [Format=numeric] [Range= 0-323	3.1] [Missir	ng=*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-] [Mean=0.321 /-] [StdD	ev=0.896	/-]				
Literal question		How much quantity of the item was consumed by the	e househol	d in the last 365 days?				
#22 B7_q4: V a	alue-365							
Information		[Type= continuous] [Format=numeric] [Range= 0-780)85.42] [M	ssing=*]				
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-] [Mean=28.51 /-] [StdD	ev=190.92	2 /-]				
Literal question		What was the worth of the items purchased by the he	ousehold in	n the last 365 days?				
#23 Food_cod	de: Food	code						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	wj	[Valid=349354 /-] [Invalid=0 /-]						
#24 MPC_Cod	de_R_U:	MPC-CODE(R/U)						
Information		[Type= discrete] [Format=character] [Missing=*]						
L								

File Block 7_Annual household expenditure on footwear

#24 MPC_Code_R_U:	MPC-CODE(R/U)
Statistics [NW/ W]	[Valid=349354 /-] [Invalid=0 /-]
Definition	MPCE classes : It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio- economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480
	5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above
#25 MPC_Code_Com	bined: MPC-CODE(COMB)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=349354 /-] [Invalid=0 /-]
^{#26} No_of_durables_	on_use: No. of durables onuse
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=349354 /-]
#27 Wgt_SubSample:	Multiplier - Sub Sample
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]
Statistics [NW/ W]	[Valid=349354 /-] [Invalid=0 /-] [Mean=2949.148 /-] [StdDev=3286.356 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
#28 Wgt_Combined: I	Multiplier - Combined
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=349354 /-] [Invalid=0 /-] [Mean=1479.611 /-] [StdDev=1656.401 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'
•	_Annual household expenditure on education and medical joods and services
#1 HHID: Key to ident	ify a household
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=381274 /-] [Invalid=0 /-]
Deservices of Devices (This contable base bases deviced for the other bases ball by some binter and the second term of the second se

segment number, 2nd stg strm and Sample Household Number.

This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number,

Recoding and Derivation

(montat					
#2 ID: ID					
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
W3			381274		100.0%
Warning: these fig	ures indicate th	e number of cases found in the data file. They cannot b	e interpreted as summary statistics	of the population of interest.	
#3 RoundSo	chedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
551			381274		100.0%
Warning: these fig	ures indicate th	e number of cases found in the data file. They cannot b	e interpreted as summary statistics	of the population of interest.	
#4 Sector: S	Sector				
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban de	emarcation.		
Value	Label		Cases	Percentage	
1	Rural		205823		54.0%
2	Urban		175451		46.0%
		e number of cases found in the data file. They cannot b	e interpreted as summary statistics	of the population of interest.	
#5 State_re	gion: Stat	e region			
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study	below the level of State/ Unio	on Territory in the NSS.	
#6 State: St	ate				
Information		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Recoding and	Derivation	This variable has been derived from the va data.	riable "State region" to enabl	e the users to easily access	state wise
		Frequency table not s	shown (32 Modalities)		
#7 Stratum:	Stratum	number			
Information		[Type= discrete] [Format=character] [Missi	ng=*]		
Statistics [NW	// W]	[Valid=381274 /-] [Invalid=0 /-]			
Definition		Within each district of a State/ UT, two basi (i) rural stratum comprising of all rural area of the district.		stratum comprising of all the	e urban areas
#8 District:	District				
Information		[Type= discrete] [Format=character] [Missin	ng=*]		

#9 SubRound: Sub Round

		1		
Information	ı	[Type= discrete] [Format=character]	[Missing=*]	
Statistics [N	NW/ W]	[Valid=381274 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this number of sample villages and block		
Value	Label		Cases	Percentage
1	Sub roun	d 1	100032	26.2%
2	Sub roun	d 2	94780	24.9%
3	Sub roun	d 3	94325	24.7%
4	Sub roun	d 4	92137	24.2%
Warning: these	e figures indicate th	ne number of cases found in the data file. They c	annot be interpreted as summary statistics (of the population of interest.

#10 SubSample: Sub Sample

pe= discrete] [Format=character] [Missing=*]
alid=381274 /-] [Invalid=0 /-]
important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is awn by the same mpling scheme and is capable of providing valid estimates of the population parameters. The comparison of ib-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. erpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and jually valid samples of units. e samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by ate Government staff are termed as State sample.
itarrik et ju

#11 Vill_Blk_Slno: Serial no of village / Block

		•				
Information		[Type= discrete] [Format=character] [Missing=*]]			
Statistics [NW/	w]	[Valid=381274 /-] [Invalid=0 /-]				
#12 VisitNo:	Visit Nun	nber				
Information		[Type= discrete] [Format=character] [Missing=*]]			
Statistics [NW/	w]	[Valid=381274 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
1			381274		100.0%	
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be inte	erpreted as summary statistics	of the population of interest.		
#13 Segment	No: Segi	nent number				
Information		[Type= discrete] [Format=character] [Missing=*]]			
Statistics [NW/	w]	[Valid=381274 /-] [Invalid=0 /-]	Valid=381274 /-] [Invalid=0 /-]			
#14 Stage2_S	Stratum:	Second Stage Stratum				
Information		[Type= discrete] [Format=character] [Missing=*]]			
Statistics [NW/	W]	[Valid=381274 /-] [Invalid=0 /-]				
#15 Hhold_n	o: Sampl	e Household number				
Information		[Type= discrete] [Format=character] [Missing=*]]			
Statistics [NW/	w]	[Valid=381274 /-] [Invalid=0 /-]				

•	/							
#16 NSS:	NSS							
Information	1	[Type= continuous] [Format=numeric] [Ran	ge= 1-15] [Missing=	*]				
Statistics [I	NW/ W]	[Valid=381274 /-] [Invalid=0 /-] [Mean=2.47	5 /-] [StdDev=2.421	/-]				
#17 NSC:	NSC							
Information	1	[Type= continuous] [Format=numeric] [Ran	pe= continuous] [Format=numeric] [Range= 1-30] [Missing=*]					
Statistics [I	ww/ w]	[Valid=381274 /-] [Invalid=0 /-] [Mean=4.942 /-] [StdDev=4.842 /-]						
#18 MULT	: MULT			-				
Information	1	[Type= continuous] [Format=numeric] [Ran	ae= 706-54939088	[Missina=*]				
Statistics [I		[Valid=381274 /-] [Invalid=0 /-] [Mean=1143	-					
-	plicate: ss-r							
Information	-	[Type= discrete] [Format=character] [Missir	a-*1					
Statistics [I		[Valid=381274 /-] [Invalid=0 /-]	ig- 1					
-	-							
	_q1: Item Co							
Information		[Type= discrete] [Format=character] [Missin	ig=*]					
Statistics [I	NW/ W]	[Valid=381274 /-] [Invalid=0 /-]						
Value	Label		Cases	Per	centage			
400	books, jou	rnals	62455		16.4%			
401		rs, periodicals	16466	4.3%				
402	library cha	irges	1747	0.5%				
403	stationery		61220		16.1%			
404		l other fees (school, college, etc.)	43065	0.001	11.3%			
405		or/coaching centre	13841	3.6%				
406		cational expenses	30202	7.9%				
407	invalid	- + (400 400)	1	0.0%	40.0%			
409		: s.t. (400-406)	74775	E 00/	19.6%			
410 411	medicine	C nothelegical test etc	22539	5.9%				
411		G, pathological test etc. urgeon's fee	5520 12970	3.4%				
413		nursing home charges	6269	1.6%				
414		ical expenses	6326	1.7%				
419		institutional: s.t. (410-414)	23878	6.3%				
Warning: these	e figures indicate the	e number of cases found in the data file. They cannot be	e interpreted as summar	y statistics of the population	of interest.			
#21 B8_1 _	_q3: Value-3	65						
Information	1	[Type= continuous] [Format=numeric] [Ran	ge= 0-65753.76] [M	issing=*]				
Statistics [I	NW/ W]	[Valid=381274 /-] [Invalid=0 /-] [Mean=98.24	47 /-] [StdDev=352.	85 /-]				
Literal ques	stion	What was the worth of the items purchased	by the household i	n the last 365 days?				
#22 Food_	_code: Food	code						
Information	1	[Type= discrete] [Format=character] [Missin	ig=*]					
Statistics [I	NW/ W]	[Valid=381274 /-] [Invalid=0 /-]						
Statistics [I Literal ques #22 Food_ Information	NW/ W] stion _code: Food	[Valid=381274 /-] [Invalid=0 /-] [Mean=98.24 What was the worth of the items purchased Code [Type= discrete] [Format=character] [Missin	47 /-] [StdDev=352.	85 /-]				

#23 MPC_Code_R_U:	MPC-CODE(R/U)
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=381274 /-] [Invalid=0 /-]
Definition	MPCE classes :
	It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows :
	RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330
	3. 250 - 290 330 - 405
	4. 290 - 330 405 - 480 5. 330 - 370 480 - 550
	6. 370 - 410 550 - 630
	7. 410 - 460 630 - 735 8. 460 - 515 735 - 855
	9. 515 - 605 855 - 1040
	10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535
	12. 945 & above 1535 & above
^{#24} MPC_Code_Comb	bined: MPC-CODE(COMB)
nformation	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=381274 /-] [Invalid=0 /-]
^{#25} No_of_durables_o	on_use: No. of durables onuse
nformation	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=381274 /-]
^{#26} Wgt_SubSample:	Multiplier - Sub Sample
nformation	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]
Statistics [NW/ W]	[Valid=381274 /-] [Invalid=0 /-] [Mean=2858.189 /-] [StdDev=3175.031 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'
#27 Wgt_Combined: M	/ultiplier - Combined
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=381274 /-] [Invalid=0 /-] [Mean=1432.319 /-] [StdDev=1595.753 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'

and services including medical (non-institutional), rents and taxes

#1 HHID: Key to identify a household

Information

		•				
#1 HHID: Key 1	to ident	ify a household				
Statistics [NW/ W	/]	[Valid=2176315 /-] [Invalid=0 /-]				
Recoding and De	erivation	This variable has been derived for segment number, 2nd stg strm a	, .	ombining serial no. of Village/Bloc er.	k, visit number,	
#2 ID: ID		-				
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	/]	[Valid=2176315 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
W3			2176315		100.0%	
Warning: these figures	indicate the	e number of cases found in the data file. Th	ney cannot be interpreted as summary	/ statistics of the population of interest.		
#3 RoundSche	edule: F	Round Schedule				
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	Ŋ	[Valid=2176315 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
551			2176315		100.0%	
		e number of cases found in the data file. Th	ney cannot be interpreted as summary	/ statistics of the population of interest.		
#4 Sector: Sec	tor	1				
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	/]	[Valid=2176315 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural	l-urban demarcation.			
Value	Label		Cases	Percentage		
1 F	Rural		1150735		52.9%	
	Jrban	e number of cases found in the data file. Th	1025580	statistics of the nonulation of interest	47.1%	
#5 State_regio			ley cannot be interpreted as summary			
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	п	[Valid=2176315 /-] [Invalid=0 /-]				
Definition	.1	Regions are hierarchical domains	s of study below the level of St	ate/ Union Territory in the NSS		
#6 State: State)	. eg.ono alo moralonida domana				
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	п	[Type= discrete] [Format=character] [Missing=*] [Valid=2176315 /-] [Invalid=0 /-]				
Recoding and De	_		om the variable "State region"	to enable the users to easily acce	ess state wise	
			table not shown (32 Modalities	:)		
#7 Stratum: St	ratum r					
Information		[Type= discrete] [Format=charact	ter] [Missing=*]			
Statistics [NW/ W	/]	[Valid=2176315 /-] [Invalid=0 /-]				
- Definition	_	Within each district of a State/ UT		l: ii) urban stratum comprising of all	the urban areas	

#8 District:				
	District			
Information		[Type= discrete] [Format=character] [Miss	sing=*]	
Statistics [NW/	/ w]	[Valid=2176315 /-] [Invalid=0 /-]		
#9 SubRoun	d: Sub Ro	ound		
Information		[Type= discrete] [Format=character] [Miss	ing=*]	
Statistics [NW	/ w]	[Valid=2176315 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this roun number of sample villages and blocks we		
Value	Label		Cases	Percentage
1	Sub round	1	536946	24.7%
2	Sub round	2	545017	25.0%
3	Sub round	3	544299	25.0%
4	Sub round		550053	25.3%
		number of cases found in the data file. They cannot	be interpreted as summary statistics	s of the population of interest.
^{#10} SubSam	ipie: Sub :	-		
Information		[Type= discrete] [Format=character] [Miss	ing=*]	
Statistics [NW	/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
		sub-sample wise estimates shows the m		a war are combined cample countate.
		Interpenetrating sub-samples have been of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St	at Central and State samples f	for any State/ UT cover independent and
#11 Vill_Blk_	_SIno: Ser	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf	at Central and State samples f	for any State/ UT cover independent and
	_SIno: Ser	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St	at Central and State samples f are termed as Central sample ate sample.	for any State/ UT cover independent and
Information	-	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block	at Central and State samples f are termed as Central sample ate sample.	for any State/ UT cover independent and
Information	- / w]	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample.	for any State/ UT cover independent and
Information Statistics [NW/ #12 VisitNo:	- / w]	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample.	for any State/ UT cover independent and
Information Statistics [NW/ #12 VisitNo: Information	/ w] Visit Num	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample.	for any State/ UT cover independent and
#11 VIII_BIK_ Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value	/ w] Visit Num	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss	at Central and State samples f are termed as Central sample ate sample.	, , , , , , , , , , , , , , , , , , ,
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/	/ w] Visit Num / w]	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss	at Central and State samples f are termed as Central sample ate sample. 	ior any State/ UT cover independent and
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1	/ W] Visit Num / W] Label	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.0%
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1 Warning: these figu	/ W] Visit Num / W] Label	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.0%
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1 Warning: these figu #13 Segmen	/ W] Visit Num / W] Label	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315 be interpreted as summary statistics	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.09
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1 Warning: these figu #13 Segmen Information	/ W] Visit Num / W] Label ures indicate the tNo: Segn	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] number of cases found in the data file. They cannot nent number	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315 be interpreted as summary statistics	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.09
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1 <i>Warning: these figu</i> #13 Segmen Information Statistics [NW/	/ W] Visit Num / W] Label ures indicate the tNo: Segn	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] number of cases found in the data file. They cannot nent number [Type= discrete] [Format=character] [Miss	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315 be interpreted as summary statistics	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.09
Information Statistics [NW/ #12 VisitNo: Information Statistics [NW/ Value 1 Warning: these figu #13 Segmen Information Statistics [NW/	/ W] Visit Num / W] Label ures indicate the tNo: Segn	of the survey round, and (ii) to ensure the equally valid samples of units. The samples surveyed by the NSSO staf State Government staff are termed as St ial no of village / Block [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] iber [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-] <i>number of cases found in the data file. They cannot</i> nent number [Type= discrete] [Format=character] [Miss [Valid=2176315 /-] [Invalid=0 /-]	at Central and State samples f are termed as Central sample ate sample. sing=*] Cases 2176315 be interpreted as summary statistics sing=*]	For any State/ UT cover independent and e and the matched samples surveyed by Percentage 100.0%

and controsc mondaling modical (non mondalional), ronto and taxoo			
^{#15} Hhold_no: Sample Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
#16 NSS: NSS			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-] [Mean=2.527 /-] [StdDev=2.512 /-]		
#17 NSC: NSC			
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-] [Mean=5.047 /-] [StdDev=5.025 /-]		
#18 MULT: MULT			
Information	[Type= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-] [Mean=1192568.727 /-] [StdDev=1309191.111 /-]		
#19 ss_replicate: ss	s-replicate		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
#20 B8_2_q1: Item (Code		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
	Frequency table not shown (85 Modalities)		
#21 B8_2_q3: Value	-30		
Information	[Type= continuous] [Format=numeric] [Range= 0-600199.52] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-] [Mean=91.187 /-] [StdDev=718.576 /-]		
Literal question	What was the worth of the items purchased by the household in the last 30 days?		
#22 Food_code: Fo	od code		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
#23 MPC_Code_R_U	U: MPC-CODE(R/U)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2176315 /-] [Invalid=0 /-]		
Definition	MPCE classes :		
	It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290		
	2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550		

#23 MPC_Code_R_U: MPC-CODE(R/U)

6. 370 - 410 550 - 630
7. 410 - 460 630 - 735
8. 460 - 515 735 - 855
9. 515 - 605 855 - 1040
10. 605 - 765 1040 - 1315
11. 765 - 945 1315 - 1535
12. 945 & above 1535 & above

#24 MPC_Code	_Combined:	MPC-CODE(COMB)
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Information	Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=2176315 /-] [Invalid=0 /-]		
#25 No_of_durables_	^{#25} No_of_durables_on_use: No. of durables onuse		
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W] [Valid=4 /-] [Invalid=2176311 /-] [Mean=3.25 /-] [StdDev=4.5 /-]			
#26 Wgt_SubSample:	#26 Wgt_SubSample: Multiplier - Sub Sample		
Information [Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]			
Statistics [NW/ W] [Valid=2176315 /-] [Invalid=0 /-] [Mean=2981.455 /-] [StdDev=3272.948 /-]			
Recoding and Derivation This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400			

Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'

#27 Wgt_Combined: Multiplier - Combined

0 –	•	
Information [Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=2176315 /-] [Invalid=0 /-] [Mean=1494.491 /-] [StdDev=1645.765 /-]	
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'	

File Block 9_Annual household expenditure on durable goods

#1 HHID: Key to identify a household

Information	tion [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-]			
Recoding and D	Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.		ng serial no. of Village/Block, visit number,	
#2 ID: ID				
Information	Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage
W3			1096775	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#3 RoundSchedule: Round Schedule				
Information	Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-]				

#3 RoundSchedule: Round Schedule Value Label Cases Percentage 551 100.0% 1096775 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #4 Sector: Sector Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] Definition Sector : A word used for the rural-urban demarcation. Value Label Cases Percentage 1 Rural 565729 51.6% 48.4% 2 Urban 531046 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #5 State_region: State region Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS. #6 State: State Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] **Recoding and Derivation** This variable has been derived from the variable "State region" to enable the users to easily access state wise data. Frequency table not shown (32 Modalities) #7 Stratum: Stratum number Information [Type= discrete] [Format=character] [Missing=*] [Valid=1096775 /-] [Invalid=0 /-] Statistics [NW/ W] Definition Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. #8 District: District Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] #9 SubRound: Sub Round Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] Definition The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. Value Label Cases Percentage Sub round 1 251783 23.0%

•		201700	20.070
2	Sub round 2	274619	25.0%
3	Sub round 3	281540	25.7%
4	Sub round 4	288833	26.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

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^{#10} SubSample: Sub Sample		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-]	
Definition	An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate.	
	of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.	
#11 Vill_Blk_Slno: Se	rial no of village / Block	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-]	
#12 VisitNo: Visit Nun	nber	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-]	
Value Label	Cases Percentage	
1	1096775 100.0%	
	e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.	
#13 SegmentNo: Seg		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-] Second Stage Stratum	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-]	
	e Household number	
	1	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] #16 NSS: NSS	[Valid=1096775 /-] [Invalid=0 /-]	
	Energy and the second	
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-] [Mean=2.555 /-] [StdDev=2.526 /-]	
#17 NSC: NSC		
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]	
	Statistics [NW/ W] [Valid=1096775 /-] [Invalid=0 /-] [Mean=5.104 /-] [StdDev=5.054 /-]	
#18 MULT: MULT		
Information	[Type= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]	
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-] [Mean=1131649.456 /-] [StdDev=1269643.871 /-]	

•		
^{#19} ss_replicate: ss-replicate		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-]		
•		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-]		
Frequency table not shown (59 Modalities)		
[Type= continuous] [Format=numeric] [Range= 0-1307] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-] [Mean=0.00217 /-] [StdDev=1.364 /-]		
[Type= continuous] [Format=numeric] [Range= 0-1346200] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-] [Mean=1.434 /-] [StdDev=1288.059 /-]		
[Type= continuous] [Format=numeric] [Range= 0-245000] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-] [Mean=4.881 /-] [StdDev=360.395 /-]		
[Type= continuous] [Format=numeric] [Range= 0-5698767] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-] [Mean=2576.509 /-] [StdDev=31117.712 /-]		
l code		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-]		
MPC-CODE(R/U)		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=1096775 /-] [Invalid=0 /-]		
MPCE classes :		
It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315		

#27 MPC_Code_Com	#27 MPC_Code_Combined: MPC-CODE(COMB)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-]		
#28 No_of_durables_	on_use: No. of durables onuse		
Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=780567 /-] [Invalid=316208 /-] [Mean=2.162 /-] [StdDev=3.72 /-]		
#29 Wgt_SubSample:	Multiplier - Sub Sample		
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]		
Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-] [Mean=2829.175 /-] [StdDev=3174.065 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'		
^{#30} Wgt_Combined: Multiplier - Combined			
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]		

Statistics [NW/ W]	[Valid=1096775 /-] [Invalid=0 /-] [Mean=1419.969 /-] [StdDev=1606.963 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'

File Block 10pt2_Monthly household consumption of selected non-food items from home-produced stock

#1 HHID: Key to identify a household

	· , · · · · · · · · · · ·					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=240618 /-] [Invalid=0 /-]				
Recoding and Derivation		This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.				
#2 ID: ID						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
W5			240618	100.0%		
Warning: these fig	ures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary statistics	s of the population of interest.		
#3 RoundSo	chedule: R	cound Schedule				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage		
551			240618	100.0%		
Warning: these fig	ures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary statistics	s of the population of interest.		
#4 Sector: S	Sector					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]				

#4 Sector:	Sector					
Definition		Sector : A word used for the rural-urban demarcation.				
Value	Label		Cases	Percentage		
1	Rural		142770	59.3%		
2	Urban		97848	40.7%		
-	-	e number of cases found in the data file. They cannot be in	erpreted as summary statistics	of the population of interest.		
	egion: Stat	_				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NV	w/ w]	[Valid=240618 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study bel	ow the level of State/ Unio	on Territory in the NSS.		
#6 State: S	tate					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NV	w/ w]	[Valid=240618 /-] [Invalid=0 /-]				
Recoding and	d Derivation	This variable has been derived from the varial data.	le "State region" to enable	e the users to easily access state wise		
		Frequency table not sho	vn (32 Modalities)			
#7 Stratum	: Stratum	number				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NV	w/ w]	[Valid=240618 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.				
#8 District:	District					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NV	w/ w]	[Valid=240618 /-] [Invalid=0 /-]				
^{#9} SubRou	nd: Sub R	ound				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NV	w/ w]	[Valid=240618 /-] [Invalid=0 /-]				
Definition		The survey period of one year of this round wa number of sample villages and blocks were a				
Value	Label		Cases	Percentage		
1	Sub round	1	60028	24.9%		
2	Sub round	12	60110	25.0%		
3	Sub round	3	60420	25.1%		
4 Marina 46000 fi	Sub round		60060	25.0%		
	-	e number of cases found in the data file. They cannot be in	erpreted as summary statistics	or the population of interest.		
#10 SubSar	inhie: 200	•	*1			
Information		[Type= discrete] [Format=character] [Missing=]			
Statistics [NV	v/ vv]	[Valid=240618 /-] [Invalid=0 /-]		••••••••••••••••••••••••••••••••••••••		
Definition		An important feature of the NSS sampling des of two or more independent and parallel samp drawn by the same				

#10 SubSample: Sub Sample

ouboun		oumpie					
		sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate.					
	Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (sease of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent are equally valid samples of units.						
		The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed b State Government staff are termed as State sample.					
#11 Vill_Blk_	_SIno: Sei	rial no of village / Block					
Information [Type= discrete] [Format=character] [Missing=*]							
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
#12 VisitNo:	Visit Num	nber					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
Value	Label	Cases Percentage					
1		240618 100.					
		e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
^{#13} Segmen	tNo: Segr	ment number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
#14 Stage2_	Stratum:	Second Stage Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
^{#15} Hhold_r	no: Sample	e Household number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
#16 NSS: NS	SS						
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-] [Mean=2.358 /-] [StdDev=2.311 /-]					
#17 NSC: NS	SC						
Information		[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-] [Mean=4.707 /-] [StdDev=4.622 /-]					
#18 MULT: N	IULT						
Information		[Type= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-] [Mean=1250806.491 /-] [StdDev=1318354.385 /-]					
^{#19} ss_repli	cate: ss-r	eplicate					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=240618 /-] [Invalid=0 /-]					
		1					

	• -	n Code					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=141111 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
000	not report	ed	120309		85.3%		
001	firewood a	•	20802	14.7%			
	·	e number of cases found in the data file. They canno	ot be interpreted as summary	y statistics of the population of interest.			
#21 B10_2_q4_1: Quantity Information			ange 0 40001 [Missin	a-*1			
		[Type= continuous] [Format=numeric] [R					
Statistics [NV		[Valid=140240 /-] [Invalid=100378 /-] [Me		-			
Literal questi		How much quantity of the item was purc	nased by the nousehol	d in the last 30 days?			
#22 B10_2_	q5_1: Valu						
Information		[Type= continuous] [Format=numeric] [R	ange= 0-3700] [Missin	g=*]			
Statistics [NV	v/ w]	[Valid=141106 /-] [Invalid=99512 /-] [Mea	n=17.099 /-] [StdDev=	57.164 /-]			
Literal questi	on	What was the worth of non-food items p	urchased by the house	hold in the last 30 days?			
#23 B10_2_	q1_2: Iten	n Code					
Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [NV	v/ w]	[Valid=139722 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
000	not report	ed	120309		86.1%		
002	dung cake		19413	13.9%			
		e number of cases found in the data file. They canno	ot be interpreted as summary	y statistics of the population of interest.			
#24 B10_2_	q4_2: Qua						
Information		[Type= discrete] [Format=numeric] [Range= 0-210] [Missing=*]					
Statistics [NV	-	[Valid=120335 /-] [Invalid=120283 /-]					
Literal questi	on	How much quantity of the item was purc	hased by the househol	d in the last 30 days?			
		1					
Value	Label		Cases	Percentage			
Value 0	Label		120309	-	100.0%		
Value 0 0.01	Label		120309 1	0.0%	100.0%		
Value 0 0.01 0.03	Label		120309 1 1	0.0%	100.0%		
Value 0 0.01 0.03 3	Label		120309 1 1 1 1	0.0% 0.0% 0.0%	100.0%		
Value 0 0.01 0.03 3 5	Label		120309 1 1 1 1 1	0.0% 0.0% 0.0%	100.0%		
Value 0 0.01 0.03 3 5 6	Label		120309 1 1 1 1 1 2	0.0% 0.0% 0.0% 0.0%	100.0%		
Value 0 0.01 0.03 3 5 6 10	Label		120309 1 1 1 1 1 2 2 2	0.0% 0.0% 0.0% 0.0% 0.0%	100.0%		
Value 0 0.01 0.03 3 5 6 10 12	Label		120309 1 1 1 1 1 2 2 2 4	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.09		
Value 0 0.01 0.03 3 5 6 10 12 16	Label		120309 1 1 1 1 1 2 2 2 4 4 1	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.09		
Value 0 0.01 0.03 3 5 6 10 12 16 18	Label		120309 1 1 1 1 1 2 2 2 4	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.09		
Value 0 0.01 0.03 3 5 6 10 12 16 18 20	Label		120309 1 1 1 1 1 2 2 2 4 4 1 2 2 4 2 2 2	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.09		
Value 0 0.01 0.03 3 5 6 10 12 16 18	Label		120309 1 1 1 1 1 2 2 2 4 4 1 2	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100.09		

#24 B10_2_q4_2: Quantity

Value	Label	Cases	Percentage			
48		1	0.0%			
50		1	0.0%			
90		1	0.0%			
150		1	0.0%			
210		1	0.0%			
Sysmiss		120283				
Warning: these figur	Narning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest					

#25 B10_2_q5_2: Value

Information [Type= continuous] [Format=numeric] [Range= 0-1400] [Missing=*]			
Statistics [NW/ W]	[Valid=139717 /-] [Invalid=100901 /-] [Mean=10.08 /-] [StdDev=37.07 /-]		
Literal question	What was the worth of non-food items purchased by the household in the last 30 days?		
#26 B10_2_q1_3: Item Code			

Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=120469 /-] [Invalid=0 /-] Value Label Cases Percentage 000 not reported 120309 99.9% 003 0.1% candle 160

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 B10_2_q4_3: Quantity

Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=120459 /-] [Invalid=120159 /-]
Literal question	How much quantity of the item was purchased by the household in the last 30 days?

Value	Label	Cases	Percentage
0		120309	99.9%
0.05		1	0.0%
1		15	0.0%
2		14	0.0%
3		5	0.0%
4		6	0.0%
5		14	0.0%
6		13	0.0%
7		7	0.0%
8		4	0.0%
10		21	0.0%
12		22	0.0%
16		1	0.0%
18		14	0.0%
20		3	0.0%
24		6	0.0%
30		2	0.0%

#27 B10_2_q4_3: Quantity

#27 B10_2_q	4_3: Qua	ntity				
Value	Label		Cases	Percentage		
100			1	0.0%		
200			1	0.0%		
Sysmiss Warning: these figur	res indicate the	e number of cases found in the data file. They cannot be interpre	120159 red as summar	v statistics of the population of interest		
#28 B10_2_q		· · · · · · · · · · · · · · · · · · ·				
)5] [Missing	=*1		
Statistics [NW/ W]		[Valid=120469 /-] [Invalid=120149 /-] [Mean=0.0196		-		
Literal question	-	What was the worth of non-food items purchased b		-		
#29 B10_2_q			,			
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	wj	[Valid=120997 /-] [Invalid=0 /-]				
- Value	- Label		Cases	Percentage		
000	not reporte	ed	120309	l	99.4%	
004	clothing	-	688	0.6%		
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.		
#30 B10_2_q	4_4: Qua	ntity				
Information		[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]				
Statistics [NW/	W]	[Valid=120315 /-] [Invalid=120303 /-]				
Literal question	ı	How much quantity of the item was purchased by t	ne househol	d in the last 30 days?		
Value	Label		Cases	Percentage		
0			120309		100.0%	
2			3	0.0%		
2.5			1	0.0%		
4			2	0.0%		
Sysmiss Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpre	120303 ed as summar	y statistics of the population of interest.		
#31 B10_2_q			-			
Information	-	[Type= continuous] [Format=numeric] [Range= 0-7	005] [Missin	g=*]		
Statistics [NW/	w]	[Valid=120997 /-] [Invalid=119621 /-] [Mean=3.612		• •		
Literal question		What was the worth of non-food items purchased by the household in the last 30 days?				
#32 B10_2_q	1_5: Item	Code	-			
Information	_	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=120554 /-] [Invalid=0 /-]				
Value	Label	·	Cases	Percentage		
			120309	-	99.8%	
000	not reporte		120309		00.070	
000 005	not reporte footwear	20	245	0.2%	55.070	

#33 B10_2_q4_5: Quantity

Information	1	[Type= discrete] [Format=numeric]	ntity [Type= discrete] [Format=numeric] [Range= 0-17] [Missing=*]					
Statistics [NW/ W]		[lype= discrete] [Format=numeric] [Range= 0-17] [Missing=*] [Valid=120523 /-] [Invalid=120095 /-]						
Literal ques		How much quantity of the item was purchased by the household in the last 30 days?						
-				-				
Value	Label		Cases	Percentage				
0			120309	0.0%	99.8%			
0.01			1	0.0%				
0.05			1	0.0%				
1			35 47	0.0%				
2 3			47	0.0%				
4			25	0.0%				
5			25	0.0%				
6			7	0.0%				
7			10	0.0%				
8			8	0.0%				
9			5	0.0%				
11			2	0.0%				
12			1	0.0%				
14			1	0.0%				
17			2	0.0%				
Sysmiss			120095					
•	figures indicate	the number of cases found in the data file. The		y statistics of the population of interest.				
Warning: these	figures indicate 2_q5_5: Va			y statistics of the population of interest.				
Warning: these #34 B10_2	2_q5_5: Va		y cannot be interpreted as summar					
Warning: these #34 B10_2 Information	2_q5_5: Va	lue	ey cannot be interpreted as summar eric] [Range= 0-3200] [Missin	g=*]				
Warning: these #34 B10_2 Information Statistics [N	2_q5_5: Va \ \w/w]	lue [Type= continuous] [Format=nume	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev=	g=*] 29.888 /-]				
Warning: these #34 B10_2 Information Statistics [N Literal ques	2_q5_5: Va \ \w/w]	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev=	g=*] 29.888 /-]				
Warning: these #34 B10_2 Information Statistics [N Literal ques	2_q5_5: Va ww/w] stion 2_q1_6: Ite	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite	ey cannot be interpreted as summar eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house	g=*] 29.888 /-]				
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information	2_q5_5: Va ww/w] stion 2_q1_6: Ite	lue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite m Code	ey cannot be interpreted as summar eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house	g=*] 29.888 /-]				
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information	2_q5_5: Va ww/w] stion 2_q1_6: Ite	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite m Code [Type= discrete] [Format=characte	ey cannot be interpreted as summar eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house	g=*] 29.888 /-]				
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N	2_q5_5: Va ww/w] etion 2_q1_6: Ite ww/w] Label	lue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite m Code [Type= discrete] [Format=characte [Valid=120346 /-] [Invalid=0 /-]	er cannot be interpreted as summar eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases	g=*] 29.888 /-] hold in the last 30 days?	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value	2_q5_5: Va ww/ w] stion 2_q1_6: Ite ww/ w] Label not repo	lue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite m Code [Type= discrete] [Format=characte [Valid=120346 /-] [Invalid=0 /-]	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*]	g=*] 29.888 /-] hold in the last 30 days?	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an	lue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food ite m Code [Type= discrete] [Format=characte [Valid=120346 /-] [Invalid=0 /-]	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0%	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0%	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these #36 B10_2	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an figures indicate 2_q4_6: Qu	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37 ey cannot be interpreted as summar	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0%	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these #36 B10_2 Information	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an- figures indicate 2_q4_6: Qu	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The Jantity	eric] [Range= 0-3200] [Missin] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37 ey cannot be interpreted as summar] [Range= 0-4] [Missing=*]	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0%	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these #36 B10_2 Information Statistics [N	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an figures indicate 2_q4_6: Qu ww/w]	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The Jantity [Type= discrete] [Format=numeric]	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37 ey cannot be interpreted as summar] [Range= 0-4] [Missing=*] /-]	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0% y statistics of the population of interest.	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an figures indicate 2_q4_6: Qu ww/w]	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The Jantity [Type= discrete] [Format=numeric] [Valid=120343 /-] [Invalid=120275	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37 ey cannot be interpreted as summar] [Range= 0-4] [Missing=*] /-]	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0% y statistics of the population of interest.	100.0%			
Warning: these #34 B10_2 Information Statistics [N Literal ques #35 B10_2 Information Statistics [N Value 000 006 Warning: these #36 B10_2 Information Statistics [N Literal ques	2_q5_5: Va ww/w] stion 2_q1_6: Ite ww/w] Label not repo mats an figures indicate 2_q4_6: Qu ww/w] stion	Iue [Type= continuous] [Format=nume [Valid=120554 /-] [Invalid=120064 What was the worth of non-food it m Code [Type= discrete] [Format=characted [Valid=120346 /-] [Invalid=0 /-] wrted d matting the number of cases found in the data file. The Jantity [Type= discrete] [Format=numeric] [Valid=120343 /-] [Invalid=120275	eric] [Range= 0-3200] [Missin /-] [Mean=0.887 /-] [StdDev= ems purchased by the house er] [Missing=*] Cases 120309 37 ey cannot be interpreted as summar] [Range= 0-4] [Missing=*] /-] s purchased by the househo	g=*] 29.888 /-] hold in the last 30 days? Percentage 0.0% y statistics of the population of interest.	100.0%			

#36 B10_2_q4_6: Quantity

Value	Label	Cases	Percentage
2		14	0.0%
3		3	0.0%
4		2	0.0%
Sysmiss		120275	
Warning: these figure	es indicate the number of cases found in the data file. They cannot be interprete	d as summary	statistics of the population of interest.

#37 B10_2_q5_6: Value

Information	[Type= discrete] [Format=numeric] [Range= 0-230] [Missing=*]
Statistics [NW/ W]	[Valid=120346 /-] [Invalid=120272 /-]
Literal question	What was the worth of non-food items purchased by the household in the last 30 days?

Value	Label	Cases	Percentage
0		120309	100.0%
20		3	0.0%
25		2	0.0%
30		3	0.0%
40		5	0.0%
45		1	0.0%
50		3	0.0%
68		1	0.0%
70		1	0.0%
80		4	0.0%
100		6	0.0%
120		2	0.0%
150		2	0.0%
160		2	0.0%
210		1	0.0%
230		1	0.0%
Sysmiss		120272	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 B10_2_q1_7: Item Code

Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=120331 /-] [Invalid=0 /-]						
Value	Label		Cases	Percentage		
000	not reported		120309		100.0%	
007	earthenware		22	0.0%		
Warning: these fi	igures indicate th	e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.		

#39 B10_2_q4_7: Quantity

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=120330 /-] [Invalid=120288 /-]
Literal question	How much quantity of the item was purchased by the household in the last 30 days?

#39 B10_2_q4_7: Quantity

Value	Label	Cases	Percentage	
0		120309	100.0%	
0.02		1	0.0%	
1		8	0.0%	
2		7	0.0%	
3		1	0.0%	
4		2	0.0%	
5		1	0.0%	
10		1	0.0%	
Sysmiss		120288		
Warning, those f	inverse indicate the number of eaces found in the date file. They cannot be interpret	d an nummar	v statistics of the population of interact	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 B10_2_q5_7: Value

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=120331 /-] [Invalid=120287 /-]
Literal guestion	What was the worth of non-food items purchased by the household in the last 30 days?

Value	Label	Cases	Percentage	
0		120314		100.0%
4		1	0.0%	
6		1	0.0%	
8		2	0.0%	
10		1	0.0%	
12		1	0.0%	
15		1	0.0%	
16		1	0.0%	
18		1	0.0%	
20		2	0.0%	
25		2	0.0%	
30		2	0.0%	
40		1	0.0%	
60		1	0.0%	
Sysmiss		120287		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 B10_2_q1_8: Item Code					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	Statistics [NW/ W] [Valid=120507 /-] [Invalid=0 /-]				
Value	Label		Cases	Percentage	
000	not reporte	ed	120309		99.8%
008	basket	basket		0.2%	
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.	

#42 B10_2_q4_8: Quantity

Information	
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[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]

#42 B10 2 q4 8: Quantity

Statistics [NW/ W] Literal question		[Valid=120492 /-] [Invalid=120126 /-]			
		How much quantity of the item was purchased by the household in the last 30 days?			
Value	Label		Cases	Percentage	
0			120309		99.8%
0.01			1	0.0%	
0.05			1	0.0%	
1			59	0.0%	
2			59	0.0%	
3			17	0.0%	
4			21	0.0%	
5			9	0.0%	
6			6	0.0%	
7			1	0.0%	
10			7	0.0%	
11			1	0.0%	
30			1	0.0%	
Sysmiss			120126		
/arning: these	e figures indicate tl	he number of cases found in the data file. They	cannot be interpreted as summar	statistics of the population of interest.	
13 DIA 4	0 ~ E 0, \/ol				
43 D10_4	2_q5_8: Val	ue			
		Type= continuous] [Format=numeri	c] [Range= 0-300] [Missing	=*]	
nformatior	- · - 1				
nformatior Statistics [I	ו NW/ W]	[Type= continuous] [Format=numeri	[Mean=0.0634 /-] [StdDev	=2.113 /-]	
nformatior Statistics [l .iteral ques	ו NW/ W]	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter	[Mean=0.0634 /-] [StdDev	=2.113 /-]	
nformatior Statistics [l .iteral ques	NW/ W] stion 2_q1_9: Iter	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter	[Mean=0.0634 /-] [StdDev ns purchased by the house	=2.113 /-]	
nformatior Statistics [l .iteral ques 444 B10_2 nformatior	n NW/ W] stion 2_q1_9: Iter	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter	[Mean=0.0634 /-] [StdDev ns purchased by the house	=2.113 /-]	
nformatior Statistics [I .iteral ques 444 B10_2 nformatior Statistics [I	n NW/ W] stion 2_q1_9: Iter	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character]	[Mean=0.0634 /-] [StdDev ns purchased by the house	=2.113 /-]	
nformation Statistics [l iteral ques 444 B10_2 Information Statistics [l Value	n NW/ W] stion 2_q1_9: Iter NW/ W]	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter n Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-]	[Mean=0.0634 /-] [StdDev ns purchased by the house [Missing=*]	=2.113 /-] hold in the last 30 days?	99.9%
nformatior Statistics [l .iteral ques 444 B10_2 nformatior Statistics [l Value	NW/ W] stion 2_q1_9: Iter NW/ W] Label	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-]	[Mean=0.0634 /-] [StdDevans purchased by the house [Missing=*] Cases	=2.113 /-] hold in the last 30 days?	99.9%
nformatior Statistics [l .iteral ques #44 B10_2 nformatior Statistics [l Value 000 009	NW/ W] stion 2_q1_9: Iter NW/ W] Label not repor coir, rope	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-]	I [Mean=0.0634 /-] [StdDev ns purchased by the house [Missing=*] Cases 120309 109	=2.113 /-] hold in the last 30 days? Percentage 0.1%	99.9%
nformation Statistics [l .iteral ques 444 B10_2 Information Statistics [l Value 000 009 Varning: these	NW/ W] stion 2_q1_9: Iter NW/ W] Label not repor coir, rope	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ten number of cases found in the data file. They	I [Mean=0.0634 /-] [StdDev ns purchased by the house [Missing=*] Cases 120309 109	=2.113 /-] hold in the last 30 days? Percentage 0.1%	99.9%
nformation Statistics [I iteral quest 444 B10_2 nformation Statistics [I Value 000 009 Varning: these 445 B10_2	NW/ W] stion 2_q1_9: Iter NW/ W] Label not repor coir, rope e figures indicate th 2_q4_9: Qui	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ten number of cases found in the data file. They	[Mean=0.0634 /-] [StdDevians purchased by the house [Missing=*] [Missing=*] Cases 120309 109 cannot be interpreted as summary	=2.113 /-] hold in the last 30 days? Percentage 0.1%	99.9%
nformatior Statistics [I _iteral ques #44 B10_2 nformatior Statistics [I Value 000 009 Warning: these	NW/ W] stion 2_q1_9: Iter NW/ W] Label not repor coir, rope e figures indicate th 2_q4_9: Qua	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. e number of cases found in the data file. They	[Mean=0.0634 /-] [StdDevents ns purchased by the house [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]	=2.113 /-] hold in the last 30 days? Percentage 0.1%	99.9%
nformation Statistics [i iteral quest 444 B10_2 nformation Statistics [i Value 000 009 Warning: these 445 B10_2 nformation	NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the 2_q4_9: Qual NW/ W]	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Mean=0.0634 /-] [StdDevents ns purchased by the house [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]]	=2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest.	99.9%
hformation Statistics [l iteral quest 44 B10_2 hformation Statistics [l Value 000 Varning: these 45 B10_2 hformation Statistics [l iteral quest	NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the 2_q4_9: Qual NW/ W]	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevent ns purchased by the house [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]]	=2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest.	99.9%
nformation Statistics [l iteral quest 444 B10_2 Information Statistics [l Value 000 009 Varning: these 445 B10_2 Information Statistics [l iteral quest Value	n NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the second coir, rope 2_q4_9: Quadraticate the second coir, rope NW/ W] Stion	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevents ns purchased by the house [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]] purchased by the househol	=2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest.	
nformation Statistics [I iteral quest 444 B10_2 information Statistics [I Value 000 Varning: these 445 B10_2 information Statistics [I iteral quest Value 0	n NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the second coir, rope 2_q4_9: Quadraticate the second coir, rope NW/ W] Stion	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevent ns purchased by the house [Missing=*] [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]] purchased by the househol Cases	=2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest.	
Anformation Statistics [I iteral quest 444 B10_2 information Statistics [I Value 000 009 Varning: these 445 B10_2 information Statistics [I iteral quest Value 0 0.1	n NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the second coir, rope 2_q4_9: Quadraticate the second coir, rope NW/ W] Stion	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevents ns purchased by the house [Missing=*] [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]] purchased by the househol Cases 120309	e2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest. d in the last 30 days? Percentage 0.0%	
Anformation Statistics [I iteral quest 444 B10_2 information Statistics [I Value 000 009 Warning: these 445 B10_2 information Statistics [I iteral quest Value 0 0.1 0.2	n NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the second coir, rope 2_q4_9: Quadraticate the second coir, rope NW/ W] Stion	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevents Ins purchased by the house [Missing=*] [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]] purchased by the househol Cases 120309 1	=2.113 /-] hold in the last 30 days? Percentage 0.1% o statistics of the population of interest. d in the last 30 days? Percentage 0.0% 0.0%	99.9%
nformation Statistics [I Literal quest 444 B10_2 nformation Statistics [I Value 000 009 Varning: these 445 B10_2 nformation Statistics [I	n NW/ W] stion 2_q1_9: Iter n NW/ W] Label not repor coir, rope e figures indicate the second coir, rope 2_q4_9: Quadraticate the second coir, rope NW/ W] Stion	[Type= continuous] [Format=numeri [Valid=120507 /-] [Invalid=120111 /-] What was the worth of non-food iter Code [Type= discrete] [Format=character] [Valid=120418 /-] [Invalid=0 /-] ted , etc. ne number of cases found in the data file. They antity [Type= discrete] [Format=numeric] [[Valid=120380 /-] [Invalid=120238 /-]	[Mean=0.0634 /-] [StdDevalues ns purchased by the house [Missing=*] [Missing=*] Cases 120309 109 cannot be interpreted as summary Range= 0-20] [Missing=*]] purchased by the househol Cases 120309 1 2	e2.113 /-] hold in the last 30 days? Percentage 0.1% v statistics of the population of interest. d in the last 30 days? Percentage 0.0%	

#45 B10_2_q4_9: Quantity

Value	Label	Cases	Percentage
0.6		1	0.0%
1		13	0.0%
1.5		1	0.0%
1.8		1	0.0%
2		15	0.0%
2.5		1	0.0%
3		3	0.0%
4		5	0.0%
5		4	0.0%
6		1	0.0%
8		1	0.0%
10		1	0.0%
18		1	0.0%
20		3	0.0%
Sysmiss		120238	

#46 B10_2_q5_9: Value

Informatior	า	[Type= discrete] [Format=numeric	c] [Range= 0-200] [Missing=*]		
Statistics [I	tatistics [NW/ W] [Valid=120418 /-] [Invalid=120200 /-]) /-]		
Literal question What was the worth of non-			tems purchased by the house	hold in the last 30 days?	
Value	Label		Cases	Percentage	
0			120345		99.9%
2			1	0.0%	
3			1	0.0%	
4			6	0.0%	
5			5	0.0%	
6			7	0.0%	
8			1	0.0%	
10			10	0.0%	
12			1	0.0%	
14			1	0.0%	
15			5	0.0%	
20			13	0.0%	
25			4	0.0%	
26			1	0.0%	
30			1	0.0%	
35			1	0.0%	
40			4	0.0%	
50			5	0.0%	
60			1	0.0%	
75			2	0.0%	

#46 B10_2_q5_9: Value

Value	Label	Cases	Percentage			
100		1	0.0%			
150		1	0.0%			
200		1	0.0%			
Sysmiss		120200				
Warning: these figur	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
^{#47} B10_2_q′	1_10: Item Code					

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=120376 /-] [Invalid=0 /-]		
Value	Label		Cases	Percentage
				00.00/

value	Label	Cases	Fercentage	
000	not reported	120309		99.9%
010	carpet, daree, other floor matting	67	0.1%	
Warning: these figur	es indicate the number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.	

#48 B10_2_q4_10: Quantity

Information	[Type= discrete] [Format=numeric] [Range= 0-974] [Missing=*]
Statistics [NW/ W]	[Valid=120365 /-] [Invalid=120253 /-]
Literal question	How much quantity of the item was purchased by the household in the last 30 days?

Value	Label	Cases	Percentage
0		120325	100.0%
0.02		1	0.0%
1		14	0.0%
2		15	0.0%
3		1	0.0%
4		2	0.0%
40		1	0.0%
50		1	0.0%
51		1	0.0%
60		1	0.0%
150		1	0.0%
160		1	0.0%
974		1	0.0%
Sysmiss		120253	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

^{#49} B10_2_q5_10: Va	#49 B10_2_q5_10: Value		
Information [Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]			
Statistics [NW/ W] [Valid=120373 /-] [Invalid=120245 /-] [Mean=0.0448 /-] [StdDev=2.812 /-]			
Literal question	What was the worth of non-food items purchased by the household in the last 30 days?		
#50 B10_2_q1_11: Ite	m Code		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=151275 /-] [Invalid=0 /-]			

#50 B10_2_q1_11: Item Code

^{#50} B10_2_q1	B10_2_q1_11: Item Code						
Value	Label		Cases	Percentage			
000	not reporte	ed	120309		79.5%		
	total items		30966	20.5%			
		e number of cases found in the data file. They cannot be interprete	ed as summary s	tatistics of the population of interest.			
#51 B10_2_q4	_11: Qu	-					
Information		[Type= continuous] [Format=numeric] [Range= 0-11		-			
Statistics [NW/ W]		[Valid=120342 /-] [Invalid=120276 /-] [Mean=0.0465		•			
Literal question		How much quantity of the item was purchased by th	e household	in the last 30 days?			
#52 B10_2_q5	5_11: Val	ue					
Information		[Type= continuous] [Format=numeric] [Range= 0-84	20] [Missing=	=*]			
Statistics [NW/ W	v]	[Valid=151271 /-] [Invalid=89347 /-] [Mean=28.988 /	-] [StdDev=12	23.554 /-]			
Literal question		What was the worth of non-food items purchased by	y the househo	old in the last 30 days?			
#53 MPC_Cod	le_R_U:	MPC-CODE(R/U)					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	v]	[Valid=240618 /-] [Invalid=0 /-]					
Definition		MPCE classes : It is the usual practice, in NSS consumer expenditure all-India level values of different socio-economic indi- values of different socio-economic indicators, and of economic categories or statuses, separately for a new MPCE. For this NSS round, 12 MPCE classes were RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above	dicators, and distributions o umber of clas	distributions of households and all-li f households and persons over diffe ses of the population formed on the	ndia level rent socio- basis of		
	le_Coml	pined: MPC-CODE(COMB)					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	-	[Valid=240618 /-] [Invalid=0 /-]					
#55 Wgt_Sub	Sample:	Multiplier - Sub Sample					
Information		[Type= continuous] [Format=numeric] [Range= 1.76	5-137347.72] [Missing=*]			
Statistics [NW/ W	V]	[Valid=240618 /-] [Invalid=0 /-] [Mean=3127.053 /-] [StdDev=3295	5.852 /-]			
Recoding and D	erivation	This variable has been derived as per the following Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2		,			

#56 Wgt_Combined: Multiplier - Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]
Statistics [NW/ W]	[Valid=240618 /-] [Invalid=0 /-] [Mean=1568.709 /-] [StdDev=1661.277 /-]
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'

File Block 11_Monthly household purchase of selected commodities supplied through PDS

#1 HHID: Key to identify a household

	ey to ident	ny a nousenoid					
Information		[Type= discrete] [Format=character] [Missin	g=*]				
Statistics [NW/ W] Recoding and Derivation		[Valid=120310 /-] [Invalid=0 /-]					
		This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.					
#2 ID: ID							
Information		[Type= discrete] [Format=character] [Missin	g=*]				
Statistics [NV	w/ w]	[Valid=120310 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
W5			120310	100.0			
Warning: these fi	gures indicate the	number of cases found in the data file. They cannot be	e interpreted as summary statistics	of the population of interest.			
^{#3} RoundS	chedule: F	ound Schedule					
Information		[Type= discrete] [Format=character] [Missin	g=*]				
Statistics [NV	w/ w]	[Valid=120310 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
551			120310	100.0			
Warning: these fi	gures indicate the	number of cases found in the data file. They cannot be	e interpreted as summary statistics	of the population of interest.			
#4 Sector:	Sector						
Information		[Type= discrete] [Format=character] [Missin	g=*]				
Statistics [NV	w/ w]	[Valid=120310 /-] [Invalid=0 /-]					
Definition		Sector : A word used for the rural-urban der	marcation.				
Value	Label		Cases	Percentage			
1	Rural		71386	59.3%			
2	Urban		48924	40.7%			
Warning: these fi	gures indicate the	number of cases found in the data file. They cannot be	e interpreted as summary statistics	of the population of interest.			
#5 State_re	egion: State	e region					
Information [Type= discrete] [Form		[Type= discrete] [Format=character] [Missin	g=*]				
Statistics [NW/ W] [Va		[Valid=120310 /-] [Invalid=0 /-]					
Definition		Regions are hierarchical domains of study b	pelow the level of State/ Unio	on Territory in the NSS.			
#6 State: S	tate						
Information		[Type= discrete] [Format=character] [Missin	g=*]				

/alid=120310 /-] [Invalid=0 /-] his variable has been derived from the variable "S lata. Frequency table not shown (3 mber Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] //ithin each district of a State/ UT, two basic strata o rural stratum comprising of all rural areas of the of the district. Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was divi umber of sample villages and blocks were allotter	2 <i>Modalities)</i> were formed: district and (ii) urban	stratum comprising of all the urban areas unds of three months duration. Equal of these four sub-rounds. Percentage		
his variable has been derived from the variable "S lata. Frequency table not shown (3 mber "ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] //ithin each district of a State/ UT, two basic strata orural stratum comprising of all rural areas of the f the district. (ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd (ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of the survey perio	vided into four sub-rou d for survey in each of Cases	stratum comprising of all the urban areas unds of three months duration. Equal of these four sub-rounds. Percentage		
Initial and and a state in the second state in the seco	vided into four sub-rou d for survey in each of Cases	stratum comprising of all the urban areas unds of three months duration. Equal of these four sub-rounds. Percentage		
mber "ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] /ithin each district of a State/ UT, two basic strata orural stratum comprising of all rural areas of the f the district. "ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd "ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	were formed: district and (ii) urban district and (ii) urban	unds of three months duration. Equal of these four sub-rounds.		
Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] /ithin each district of a State/ UT, two basic strata orural stratum comprising of all rural areas of the of the district. Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd Type= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of this round was diversed by the survey period of one year of the survey p	district and (ii) urban vided into four sub-rou d for survey in each c Cases	unds of three months duration. Equal of these four sub-rounds.		
<pre>// // // // // // // // // // // // //</pre>	district and (ii) urban vided into four sub-rou d for survey in each c Cases	unds of three months duration. Equal of these four sub-rounds.		
/ithin each district of a State/ UT, two basic strata or ural stratum comprising of all rural areas of the of the district. (ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd (ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of this round was divergence of the survey period of one year of the survey period of the	district and (ii) urban vided into four sub-rou d for survey in each c Cases	unds of three months duration. Equal of these four sub-rounds.		
yrural stratum comprising of all rural areas of the f the district. ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] nd ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	district and (ii) urban vided into four sub-rou d for survey in each c Cases	unds of three months duration. Equal of these four sub-rounds.		
/alid=120310 /-] [Invalid=0 /-] nd [ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
/alid=120310 /-] [Invalid=0 /-] nd [ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
nd [ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
ype= discrete] [Format=character] [Missing=*] /alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
/alid=120310 /-] [Invalid=0 /-] he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
he survey period of one year of this round was div	d for survey in each o	of these four sub-rounds. Percentage		
	d for survey in each o	of these four sub-rounds. Percentage		
		-		
	30015	04.00/		
		24.9%		
	30055	25.0%		
	30210	25.1%		
mber of cases found in the data file. They cannot be interpre	30030 ted as summary statistics	of the population of interest.		
Imple	,			
ype= discrete] [Format=character] [Missing=*]				
[/ype= discrete] [romat=character] [ivitssing=] [Valid=120310 /-] [Invalid=0 /-]				
An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.				
I no of village / Block				
ype= discrete] [Format=character] [Missing=*]				
/alid=120310 /-] [Invalid=0 /-]				
er				
	of two or more independent and parallel samples, drawn by the same sampling scheme and is capable of providing valid sub-sample wise estimates shows the margin of u Interpenetrating sub-samples have been used in N of the survey round, and (ii) to ensure that Central equally valid samples of units. The samples surveyed by the NSSO staff are term	of two or more independent and parallel samples, termed as interpenet drawn by the same sampling scheme and is capable of providing valid estimates of the pop sub-sample wise estimates shows the margin of uncertainty associated interpenetrating sub-samples have been used in NSS (i) to obtain valid of the survey round, and (ii) to ensure that Central and State samples for equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central samples State Government staff are termed as State sample. al no of village / Block Type= discrete] [Format=character] [Missing=*] [Valid=120310 /-] [Invalid=0 /-]		

#12 VisitNo: V	² VisitNo: Visit Number						
Statistics [NW/	w]						
Value Label			Cases	Percentage			
1			120310		100.0%		
		number of cases found in the data file. They cannot be interprete	d as summary	v statistics of the population of interest.			
#13 Segment							
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	-	[Valid=120310 /-] [Invalid=0 /-]					
^{#14} Stage2_S	Stratum:	Second Stage Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=120310 /-] [Invalid=0 /-]					
^{#15} Hhold_no	o: Sampl	e Household number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=120310 /-] [Invalid=0 /-]					
#16 NSS: NS	S						
Information		[Type= continuous] [Format=numeric] [Range= 1-15] [Missing='	*]			
Statistics [NW/ W]		Valid=120310 /-] [Invalid=0 /-] [Mean=2.358 /-] [StdDev=2.311 /-]					
#17 NSC: NS	C						
Information		[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]					
Statistics [NW/ W]		[Valid=120310 /-] [Invalid=0 /-] [Mean=4.707 /-] [StdDev=4.622 /-]					
#18 MULT: M	JLT						
Information		[Type= continuous] [Format=numeric] [Range= 706-	ype= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]				
Statistics [NW/	wj	[Valid=120310 /-] [Invalid=0 /-] [Mean=1250806.121 /-] [StdDev=1318351.652 /-]					
^{#19} ss_replic	ate: ss-r	eplicate					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=120310 /-] [Invalid=0 /-]					
#20 Rec_type	: Record	l type					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=118574 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
2			118574		100.0%		
		e number of cases found in the data file. They cannot be interprete	d as summary	v statistics of the population of interest.			
#21 B11_q1_	1: item 1	The second state of the se					
Information Statistics [NW/	WI	[Type= discrete] [Format=character] [Missing=*] [Valid=114751 /-] [Invalid=0 /-]					
-	•	[vaiid=1147517-][iiivaiid=07-]	-	_			
Value	Label		Cases	Percentage	400.00/		
001 Warning: these figur	rice es indicate the	e number of cases found in the data file. They cannot be interprete	114751 d as summary	statistics of the population of interest.	100.0%		

#22 B11_q2_1: Purchase type

#22 B11_q2	_1: Purcha	ase type					
Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [N	V/ W]	[Valid=114751 /-] [Invalid=0 /-]					
Literal quest	on	Has the household purchased the item in	the last 30 days? If yes,	from where it has been purchased?			
Value	Label		Cases	Percentage			
1	only from	P.D.S.	8983	7.8%			
2	only from	other sources	62161	54.2%			
3	from both	sources	23523	20.5%			
4 Warning: these fi	not purcha	ised e number of cases found in the data file. They canno	20084	17.5%			
#23 B11_q4	-	· · ·		assus of the population of interest.			
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-25001 [Missing=*	1			
Statistics [N	V/ W1	[Valid=32491 /-] [Invalid=87819 /-] [Mean		-			
Literal quest	-			nrough public distribution system in the last 30			
^{#24} B11_q5	1: Value						
Information	_	[Type= continuous] [Format=numeric] [Ra	ange= 0-3700] [Missing=*	1			
Statistics [N	v/ w]	[Valid=32482 /-] [Invalid=87828 /-] [Mean=130.425 /-] [StdDev=184.561 /-]					
Literal question		How much is the value of the item purchased by the household through public distribution system in the last 30 days?					
#25 B11_q6	_1: Quanti	ty other					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-120012] [Missing	g=*]			
Statistics [N	v/ w]	[Valid=85651 /-] [Invalid=34659 /-] [Mean	=31.005 /-] [StdDev=413.	063 /-]			
Literal quest	on	How much quantity of the item was purch	nased by the household th	nrough other than PDS in the last 30 days?			
#26 B11_q7	_1: Value	other					
Information		[Type= continuous] [Format=numeric] [Ra	ange= 0-15000] [Missing=	=*]			
Statistics [N	v/ w]	[Valid=85672 /-] [Invalid=34638 /-] [Mean	=334.79 /-] [StdDev=319.	964 /-]			
Literal quest	on	How much is the value of the item purcha	ased by the household the	rough other than PDS in the last 30 days?			
#27 B11_q1	_2: Item 2						
Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [N	v/ w]	[Valid=110269 /-] [Invalid=0 /-]					
Value	Label		Cases	Percentage			
002	wheat/atta		110269	100.0%			
	-	e number of cases found in the data file. They canno	t be interpreted as summary sta	atistics of the population of interest.			
#28 B11_q2	_2: Purcha	ase type					
Information		[Type= discrete] [Format=character] [Miss	sing=*]				
Statistics [N	-	[Valid=110269 /-] [Invalid=0 /-]					
Literal quest	on	Has the household purchased the item in	the last 30 days? If yes,	from where it has been purchased?			
Value	Label		Cases	Percentage			
1	only from	P.D.S.	10520	9.5%			

3 from both sources 5847 5.3% 4 not purchased 40800 37.1% Wrinnig inset further and in the data file. They cannot be interpreted as summary statistics of the population of interest. 87.1% Wrinnig inset further and of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 97.1% Wrinnig inset further and of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 97.1% Wrinnig inset further and interest. Formation [Type= continuous] [Formation interest. Information [Type= continuous] [Formation interest. [Bital 12] Bital 12 G_2: Quantity other How much is the value of the item purchased by the household through public distribution system in the last 30 days? Wrint 12 G_2: Quantity other [Type= continuous] [Formation interest. If Ope = continuous] [Formation interest. [Type= continuous] [Formation interest. If Ope = continuous] [Formation interest. [Type= 3.16 (Bital 2.16 (Bital 2.1	#28 B11_q2_	2: Purcha	ase type					
3 from both sources 5847 5.3% 4 not purchased 40890 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be interpreted as summary statistics. 37.1% Wring: these flyums dicate the number of cases found in the data file. They cannot be be household through public distribution system in the last 30 days? 37.1% W	Value	Label		Cases	Percentage			
4 not purchased 40890 37.1% Wanking: these fligures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 37.1% Value (Page = continuous) [Format=numeric] [Range= 0.2500.25] [Missing="] Internation Statistics [NW/W] (Valid=16366 /-] [Invalid=103964 /-] [Mean=8.406 /-] [StdDev=23.098 /-] Internation If type= continuous] [Format=numeric] [Range= 0.45000] [Missing="] Internation If type= continuous] [Format=numeric] [Range= 0.45000] [Missing="] Statistics [NW/W] [Valid=16331 /-] [Invalid=103979 /-] [Mean=52.148 /-] [StdDev=84.109 /-] Internation If type= continuous] [Format=numeric] [Range= 0.45000] [Missing="] Internation If type= continuous] [Format=numeric] [Range= 0.1500] [Missing="] Statistics [NW/W] Valid=56803 /-] [Invalid=61507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Internation If type= continuous] [Format=numeric] [Range= 0.30000] [Missing="] Statistics [NW/W] Valid=56848 /-] [Invalid=61462 /-] [Mean=22.0243 /-] [StdDev=24.94 /-] Statistics [NW/W] Valid=56848 /-] [Invalid=61462 /-] [Mean=22.0243 /-] [StdDev=24.94 /-] Internation If type= continuous] [Format=numeric] [Range= 0.30000] [Missing="] Statistics [NW/W] Valid=56848 /-] [Invalid=61462 /-] [Mean=22.0243 /-] [StdDev=24.94 /-] Statistics [NW/W] Valid=56848 /-] [Invalid=61462 /-] [Mean=22.0243 /-] [StdDev=24.94 /-] Internation			other sources	53012	4	48.1%		
Maning: these figures indicate the number of cases found in the data life. They cannot be interpreted as summary statistics of the population of interest. #29 B11_q4_2: Quantity PDS Information [Type= continuous] [Format=numeric] [Range= 0-2500 25] [Missing="] Statistics [NW/W] [Valid=16356 /:] [Invalid=103964 /:] [Mean=8.406 /:] [StdDev=23.098 /:] Information [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing="] Statistics [NW/W] [Valid=16331 /:] [Invalid=103979 /:] [Mean=52.148 /:] [StdDev=84.109 /:] Information [Type= continuous] [Format=numeric] [Range= 0-5100] [Missing="] Statistics [NW/W] [Valid=16331 /:] [Invalid=103979 /:] [Mean=27.63 /:] [StdDev=84.109 /:] Information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/W] [Valid=58803 /:] [Invalid=61507 /:] [Mean=27.63 /:] [StdDev=31.699 /:] Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/W] [Valid=58804 /:] [Invalid=61607 /:] [Mean=27.03 /:] [StdDev=249.94 /:] Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/W] [Valid=58804 /:] [Invalid=61462 /:] [Mean=220.243 /:] [StdDev=249.94 /:] Information [Type= discrete] [Format=character] [Missing="] Statist	3	from both	sources	5847	5.3%			
#29 B11_q4_2: Quantity PDS information [Type= continuous] [Format=numeric] [Range= 0-2500 25] [Missing="] Statistics [NW/W] [Valid=16356 /=] [Invalid=103954 /=] [Mean=8.406 /=] [StdDev=23.098 /=] Ilteral question How much quantity of the item was purchased by the household through public distribution system in the last 3 days? #30 B11_q5_2: Value PDS [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing="] Statistics [NW/W] [Valid=16331 /=] [Invalid=103979 /=] [Mean=52.148 /=] [StdDev=84.109 /-] Literal question How much site value of the item purchased by the household through public distribution system in the last 3 days? #31 B11_q6_2: Quantity other Information Information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/W] [Valid=58803 /=] [Invalid=61507 /=] [Mean=27.63 /=] [StdDev=31.699 /=] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value other Information Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/W] [Valid=58848 /=] [Invalid=61462 /=] [Mean=220.243 /=] [StdDev=249.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days?	-	•			••••••			
Information [Type= continuous] [Format=numeric] [Range= 0-2500.25] [Missing=1] Statistics [NW/ W] [Valid=16336 /-] [Invalid=103954 /-] [Mean=8.406 /-] [StdDev=23.098 /-] Literal question How much quantity of the item was purchased by the household through public distribution system in the last 3 days? #30 B11_q5_2: Value PDS [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=1] Statistics [NW/ W] [Valid=16331 /-] [Invalid=103979 /-] [Mean=52.148 /-] [StdDev=84.109 /-] Literal question How much is the value of the item purchased by the household through public distribution system in the last 30 days? #31 B11_q6_2: Quantity other [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=1] Statistics [NW/ W] [Valid=58803 /-] [Invalid=61507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value other [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=1] Normation [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=1] Statistics [NW/ W] Valid=58804 /-] [Invalid=61462 /-] [Mean=22.0.243 /-] [StdDev=24.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_g1_3: Item 3 [Type= discrete] [Format=-numeric] [Ra			· · · · · · · · · · · · · · · · · · ·	be interpreted as summary si	atistics of the population of interest.			
Statistics [NW/ W] [Valid=16356 /.] [Invalid=103954 /.] [Mean=8.406 /.] [StdDev=3.098 /.] Literal question How much quantity of the item was purchased by the household through public distribution system in the last 3 days? #30 B11_q5_2: Value PDS Information Information [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing="] Statistics [NW/ W] Valid=16331 /.] [Invalid=103979 /.] [Mean=52.148 /.] [StdDev=34.109 /.] Literal question How much is the value of the item purchased by the household through public distribution system in the last 3 days? #31 B11_q6_2: Quantity other Information Information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/ W] Valid=58803 /.] [Invalid=61507 /.] [Mean=27.63 /.] [StdDev=31.699 /.] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value other Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/ W] Valid=58848 /.] [Invalid=61462 /.] [Mean=22.02.43 /.] [StdDev=243.94 /.] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_a1: Item 3 Information [Type= discrete] [Format=character] [Missing="] Value	^{#29} B11_q4_	2: Quant	ity PDS					
Literal question How much quantity of the item was purchased by the household through public distribution system in the last 3 days? #30 B11_q5_2: Value PDS Information [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing="] Statistics [NW/W] [Valid=16331 /-] [Invalid=103979 /-] [Mean=52.148 /-] [StdDev=84.109 /-] Literal question How much is the value of the item purchased by the household through public distribution system in the last 3 days? #31 B11_q6_2: Quantity other [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/W] [Valid=58803 /-] [Invalid=1507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value other Information Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/W] [Valid=58848 /-] [Invalid=61462 /-] [Mean=220.243 /-] [StdDev=249.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_3: Item 3 [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=116993 /-] [Invalid=0 /-] Value Label Cases Percentage 003 sugar <td>Information</td> <td></td> <td>[Type= continuous] [Format=numeric] [Ra</td> <td>nge= 0-2500.25] [Missir</td> <td>ng=*]</td> <td></td>	Information		[Type= continuous] [Format=numeric] [Ra	nge= 0-2500.25] [Missir	ng=*]			
days? faile days? #30 B11_q5_2: Value PDS information [Type= continuous] [Format=numeric] [Range= 0-5000] [Missing="] Statistics [NW/W] [Valid=16331 /-] [Invalid=103979 /-] [Mean=52.148 /-] [StdDev=84.109 /-] Literal question How much is the value of the item purchased by the household through public distribution system in the last 30 days? #31 B11_q6_2: Quantity other [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/W] [Valid=58803 /-] [Invalid=61507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value otter [Type= continuous] [Format=numeric] [Range= 0.30000] [Missing="] Statistics [NW/W] [Valid=58848 /-] [Invalid=61462 /-] [Mean=220.243 /-] [StdDev=249.94 /-] Literal question Ifype= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=16993 /-] [Invalid=61462 /-] [Mean=20.243 /-] [StdDev=249.94 /-] Literal question Ifype= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=116993 /-] [Invalid=0 /-] Walke Lase Percentage 003 sugar 116993 More the unmber of cases found in the data file. They cannot	Statistics [NW/	/ W]	Valid=16356 /-] [Invalid=103954 /-] [Mean=8.406 /-] [StdDev=23.098 /-]					
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days? #31 B11_q6_2: Quantity other information [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/W] [Valid=58803 /-] [Invalid=61507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/W] [Valid=58848 /-] [Invalid=61462 /-] [Mean=220.243 /-] [StdDev=249.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_3: Item 3 [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=116993 /-] [Invalid=0 /-] Value Label Cases Percentage 003 sugar 116993 100. Warning: these flurues indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Purc-beet type [Type= discrete] [Format=character] [Missing="] Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=116993 /-] [Invalid=0 /-] Value Label Cases Percentage	Statistics [NW/	/ W]	[Valid=16331 /-] [Invalid=103979 /-] [Mear	1=52.148 /-] [StdDev=84	.109 /-]			
Importation [Type= continuous] [Format=numeric] [Range= 0-1500] [Missing="] Statistics [NW/ W] [Valid=58803 /-] [Invalid=61507 /-] [Mean=27.63 /-] [StdDev=31.699 /-] Literal question How much quantity of the item was purchased by the household through other than PDS in the last 30 days? #32 B11_q7_2: Value other [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing="] Statistics [NW/ W] [Valid=58848 /-] [Invalid=61462 /-] [Mean=220.243 /-] [StdDev=249.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_3: Item 3 Information Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] Value Label Cases Percentage 003 sugar 116993 100. Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Percentage 104 [Type= discrete] [Format=character] [Missing="] Iteral question Iteral question of the sources found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Purchase type Iteral question of interest. #34 B11_q2_3 (Pintog) /-] </td <td colspan="2">Literal question</td> <td>· · ·</td> <td colspan="5">How much is the value of the item purchased by the household through public distribution system in the last 30</td>	Literal question		· · ·	How much is the value of the item purchased by the household through public distribution system in the last 30				
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Information [Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*] Statistics [NW/ W] [Valid=58848 /-] [Invalid=61462 /-] [Mean=220.243 /-] [StdDev=249.94 /-] Literal question How much is the value of the item purchased by the household through other than PDS in the last 30 days? #33 B11_q1_3: Item 3 [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] Value Label Cases Percentage 003 sugar 116993 100. Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 100. #34 B11_q2_3: Purchase type [Type= discrete] [Format=character] [Missing=*] 100. Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. 100. #34 B11_q2_3: Purchase type [Type= discrete] [Format=character] [Missing=*] 100. Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] 110. Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3%	Literal question		How much quantity of the item was purchased by the household through other than PDS in the last 30 days?					
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003 sugar 116993 100. Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Purchase type Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ J (Valid=116993 /-] [Invalid=0 /-] Literal question Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 3 from both sources 49550 6.6%	Statistics [NW/	/ W]	[Valid=116993 /-] [Invalid=0 /-]					
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Purchase type Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] Literal question Cases Percentage Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 34.4 49550 42.4 49550 42.4 49550 42.4 49550 42.4 40.4	Value	Label	I	Cases	Percentage			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #34 B11_q2_3: Purchase type Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] Literal question Cases Percentage Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 34.4 49550 42.4 49550 42.4 49550 42.4 49550 42.4 40.4	003	sugar		116993	-	100.0%		
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=116993 /-] [Invalid=0 /-] Literal question Has the household purchased the item in the last 30 days? If yes, from where it has been purchased? Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 3 from both sources 49550 42.4 4 not purchased 7732 6.6%	Warning: these figu	ires indicate the						
Statistics [NW/W] [Valid=116993 /-] [Invalid=0 /-] Literal question Has the household purchased the item in the last 30 days? If yes, from where it has been purchased? Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 3 from both sources 49550 6.6%	^{#34} B11_q2_	3: Purcha	ase type					
Literal question Has the household purchased the item in the last 30 days? If yes, from where it has been purchased? Value Label Cases Percentage 1 only from P.D.S. 23039 19.7% 2 only from other sources 36672 31.3% 3 from both sources 49550 42.4 4 not purchased 7732 6.6%	Information		[Type= discrete] [Format=character] [Missing=*]					
ValueLabelCasesPercentage1only from P.D.S.2303919.7%2only from other sources3667231.3%3from both sources4955042.44not purchased77326.6%	Statistics [NW/ W]		[Valid=116993 /-] [Invalid=0 /-]					
1only from P.D.S.2303919.7%2only from other sources3667231.3%3from both sources4955042.44not purchased77326.6%	Literal questio	n	Has the household purchased the item in	the last 30 days? If yes,	, from where it has been purchased?			
2only from other sources3667231.3%3from both sources4955042.44not purchased77326.6%	Value	Label		Cases	Percentage			
3from both sources495504not purchased77326.6%	1	only from	P.D.S.	23039	19.7%			
4 not purchased 7732 6.6%	2	only from	other sources	36672	31.3%			
	3	from both	sources	49550	4	42.4%		
	4 Marrianu thaaa firm	•						

#35 B11_q4_3: Quantity PDS

#35 B11_q4_	3: Quant	ity PDS			
Information [Type= co		[Type= continuous] [Format=nume	ric] [Range= 0-2500] [Missing=*]		
Statistics [NW/	/ W]	[Valid=72561 /-] [Invalid=47749 /-] [Mean=2.965 /-] [StdDev=29.22 /-]			
Literal questio	n	How much quantity of the item was purchased by the household through public distribution system in the last 30 days?			
#36 B11_q5_	3: Value	PDS			
Information		[Type= continuous] [Format=nume	ric] [Range= 0-3062.5] [Missing=*]		
Statistics [NW/	/ W]	[Valid=72557 /-] [Invalid=47753 /-]	[Mean=27.398 /-] [StdDev=23.804 /	-]	
Literal questio	n	How much is the value of the item purchased by the household through public distribution system in the last 30 days?			
#37 B11_q6_	3: Quant	ity other			
Information		[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]			
Statistics [NW	/ W]	[Valid=86204 /-] [Invalid=34106 /-]	[Mean=4.941 /-] [StdDev=74.128 /-]		
Literal questio	n	How much quantity of the item was purchased by the household through other than PDS in the last 30 days?			
#38 B11_q7_	3: Value	other			
Information		[Type= continuous] [Format=numeric] [Range= 0-3105] [Missing=*]			
Statistics [NW/	/ W]	[Valid=86208 /-] [Invalid=34102 /-] [Mean=57.257 /-] [StdDev=61.195 /-]			
Literal question		How much is the value of the item purchased by the household through other than PDS in the last 30 days?			
#39 B11_q1_	4: Item 4	1			
Information [Type= discrete] [Format=character] [M		r] [Missing=*]			
Statistics [NW/ W]		[Valid=115979 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
004	kerosene		115979		100.0%
		e number of cases found in the data file. The	y cannot be interpreted as summary statisti	cs of the population of interest.	
#40 B11_q2_	4: Purch				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	_	[Valid=115979 /-] [Invalid=0 /-]			
Literal questio	n	Has the household purchased the	item in the last 30 days? If yes, fror	n where it has been purchased	1?
Value	Label		Cases	Percentage	
1	only from	P.D.S.	57888		49.9%
2	only from	other sources	21940	18.9%	
3	from both		19019	16.4%	
4 not purchased Warning: these figures indicate the number of cases found in the data file. They cann		17132	14.8%		
#41 B11_q4 _			,,,,,,,,		
Information			ric] [Range= 0-48015.4] [Missing=*]		
Statistics [NW/	/ W1		[Mean=5.315 /-] [StdDev=173.286 /		
Literal question		How much quantity of the item was purchased by the household through public distribution system in the last 30 days?			

#42 B11_q5_4: Value PDS

^{#42} B11_q5_	4: Value	PDS			
Information [Type= continuous] [Format=numeric] [Range= 0-1750] [Missing=*]					
Statistics [NW/ W]		[Valid=76878 /-] [Invalid=43432 /-] [Mean=18.485 /-] [StdDev=17.881 /-]			
Literal question How much is the value of the item purchased b days?			household throug	n public distribution system in the last 30	
#43 B11_q6_	4: Quanti	ity other			
Information		[Type= continuous] [Format=numeric] [Range= 0-25	0] [Missing=*]		
Statistics [NW	/ W]	[Valid=40903 /-] [Invalid=79407 /-] [Mean=5.15 /-] [S	tdDev=5.997 /-]		
Literal questio	n	How much quantity of the item was purchased by th	e household throug	gh other than PDS in the last 30 days?	
#44 B11_q7_	4: Value	other			
Information		[Type= continuous] [Format=numeric] [Range= 0-84	00] [Missing=*]		
Statistics [NW/	/ W]	[Valid=40922 /-] [Invalid=79388 /-] [Mean=47.992 /-]	[StdDev=71.896 /-]	
Literal questio	n	How much is the value of the item purchased by the household through other than PDS in the last 30 days?			
#45 B11_q1_	5: Item 5				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	/ W]	[Valid=116237 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
005	total		116237	100.0%	
		e number of cases found in the data file. They cannot be interprete	ed as summary statistic	s of the population of interest.	
^{#46} B11_q2_	5: Purcha				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW		[Valid=0 /-] [Invalid=0 /-]			
Literal questio		Has the household purchased the item in the last 30) days? If yes, from	where it has been purchased?	
^{#47} B11_q4_	5: Quanti	-			
Information [[Type= continuous] [Format=numeric] [Range= 0-1064] [Missing=*]			
		· · · · · ·	=187 /-] [Invalid=120123 /-] [Mean=81.591 /-] [StdDev=147.246 /-]		
Literal questio	How much quantity of the item was purchased by the household through public distribution system in the last days?			gh public distribution system in the last 30	
^{#48} B11_q5_	5: Value	PDS			
Information [Type= continuous] [Format=numeric] [Range= 0-7281] [Missing=*]					
Statistics [NW/	/ W]	[Valid=91496 /-] [Invalid=28814 /-] [Mean=92.862 /-] [StdDev=147.382 /-]			
Literal questio	n	How much is the value of the item purchased by the household through public distribution system in the last 30 days?			
^{#49} B11_q6_	5: Quanti	ity other			
Information		[Type= continuous] [Format=numeric] [Range= 0-2001] [Missing=*]			
Statistics [NW/ W]		[Valid=366 /-] [Invalid=119944 /-] [Mean=384.72 /-] [StdDev=360.426 /-]			
Literal question		How much quantity of the item was purchased by th	e household throug	gh other than PDS in the last 30 days?	
^{#50} B11_q7_	5: Value	other			
Information [Type= continuous] [Format=numeric] [Range= 0-30438] [Missing=*]					

#50 B11_q7_5: Value other			
Statistics [NW/ W]	[Valid=110029 /-] [Invalid=10281 /-] [Mean=441.126 /-] [StdDev=388.198 /-]		
#51 MPC_Code_R_U: MPC-CODE(R/U)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118574 /-] [Invalid=0 /-]		
Definition	MPCE classes : It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio- economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows : RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 606 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above		
#52 MPC_Code_Com	bined: MPC-CODE(COMB)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=118574 /-] [Invalid=0 /-]		
#53 Wgt_SubSample:	Multiplier - Sub Sample		
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]		
Statistics [NW/ W]	[Valid=120310 /-] [Invalid=0 /-] [Mean=3127.052 /-] [StdDev=3295.845 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32'		
#54 Wgt_Combined: Multiplier - Combined			
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]		
Statistics [NW/ W]	[Valid=120310 /-] [Invalid=0 /-] [Mean=1568.709 /-] [StdDev=1661.273 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'		
File Block 13_Non-food items received as part of wages and salaries or perquisites and gifts given and gifts received by the household			

#1 HHID: Key to identify a household

-	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]

#1 HHID: Key to identify a household

	<i>y</i> to 10011				
Recoding and	Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, visit number, segment number, 2nd stg strm and Sample Household Number.			
#2 ID: ID					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
W6			227625		100.0%
Warning: these figu	ires indicate th	e number of cases found in the data file. They cannot be interprete	ed as summary statis	tics of the population of interest.	
#3 RoundSc	hedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
551			227625		100.0%
Warning: these figu	ires indicate th	e number of cases found in the data file. They cannot be interprete	ed as summary statis	tics of the population of interest.	
#4 Sector: S	ector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarcatio	n.		
Value	Label		Cases	Percentage	
1	Rural		133473		58.6%
2 Urban		e number of cases found in the data file. They cannot be interprete	94152	41.4%	
#5 State_reg		· · ·			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=227625 /-] [Invalid=0 /-]			
- Definition	-	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.			
#6 State: Sta	ate				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=227625 /-] [Invalid=0 /-]			
Recoding and Derivation		This variable has been derived from the variable "State region" to enable the users to easily access state wise data.			
		Frequency table not shown (32	2 Modalities)		
#7 Stratum:	Stratum	number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
Definition		 Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. 			
-		<u> </u>			

		- <u>9</u> <u>9</u>	· · · · ·		
#8 District: [District				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=227625 /-] [Invalid=0 /-]			
#9 SubRoun	d: Sub Ro	ound			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
Definition		The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.			
Value Label			Cases	Percentage	
1	Sub round	1	68019	29.9%	
2	Sub round	2	54225	23.8%	
3	Sub round	3	51655	22.7%	
4	Sub round	4	53726	23.6%	
		e number of cases found in the data file. They cannot be interprete	d as summary sta	tistics of the population of interest.	
^{#10} SubSam	ple: Sub	Sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
		 drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample. 			
#11 Vill_Blk_	SIno: Ser	ial no of village / Block			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	/ W]	[Valid=227625 /-] [Invalid=0 /-]			
#12 VisitNo:	Visit Num	nber			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	/ w]	[Valid=227625 /-] [Invalid=0 /-]			
Value	Label		Cases	Percentage	
1			227625	100.0%	
Warning: these figu	ires indicate the	e number of cases found in the data file. They cannot be interprete	d as summary sta	tistics of the population of interest.	
#13 Segmen	tNo: Segr	nent number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=227625 /-] [Invalid=0 /-]			
#14 Stage2_	Stratum:	Second Stage Stratum			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=227625 /-] [Invalid=0 /-]			
	-				

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#15 Hhold_no: Sampl	e Household number		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]		
#16 NSS: NSS			
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-] [Mean=2.327 /-] [StdDev=2.345 /-]		
#17 NSC: NSC			
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-] [Mean=4.647 /-] [StdDev=4.695 /-]		
#18 MULT: MULT			
Information	[Type= continuous] [Format=numeric] [Range= 706-54939088] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-] [Mean=1225876.906 /-] [StdDev=1209672.078 /-]		
^{#19} ss_replicate: ss-r	replicate		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]		
#20 B13_q2: Item Cod	de		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]		
	Frequency table not shown (226 Modalities)		
#21 B13_q5: Quantity	for goods and services received		
Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]		
Statistics [NW/ W]	[Valid=221926 /-] [Invalid=5699 /-] [Mean=33.589 /-] [StdDev=4505.037 /-]		
Literal question	How much quantity of goods and services received as part of wages and salaries or perquisites by the household during the last 30 days (only for non-food items)?		
#22 B13_q6: Value of	goods and services received		
Information	[Type= continuous] [Format=numeric] [Range= 0-10355000] [Missing=*]		
Statistics [NW/ W]	[Valid=222039 /-] [Invalid=5586 /-] [Mean=694.354 /-] [StdDev=43088.328 /-]		
Literal question	How much worth of goods and services received as part of wages and salaries or perquisites by the household during the last 30 days (only for non-food items)?		
#23 B13_q7: Quantity	of gifts given		
Information	[Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]		
Statistics [NW/ W]	[Valid=224450 /-] [Invalid=3175 /-] [Mean=32.033 /-] [StdDev=2027.451 /-]		
Literal question	How much quantity of gifts given by the household during the last 30 days (only for non-food items)?		
#24 B13_q8: Value of	gifts given		
Information	[Type= continuous] [Format=numeric] [Range= 0-15269579] [Missing=*]		
Statistics [NW/ W]	[Valid=224682 /-] [Invalid=2943 /-] [Mean=3629.745 /-] [StdDev=78632.694 /-]		
Literal question	How much worth of gifts given by the household during the last 30 days (only for non-food items)?		

#25 B13_q9: Quantity of gifts received

#25 B13_q9: Quantity	of gifts received		
Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]		
Statistics [NW/ W]	[Valid=223471 /-] [Invalid=4154 /-] [Mean=27.949 /-] [StdDev=2955.402 /-]		
Literal question	How much quantity of gifts received by the household during the last 30 days (only for non-food items)?		
#26 B13_q10: Value o	f gifts received		
Information	[Type= continuous] [Format=numeric] [Range= 0-4848800] [Missing=*]		
Statistics [NW/ W]	[Valid=223571 /-] [Invalid=4054 /-] [Mean=1891.483 /-] [StdDev=47597.756 /-]		
Literal question	How much worth of gifts received by the household during the last 30 days (only for non-food items)?		
#27 MPC_Code_R_U:	MPC-CODE(R/U)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]		
Definition	MPCE classes :		
	It is the usual practice, in NSS consumer expenditure reports, to present various estimates, including state and all-India level values of different socio-economic indicators, and distributions of households and all-India level values of different socio-economic indicators, and distributions of households and persons over different socio-economic categories or statuses, separately for a number of classes of the population formed on the basis of MPCE. For this NSS round, 12 MPCE classes were drawn up for each sector - rural and urban - as follows :		
	RURAL URBAN (Rs.) (Rs.) 1. 0 - 220 0 - 290 2. 220 - 250 290 - 330 3. 250 - 290 330 - 405 4. 290 - 330 405 - 480 5. 330 - 370 480 - 550 6. 370 - 410 550 - 630 7. 410 - 460 630 - 735 8. 460 - 515 735 - 855 9. 515 - 605 855 - 1040 10. 605 - 765 1040 - 1315 11. 765 - 945 1315 - 1535 12. 945 & above 1535 & above		
#28 MPC_Code_Com	bined: MPC-CODE(COMB)		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-]		
#29 Wgt_SubSample:	Multiplier - Sub Sample		
Information	[Type= continuous] [Format=numeric] [Range= 1.765-137347.72] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-] [Mean=3064.725 /-] [StdDev=3024.147 /-]		
Recoding and Derivation	 This variable has been derived as per the following formulae: Wgt_SubSample= MULT/400 Wgt_SubSample= Wgt_SubSample*2, if Sector = '2' & State='32' 		
#30 Wgt_Combined: M	Multiplier - Combined		
Information	[Type= continuous] [Format=numeric] [Range= 0.8825-68673.86] [Missing=*]		
Statistics [NW/ W]	[Valid=227625 /-] [Invalid=0 /-] [Mean=1536.935 /-] [StdDev=1519.917 /-]		
Recoding and Derivation	This variable has been derived as per the following formulae: Wgt_Combined= MULT/800, if NSC>NSS Wgt_Combined= MULT/400, if NSC=NSS Wgt_Combined= Wgt_Combined*2, if Sector = '2' & State='32'		