India

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

Household Consumer Expenditure, NSS 52th Round : July 1995 - June 1996

Metadata Production

Metadata Producer(s)	Computer Centre (MOSPI, CC) , M/O Statistics & Programme Implementation , Documentation of the study
Production Date	August 15, 2012
Version	Version 1.0 (Aug 2012)
Identification	DDI-IND-MOSPI-NSSO-52Rnd-Sch1.0-1995

This document was generated using the IHSN Microdata Management Toolkit

Table of Contents

<u>Overview</u>	<u>1</u>
Scope & Coverage	<u>2</u>
Producers & Sponsors.	<u>3</u>
Sampling.	3
Data Collection	
Accessibility	
Rights & Disclaimer.	
Files Description.	
Blocks 1,3 Household Characteristics.	
Block 4 Person records	
Block 5 Weekly household expenditure on food and non-food items	
Block 5pt1 Monthly household expenditure on fuel and light	
Block 6 Annual household expenditure on clothing	
_	
Block 7_Annual household expenditure on footwear.	
Block 8_Monthly household expenditure on miscellaneous goods and services	<u>/</u>
Block 8pt1_Annual household expenditure on education and medical (institutional)	_
goods and services.	
Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and	
services	
Block 9_Annual household expenditure on durables	
Block 10_Perception of households regarding sufficiency of food	
Block 11pt1_Weekly household expenditure on ceremonies	
Block 11pt2_Annual household expenditure on ceremonies	
<u>Variables List</u>	
Blocks 1,3_Household Characteristics	<u>9</u>
Block 4_Person records	<u>10</u>
Block 5_Weekly household expenditure on food and non-food items	<u>12</u>
Block 5pt1 Monthly household expenditure on fuel and light	<u>13</u>
Block 6 Annual household expenditure on clothing	14
Block 7 Annual household expenditure on footwear	14
Block 8 Monthly household expenditure on miscellaneous goods and services	
Block 8pt1 Annual household expenditure on education and medical (institutional)	
goods and services.	16
Block 8pt2 Monthly household expenditure on medical (non-institutional) goods and	
services	-
Block 9 Annual household expenditure on durables	
Block 10 Perception of households regarding sufficiency of food	
Block 11pt1_Weekly household expenditure on ceremonies	
Block 11pt2_Annual household expenditure on ceremonies	
Variables Description	
Blocks 1,3 Household Characteristics	
Block 4 Person records.	
Block 5_Weekly household expenditure on food and non-food items	
Block 5pt1_Monthly household expenditure on fuel and light	
Block 6_Annual household expenditure on clothing	
Block 7_Annual household expenditure on footwear.	
Block 8_Monthly household expenditure on miscellaneous goods and services	<u>60</u>
Block 8pt1_Annual household expenditure on education and medical (institutional)	
goods and services	
Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and	
services	
Block 9_Annual household expenditure on durables	
Block 10_Perception of households regarding sufficiency of food	<u>76</u>
Block 11pt1_Weekly household expenditure on ceremonies	<u>85</u>

Block 11pt2	Annual household expe	enditure on ceremor	nies	. <u>89</u>
Documentation				

India (1995-1996)

Household Consumer Expenditure, NSS 52th Round : July 1995 - June 1996

Overview		
Туре	Socio-Economic/Monitoring Survey [hh/sems]	
Identification	DDI-IND-MOSPI-NSSO-52Rnd-Sch1.0-1995	
Version	Production Date: 2012-05-27 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 field operations of the 52nd NSS round commenced on 1st July 1995 and continued up to 30 June 1996. The household consumer expenditure schedule, used for the survey, collected information on quantity and value of household consumption with a reference period of "last 30 days" for some items of consumption. To minimise recall errors, a very detailed item classification was, as usual, adopted to collect information. The field work for the survey was conducted, as usual, by the Field Operations 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 guinguennial (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. The schedule design for the survey is more or less similar to that adopted in the previous rounds. 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 and 30 days" for some frequent items of consumption and "last 365 days" for some less frequently purchased items.

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

Scope & Coverage

Scope

The NSSO surveys on consumer expenditure aim to measure the household consumer expenditure in quantitative terms disaggregated by various household characteristics.

The data for this survey is collected in the NSS Schedule 1.0 used for household consumer expenditure. For this round, the schedule had the following blocks.

Blocks 1 and 2 - are similar to the ones used in usual NSS rounds. These are used to record identification of sample households and particulars of field operations.

Block-3: Household characteristics like, household size, principal industry-occupation, social group, land possessed, primary source of energy used for cooking and lighting etc. have been recorded in this block.

Block-4: In this block detailed demographic particulars including age, sex, educational level, marital status, number of meals usually taken in a day etc. has been recorded.

Block-5: In this block cash purchase and household consumption of food, pan, tobacco and intoxicants during the last 7 days have been recorded.

Block-5.1: In this block cash purchase and household consumption of fuel and light during the last 30 days have been recorded.

Block-6: Annual household consumption of clothing has been recorded in this block.

Block-7: Annual household consumption of footwear has been recorded in this block.

Block-8: Household expenditure on miscellaneous goods and services and rents and taxes during the last 30 days has been recorded in this block.

Block-8.1: Annual household expenditure on education and medical (institutional) goods and services has been recorded here.

Block-8.2 : Monthly household expenditure on medical (non-institutional) goods and services has been recorded here.

Block-9: Annual household expenditure for purchase and construction (including repairs) of durable goods for domestic use has been recorded here.

Block-10: Perception of households regarding sufficiency of food has been recorded here.

Block-11.1: Weekly household expenditure on ceremonies has been recorded here.

Block-11.2: Annual household expenditure on ceremonies has been recorded here.

Block-12: Summary of household consumer expenditure has been recorded here.

Geographic Coverage

The survey covered the whole of Indian Union except

- (i) Ladakh and Karqil districts of Jammu & Kashmir.
- (ii) interior villages of Nagaland (consistind of 71.2 % of total number of villages) situated beyond 5 kms. of a bus route and
- (iii) 35.5% villages of Andaman & Nicobar Islands which are inaccessible throughout the year.

Universe

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 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), 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

As usual, a stratified two-stage design is adopted for the current round. The first-stage units are census villages in the rural sector (panchayat wards in case of Kerala) and the NSSO urban frame survey (UFS) blocks in the urban sector. The second-stage units are households in both the sectors.

SAMPLING FRAME FOR FIRST STAGE UNITS: The lists of census villages of 1991 census (1981 census list for J & K) constitute the sampling frame for the rural sector. For Kerala, however, the list of panchayat wards has been used as the sampling frame for selection of panchayat wards in the rural sector. For Nagaland, the villages located within 5 kms. of a bus route constitute the sampling frame whereas, for Andaman & Nicobar Islands, the list of 'accessible' villages constitutes the sampling frame. For the urban sector, the lists of NSSO Urban Frame Survey (UFS) blocks have been considered as the sampling frame.

STRATIFICATION

RURAL: In the rural sector, each district is treated as a separate stratum. However, if the 1991 census population of the district is greater than or equal to 2 million (1.8 million population as per 1981 census for J & K), the districts is split into two or more strata, by grouping contiguous thesis to form strata. In Gujarat, in the case of districts extending over more than one NSS region, the part of a district falling within each NSS region forms a separate stratum.

URBAN: In the urban sector, strata are formed, within each NSS region, by grouping towns on the basis of the population size class of towns.

Weighting

Two different weights have been provided in each file in the data set. Details are as follows:-

- 1. Weight for each sub sample is stored in the variable name: Wgt_SubSample
- 2. Combined subsample weight is stored in the variable name: Wgt Combined

Data Collection	
Data Collection Dates	Sub Round 1: start 1995-07-01 Sub Round 1: end 1995-09-30 Sub Round 2: start 1995-10-01 Sub Round 2: end 1995-12-31

ļ	Data Collection	Sub Round 4: end 1996-06-30 Face-to-face [f2f]
		Sub Round 3: start 1996-01-01 Sub Round 3: end 1996-03-31 Sub Round 4: start 1996-04-01

Questionnaires

The data for this survey is collected in the NSS Schedule 1.0 used for household consumer expenditure. For this round, the schedule had the following blocks.

- Blocks 1 and 2 are similar to the ones used in usual NSS rounds. These are used to record identification of sample households and particulars of field operations.
- Block-3: Household characteristics like, household size, principal industry-occupation, social group, land possessed, primary source of energy used for cooking and lighting etc. have been recorded in this block.
- Block-4: In this block detailed demographic particulars including age, sex, educational level, marital status, number of meals usually taken in a day etc. has been recorded.
- Block-5: In this block cash purchase and household consumption of food, pan, tobacco and intoxicants during the last 7 days have been recorded.
- Block-5.1: In this block cash purchase and household consumption of fuel and light during the last 30 days have been recorded.
- Block-6: Annual household consumption of clothing has been recorded in this block.
- Block-7: Annual household consumption of footwear has been recorded in this block.
- Block-8: Household expenditure on miscellaneous goods and services and rents and taxes during the last 30 days has been recorded in this block.
- Block-8.1: Annual household expenditure on education and medical (institutional) goods and services has been recorded here.
- Block-8.2 : Monthly household expenditure on medical (non-institutional) goods and services has been recorded here.
- Block-9: Annual household expenditure for purchase and construction (including repairs) of durable goods for domestic use has been recorded here.
- Block-10: Perception of households regarding sufficiency of food has been recorded here.
- Block-11.1: Weekly household expenditure on ceremonies has been recorded here.
- Block-11.2: Annual household expenditure on ceremonies has been recorded here.
- Block-12: Summary of household consumer expenditure has been recorded here.

Accessibility	
Access Authority	Computer Centre (M/O Statistics and Programme Implementation) , http://mospi.nic.in/ Mospi_New/site/home.aspx , nssoin/

ADG, SDRD, NSSO (M/O Statistics & PI, G/O India), http://mospi.gov.in/ DDG, Computer Centre (M/O Statistics & PI, G/O India), http://mospi.nic.in/Mospi_New/ site/home.aspx
site/nome.aspx

Access Conditions

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 13 file(s)

Blocks 1,3_Household Characteristics	
# Cases	48637
# Variable(s)	42
File Structure	Type: relational Key(s): HHID (Primary key - unique identifier for identifying 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. have been recorded in these blocks.

Block 4_Person records	
# Cases	238515
# Variable(s)	39
File Structure	Type: relational Key(s): Person_key (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. has been recorded.

Block 5_Weekly household expenditure on food and non-food items						
# Cases	Cases 2210204					
# Variable(s)	26					
File Structure	Type: relational Key(s): HHID (Key to identify a household)					

File Content

In this block cash purchase and household consumption of food, pan, tobacco and intoxicants during the last 7 days have been recorded.

Block 5pt1_Monthly household expenditure on fuel and light						
# Cases	Cases 230625					
# Variable(s)	6					
File Structure	Type: relational Key(s): HHID (Key to identify a household)					

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	# Cases 195085					
# Variable(s)	# Variable(s) 26					
File Structure	Type: relational Key(s): HHID (Key to identify a household)					
File Content Annual household consumption of clothing has been recorded in this block.						

Block 7_Annual household expenditure on footwear						
# Cases	Cases 72820					
# Variable(s)	/ariable(s) 26					
File Structure	Type: relational Key(s): HHID (Key to identify a household)					
File Content Annual household consumption of footwear has been recorded in this block.						

Block 8_Monthly	Block 8_Monthly household expenditure on miscellaneous goods and services				
# Cases	801115				
# Variable(s)	22				
File Structure	Type: relational Key(s): HHID (Key to identify a household)				

File Content

Household expenditure on miscellaneous goods and services and rents and taxes during the last 30 days has been recorded in this block.

Block 8pt1_Annual household expenditure on education and medical (institutional) goods and services							
# Cases	101714						
# Variable(s)	Variable(s) 22						
File Structure Type: relational Key(s): HHID (Key to identify a household)							
File Content Annual household here.	expenditure on education and medical (institutional) goods and services has been recorded						

Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services					
# Cases	52721				
# Variable(s)	22				
File Structure	Type: relational Key(s): HHID (Key to identify a household)				

File Content

Monthly household expenditure on medical (non-institutional) goods and services has been recorded here.

Block 9_Annual household expenditure on durables					
# Cases	Cases 94931				
# Variable(s)					
File Structure	Type: relational Key(s): HHID (Key to identify a household)				

File Content

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

Block 10_Perception of households regarding sufficiency of food							
# Cases	# Cases 48463						
# Variable(s) 32							
File Structure	Type: relational Key(s): HHID (Key to identify a household)						
File Content Perception of house	seholds regarding sufficiency of food has been recorded here.						

Block 11pt1_Weekly household expenditure on ceremonies				
# Cases	295			
# Variable(s)	27			
File Structure	Type: relational Key(s): HHID (Key to identify a household)			

File Content

Block 11.1 (sub-sample 2 only): Particulars of expenditure incurred on ceremonies by the household during the last 7 days prior to the date of survey: Weekly household expenditure on ceremonies has been recorded here.

Block 11pt2_Annual household expenditure on ceremonies						
# Cases	Cases 3789					
# Variable(s)	riable(s) 27					
File Structure	Type: relational Key(s): HHID (Key to identify a household)					

File Content

Block 11.2 (sub-sample 2 only): Particulars of expenditure incurred on ceremonies by the household during last 365 days prior to the date of survey: This block is similar to the earlier block i.e. block 11.1 except that the reference period for collection of information is 365 days prior to the date of survey instead of 7 days prior to the date of survey as in block 11.1. Annual household expenditure on ceremonies has been recorded here.

Variables List

Dataset contains 368 variable(s)

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Primary key - unique identifier for identifying a household	discrete	character-8	48637	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	48637	0	Round Schedule
3	State_Region	State Region	discrete	character-3	48637	0	State Region
4	<u>State</u>	State	discrete	character-2	48637	0	State
5	SubRound	Sub Round	discrete	character-1	48637	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	48637	0	Flot No.
7	Sample	Sample	discrete	character-1	48637	0	Sample
8	Sector	Sector	discrete	character-1	48637	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	48637	0	Stratum
10	District_Code	District Code	discrete	character-2	48637	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	48637	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	48637	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	48637	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	48637	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	48637	0	Sample Household No.
16	Level	Level	discrete	character-2	48637	0	Level
17	Informant_Srl_N	Informant's Serial Number	discrete	character-3	48605	0	Informant's Serial Number
18	Resp_Code	Response Code	discrete	character-1	47407	0	Response Code
19	Survey_Code	Survey Code	discrete	character-1	48637	0	Survey Code
20	Substn_Code	Reason for substitution	discrete	character-1	1342	0	Reason for substitution
21	TimeToCanvass	Time taken to canvass sch.	discrete	character-3	48059	0	How much time was taken to canvass schedule?
22	DateOfSurvey	Date of survey	discrete	character-6	48518	0	Date of survey
23	<u>B3_q1</u>	Household size	continuous	numeric-2.0	48591	46	How many members are there in the household?
24	<u>B3_q2a</u>	NIC Code	discrete	character-3	46466	0	Which industry are the members of the household working in?
25	<u>B3_q2b</u>	NCO Code	discrete	character-3	46411	0	What is the occupation of the members of the household?
26	<u>B3_q3</u>	Household type	discrete	character-1	48567	0	-
27	HH_Type	Sector wise household type	discrete	character-2	48637	0	-
28	B3_q4	Social Group Code	discrete	character-1	48566	0	Which social group do you belong to? Do you come under scheduled caste or scheduled tribe or others category?
29	<u>B3_q5</u>	Land possessed code	discrete	character-2	48295	0	How much land does the household own?

#	Name	Label	Туре	Format	Valid	Invalid	Question
30	<u>B3_q6</u>	Percapita expenditure	continuous	numeric-8.2	48575	62	-
31	B3_q7	Dwelling unit	discrete	character-1	48578	0	What is the dwelling unit status of the household? Is it owned, hired or anything else?
32	B3_q8	Type of dwelling	discrete	character-1	48565	0	What is the type of dwelling unit? Is it an independent house or flat or anything else?
33	B3_q9	Type of structure	discrete	character-1	48563	0	What kind of structure the dwelling unit has? Is it katcha or semi-pucca or pucca?
34	B3_q10	Covered area	continuous	numeric-4.0	48494	143	How much is the covered are of the dwelling unit?
35	<u>B3_q11</u>	Source of energy for cooking	discrete	character-2	48538	0	What is the primary source of energy that is being used by the household for cooking?
36	B3_q12	Source of energy for lighting	discrete	character-1	48531	0	What is the primary source of energy that is being used by the household for lighting?
37	<u>B3_q13</u>	Member taken meal outside	discrete	character-1	48591	0	Do the members of the household take meals outside?
38	<u>B3_q14</u>	Ceremony performed	discrete	character-1	24462	0	Does the household perform any ceremony?
39	<u>B3_q15</u>	Purchase from ration shop	discrete	character-1	48559	0	Does the household purchase things from ration shop?
40	Update_Code	Update code	discrete	character-1	4011	0	Update code
41	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	48637	0	-
42	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	48637	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Person_key	Primary key - unique identifier for a member in a household	discrete	character-11	238515	0	-
2	HHID	Key to identify a household	discrete	character-8	238515	0	-
3	RoundSchedule	Round Schedule	discrete	character-3	238515	0	Round Schedule
4	State_Region	State Region	discrete	character-3	238515	0	State Region
5	State	State	discrete	character-2	238515	0	State
6	SubRound	Sub Round	discrete	character-1	238515	0	Sub Round
7	<u>FlotNo</u>	Flot No.	discrete	character-5	238515	0	Flot No.
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	238515	0	Village/Bl. Srl. No.
9	Sample	Sample	discrete	character-1	238515	0	Sample
10	Sector	Sector	discrete	character-1	238515	0	Sector
11	Stratum	Stratum	discrete	character-2	238515	0	Stratum
12	District_Code	District Code	discrete	character-2	238515	0	District Code

File	Block 4_Pe	erson records					
#	Name	Label	Туре	Format	Valid	Invalid	Question
13	Sub_Sample	Sub Sample	discrete	character-1	238515	0	Sub Sample
14	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	238515	0	Sample vill / Block No.
15	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	238515	0	2nd stg strm / Sch. Type
16	Hhold_no	Sample Household No.	discrete	character-2	238515	0	Sample Household No.
17	Level	Level	discrete	character-2	238515	0	Level
18	<u>B4_q1</u>	Serial No. of members	discrete	character-3	238515	0	Serial No. of members
19	B4_q3	Relation to Head Code	discrete	character-1	238482	0	What is the relationship of the members of the household with the head of the household?
20	<u>B4_q4</u>	Sex Code	discrete	character-1	238515	0	Sex of the member of the household
21	<u>B4_q5</u>	Age	continuous	numeric-2.0	238469	46	Age of the member of the household
22	<u>B4_q6</u>	Marital Status Code	discrete	character-1	238418	0	Marital status of the member of the household
23	<u>B4_q7</u>	General Education Code	discrete	character-2	238262	0	Education level of the member of the household
24	B4_q8	Usual Activity. Principal Status	discrete	character-2	238515	0	Which industry has the member of the household usually worked in during the last one year?
25	B4_q9	Usual Activity. Principal NIC code	discrete	character-1	87563	0	Which industry has the member of the household worked in during the last one year?
26	B4_q10	Usual Activity. Subsidiary Status	discrete	character-2	20056	0	Which industry has the member of the household worked in subsidiary capacity during the last one year?
27	B4_q11	Usual Activity. Subsidiary NIC code	discrete	character-1	20350	0	Which industry has the member of the household worked in subsidiary capacity during the last one year?
28	B4_q12	Weekly Activity. Status	discrete	character-2	238515	0	Which industry has the member of the household worked in during the last 7 days?
29	B4_q13	Weekly Activity NIC code	discrete	character-1	86775	0	Which industry has the member of the household worked in during the last 7 days?
30	B4_q14	Days Stayed away	continuous	numeric-2.0	44153	194362	How many days has the member stayed away from home during the last 30 days?
31	B4_q15	No. of Meals per day	continuous	numeric-1.0	238515	0	How many meals does the household usually take every day?
32	B4_q16	Meals (School)	continuous	numeric-2.0	15068	223447	How many free meals do the members of the household usually take from school?
33	B4_q17	Meals (Employer)	continuous	numeric-2.0	13933	224582	How many free meals do the members of the household usually take from the employer?
34	B4_q18	Meals (Others)	continuous	numeric-2.0	25525	212990	How many free meals do the members of the household usually take from other sources?
35	B4_q19	Meals (Payment)	continuous	numeric-2.0	16895	221620	How many meals do the members of the household usually take on payment basis?

File	File Block 4_Person records											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
36	B4_q20	Meals (At Home)	continuous	numeric-2.0	236452	2063	How many meals do the members of the household usually take at home?					
37	Update_Code	Update code	discrete	character-1	19202	0	Update code					
38	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	238515	0	-					
39	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	238515	0	-					

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	2210204	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	2210204	0	Round Schedule
3	State_Region	State Region	discrete	character-3	2210204	0	State Region
4	<u>State</u>	State	discrete	character-2	2210204	0	State
5	SubRound	Sub Round	discrete	character-1	2210204	0	Sub Round
6	FlotNo	Flot No.	discrete	character-5	2210204	0	Flot No.
7	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	2210204	0	Village/Bl. Srl. No.
8	Sample	Sample	discrete	character-1	2210204	0	Sample
9	Sector	Sector	discrete	character-1	2210204	0	Sector
10	Stratum	Stratum	discrete	character-2	2210204	0	Stratum
11	District_Code	District Code	discrete	character-2	2210204	0	District Code
12	Sub_Sample	Sub Sample	discrete	character-1	2210204	0	Sub Sample
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	2210204	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	2210204	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	2210204	0	Sample Household No.
16	Level	Level	discrete	character-2	2210204	0	Level
17	<u>B5_q1</u>	Block 5 Item Code	discrete	character-3	2210204	0	Block 5 Item Code
18	B5_q3	Cash Purchase Quantity	continuous	numeric-9.2	1389484	820720	How much quantity of the item was purchased by the household in the last 7 days?
19	B5_q4	Cash Purchase Value	continuous	numeric-7.2	1772746	437458	How much money was spent by the household on the purchase of the item in the last 7 days?
20	B5_q5	Quantity of Home Grown Items Consumed	continuous	numeric-7.2	169289	2040915	How much quantity of the home grown item was consumed by the household in the last 7 days?
21	B5_q6	Value of Home Grown Items Consumed	continuous	numeric-7.2	217450	1992754	Home grown item of how much value was consumed by the household in the last 7 days?
22	<u>B5_q7</u>	Total consumption - Quantity	continuous	numeric-8.2	1778501	431703	-
23	<u>B5_q8</u>	Total consumption - Value	continuous	numeric-7.2	2195347	14857	-
24	Update_Code	Update code	discrete	character-1	177526	0	Update code

File	File Block 5_Weekly household expenditure on food and non-food items										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
25	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	2210204	0	-				
26	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	2210204	0	-				

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	230625	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	230625	0	Round Schedule
3	State_Region	State Region	discrete	character-3	230625	0	State Region
4	State	State	discrete	character-2	230625	0	State
5	SubRound	Sub Round	discrete	character-1	230625	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	230625	0	Flot No.
7	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	230625	0	Village/Bl. Srl. No.
8	Sample	Sample	discrete	character-1	230625	0	Sample
9	Sector	Sector	discrete	character-1	230625	0	Sector
10	Stratum	Stratum	discrete	character-2	230625	0	Stratum
11	District_Code	District Code	discrete	character-2	230625	0	District Code
12	Sub_Sample	Sub Sample	discrete	character-1	230625	0	Sub Sample
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	230625	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	230625	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	230625	0	Sample Household No.
16	Level	Level	discrete	character-2	230625	0	Level
17	<u>B5_1_q1</u>	Block 5.1 Item Code	discrete	character-3	230625	0	Block 5.1 Item Code
18	B5_1_q3	Cash Purchase Quantity	continuous	numeric-7.2	134640	95985	How much quantity of the item was purchased by the household in the last 30 days?
19	B5_1_q4	Cash Purchase Value	continuous	numeric-7.2	185150	45475	How much money was spent by the household on the purchase of the item in the last 30 days?
20	B5_1_q5	Quantity of Home Grown Items Consumed	continuous	numeric-7.2	11471	219154	How much quantity of the home grown item was consumed by the household in the last 30 days?
21	B5_1_q6	Value of Home Grown Items Consumed	continuous	numeric-7.2	37360	193265	Home grown item of how much value was consumed by the household in the last 30 days?
22	B5_1_q7	Total consumption - Quantity	continuous	numeric-7.2	165976	64649	-
23	<u>B5_1_q8</u>	Total consumption - Value	continuous	numeric-7.2	230500	125	-
24	Update_Code	Update code	discrete	character-1	18120	0	Update code
25	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	230625	0	-
26	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	230625	0	-

File	Block 6_A	nnual household e	expenditu	re on clo	thing		
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	195085	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	195085	0	Round Schedule
3	State_Region	State Region	discrete	character-3	195085	0	State Region
4	<u>State</u>	State	discrete	character-2	195085	0	State
5	SubRound	Sub Round	discrete	character-1	195085	0	Sub Round
6	FlotNo	Flot No.	discrete	character-5	195085	0	Flot No.
7	Sample	Sample	discrete	character-1	195085	0	Sample
8	Sector	Sector	discrete	character-1	195085	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	195085	0	Stratum
10	District_Code	District Code	discrete	character-2	195085	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	195085	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	195085	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	195085	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	195085	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	195085	0	Sample Household No.
16	Level	Level	discrete	character-2	195085	0	Level
17	<u>B6_q1</u>	Block 6 Item Code	discrete	character-3	195085	0	Clothing Item Code
18	<u>B6_q3</u>	Cash Purchase Quantity	continuous	numeric-8.2	157665	37420	How much quantity of the item was purchased by the household in the last 365 days?
19	B6_q4	Cash Purchase Value	continuous	numeric-8.2	192976	2109	How much money was spent by the household on the purchase of the item in the last 365 days?
20	<u>B6_q5</u>	Quantity of Home Grown Items Consumed	continuous	numeric-8.2	824	194261	How much quantity of the home grown item was consumed by the household in the last 365 days?
21	<u>B6_q6</u>	Value of Home Grown Items Consumed	continuous	numeric-7.2	1114	193971	Home grown item of how much value was consumed by the household in the last 365 days?
22	<u>B6_q7</u>	Total consumption - Quantity	continuous	numeric-9.2	158695	36390	-
23	<u>B6_q8</u>	Total consumption - Value	continuous	numeric-9.2	194152	933	-
24	Update_Code	Update code	discrete	character-1	16071	0	Update code
25	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	195085	0	-
26	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	195085	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-8	72820	0	-			
2	RoundSchedule	Round Schedule	discrete	character-3	72820	0	Round Schedule			

File	Block 7_A	nnual household e	expenditu	re on foo	twear		
#	Name	Label	Туре	Format	Valid	Invalid	Question
3	State_Region	State Region	discrete	character-3	72820	0	State Region
4	<u>State</u>	State	discrete	character-2	72820	0	State
5	SubRound	Sub Round	discrete	character-1	72820	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	72820	0	Flot No.
7	Sample	Sample	discrete	character-1	72820	0	Sample
8	Sector	Sector	discrete	character-1	72820	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	72820	0	Stratum
10	District_Code	District Code	discrete	character-2	72820	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	72820	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	72820	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	72820	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	72820	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	72820	0	Sample Household No.
16	<u>Level</u>	Level	discrete	character-2	72820	0	Level
17	<u>B7_q1</u>	Block 7 Item Code	discrete	character-3	72820	0	Footwear Item Code
18	<u>B7_q3</u>	Cash Purchase Quantity	continuous	numeric-6.2	72567	253	How much quantity of the item was purchased by the household in the last 365 days?
19	B7_q4	Cash Purchase Value	continuous	numeric-7.2	72567	253	How much money was spent by the household on the purchase of the item in the last 365 days?
20	<u>B7_q5</u>	Quantity of Home Grown Items Consumed	continuous	numeric-4.2	125	72695	How much quantity of the home grown item was consumed by the household in the last 365 days?
21	<u>B7_q6</u>	Value of Home Grown Items Consumed	continuous	numeric-6.2	119	72701	Home grown item of how much value was consumed by the household in the last 365 days?
22	<u>B7_q7</u>	Total consumption - Quantity	continuous	numeric-6.2	72741	79	-
23	B7_q8	Total consumption - Value	continuous	numeric-7.2	72741	79	-
24	Update_Code	Update code	discrete	character-1	6301	0	Update code
25	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	72820	0	-
26	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	72820	0	-

File	File Block 8_Monthly household expenditure on miscellaneous goods and services											
#	Name	Label	Туре	Format	Valid	Invalid	Question					
1	HHID	Key to identify a household	discrete	character-8	801115	0	-					
2	RoundSchedule	Round Schedule	discrete	character-3	801115	0	Round Schedule					
3	State_Region	State Region	discrete	character-3	801115	0	State Region					
4	State	State	discrete	character-2	801115	0	State					
5	SubRound	Sub Round	discrete	character-1	801115	0	Sub Round					

File	Block 8_M	onthly household	expendit	ure on mi	scellar	eous g	oods and services
#	Name	Label	Туре	Format	Valid	Invalid	Question
6	FlotNo	Flot No.	discrete	character-5	801115	0	Flot No.
7	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	801115	0	Village/Bl. Srl. No.
8	Sample	Sample	discrete	character-1	801115	0	Sample
9	Sector	Sector	discrete	character-1	801115	0	Sector
10	<u>Stratum</u>	Stratum	discrete	character-2	801115	0	Stratum
11	District_Code	District Code	discrete	character-2	801115	0	District Code
12	Sub_Sample	Sub Sample	discrete	character-1	801115	0	Sub Sample
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	801115	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	801115	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	801115	0	Sample Household No.
16	Level	Level	discrete	character-2	801115	0	Level
17	<u>B8_q1</u>	Block 8 Item Code	discrete	character-3	801115	0	Block 8 Item Code
18	B8_q3	Value in cash	continuous	numeric-8.2	799430	1685	How much money was spent by the household on the purchase of the item in the last 30 days?
19	B8_q4	Value in cash and kind	continuous	numeric-8.2	801114	1	How much was spent by the household in cash & kind on the purchase of the item in the last 30 days?
20	Update_Code	Update code	discrete	character-1	64836	0	Update code
21	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	801115	0	-
22	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	801115	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-8	101714	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	101714	0	Round Schedule
3	State_Region	State Region	discrete	character-3	101714	0	State Region
4	<u>State</u>	State	discrete	character-2	101714	0	State
5	SubRound	Sub Round	discrete	character-1	101714	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	101714	0	Flot No.
7	Sample	Sample	discrete	character-1	101714	0	Sample
8	Sector	Sector	discrete	character-1	101714	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	101714	0	Stratum
10	District_Code	District Code	discrete	character-2	101714	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	101714	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	101714	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	101714	0	Sample vill / Block No.

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

#	Name	Label	Туре	Format	Valid	Invalid	Question
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	101714	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	101714	0	Sample Household No.
16	Level	Level	discrete	character-2	101714	0	Level
17	B8_1_q1	Block 8.1 Item Code	discrete	character-3	101714	0	Block 8.1 Item Code
18	B8_1_q3	Value in cash	continuous	numeric-9.2	101650	64	How much money was spent by the household on the purchase of the item in the last 365 days?
19	B8_1_q4	Value in cash and kind	continuous	numeric-9.2	101714	0	How much was spent by the household in cash & kind on the purchase of the item in the last 365 days?
20	Update_Code	Update code	discrete	character-1	8399	0	Update code
21	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	101714	0	-
22	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	101714	0	-

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	52721	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	52721	0	Round Schedule
3	State_Region	State Region	discrete	character-3	52721	0	State Region
4	<u>State</u>	State	discrete	character-2	52721	0	State
5	SubRound	Sub Round	discrete	character-1	52721	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	52721	0	Flot No.
7	Sample	Sample	discrete	character-1	52721	0	Sample
8	Sector	Sector	discrete	character-1	52721	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	52721	0	Stratum
10	District_Code	District Code	discrete	character-2	52721	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	52721	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	52721	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	52721	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	52721	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	52721	0	Sample Household No.
16	Level	Level	discrete	character-2	52721	0	Level
17	B8_2_q1	Block 8.2 Item Code	discrete	character-3	52721	0	Block 8.2 Item Code
18	B8_2_q3	Value in cash	continuous	numeric-8.2	52693	28	How much money was spent by the household on the purchase of the item in the last 30 days?

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
19	B8_2_q4	Value in cash and kind	continuous	numeric-8.2	52721	0	How much was spent by the household in cash & kind on the purchase of the item in the last 30 days?
20	Update_Code	Update code	discrete	character-1	4221	0	Update code
21	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	52721	0	-
22	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	52721	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	94931	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	94931	0	Round Schedule
3	State_Region	State Region	discrete	character-3	94931	0	State Region
4	<u>State</u>	State	discrete	character-2	94931	0	State
5	SubRound	Sub Round	discrete	character-1	94931	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	94931	0	Flot No.
7	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	94931	0	Village/Bl. Srl. No.
8	Sample	Sample	discrete	character-1	94931	0	Sample
9	Sector	Sector	discrete	character-1	94931	0	Sector
10	Stratum	Stratum	discrete	character-2	94931	0	Stratum
11	District_Code	District Code	discrete	character-2	94931	0	District Code
12	Sub_Sample	Sub Sample	discrete	character-1	94931	0	Sub Sample
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	94931	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	94931	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	94931	0	Sample Household No.
16	Level	Level	discrete	character-2	94931	0	Level
17	B9_q1	Block 9 Item Code	discrete	character-3	94931	0	-
18	B9_q3	No. of First-hand purchase	continuous	numeric-3.0	6878	88053	How many items were purchased through first hand purchase in the last 365 days?
19	B9_q4	Whether Hire-purchase?	discrete	character-1	18175	0	Whether item was hire-purchased?
20	<u>B9_q5</u>	Value of First-hand purchase - in cash	continuous	numeric-9.2	50049	44882	How much money was spent by the household on first hand purchase of the item in the last 365 days?
21	B9_q6	Value of First-hand purchase - in cash & kind	continuous	numeric-9.2	50140	44791	How much was spent by the household in cash and kind on first hand purchase of the item in the las 365 days?
22	<u>B9_q7</u>	Cost of Raw material,service & repair - in cash	continuous	numeric-9.2	55771	39160	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 365 days?

#	Name	Label	Type	Format	Valid	Invalid	Question
23	B9_q8	Cost of Raw material,service & repair - in cash & kind	continuous	numeric-9.2	55928	39003	How much was spent by the household in cash & kind towards the cost of raw material, service & repair in the last 365 days?
24	B9_q9	Total Expenditure - in cash	continuous	numeric-9.2	94688	243	-
25	B9_q10	Total Expenditure - in cash & kind	continuous	numeric-9.2	94755	176	-
26	B9_q11	No. of Second-hand purchase	continuous	numeric-3.0	175	94756	How many items were purchased through second hand purchase in the last 365 days?
27	B9_q12	Value of Second-hand purchase - in cash	continuous	numeric-8.2	2971	91960	How much was spent by the household in cash on second hand purchase of the item in the last 365 days?
28	B9_q13	Value of Second-hand purchase - in cash & kind	continuous	numeric-8.2	2967	91964	How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days?
29	Update_Code	Update code	discrete	character-1	9960	0	Update code
30	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	94931	0	-
31	Wgt Combined	Multiplier (combined)	continuous	numeric-8.2	94931	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	48463	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	48463	0	Round Schedule
3	State_Region	State Region	discrete	character-3	48463	0	State Region
4	State	State	discrete	character-2	48463	0	State
5	SubRound	Sub Round	discrete	character-1	48463	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	48463	0	Flot No.
7	Sample	Sample	discrete	character-1	48463	0	Sample
8	Sector	Sector	discrete	character-1	48463	0	Sector
9	Stratum	Stratum	discrete	character-2	48463	0	Stratum
10	District_Code	District Code	discrete	character-2	48463	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	48463	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	48463	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	48463	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	48463	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	48463	0	Sample Household No.
16	Level	Level	discrete	character-2	48463	0	Level
17	B10_q1	Do all members get two square meals?	discrete	character-1	48454	0	Do all members get two square meals?

#	Name	Label	Туре	Format	Valid	Invalid	Question
18	B10_q2_1	Month when not enough food	discrete	character-2	395	0	Which month or months the household did not enough food?
19	B10_q2_2	Month when not enough food	discrete	character-2	374	0	Which month or months the household did not enough food?
20	B10_q2_3	Month when not enough food	discrete	character-2	283	0	Which month or months the household did not enough food?
21	B10_q2_4	Month when not enough food	discrete	character-2	168	0	Which month or months the household did not enough food?
22	B10_q2_5	Month when not enough food	discrete	character-2	139	0	Which month or months the household did not enough food?
23	B10_q2_6	Month when not enough food	discrete	character-2	119	0	Which month or months the household did not enough food?
24	B10_q2_7	Month when not enough food	discrete	character-2	177	0	Which month or months the household did not enough food?
25	B10_q2_8	Month when not enough food	discrete	character-2	208	0	Which month or months the household did not enough food?
26	B10_q2_9	Month when not enough food	discrete	character-2	176	0	Which month or months the household did not enough food?
27	B10_q2_10	Month when not enough food	discrete	character-2	90	0	Which month or months the household did not enough food?
28	B10_q2_11	Month when not enough food	discrete	character-2	48	0	Which month or months the household did not enough food?
29	B10_q3	Whether the question(Do all members get two square meals?)was actually asked from the informant	discrete	character-1	48435	0	Whether the question(Do all members get two square meals?)was actually asked from the informant?
30	Update_Code	Update code	discrete	character-1	3969	0	Update code
31	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-9.2	48463	0	-
32	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	48463	0	-

File	Block 11pt	1_Weekly househ	old exper	nditure or	cerem	onies	
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	295	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	295	0	Round Schedule
3	State_Region	State Region	discrete	character-3	295	0	State Region
4	State	State	discrete	character-2	295	0	State
5	SubRound	Sub Round	discrete	character-1	295	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	295	0	Flot No.
7	Sample	Sample	discrete	character-1	295	0	Sample
8	Sector	Sector	discrete	character-1	295	0	Sector
9	<u>Stratum</u>	Stratum	discrete	character-2	295	0	Stratum
10	District_Code	District Code	discrete	character-2	295	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	295	0	Sub Sample

File	Block 11pt	1_Weekly househ	old exper	nditure or	cerem	onies	
#	Name	Label	Туре	Format	Valid	Invalid	Question
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	295	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	295	0	Sample vill / Block No.
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	295	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	295	0	Sample Household No.
16	Level	Level	discrete	character-2	295	0	Level
17	B11_1_q2_1	Serial no. of ceremony	discrete	character-3	295	0	Serial no. of ceremony
18	B11_1_q2_3	Code (Ceremony)	discrete	character-1	249	0	Which ceremony did the household perform during the last 7 days?
19	B11_1_q2_4	Expenditure incurred on food	continuous	numeric-6.0	284	11	How much expenditure was incurred on food in the ceremony?
20	B11_1_q2_5	Expenditure incurred on fuel & light	continuous	numeric-6.0	224	71	How much expenditure was incurred on fuel & light in the ceremony?
21	B11_1_q2_6	Expenditure incurred on clothing & footwear	continuous	numeric-6.0	169	126	How much expenditure was incurred on clothing & footwear in the ceremony?
22	B11_1_q2_7	Expenditure incurred on miscellaneous goods & services	continuous	numeric-7.0	160	135	How much expenditure was incurred on miscellaneous goods & services in the ceremony?
23	B11_1_q2_8	Expenditure incurred on durables	continuous	numeric-6.0	64	231	How much expenditure was incurred on durables in the ceremony?
24	B11_1_q2_9	Expenditure incurred - All	continuous	numeric-7.0	295	0	-
25	Update_Code	Update code	discrete	character-1	40	0	Update code
26	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-8.2	295	0	-
27	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	295	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	3789	0	-
2	RoundSchedule	Round Schedule	discrete	character-3	3789	0	Round Schedule
3	State_Region	State Region	discrete	character-3	3789	0	State Region
4	State	State	discrete	character-2	3789	0	State
5	SubRound	Sub Round	discrete	character-1	3789	0	Sub Round
6	<u>FlotNo</u>	Flot No.	discrete	character-5	3789	0	Flot No.
7	Sample	Sample	discrete	character-1	3789	0	Sample
8	Sector	Sector	discrete	character-1	3789	0	Sector
9	Stratum	Stratum	discrete	character-2	3789	0	Stratum
10	District_Code	District Code	discrete	character-2	3789	0	District Code
11	Sub_Sample	Sub Sample	discrete	character-1	3789	0	Sub Sample
12	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	3789	0	Village/Bl. Srl. No.
13	Sample_Vill_Blk	Sample vill / Block No.	discrete	character-3	3789	0	Sample vill / Block No.

File	Block 11pt	2_Annual househ	old exper	nditure on	cerem	onies	
#	Name	Label	Туре	Format	Valid	Invalid	Question
14	Second_Stratum	2nd stg strm / schedule type	discrete	character-1	3789	0	2nd stg strm / Sch. Type
15	Hhold_no	Sample Household No.	discrete	character-2	3789	0	Sample Household No.
16	Level	Level	discrete	character-2	3789	0	Level
17	B11_2_q2_1	Serial no. of ceremony	discrete	character-3	3789	0	Serial no. of ceremony
18	B11_2_q2_3	Code (Ceremony)	discrete	character-1	3132	0	Which ceremony did the household perform during the last 365 days?
19	B11_2_q2_4	Expenditure incurred on food	continuous	numeric-7.0	3700	89	How much expenditure was incurred on food in the ceremony?
20	B11_2_q2_5	Expenditure incurred on fuel & light	continuous	numeric-6.0	3060	729	How much expenditure was incurred on fuel & light in the ceremony?
21	B11_2_q2_6	Expenditure incurred on clothing & footwear	continuous	numeric-7.0	2574	1215	How much expenditure was incurred on clothing & footwear in the ceremony?
22	B11_2_q2_7	Expenditure incurred on miscellaneous goods & services	continuous	numeric-7.0	2418	1371	How much expenditure was incurred on miscellaneous goods & services in the ceremony?
23	B11_2_q2_8	Expenditure incurred on durables	continuous	numeric-7.0	1219	2570	How much expenditure was incurred on durables in the ceremony?
24	B11_2_q2_9	Expenditure incurred - All	continuous	numeric-7.0	3789	0	-
25	Update_Code	Update code	discrete	character-1	462	0	Update code
26	Wgt_SubSample	Multiplier (subsample 1 or 2)	continuous	numeric-8.2	3789	0	-
27	Wgt_Combined	Multiplier (combined)	continuous	numeric-8.2	3789	0	-

Variables Description

Dataset contains368 variable(s)

LIIE RIOC	KS 1,3	_Household Characteristics	5		
#1 HHID: Primary key - unique identifier for identifying a household					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
Recoding and D	Derivation	This variable has been derived for uniquely identif stg strm and Sample Household Number.	ying a household b	oy combining serial no. of Village/Block	ς, 2nd
#2 RoundSch	nedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
Literal question	1	Round Schedule			
Value	Label		Cases	Percentage	
521			48637	1	100.0%
		e number of cases found in the data file. They cannot be interpre	eted as summary statis	tics of the population of interest.	
#3 State_Reg	jion: Sta	te Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=48637 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.			
Literal question	1	State Region			
#4 State: Stat	te				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=48637 /-] [Invalid=0 /-]			
Literal question		State			
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)		
#5 SubRound	d: Sub R	ound			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=48637 /-] [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.			
Literal question	1	Sub Round			
Value	Label		Cases	Percentage	
1	Sub round	1	12288	2	25.3%
2	Sub round	2	12145	2	5.0%
3	Sub round	3	12134		4.9%
4 Warning: these figur	Sub round	4 e number of cases found in the data file. They cannot be interpre	12070		4.8%
#6 FlotNo: Fl		and the cannot be interpreted as a me. They cannot be interpre	steu as summary Statis	aco or the population of interest.	
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=48637 /-] [Invalid=0 /-]			
Statistics [NW/ W]		[valid=40007 /-] [ilivalid=0 /-]			

Fiot No. Recording and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	File Blocks 1,3_Household Characteristics					
Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #7 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=48637 /-] [Invalid=0 /-] Statistics [NW/W] [Valid=48637 /-] [Invalid=0 /-] Definition Sector: A word used for the rural-urban demarcation. Literal question Sector Value Label Question Sector Value Label Question Question Sector Value Label Question Question Question Question (Type= discrete) [Format=character] [Missing=*] The proposition of interest Withing; these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest Within each district of a Statel UT, two basic strata were formed: Question Question Question Within each district of a Statel UT, two basic strata were formed: Question Question Within each district of a Statel UT, two basic strata were formed: Question Question Within each district of a Statel UT, two basic strata were formed: Question Question Question Within each district of a Statel UT, two basic strata were formed: Question Question Question Question Within each district of a Statel UT, two basic strata were formed: Question Q	#6 FlotNo: Flot No.					
the purpose of specific tabulation for which documentation is not available. The user may ignore them. ## 7 Sample: Sample Information	Literal question	l	Flot No.			
Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] [Valid=48637 /-] [Invalid=0 /-] Definition Sector : A word used for the rural-urban demarcation. Literal question Sector S	Recoding and D	erivation				
Statistics [NW W] [Valid=48637 /-] [invalid=0 /-] Statistics [NW W] [Valid=48637 /-] [invalid=0 /-] Statistics [NW W] [Valid=48637 /-] [invalid=0 /-] Definition Sector : A word used for the rural-urban demarcation. Literal question Sector Value Label Cases Percentage 1 Rural 28857 69.3% 2 Urban 19780 40.7% Wening: nest givens indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. ##9 Stratum: Stratum Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=48637 /-] [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. ##10 District_Code: District Code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=48637 /-] [invalid=0 /-] Definition District Code ##11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW W] [Valid=48637 /-] [invalid=0 /-] Definition District Code ##11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Fo	#7 Sample: S	ample				
Sample Sample Sample Sample Sample Sample Sample Sample Salestor: Sector Sector: Sector Salestor: Sector (Valid=4837 /-) [Invalid=0 /-] Sector: A word used for the rural-urban demarcation. Sector: Sector: A word used for the rural-urban demarcation. Sector: A word used for the rural-urban demarcation Sector: A word used for the data file. They cannot be interpreted as summary statistics of the population of interest. Sector: A word used file Sector: A word us	Information		[Type= discrete] [Format=character] [Missing=*]			
#8 Sector: Sector Information	Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=48637 /-] [Invalid=0 /-] Definition Sector	Literal question	l	Sample			
Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Definition Sector : A word used for the rural-urban demarcation. Sector : A word used for the population of interest. Sector : A word : A word used file. Sector : A word used for the rural-urban demarcation. Sector : A word used for the population of interest. Sector : A word used for the rural-urban demarcation. Sector : A word used file. Sector : A word used for the rural-urban demarcation. Sector : A word used file. Sector : A word used for the rural-urban summary statistics of the population of interest. Sector : A word used file. Sector :	#8 Sector: Se	ctor				
Sector A word used for the rural-urban demarcation.	Information		[Type= discrete] [Format=character] [Missing=*]			
Sector A word used for the rural-urban demarcation.	Statistics [NW/	w]	11 2 1			
Label Cases Percentage	Definition			n.		
1 Rural 28857 59.3%	Literal question		Sector			
1 Rural 28857 59.3%	Value	Label		Cases	Percentage	
Stratum: Stratum Information [Type= discrete] [Format=character] [Missing=*] Valid=48637 /-] [Invalid=0 /-] Definition (Type= discrete) [Format=character] [Missing=*] Valid=48637 /-] [Invalid=0 /-] Definition Vithin 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 and (iii) urban stratum comprising of all the urban areas of the district. Literal question Stratum Stratum [Type= discrete] [Format=character] [Missing=*] Valid=48637 /-] [Invalid=0 /-] Valid=48637 /-] [Invalid=0 /-						
#9 Stratum: Stratum Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [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. Literal question Stratum #10 District_Code: District Code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Literal question District Code #11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Definition [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Type= discrete	2	Urban		19780	40.7%	
Information [Type= discrete] [Format=character] [Missing=*] 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. Literal question Stratum #10 District_Code: District Code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Literal question District Code #11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Definition [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discret	Warning: these figure	es indicate the	e number of cases found in the data file. They cannot be interprete	ed as summary statis	tics of the population of interest.	
Statistics [NW/W] [Valid=48637 /-] [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. Literal question Stratum #10 District_Code: District Code Information [Type= discrete] [Format=character] [Missing=*] Literal question District Code #11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=48637 /-] [Invalid=0 /-] Definition [Type= discrete] [Format=character] [Missing=*] Pofinition [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Format=character] [Missing=*] Information [Type= discrete] [Format=character] [Missing=*] Definition [Type= discrete] [Format=character] [Missing=*] Information [Type= discre	#9 Stratum: S	Stratum				
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. Literal question	Information		[Type= discrete] [Format=character] [Missing=*]			
(i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. Stratum #10 District_Code: District Code Information	Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
#10 District_Code: District Code Information	Definition		(i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-] Literal question District Code #11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [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.	Literal question		Stratum			
Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-]	#10 District_C	Code: Dis	strict Code			
Literal question District Code #11 Sub_Sample: Sub Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [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.	Information		[Type= discrete] [Format=character] [Missing=*]			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=48637 /-] [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.	Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
Information [Type= discrete] [Format=character] [Missing=*] [Valid=48637 /-] [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.	Literal question	ı	District Code			
[Valid=48637 /-] [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.	#11 Sub_Sam	ple: Sub	Sample			
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.	Information		[Type= discrete] [Format=character] [Missing=*]			
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.	Statistics [NW/	w]	[Valid=48637 /-] [Invalid=0 /-]			
Literal question Sub Sample	Definition		of two or more independent and parallel samples, to drawn by the same sampling scheme and is capable of providing valid a sub-sample wise estimates shows the margin of underpenetrating sub-samples have been used in NS of the survey round, and (ii) to ensure that Central a equally valid samples of units. The samples surveyed by the NSSO staff are terme	ermed as interperestimates of the pacertainty associates (i) to obtain valued State sampled as Central same	netrating sub-samples. Each sub- sample is copulation parameters. The comparison of sted with the combined sample estimate. Ilid estimates from each sub-round (season) as for any State/ UT cover independent and	
	Literal question		Sub Sample			

#11 Sub Sample: Sub Sa	amble
------------------------	-------

Value	Label	Cases	Percentage
1	Central sample	24302	50.0%
2	State sample	24335	50.0%

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.

#12 Vill_Blk_Slno: Village/Bl. Srl. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	Village/Bl. Srl. No.

#13 Sample_Vill_Blk_No: Sample vill / Block No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	Sample vill / Block No.

#14 Second_Stratum: 2nd stg strm / schedule type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	2nd stg strm / Sch. Type
Notes	Two different 1.0 schedules have been designed for canvassing in two sub-samples of 52nd round. SS-2 schedules is different from the usual (SS-1) schedule.

#15 Hhold_no: Sample Household No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	Sample Household No.

#16 Level: Level

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	Level

Value	Label	Cases	Percentage
01		48637	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.

#17 Informant_Srl_No: Informant's Serial Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48605 /-] [Invalid=0 /-]
Literal question	Informant's Serial Number

#18 Resp_Code: Response Code

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=47407 /-] [Invalid=0 /-]	
Literal question	Response Code
Interviewer's instructions	The type of informant, considering his cooperation and capability in providing the required information, will be recorded against this item in terms of specified response codes.

#18 Resp_Code: Response Code

Value	Label	Cases	Percentage
0	Not reported	1	0.0%
1	Cooperative & capable	35519	74.9%
2	Cooperative but not capable	10673	22.5%
3	Busy	1205	2.5%
4	Reluctant	6	0.0%
9	Others	3	0.0%

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.

#19 Survey_Code: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-]
Literal question	Survey Code
Interviewer's instructions	Survey code: 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 could be surveyed i.e., if the sample household was a casualty, code '3' would be recorded. In such cases only blocks 0,1, 2, 13 and 14 will be filled up 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 household surveyed	47295	97.2%
2	Substitute household surveyed	1288	2.6%
3	Casualty (nothing surveyed)	54	0.1%

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.

#20 Substn_Code: Reason for substitution

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1342 /-] [Invalid=0 /-]
Literal question	Reason for substitution
Interviewer's instructions	Reason for substitution: For the originally selected sample household which could not be surveyed, the reason for its becoming a casualty will be recorded against this item in terms of the specified codes.

Value	Label	Cases	Percentage
1	Informant busy	965	71.9%
2	Members away from home	207	15.4%
3	Informant non-cooperative	0	0.0%
9	Others	170	12.7%

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.

#21 TimeToCanvass: Time taken to canvass sch.

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48059 /-] [Invalid=0 /-]
Literal question	How much time was taken to canvass schedule?

#22 DateOfSurvey: Date of survey

	•
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48518 /-] [Invalid=0 /-]
Literal question	Date of survey

File Blocks 1,3_Household Characteristics				
#23 B3_q1: Household size				
Information	[Type= continuous] [Format=numeric] [Range= 1-34] [Missing=*]			
Statistics [NW/ W]	[Valid=48591 /-] [Invalid=46 /-] [Mean=4.909 /-] [StdDev=2.506 /-]			
Definition	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 question	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.			
#24 B3_q2a: NIC Cod	de			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=46466 /-] [Invalid=0 /-]			
Literal question	Which industry are the members of the household working in?			
Interviewer's instructions	The description of the principal household industry-occupation will be recorded in the space provided. The right hand side of item 2 has been divided into two lines. The appropriate three digited industry code of the NIC 1987 will be recorded in the first line and the relevant occupation family of the NCO 1968 will be entered in the second line. To determine the principal household industry-occupation, the general procedure to be followed is to list all the gainful occupations pursued by the members of the household excluding those employed by the household and paying guests (who in view of their staying and taking food in the household are considered as its normal members) during the one year period preceding the date of survey, no matter whether such occupations are pursued by the members in their principal or subsidiary (on the basis of earnings) capacity. Out of the occupations listed, that one which fetched the maximum earnings to the household during the last 365 days preceding the date of survey would be considered as the principal household occupation. It is quite possible that the household occupation, thus determined as the principal one, may be pursued in different industries by one or more members of the household. In such cases, the particular industry out of all the different industries corresponding to the principal occupation, which fetched the maximum earnings, should be considered as the principal industry of the household. In extreme cases, the earnings may be equal in two different occupations or industry-occupation combinations. By convention, in such cases, priority will be given to the occupation or industry-occupation combination of the senior most among the participating members. For households deriving income from non-gainful activities only, a dash (-) may be put against this item.			
#25 B3_q2b : NCO Code				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=46411 /-] [Invalid=0 /-]			
Literal question	What is the occupation of the members of the household?			

File Blocks 1,3_Household Characteristics				
#26 B3_q3: Household type				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=48567 /-] [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 gainful employment will be considered; but the incomes of servants and paying guests will not be taken into account.			
#27 HH_Type: Sector	wise household type			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	Statistics [NW/ W] [Valid=48637 /-] [Invalid=0 /-]			
Recoding and Derivation This variable has been derived by concatenating the variables "sector" and "household type" to enable the use to easily access information on "sector wise household type".				

Value	Label	Cases	Percentage
10	invalid - rural	16	0.0%
11	self-employed in non-agriculture - rural	2723	5.6%
12	agricultural labour - rural	7520	15.5%
13	other labour - rural	1863	3.8%
14	self-employed in agriculture - rural	13926	28.6%
19	Others - rural	2809	5.8%
20	invalid - urban	54	0.1%
21	self-employed - urban	6996	14.4%
22	regular wage/salary earning - urban	8543	17.6%
23	casual labour - urban	2523	5.2%
29	Others - urban	1664	3.4%

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 B3_q4: Social Group Code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=48566 /-] [Invalid=0 /-]		
Literal question	Which social group do you belong to? Do you come under scheduled caste or scheduled tribe or others category?	
Interviewer's instructions	Whether or not the household belongs to scheduled tribe or scheduled caste will be indicated against this item in terms of the specified codes.	

Value	Label	Cases	Percentage
1	Scheduled Tribe	6313	13.0%
2	Scheduled Caste	8179	16.8%
9	Others	34074	70.2%

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.

#29 B3_q5: Land possessed code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=48295 /-] [Invalid=0 /-]	
Literal question How much land does the household own?	
Interviewer's instructions	The area of land possessed will include land 'owned', 'leased in' and 'neither owned nor leased in' by the household but exclude land 'leased out'. The total land area possessed by the household as on the date of survey will be worked out and recorded against this item in code.

#29 B3_q5: Land possessed code

Value	Label	Cases	Percentage
01	less than 0.01 hectares	19469	40.3%
02	0.01 to 0.20 hectares	9179	19.0%
03	0.21 to 0.40 hectares	4124	8.5%
04	0.41 to 1.0 hectares	5335	11.0%
05	1.01 to 2.00 hectares	4988	10.3%
06	2.01 to 3.00 hectares	2521	5.2%
07	3.01 to 4.00 hectares	1040	2.2%
08	4.01 to 6.00 hectares	724	1.5%
09	6.01 to 8.00 hectares	336	0.7%
10	greater than 8.00 hectares	503	1.0%
99	Invalid	76	0.2%

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.

#30 B3_q6: Percapita expenditure

Information	[Type= continuous] [Format=numeric] [Range= 0-50520.88] [Missing=*]	
Statistics [NW/ W]	[Valid=48575 /-] [Invalid=62 /-] [Mean=536.902 /-] [StdDev=565.293 /-]	
Definition	Household consumer expenditure: The expenditure incurred by a household on domestic consumption during the reference period is the household's 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.	

#31 B3_q7: Dwelling unit

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48578 /-] [Invalid=0 /-]	
Definition	Dwelling unit: This item refers only to the dwelling unit or the actual residence of the sample household. The dwelling unit may be an entire structure or may be only a part of a structure.	
Literal guestion	What is the dwelling unit status of the household? Is it owned, hired or anything else?	

Value	Label	Cases	Percentage	
1	owned	39438	81.2%	%
2	hired	7093	14.6%	
3	no dwelling unit	64	0.1%	
9	others	1983	4.1%	

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.

#32 B3_q8: Type of dwelling

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48565 /-] [Invalid=0 /-]	
Literal question	What is the type of dwelling unit? Is it an independent house or flat or anything else?	
Interviewer's Instructions A dwelling unit may be in a chawl or bustee, or an independent house or a flat. Applicable code for each type dwelling will be entered against this item.		

#32 B3_q8: Type of dwelling

Value	Label	Cases	Percentage
1	Chawl / Bustee	4699	9.7%
2	Independent house	38231	78.7%
3	Flat	5635	11.6%

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.

#33 B3_q9: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48563 /-] [Invalid=0 /-]
Literal question What kind of structure the dwelling unit has? Is it katcha or semi-pucca or pucca?	
Interviewer's instructions	The structures have been classified into three categories, namely, pucca, semi-pucca and katcha on the basis of materials used for construction.

Value	Label	Cases	Percentage
1	katcha	11287	23.2%
2	semi-pucca	13820	28.5%
3	pucca	23456	48.3%

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.

#34 B3_q10: Covered area

Information	[Type= continuous] [Format=numeric] [Range= 1-2880] [Missing=*]	
Statistics [NW/ W]	[Valid=48494 /-] [Invalid=143 /-] [Mean=48.27 /-] [StdDev=59.336 /-]	
Literal question	How much is the covered are of the dwelling unit?	
Interviewer's instructions	This will be the sum of the floor areas of all the rooms, kitchen etc., and covered and/or uncovered verandah of the building. The area will be recorded (to nearest integer) in square meters. The verandah will mean the space adjacent to rooms (both living and other)which is used as an access to the rooms of the dwelling unit. Verandah will not, however, cover a passage or a corridor used mainly as an access to the dwelling unit itself. A verandah covered on four sides by walls with a roof above, is a covered verandah. But the verandah not surrounded by walls on four sides is an uncovered verandah, irrespective of whether there is a roof or not.	

#35 B3_q11: Source of energy for cooking

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48538 /-] [Invalid=0 /-]
Literal question	What is the primary source of energy that is being used by the household for cooking?
Interviewer's instructions	Items: primary source of energy used for cooking and lighting: Against these two items, the code corresponding to the primary source of energy that is being used by the household for the purpose of cooking and for lighting, will have to be recorded. If more than one type of energy is utilized, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be noted in the appropriate box.

Value	Label	Cases	Percentage
01	coke, coal	1196	2.5%
02	firewood and chips	28723	59.2%
03	LPG	7656	15.8%
04	gobar gas	96	0.2%
05	dung cake	3150	6.5%
06	charcoal	39	0.1%
07	kerosene	4972	10.2%
08	electricity	111	0.2%
09	others	1801	3.7%

#35 B3_q11: Source of energy for cooking

Value	Label	Cases	Percentage
10	no cooking arrangement	794	1.6%

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.

#36 B3_q12: Source of energy for lighting

– '		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48531 /-] [Invalid=0 /-]	
Literal question	What is the primary source of energy that is being used by the household for lighting?	
Interviewer's instructions	Items: primary source of energy used for cooking and lighting: Against these two items, the code corresponding to the primary source of energy that is being used by the household for the purpose of cooking and for lighting, will have to be recorded. If more than one type of energy is utilized, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be noted in the appropriate box.	

Value	Label	Cases	Percentage
1	kerosene	19268	39.7%
2	other oil	135	0.3%
3	gas	26	0.1%
4	candle	124	0.3%
5	electricity	28633	59.0%
6	no lighting arrangement	73	0.2%
9	others	272	0.6%

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.

#37 B3_q13: Member taken meal outside

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48591 /-] [Invalid=0 /-]
Literal question	Do the members of the household take meals outside?
Interviewer's instructions	If any member of the household has taken meals from outside, with or without payment, during last 30 days preceding the date of enquiry, code 1 will be recorded against this item, otherwise code 2 will be entered.

Value	Label	Cases	Percentage
1	Yes	9464	19.5%
2	No	39127	80.5%

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.

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

#38 B3_q14: Ceremony performed

Information

Statistics [NW/ W]	[Valid=24462 /-] [Invalid=0 /-]
Literal question	Does the household perform any ceremony?
Interviewer's instructions	Ceremonies are performed to solemnize some events of life, e.g. birth, marriage etc. Members of a household may have to perform some religious rites consequent upon the death of a person. For various religions, faiths, there are some days in a year which are observed with ceremonial performances like offering puja, prayer, ritual performances etc. Some of such ceremonies may be performed by household members as required under the social/religious customs without incurring expenditure for entertaining guests. On the other hand, some households may spend some amount of money for entertaining guests with meals which are considered as an essential part of the ceremonies performed by them. Code 1 will be entered in the box space provided against this item if at least one ceremony had been performed by the household during the last 30 days preceding the date of enquiry, and code 2 will be entered if no such ceremony was performed by the household.

Value	Label	Cases	Percentage
1	Yes	372	1.5%

File Blocks 1,3_Household Characteristics	
#38 B3 a14: Ceremony performed	

Value	Label	Cases	Percentage
2	No	24090	98.5%

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] [Missing=*]			
Statistics [NW/ W] [Valid=48559 /-] [Invalid=0 /-]			
Literal question Does the household purchase things from ration shop?			
Interviewer's instructions	Item: did the household purchase any cereal from ration/fair price shop during last 30 days?: The answer against this question will be recorded in codes. The codes are yes-1, no-2. Purchase of food grains by workers from shops run by their employer at concessional or subsidised rates (this is prevalent, for example, in tea garden areas) will come under the coverage of this item. If any such purchase has been made, code 1 will be recorded.		

Value	Label	Cases	Percentage
1	Yes	18964	39.1%
2	No	29595	60.9%

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 Update_Code: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4011 /-] [Invalid=0 /-]
Literal question	Update code
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#41 Wgt_SubSample: Multiplier (subsample 1 or 2)

Information	[Type= continuous] [Format=numeric] [Range= 5.58-190897.03] [Missing=*]
Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-] [Mean=7031.186 /-] [StdDev=9207.882 /-]
Definition	Sub sample multiplier generated by NSSO

#42 Wgt_Combined: Multiplier (combined)

	Information	[Type= continuous] [Format=numeric] [Range= 2.79-95448.52] [Missing=*]
	Statistics [NW/ W]	[Valid=48637 /-] [Invalid=0 /-] [Mean=3516.273 /-] [StdDev=4605.244 /-]
	Definition	Combined multiplier generated by NSSO

File Block 4_Person records

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238515 /-] [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 identify a household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-]
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.

File Block 4_Person records					
#3 RoundSch	edule: R	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=238515 /-] [Invalid=0 /-]					
Literal question		Round Schedule			
Value	Label		Cases	Percentage	
521			238515	100.0%	
#4 State_Reg		e number of cases found in the data file. They cannot be interprete	a as summary	statistics of the population of interest.	
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w ₁	[Valid=238515 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the	e level of St	ate/Union Territory in the NSS	
Literal question		State Region			
#5 State: Stat					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W1	[Valid=238515 /-] [Invalid=0 /-]			
Literal question		State			
Recoding and D		This variable has been derived from the variable "St data.	ate Region'	to enable the users to easily access state wise	
		Frequency table not shown (32	? Modalities,		
#6 SubRound	l: Sub Ro	ound			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]			
Definition		The survey period of one year of this round was divinumber of sample villages and blocks were allotted			
Literal question	l	Sub Round			
Value	Label		Cases	Percentage	
1	Sub round	1	60209	25.2%	
2	Sub round	2	59401	24.9%	
3	Sub round		59821	25.1%	
4 Warning: these figur	Sub round es indicate the	4 e number of cases found in the data file. They cannot be interprete	59084 d as summary	24.8% statistics of the population of interest.	
#7 FlotNo: Fl		· · · · · · · · · · · · · · · · · · ·			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=238515 /-] [Invalid=0 /-]					
Literal question Flot No.					
Recoding and D	Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.				
#8 Vill_Blk_S	lno: Villa	age/Bl. Srl. No.			
Information	Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]			
Literal question	l	Village/Bl. Srl. No.			

File Bl	ock 4_Pe	erson records			
#9 Sample	e: Sample				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	w/ w]	[Valid=238515 /-] [Invalid=0 /-]			
Literal ques	stion	Sample			
#10 Secto	r: Sector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	NW/ W]	[Valid=238515 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarcation	on.		
Literal ques	stion	Sector			
Value	Label		Cases	Percentage	
1	Rural		146363	61.4%	
2	Urban		92152	38.6%	
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary statistic	s of the population of interest.	
#11 Stratu	m: Stratum				
Information	l	[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	NW/ W]	[Valid=238515 /-] [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.			
Literal ques	stion	Stratum			
#12 Distric	ct_Code: Di	strict Code			
Information	l	[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	NW/ W]	[Valid=238515 /-] [Invalid=0 /-]			
Literal ques	iteral question District Code				
#13 Sub_S	Sample: Sub	o Sample			
Information	l	[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	IW/ W]	[Valid=238515 /-] [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. 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.				
Literal ques	stion	Sub Sample			
Value	Label		Cases	Percentage	
1	Central sa	imple	119205	50.0%	
2	State sam	•	119310	50.0%	
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary statistic	s of the population of interest.	

File Bloc	k 4_Pe	erson records		
#14 Sample_	Vill_Blk_	No: Sample vill / Block No.		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]		
Literal question	1	Sample vill / Block No.		
#15 Second_	Stratum:	2nd stg strm / schedule type		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]		
Literal question	1	2nd stg strm / Sch. Type		
Notes		Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedules		sub-samples of 52nd round. SS-2
#16 Hhold_ne	o: Sampl	e Household No.		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]		
Literal question	1	Sample Household No.		
#17 Level: Le	vel			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=238515 /-] [Invalid=0 /-]		
Literal question	1	Level		
Value	Label		Cases	Percentage
03			238515	100.0%
		e number of cases found in the data file. They cannot be interpre	eted as summary statistics	s of the population of interest.
#18 B4_q1: S	eriai No.			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	W]	[Valid=238515 /-] [Invalid=0 /-]		
Literal question	1	Serial No. of members		
Interviewer's instructions		All the members of the sample household will be listed in block 4 using a continuous serial number in column (1). In the list, the head of the household will appear first followed by head's spouse, the first son, first son's wife and children, second son, second son's wife and children & so on. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.		
#19 B4_q3: R	Relation to	o Head Code		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	w]	[Valid=238482 /-] [Invalid=0 /-]		
Literal question	1	What is the relationship of the members of the hou	sehold with the head	d of the household?
Interviewer's instructions		The family relationship of each member of the household with the head of the household (for the head, the relationship is 'self') expressed in terms of specified codes will be recorded in this column. The codes to be used are:		
		description code self		

#19 B4_q3: Relation to Head Code

Value	Label	Cases	Percentage
0	Not reported	10	0.0%
1	Head	48600	20.4%
2	Spouse of head	39417	16.5%
3	Married child	10574	4.4%
4	Spouse of married child	10089	4.2%
5	Unmarried child	95457	40.0%
6	Grandchild	16940	7.1%
7	Father/mother/father-in-law/mother-in-law	6222	2.6%
8	Brother/sister/brother-in-law/sister-in-law/other relations	10557	4.4%
9	Servant/employee/or non-relatives	616	0.3%

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.

#20 B4_q4: Sex Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-]
Literal question	Sex of the member of the household
Interviewer's instructions	For each and every member of the household, sex in terms of the code (male-1, female-2) will be recorded in this column.

Value	Label	Cases	Percentage
1	Male	123874	51.9%
2	Female	114641	48.1%

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.

#21 **B4_q5**: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=238469 /-] [Invalid=46 /-] [Mean=25.322 /-] [StdDev=18.586 /-]
Literal question	Age of the member of the household
Interviewer's instructions	The age in completed years of all the members listed will be ascertained and recorded in column (5). For babies below one year of age at the time of listing, enter '0' in column "Age".

#22 B4_q6: Marital Status Code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=238418 /-] [Invalid=0 /-]	
Literal question	Marital status of the member of the household	
Interviewer's instructions	The marital status of each member will be recorded in terms of the specified code in this column. The codes are : description code never married	

Value	Label	Cases	Percentage
1	Never married	121399	50.9%
2	Currently married	105154	44.1%
3	Widowed	11103	4.7%

#22 B4_q6: Marital Status Code

Value	Label		Percentage
4	Divorced/separated	762	0.3%

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.

#23 B4_q7: General Education Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238262 /-] [Invalid=0 /-]
Literal question	Education level of the member of the household
Interviewer's instructions	For the purpose of making entries in this column, only the course successfully completed will be considered.

Value	Label	Cases	Percentage
01	Not literate	104640	43.9%
02	Literate without formal schooling	3547	1.5%
03	Literate but below primary	36007	15.1%
04	Primary	32174	13.5%
05	Middle	28179	11.8%
06	Secondary	16408	6.9%
07	Higher secondary	8080	3.4%
08	Diploma/certificate course	775	0.3%
09	Graduate and above	8265	3.5%
99	Invalid	187	0.1%

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.

#24 B4_q8: Usual Activity. Principal Status

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-]		
Definition	The usual activity status relates to the activity status of a person during the reference period of 365 days preceding the date of survey. The activity status on which a person spent relatively longer time (major time criterion) during the 365 days preceding the date of survey is considered the principal usual activity status of the person.		
Literal question	Which industry has the member of the household usually worked in during the last one year?		
Interviewer's instructions	In the first instance the broad principal usual activity of the person will be identified based on the various activities pursued by the person during the reference period of last 365 days adopting a relatively long time (or major time) criterion, not necessarily for a continuous period. The broad principal usual activity status will be one of the three categories viz. 'employed' (working), 'unemployed' (available for work) or 'not in labour force' (neither willing nor available for work). It is to be noted that in deciding this, only the normal working hours available for pursuing various activities need be considered, and not the 24 hours of a day. The broad principal usual activity status will be obtained on the basis of a two- stage dichotomous classification depending on the major time spent. Persons will be classified in the first stage into (i)those who are engaged in any economic activity (i.e., employed) and/or available for any economic activity (i.e. unemployed) and (ii) who are not engaged and not available for any economic activity i.e. the persons will be first classified as those in the labour force and those not in the labour force depending on in which of these two statuses the person spent major part of the year. In the second stage, those who are found in the labour force will be further classified into working (i.e., engaged in economic activity or employed) and seeking and/or available for work (i.e., unemployed) based on the major time spent.		

Value	Label	Cases	Percentage
11	worked in household enterprise (self employed) as an own account worker	31179	13.1%

#24 B4_q8: Usual Activity. Principal Status

Value	Label	Cases	Percentage
12	worked in household enterprise (self employed) as an employer	771	0.3%
21	worked in household enterprise (self employed) as 'helper'	16221	6.8%
31	worked as regular salaried/wage employee	15464	6.5%
41	worked as casual wage labour in public works	524	0.2%
51	casual wage labour in other types of works	22453	9.4%
81	seeking work and available for work	2169	0.9%
91	attended educational institution	53467	22.4%
92	attended domestic duties only	35228	14.8%
93	attended domestic duties and was also engaged in free collection of goods, tailoring, weaving, etc. for household use	13478	5.7%
94	recipients of rent, pension, remittance, etc.	1415	0.6%
95	not able to work due to disability	625	0.3%
96	beggars, prostitutes, etc.	147	0.1%
97	others	18752	7.9%
99	not properly reported	26622	11.2%

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.

#25 B4_q9: Usual Activity. Principal NIC code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=87563 /-] [Invalid=0 /-]	
Literal question	Which industry has the member of the household worked in during the last one year?	
Interviewer's instructions	For the persons categorised 'working' (i.e., those with status codes 11-51), the corresponding 'industry section' will be recorded in terms of the specified codes. The codes are ;	
	description code	
	agriculture, hunting, forestry & fishing 0	
	mining and quarrying	
	manufacturing2/3	
	electricity, gas and water	
	wholesale and retail trade, restaurants & hotels6	
	transport, storage & communication services7	
	financial, insurance, real estate and business services8	
	community, social & personal services9	

Value	Label	Cases	Percentage
0	agriculture, hunting, forestry & fishing	49544	56.6%
1	mining and quarrying	555	0.6%
2	manufacturing	5633	6.4%
3	manufacturing	3549	4.1%
4	electricity, gas and water	535	0.6%
5	construction	3531	4.0%
6	wholesale and retail trade and restaurants and hotels	8297	9.5%
7	transport, storage and communication	3052	3.5%
8	financial, insurance, real estate and business services	1184	1.4%
9	community, social & personal services	11683	13.3%

File Block 4_Person records			
#26 B4_q10 : Usual	Activity. Subsidiary Status		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20056 /-] [Invalid=0 /-]		
Literal question	Which industry has the member of the household worked in subsidiary capacity during the last one year?		
Interviewer's instructions	For each person listed in this block, it has to be ascertained whether he or she worked in a subsidiary capacity during the 365 days preceding the date of survey or not; in other words, whether he or she had a subsidiary economic usual status. This has to be ascertained for all the three broad categories of persons initially classified as 'employed', unemployed' and 'not in labour force'. To illustrate, a person categorised as working and assigned the principal usual activity status 'self-employed' may also be engaged for a relatively shorter time during the year as casual wage labour. In such a case, he will be considered to have worked also in a subsidiary capacity(i.e.,having a subsidiary economic status which is different from the principal status). On the other hand, a person may be self-employed in trade for a relatively longer period and simultaneously also engaged in agricultural production for a relatively minor time. In such a case, the principal usual activity status will be 'self-employed in trade' and subsidiary economic status, 'self-employed in agriculture'. Similarly, persons categorised as 'unemployed' or 'not in labour force' on the basis of 'relatively longer time'		

criterion might have pursued some economic activity for relatively shorter time during the year. In all the above cases, they will be treated to have had subsidiary economic usual status. It may be noted that engagement in work in subsidiary capacity may arise out of two situations :

(i) a person may be engaged for a relatively longer period during the 365 days in one economic activity/non-economic activity and for a relatively shorter period in another economic activity;

(ii) a person may be pursuing one economic activity/non- economic activity almost throughout the year in the principal status and also simultaneously pursuing another economic activity for relatively shorter time in a subsidiary capacity.

Value	Label	Cases	Percentage
11	worked in household enterprise (self employed) as an own account worker	7275	36.3%
12	worked in household enterprise (self employed) as an employer	135	0.7%
21	worked in household enterprise (self employed) as 'helper'	7064	35.2%
31	worked as regular salaried/wage employee	183	0.9%
41	worked as casual wage labour in public works	133	0.7%
51	casual wage labour in other types of works	5266	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.

#27 B4_q11: Usual Activity. Subsidiary NIC code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20350 /-] [Invalid=0 /-]
Literal question	Which industry has the member of the household worked in subsidiary capacity during the last one year?
Interviewer's instructions	For all persons engaged in any 'work' in subsidiary capacity, the status codes of the economic activities pursued by them in their subsidiary capacity will be recorded and the corresponding 'industry section' codes will be recorded in next column. In the situation where a person has been found to have pursued more than one economic activity during the last 365 days in his or her subsidiary capacity, the activity on which more time has been spent would be considered for recording entry in this column. Columns are to be filled in for each and every member of the household irrespective of whether the person's principal status is economic activity or not. For those reporting no subsidiary economic activity, 'X' may be recorded in both the columns.

Value	Label	Cases	Percentage
0	agriculture, hunting, forestry & fishing	16720	82.2%
1	mining and quarrying	102	0.5%
2	manufacturing	748	3.7%
3	manufacturing	238	1.2%
4	electricity, gas and water	27	0.1%

#27 B4 q11: Usual Activity. Subsidiary NIC code

Value	Label	Cases	Percentage
5	construction	771	3.8%
6	wholesale and retail trade and restaurants and hotels	800	3.9%
7	transport, storage and communication	154	0.8%
8	financial, insurance, real estate and business services	43	0.2%
9	community, social & personal services	747	3.7%

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_q12: Weekly Activity. Status

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-]	
Literal question	Which industry has the member of the household worked in during the last 7 days?	
Interviewer's instructions	The current weekly activity status of a person will be the activity status obtaining for a person during a reference period of seven days preceding the date of survey. Irrespective of the usual activity pursued by a person, his/ her current weekly activity will be determined strictly on the basis of the activities pursued by the person during the reference period of seven days preceding the date of survey adopting the priority criterion. Even for self-employed persons, one need not prejudge and take for granted that the current activity situation for them will be identical with the usual activity situation. A careful probe on the part of the investigator regarding the various activities pursued by the person during the seven days preceding the date of survey is, therefore, necessary for ascertaining his/her current weekly activity status. In defining the 'activity status', it has already been mentioned that the activities are grouped broadly into three categories, namely: (i) working.	

- (ii) not working but seeking and/or available for work, and
- (iii) neither working nor available for work.

According to the priority criterion, the status of 'working' gets priority over the status 'not working but seeking and/

available for work' which in turn gets priority over the status of 'neither working nor available for work'. In the category,

'not working but seeking and/or available for work', the status 'seeking' gets priority over the status of 'not seeking

available for work'. A person would be considered 'working (or employed)' if he/she while pursuing any economic activity had worked for at least one hour on any one day during the week preceding the date of survey. A person would be considered 'seeking and/or available for work (or unemployed)' if during the reference week no 'work' was done by the person but he or she had made efforts to get work or had been available for work during the reference week though not actively seeking work, in the belief that no work was available. A person who had neither worked nor was available for work will be considered to be engaged in non-economic activities (or not in labour force).

Value	Label	Cases	Percentage
11	worked in household enterprise (self employed)	31247	13.1%
12	worked in household enterprise (self employed) as an employer	738	0.3%
21	worked in household enterprise (self employed) as 'helper'	16577	7.0%
31	worked as regular salaried/wage employee	15355	6.4%
41	worked as casual wage labour in public works	560	0.2%
51	casual wage labour in other types of works	21642	9.1%
61	did not work due to sickness though there was work in household enterprise	68	0.0%
62	did not work due to other reasons though there was work in household enterprise	49	0.0%
71	did not work due to sickness but had regular salaried/wage employment	26	0.0%

#28 B4_q12: Weekly Activity. Status

Value	Label	Cases	Percentage		
72	did not work due to other reasons but had regular salaried/ wage employment	16	0.0%		
81	sought work	2258	0.9%		
82	did not seek but was available for work	85	0.0%		
91	attended educational institution	51978	21.8%		
92	attended domestic duties only	35265	14.8%		
93	attended domestic duties and was also engaged in free collection of goods, tailoring, weaving, etc. for household use	12872	5.4%		
94	recipients of rent, pension, remittance, etc.	1394	0.6%		
95	not able to work due to disability	640	0.3%		
96	beggars, prostitutes, etc.	143	0.1%		
97	others	20915	8.8%		
98	did not work due to sickness (for casual workers only)	65	0.0%		
99	not properly reported	26622	11.2%		

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.

#29 B4_q13: Weekly Activity NIC code

Information	nformation [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=86775 /-] [Invalid=0 /-]		
Literal question Which industry has the member of the household worked in during the last 7 days?			
Interviewer's instructions	For persons categorised as 'working' the industry section code corresponding to the activity status will be entered in this column.		

Value	Label	Cases	Percentage
0	agriculture, hunting, forestry & fishing	48919	56.4%
1	mining and quarrying	571	0.7%
2	manufacturing	5716	6.6%
3	manufacturing	3561	4.1%
4	electricity, gas and water	550	0.6%
5	construction	3559	4.1%
6	wholesale and retail trade and restaurants and hotels	8399	9.7%
7	transport, storage and communication	3025	3.5%
8	financial, insurance, real estate and business services	1188	1.4%
9	community, social & personal services	11287	13.0%

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.

#30 B4_q14: Days Stayed away

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]	[Valid=44153 /-] [Invalid=194362 /-] [Mean=1.875 /-] [StdDev=4.953 /-]	
Pre-question	Has any member stayed away from home during the last 30 days?	
Literal question	How many days has the member stayed away from home during the last 30 days?	
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	

#30 B4_q14: Days	Staved away
	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.
#31 B4_q15 : No. of	Meals per day
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituen 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	How many meals does the household usually take every day?
Interviewer's instructions	The number of meals consumed by a person is usually reported as 2 or 3. In rare cases, one may come across a person who may be taking food only once in a day or more than three times a day. While in the former case the number of meals for the person will be 1 per day, in the latter case, however, only 3 should be entered. That is, in this column, the recorded number of meals taken in a day, even if it is reported to be higher, should not exceed 3. A breast-fed baby does not directly share the food consumed by members of the household. Hence for such babies the entry in this column will be '0'.
#32 B4_q16 : Meals	(School)
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=15068 /-] [Invalid=223447 /-] [Mean=3.557 /-] [StdDev=8.945 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituen 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	How many free meals do the members of the household usually take from school?
Interviewer's instructions	Number of meals taken outside home on payment and at home during last 30 days preceding the date of survey, for each member of the household will be recorded here. There are schools/balwadis etc., which provide standard food to all or some students as midday meal, tiffin etc., free or at subsidised rate. Such meals are to be considered as meals taken away from home. If such food is received free it will be recorded in column "Meals (School)". Meals received at subsidised rate will be recorded in column "Meals (Payment)". There are institutions which provide canteen facilities to their students. Students can purchase food of their choice and to their requirements from those canteens on payment. In such cases also entry will be made in column "Meals (Payment)".
#33 B4_q17: Meals	(Employer)
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]

- 42 -

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

[Valid=13933 /-] [Invalid=224582 /-] [Mean=1.762 /-] [StdDev=8.288 /-]

Statistics [NW/ W]

Definition

#33 B4_q17 : Meals	#33 B4_q17: Meals (Employer)					
	'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 free meals do the members of the household usually take from the employer?					
Interviewer's instructions	Sometimes meals are provided by the employer. These may be as perquisites or as part of wages in kind. These meals are generally consumed at the place of work and are to be considered as meals taken away from home. It may not be rare that meals provided by the employer are brought home by the employees and consumed there. Such meals are also to be considered as meals taken away from home. In this column the number of such meals received and consumed during the reference period by an individual member will be recorded.					
#34 B4_q18 : Meals	(Others)					
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]					
Statistics [NW/ W]	[Valid=25525 /-] [Invalid=212990 /-] [Mean=7.403 /-] [StdDev=14.933 /-]					
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	How many free meals do the members of the household usually take from other sources?					
Interviewer's instructions	Meals consumed as guests in other households, will also be taken into account while making entries in column (18).					
#35 B4_q19 : Meals	(Payment)					
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]					
Statistics [NW/ W]	[Valid=16895 /-] [Invalid=221620 /-] [Mean=4.849 /-] [StdDev=13.764 /-]					
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	How many meals do the members of the household usually take on payment basis?					
Interviewer's instructions	For the purpose of making entry in column "Meals (Payment)". 'Meals received on payment' will mean that the informant has to incur some expense or part with a certain portion of his salary/wage for getting the meals. Meals purchased from hotel, restaurant or an eating house will be considered as 'meals taken away from home on payment' and will have to be counted also for making entry in column "Meals (Payment)".					
#36 B4_q20: Meals	(At Home)					
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]					
Statistics [NW/ W]	[Valid=236452 /-] [Invalid=2063 /-] [Mean=71.79 /-] [StdDev=16.599 /-]					
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					

File Block 4_Pe	erson records					
#36 B4_q20 : Meals (A	t Home)					
	'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 do the members of the household	usually take	at home?			
#37 Update_Code: Up	date code					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	Valid=19202 /-] [Invalid=0 /-]					
Literal question	Update code					
Recoding and Derivation	This round contains some variables which are not in the purpose of specific tabulation for which docume					
#38 Wgt_SubSample:	Multiplier (subsample 1 or 2)					
Information	[Type= continuous] [Format=numeric] [Range= 5.58	-190897.03]	Missing=*]			
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-] [Mean=7006.463 /-] [StdDev=9088	3.767 /-]			
Definition	Sub sample multiplier generated by NSSO					
#39 Wgt_Combined: N	Multiplier (combined)					
Information	[Type= continuous] [Format=numeric] [Range= 2.79	-95448.52] [N	fissing=*]			
Statistics [NW/ W]	[Valid=238515 /-] [Invalid=0 /-] [Mean=3503.925 /-] [StdDev=4545	5.732 /-]			
Definition	Combined multiplier generated by NSSO	Combined multiplier generated by NSSO				
File Block 5_W	eekly household expenditur	e on fo	od and non-food items			
#1 HHID: Key to ident	ify a household					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=2210204 /-] [Invalid=0 /-]					
Recoding and Derivation	This variable has been derived for identifying a house and Sample Household Number.	sehold by con	nbining serial no. of Village/Block, 2nd stg strm			
#2 RoundSchedule: R	Round Schedule					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=2210204 /-] [Invalid=0 /-]					
Literal question	Round Schedule					
Value Label		Cases	Percentage			
521		2210204	100.0%			
	e number of cases found in the data file. They cannot be interprete	ed as summary s	tatistics of the population of interest.			
#3 State_Region: Stat						
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=2210204 /-] [Invalid=0 /-]	- 11 -6 04-4	a / Union Tamitam in the NOO			
Definition	Regions are hierarchical domains of study below the	e ievei ot Stat	e/ Onion Territory in the NSS.			
Literal question	State Region					
#4 State: State	The standard of the standard o					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]						
Literal question	State					

		-	items				
#4 State: St	ate						
Recoding and	Derivation	This variable has been derived from the variable "State Region" to enable the users to easily ac data.	cess state wise				
		Frequency table not shown (32 Modalities)					
^{#5} SubRour	nd: Sub Re	ound					
nformation		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=2210204 /-] [Invalid=0 /-]					
Definition		The survey period of one year of this round was divided into four sub-rounds of three months du number of sample villages and blocks were allotted for survey in each of these four sub-rounds	•				
Literal questic	on	Sub Round					
Value	Label	Cases Percentage					
1	Sub round	560366	25.4%				
2	Sub round	553209	25.0%				
3	Sub round	548963	24.8%				
4	Sub round		24.8%				
		e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
^{#6} FlotNo: F	lot No.						
Information		[Type= discrete] [Format=character] [Missing=*]	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=2210204 /-] [Invalid=0 /-]					
Literal question		Flot No.					
		1.151.151					
Recoding and	Derivation	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignore					
		This round contains some variables which are not in the questionnaire. These variables have be					
^{#7} Vill_Blk_		This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignore					
^{#7} Vill_Blk_ Information	Slno: Villa	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignorage/BI. Srl. No.					
^{#7} Vill_BIk_ Information Statistics [NW	SIno: Villa	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. SrI. No. [Type= discrete] [Format=character] [Missing=*]					
F7 VIII_BIK_ nformation Statistics [NW Literal question	SIno: Villa // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. SrI. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]					
*7 Vill_Blk_ nformation Statistics [NW Literal question *8 Sample:	SIno: Villa // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. SrI. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]					
*7 VIII_BIk_ Information Statistics [NW Literal questic *8 Sample:	SIno: Villa // W] on Sample	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. SrI. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No.					
*7 VIII_BIk_ nformation Statistics [NW Literal question *8 Sample: nformation Statistics [NW	SIno: Villa // W] on Sample	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*]					
#7 VIII_BIk_ Information Statistics [NW Literal question #8 Sample: Information Statistics [NW	SIno: Villa // W] on Sample // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]					
#7 VIII_BIK_ Information Statistics [NW Literal question #8 Sample: Information Statistics [NW Literal question #9 Sector: S	SIno: Villa // W] on Sample // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]					
#7 VIII_BIk_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S	Sino: Villa // W] Sample // W] on Sector	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample					
	Sino: Villa // W] Sample // W] on Sector	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*]					
#7 VIII_BIk_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S Information Statistics [NW	Sino: Villa // W] Sample // W] Sector // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignorage/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]					
#7 VIII_BIK_ Information Statistics [NW Literal question #8 Sample: Information Statistics [NW Literal question #9 Sector: Sec	Sino: Villa // W] Sample // W] Sector // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignorage/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sector: A word used for the rural-urban demarcation.					
#7 VIII_BIK_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S Information Statistics [NW Definition Literal questic Value	Sino: Villa // W] Sample // W] Sector // W] Dn Label	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sector: A word used for the rural-urban demarcation. Sector Cases Percentage	e them.				
#7 VIII_BIK_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S Information Statistics [NW Definition Literal questic Value 1	Sino: Villa // W] Sample // W] Sector // W]	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sector: A word used for the rural-urban demarcation. Sector	e them.				
#7 VIII_BIK_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S Information Statistics [NW Definition Literal questic Value 1	Sino: Villa // W] Sample // W] Sector // W] on Label Rural Urban	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/BI. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sector : A word used for the rural-urban demarcation. Sector Cases Percentage 1248140	e them.				
#7 VIII_BIK_ Information Statistics [NW Literal questic #8 Sample: Information Statistics [NW Literal questic #9 Sector: S Information Statistics [NW Definition Literal questic Value 1	Sino: Villa // W] on Sample // W] on Sector // W] on Label Rural Urban ures indicate the	This round contains some variables which are not in the questionnaire. These variables have be the purpose of specific tabulation for which documentation is not available. The user may ignor age/Bl. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Village/Bl. Srl. No. [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sample [Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-] Sector: A word used for the rural-urban demarcation. Sector Cases Percentage 1248140 962064 e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.	e them.				

File Bloc	ck 5_W	eekly household ex	kpenditure on food a	nd non-food items	
#10 Stratum:	: Stratum				
Statistics [NW/	/ w]	[Valid=2210204 /-] [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.			
Literal question		Stratum			
#11 District_	Code: Dis	strict Code			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=2210204 /-] [Invalid=0 /-]			
Literal questio	n	District Code			
#12 Sub_Sar	mple: Sub	Sample			
Information		[Type= discrete] [Format=characte	er] [Missing=*]		
Statistics [NW	/ w]	[Valid=2210204 /-] [Invalid=0 /-]			
		drawn by the same sampling scheme and is capable of sub-sample wise estimates shows Interpenetrating sub-samples have of the survey round, and (ii) to enequally valid samples of units.	of providing valid estimates of the popular the margin of uncertainty associated be been used in NSS (i) to obtain valid estimate that Central and State samples for SO staff are termed as Central sample	ating sub-samples. Each sub- sample is allation parameters. The comparison of with the combined sample estimate. estimates from each sub-round (season) or any State/ UT cover independent and and the matched samples surveyed by	
Literal questio	n	Sub Sample			
Value	Label		Cases	Percentage	
1	Central sa	mple	1105279	50.0%	
2	State sam	•	1104925	50.0%	
		No: Sample vill / Block No.	y cannot be interpreted as summary statistics o	or the population of interest.	
	_v.iii_Dik_	- I			
Information	/ \\/\	[Type= discrete] [Format=characte [Valid=2210204 /-] [Invalid=0 /-]	erj [iviissing="]		
Statistics [NW/		Sample vill / Block No.			
		2nd stg strm / schedule ty	vne		
Information	_0				
Statistics [NW/	/ W1	[Type= discrete] [Format=character] [Missing=*] [Valid=2210204 /-] [Invalid=0 /-]			
Literal questio		2nd stg strm / Sch. Type			
Notes		Two different 1.0 schedules have been designed for canvassing in two sub-samples of 52nd round. SS-2			
445 111 11	0	schedules is different from the usi	ual (SS-1) schedule.		
_	io: Sampl	e Household No.			
Information	/ 14m	[Type= discrete] [Format=characte	er] [Missing=*]		
Statistics [NW		[Valid=2210204 /-] [Invalid=0 /-]			
Literal questio	n	Sample Household No.			

FILE DIOCK :	5_Weekly household e	xpenulture on 1000 a	ina non-toda items		
#16 Level: Level					
Information	[Type= discrete] [Format=charact	er] [Missing=*]			
Statistics [NW/ W]	[Valid=2210204 /-] [Invalid=0 /-]				
Literal question	Level				
Value La	bel	Cases	Percentage		
04	the state of the s	2210204	100.0%		
#17 B5_q1: Bloc	dicate the number of cases found in the data file. The	ey cannot be interpreted as summary statistics	or the population of interest.		
Information	[Type= discrete] [Format=charact	erl [Missing=*]			
Statistics [NW/ W]	[Valid=2210204 /-] [Invalid=0 /-]	er] [wissing=]			
Literal question	Block 5 Item Code				
Literal question		able not shown (219 Modalities)			
#18 B5 g3: Cash	n Purchase Quantity				
Information		eric] [Range= 0-100456] [Missing=*]			
Statistics [NW/ W]		20 /-] [Mean=55.165 /-] [StdDev=244.56	31 / .1		
Literal question		as purchased by the household in the la			
·	1 Purchase Value	as purchased by the nousehold in the R	ast r days:		
Information					
Statistics [NW/ W]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Type= continuous] [Format=numeric] [Range= 0-6011.26] [Missing=*]			
Literal question		Valid=1772746 /-] [Invalid=437458 /-] [Mean=42.653 /-] [StdDev=92.541 /-] How much money was spent by the household on the purchase of the item in the last 7 days?			
·	ntity of Home Grown Items Con	·	en in the last r days:		
Information					
Statistics [NW/ W]		Type= continuous] [Format=numeric] [Range= 0-6400] [Missing=*] Valid=169289 /-] [Invalid=2040915 /-] [Mean=37.329 /-] [StdDev=124.857 /-]			
Literal question		grown item was consumed by the house			
<u> </u>	e of Home Grown Items Consur	•	enoid in the last r days:		
Information Statistics [NW/ W]		eric] [Range= 0-4371.43] [Missing=*] 64 /-] [Mean=88.961 /-] [StdDev=175.79) / 1		
Literal question		alue was consumed by the household i			
	I consumption - Quantity	alue was consumed by the nousehold i	in the last r days:		
Information		eric] [Range= 0-45000] [Missing=*]			
Statistics [NW/ W]		ericj [Range= 0-43000] [ivilssing=] 03 /-] [Mean=55.094 /-] [StdDev=194.22	P5 /.1		
	I consumption - Value	3 7-j [Mean=33.094 7-j [StdDev=194.22			
Information	[Type= continuous] [Format=num	eric] [Range= 0-6650] [Missing=*]			
Statistics [NW/ W]		/ /-] [Mean=45.948 /-] [StdDev=102.544	<u> </u>		
#24 Update_Cod		- 11.110411 10.040 / 1[OldDev=102.044	1		
Information	[Type= discrete] [Format=charact	erl [Missing=*]			
Statistics [NW/ W]	[Valid=177526 /-] [Invalid=0 /-]	OLT [141192011.18]—]			
Literal question	Update code				
4400000	opadio oodo				

File Block 5	5_W	eekly household expenditure on food and non-food items				
#24 Update_Cod	le: Up	date code				
Recoding and Deriv	vation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.				
#25 Wgt_SubSar	mple:	Multiplier (subsample 1 or 2)				
Information		[Type= continuous] [Format=numeric] [Range= 5.58-190897.03] [Missing=*]				
Statistics [NW/ W]		[Valid=2210204 /-] [Invalid=0 /-] [Mean=6993.433 /-] [StdDev=9046.397 /-]				
Definition Sub sample multiplier generated by NSSO						
#26 Wgt_Combin	ned: N	Iultiplier (combined)				
Information		[Type= continuous] [Format=numeric] [Range= 2.79-95448.52] [Missing=*]				
Statistics [NW/ W]		[Valid=2210204 /-] [Invalid=0 /-] [Mean=3497.222 /-] [StdDev=4524.186 /-]				
Definition		Combined multiplier generated by NSSO				
File Block 5	5pt1 _.	_Monthly household expenditure on fuel and light				
#1 HHID: Key to	identi	ify a household				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]				
Recoding and Deriv	Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg str and Sample Household Number.					
#2 RoundSched	ule: R	ound Schedule				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]				
Literal question		Round Schedule				
Value Lai	bel	Cases Percentage				
521	-l'4- 4b	230625 100.0%				
#3 State_Region		number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. • Region				
Information	1	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question		State Region				
#4 State: State						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]				
Literal question		State				
Recoding and Deriv	vation	This variable has been derived from the variable "State Region" to enable the users to easily access state wise data.				
	I	Frequency table not shown (32 Modalities)				
#5 SubRound: S	ub Ro	ound				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]				

	Sub Ro	The survey period of one year of t					
Literal question	Label	number of sample villages and bloom					
Value I	Label	Sub Round	The survey period of one year of this round was divided into four sub-rounds of three months duration. En number of sample villages and blocks were allotted for survey in each of these four sub-rounds.				
	Label						
1			Cases	Percentage			
1	Sub round	1	58248		25.3%		
2 8	Sub round	2	57466		24.9%		
3 5	Sub round 3		57601		25.0%		
	Sub round		57310		24.8%		
#6 FlotNo: Flot		number of cases found in the data file. The	ey cannot be interpreted as summary statistics of	the population of interest.			
	t NO.	TT	and the discourse of				
Information		[Type= discrete] [Format=characte	er] [Missing=*]				
Statistics [NW/ W	']	[Valid=230625 /-] [Invalid=0 /-]					
Literal question		Flot No.					
			es which are not in the questionnaire. The for which documentation is not available		ulated for		
#7 Vill_Blk_Slr	no: Villa	ge/Bl. Srl. No.					
nformation [Type= discrete] [Format=character] [Mi			er] [Missing=*]				
Statistics [NW/ W]		[Valid=230625 /-] [Invalid=0 /-]					
Literal question		Village/Bl. Srl. No.					
#8 Sample: Sa	mple						
Information		[Type= discrete] [Format=characte	er] [Missing=*]				
Statistics [NW/ W	Statistics [NW/ W] [Valid=230625 /-] [Invalid=230625 /-]						
Literal question		Sample					
#9 Sector: Sec	tor						
Information		[Type= discrete] [Format=characte	er] [Missing=*]				
Statistics [NW/ W	/]	[Valid=230625 /-] [Invalid=0 /-]					
Definition		Sector : A word used for the rural-	urban demarcation.				
Literal question		Sector					
Value I	Label		Cases	Percentage			
1 F	Rural		138250		59.9%		
2 (Jrban		92375	40.1%			
		number of cases found in the data file. The	ey cannot be interpreted as summary statistics of	the population of interest.			
#10 Stratum: S	stratum						
Information [Type= discrete] [Format=character] [N		er] [Missing=*]					
Statistics [NW/ W	Ŋ	[Valid=230625 /-] [Invalid=0 /-]					
Definition Within each district of a State/ UT, two (i) rural stratum comprising of all rural of the district.		, two basic strata were formed: ural areas of the district and (ii) urban st	ratum comprising of all the urt	oan areas			
Literal question		Stratum					
#11 District_Co	ode: Dis	trict Code					
Information		[Type= discrete] [Format=characte	er] [Missing=*]				

File Block 5pt1	_Monthly household expend	liture (on fuel and light	
#11 District_Code: Di	strict Code			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Literal question	District Code			
#12 Sub_Sample: Su	b Sample			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Definition	An important feature of the NSS sampling design is of two or more independent and parallel samples, to drawn by the same sampling scheme and is capable of providing valid e sub-sample wise estimates shows the margin of un Interpenetrating sub-samples have been used in NS of the survey round, and (ii) to ensure that Central a equally valid samples of units.	estimates of certainty as as (i) to obtain State set of as Central	terpenetrating sub-samples. Each sub-sample of the population parameters. The comparison of esociated with the combined sample estimate. ain valid estimates from each sub-round (seaso amples for any State/ UT cover independent an	e is f on) nd
Literal question	State Government staff are termed as State sample Sub Sample	9.		
Value Label	out outline	Cases	Dorontoso	
1 Central sa	amala	115061	Percentage 49.9	0/_
2 State san	·	115564	50.1	
	e number of cases found in the data file. They cannot be interprete			,,
#13 Sample_Vill_Blk_	No: Sample vill / Block No.			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Literal question	Sample vill / Block No.			
#14 Second_Stratum	: 2nd stg strm / schedule type			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Literal question	2nd stg strm / Sch. Type			
Notes	Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedu		g in two sub-samples of 52nd round. SS-2	
#15 Hhold_no: Samp	le Household No.			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Literal question	Sample Household No.			
#16 Level: Level				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]			
Literal question	Level			
Value Label		Cases	Percentage	
04		230625	100.	0%
Warning: these figures indicate th	e number of cases found in the data file. They cannot be interprete	d as summar	statistics of the population of interest.	

File Block 5pt1_Monthly h	household exi	penditure on fue	I and light
---------------------------	---------------	------------------	-------------

#17	35_ [^]	1_q1	: B	lock	5.1	ltem	Code
-----	------------------	------	-----	------	-----	------	------

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=230625 /-] [Invalid=0 /-]
Literal question	Block 5.1 Item Code

Value	Label	Cases	Percentage
460	coke	421	0.2%
461	firewood and chips	32732	14.2%
462	electricity (st. unit)	27182	11.8%
463	dung cake	14003	6.1%
464	kerosene (ltr.)	42116	18.3%
465	matches (box)	46825	20.3%
466	coal	939	0.4%
467	coal gas (st. unit)	17	0.0%
470	L.P.G (Kg.)	7934	3.4%
471	charcoal	117	0.1%
472	other oil used for lighting (Itr.)	727	0.3%
473	candle (no.)	6680	2.9%
474	methylated spirit (ltr.)	2	0.0%
475	gobar gas	97	0.0%
478	other fuel and light	2668	1.2%
479	fuel and light : s.t. (460—478)	48165	20.9%

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.

#18 B5_1_q3: Cash Purchase Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-1761] [Missing=*]
Statistics [NW/ W]	[Valid=134640 /-] [Invalid=95985 /-] [Mean=22.632 /-] [StdDev=41.199 /-]
Literal question	How much quantity of the item was purchased by the household in the last 30 days?

#19 B5_1_q4: Cash Purchase Value

Information	[Type= continuous] [Format=numeric] [Range= 0-1966] [Missing=*]
Statistics [NW/ W]	[Valid=185150 /-] [Invalid=45475 /-] [Mean=47.96 /-] [StdDev=73.33 /-]
Literal question	How much money was spent by the household on the purchase of the item in the last 30 days?

#20 B5_1_q5: Quantity of Home Grown Items Consumed

Information	[Type= continuous] [Format=numeric] [Range= 0-2173.91] [Missing=*]	
Statistics [NW/ W]	[Valid=11471 /-] [Invalid=219154 /-] [Mean=123.706 /-] [StdDev=131.088 /-]	
Literal question	How much quantity of the home grown item was consumed by the household in the last 30 days?	

#21 B5_1_q6: Value of Home Grown Items Consumed

Information	[Type= continuous] [Format=numeric] [Range= 0-1400] [Missing=*]
Statistics [NW/ W]	[Valid=37360 /-] [Invalid=193265 /-] [Mean=74.588 /-] [StdDev=68.056 /-]
Literal question	Home grown item of how much value was consumed by the household in the last 30 days?

#22 B5_1_q7: Total consumption - Quantity

	·
Information	[Type= continuous] [Format=numeric] [Range= 0-9800] [Missing=*]
Statistics [NW/ W]	[Valid=165976 /-] [Invalid=64649 /-] [Mean=36.711 /-] [StdDev=70.186 /-]

File Block	k 5pt1	_Monthly household expend	iture	on fuel and light
#23 B5_1_q8 :	Total co	nsumption - Value		
Information		[Type= continuous] [Format=numeric] [Range= 0.1-9	825] [Miss	sing=*]
Statistics [NW/ V	/]	[Valid=230500 /-] [Invalid=125 /-] [Mean=61.211 /-] [S	tdDev=83	3.472 /-]
#24 Update_C	ode: Up	date code		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	/)	[Valid=18120 /-] [Invalid=0 /-]		
Literal question		Update code		
Recoding and D	erivation	This round contains some variables which are not in the purpose of specific tabulation for which documen		
#25 Wgt_Sub	Sample:	Multiplier (subsample 1 or 2)		
Information		[Type= continuous] [Format=numeric] [Range= 5.58-	190897.03	3] [Missing=*]
Statistics [NW/ V	/)	[Valid=230625 /-] [Invalid=0 /-] [Mean=7072.162 /-] [S	StdDev=92	221.048 /-]
Definition		Sub sample multiplier generated by NSSO		
#26 Wgt_Com	bined: N	Multiplier (combined)		
Information		[Type= continuous] [Format=numeric] [Range= 2.79-	95448.52]	[Missing=*]
Statistics [NW/ V	/)	[Valid=230625 /-] [Invalid=0 /-] [Mean=3536.727 /-] [S	StdDev=46	611.756 /-]
Definition		Combined multiplier generated by NSSO		
File Block	k 6_Aı	nnual household expenditure	on c	lothing
#1 HHID: Key	to ident	ify a household		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	/)	[Valid=195085 /-] [Invalid=0 /-]		
Recoding and D	erivation	This variable has been derived for identifying a house and Sample Household Number.	ehold by c	combining serial no. of Village/Block, 2nd stg strm
#2 RoundSch	edule: R	cound Schedule		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	/)	[Valid=195085 /-] [Invalid=0 /-]		
Literal question		Round Schedule		
Value	Label		Cases	Percentage
521			195085	100.0%
#3 State_Regi		number of cases found in the data file. They cannot be interpreted Re Region	as summar	y statistics of the population of interest.
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	M1	[Valid=195085 /-] [Invalid=0 /-]		
Definition		Regions are hierarchical domains of study below the	level of S	tate/ Union Territory in the NSS.
Literal question		State Region		·
#4 State: Stat	е			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	/	[Valid=195085 /-] [Invalid=0 /-]		
Literal question	-	State		

ĺ	CK 6_AI	nnual household expenditure	e on cl	othing	
#4 State: Sta	ate				
Recoding and	Derivation	This variable has been derived from the variable "Stadata.	ate Region'	to enable the users to easily access state v	vise
		Frequency table not shown (32	Modalities,		
#5 SubRoun	d: Sub Ro	ound			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=195085 /-] [Invalid=0 /-]			
Definition		The survey period of one year of this round was dividently number of sample villages and blocks were allotted		•	al
Literal questio	n	Sub Round			
Value	Label		Cases	Percentage	
1	Sub round	1	50064	2	5.7%
2	Sub round	2	49096	25	.2%
3	Sub round	3	48161	24.	7%
4	Sub round		47764	24.	5%
		number of cases found in the data file. They cannot be interpreted	d as summary	statistics of the population of interest.	
#6 FlotNo: F	lot No.				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=195085 /-] [Invalid=0 /-]			
Literal questio	n	Flot No.			
Recoding and	Derivation	This round contains some variables which are not in the purpose of specific tabulation for which docume			ed for
#7 Sample: \$	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=195085 /-] [Invalid=0 /-]			
Literal questio	n	Sample			
#8 Sector: S	ector	·			
Information		[Type= discrete] [Format=character] [Missing=*]			
		[Valid=195085 /-] [Invalid=0 /-]			
Statistics [NW		[valid=1900007-] [iiivalid=07-]			
Statistics [NW/	,	Sector : A word used for the rural-urban demarcation	٦.		
			1.		
Definition		Sector : A word used for the rural-urban demarcation	Cases	Percentage	
Definition Literal questio	n	Sector : A word used for the rural-urban demarcation			9.5%
Definition Literal questio Value	n Label	Sector : A word used for the rural-urban demarcation	Cases		9.5%
Definition Literal questio Value 1 2	Label Rural Urban	Sector : A word used for the rural-urban demarcation	Cases 116043 79042	40.5%	9.5%
Definition Literal questio Value 1 2	n Label Rural Urban ures indicate the	Sector : A word used for the rural-urban demarcation Sector	Cases 116043 79042	40.5%	9.5%
Definition Literal questio Value 1 2 Warning: these figures	n Label Rural Urban ures indicate the	Sector : A word used for the rural-urban demarcation Sector	Cases 116043 79042	40.5%	9.5%
Definition Literal questio Value 1 2 Warning: these figure #9 Stratum:	Label Rural Urban ures indicate the	Sector: A word used for the rural-urban demarcation Sector number of cases found in the data file. They cannot be interprete	Cases 116043 79042	40.5%	9.5%
Definition Literal questio Value 1 2 Warning: these figur #9 Stratum: Information	Label Rural Urban ures indicate the	Sector: A word used for the rural-urban demarcation Sector number of cases found in the data file. They cannot be interpreted [Type= discrete] [Format=character] [Missing=*]	Cases 116043 79042 d as summary	40.5% statistics of the population of interest.	

File Block 6_Annual household expenditure on clothing				
#10 District_Code: District Code				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	' W]	[Valid=195085 /-] [Invalid=0 /-]		
Literal questio	n	District Code		
#11 Sub_Sar	nple: Sub	Sample		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	' W]	[Valid=195085 /-] [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. 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.		
Literal questio	n	Sub Sample		
Value	Label		Cases	Percentage
1	Central sa	mple	97043	49.7%
2	State sam		98042	50.3%
	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. #12 Vill_Blk_Slno: Village/Bl. Srl. No.			
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=195085 /-] [Invalid=0 /-]		
Literal question		Village/Bl. Srl. No.		
#13 Sample_	Vill_Blk_	No: Sample vill / Block No.		
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	' W]	[Valid=195085 /-] [Invalid=0 /-]		
Literal questio	n	Sample vill / Block No.		
#14 Second_	Stratum:	2nd stg strm / schedule type		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	' W]	[Valid=195085 /-] [Invalid=0 /-]		
Literal questio	n	2nd stg strm / Sch. Type		
Notes		Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedules		in two sub-samples of 52nd round. SS-2
#15 Hhold_n	#15 Hhold_no: Sample Household No.			
Information	nformation [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=195085 /-] [Invalid=0 /-]		
Literal questio	n	Sample Household No.		
#16 Level: Level				
Information		[Type= discrete] [Format=character] [Missing=*]		

File Block 6_Annual household expenditure on clothing

#16 Level: Level

Statistics [NW/ W] [Valid=195085 /-] [Invalid=0 /-]

Literal question Level

Value	Label	Cases	Percentage
05		195085	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.

#17 B6_q1: Block 6 Item Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=195085 /-] [Invalid=0 /-]
Literal question	Clothing Item Code

Value	Label	Cases	Percentage
480	dhoti	8444	4.3%
481	sari	19091	9.8%
482	cloth for shirt, pyjama, salwar, etc.	22079	11.3%
483	cloth for coat, trousers, overcoat, etc. (m)	13840	7.1%
484	chaddar, dopatta, wrapper, shawl, etc. (m)	6339	3.2%
485	lungi(m)	14309	7.3%
486	gamcha, towel, handkerchief, etc. (no.)	17625	9.0%
487	hosiery articles, stockings, undergarments, etc. (no.)	20120	10.3%
490	ready made garments (no.)	18879	9.7%
491	headgear (m)	1290	0.7%
492	knitted garments, sweater, pullover, cardigan muffler, scarf, etc. (no.)	5196	2.7%
493	bed sheet, bed cover (m)	5339	2.7%
494	rug, blankets (m).	1481	0.8%
495	pillow, quilt, mattress (no.)	1570	0.8%
496	clothes for upholstery, curtain, table cloth, etc. (m)	327	0.2%
497	mosquito net (no.)	688	0.4%
500	mats and matting (no.)	477	0.2%
501	cotton, cotton yarn (gm.)	1026	0.5%
502	knitting wool (gm)	942	0.5%
508	clothing - others (no.)	4135	2.1%
509	clothing: s.t.	31888	16.3%

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.

#18 B6_q3: Cash Purchase Quantity

Information [Type= continuous] [Format=numeric] [Range= 0-19500] [Missing=*]	
Statistics [NW/ W]	[Valid=157665 /-] [Invalid=37420 /-] [Mean=15.17 /-] [StdDev=154.398 /-]
Literal question	How much quantity of the item was purchased by the household in the last 365 days?

#19 B6_q4: Cash Purchase Value

_ ·	
Information [Type= continuous] [Format=numeric] [Range= 0-36773] [Missing=*]	
Statistics [NW/ W]	[Valid=192976 /-] [Invalid=2109 /-] [Mean=515.069 /-] [StdDev=932.571 /-]
Literal question	How much money was spent by the household on the purchase of the item in the last 365 days?

File Block 6_Annual household expenditure on clothing		
#20 B6_q5: Quantity of Home Grown Items Consumed		
Information	[Type= continuous] [Format=numeric] [Range= 0-16000] [Missing=*]	
Statistics [NW/ W]	[Valid=824 /-] [Invalid=194261 /-] [Mean=24.002 /-] [StdDev=559.398 /-]	
Literal question	How much quantity of the home grown item was consumed by the household in the last 365 days?	
#21 B6_q6 : Value of H	Iome Grown Items Consumed	
Information	[Type= continuous] [Format=numeric] [Range= 0-2860] [Missing=*]	
Statistics [NW/ W]	[Valid=1114 /-] [Invalid=193971 /-] [Mean=126.841 /-] [StdDev=237.882 /-]	
Literal question	Home grown item of how much value was consumed by the household in the last 365 days?	
#22 B6_q7 : Total cons	sumption - Quantity	
Information	[Type= continuous] [Format=numeric] [Range= 0-100031] [Missing=*]	
Statistics [NW/ W]	[Valid=158695 /-] [Invalid=36390 /-] [Mean=15.174 /-] [StdDev=293.876 /-]	
#23 B6_q8: Total cons	sumption - Value	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999.99] [Missing=*]	
Statistics [NW/ W]	[Valid=194152 /-] [Invalid=933 /-] [Mean=515.992 /-] [StdDev=2451.863 /-]	
#24 Update_Code: Up	date code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=16071 /-] [Invalid=0 /-]	
Literal question	Update code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#25 Wgt_SubSample:	Multiplier (subsample 1 or 2)	
Information	[Type= continuous] [Format=numeric] [Range= 5.58-190110.94] [Missing=*]	
Statistics [NW/ W]	[Valid=195085 /-] [Invalid=0 /-] [Mean=7170.232 /-] [StdDev=9395.566 /-]	
Definition	Sub sample multiplier generated by NSSO	
#26 Wgt_Combined: N	Multiplier (combined)	
Information	[Type= continuous] [Format=numeric] [Range= 2.79-95055.47] [Missing=*]	
Statistics [NW/ W]	[Valid=195085 /-] [Invalid=0 /-] [Mean=3586.259 /-] [StdDev=4699.916 /-]	
Definition	Combined multiplier generated by NSSO	
File Block 7_A	nnual household expenditure on footwear	
#1 HHID: Key to ident	ify a household	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]	
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.	
#2 RoundSchedule: F	Round Schedule	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]	
Literal question	Round Schedule	

File Block 7_Annual household expenditure on footwear

#2 Pour	dechadu	la Pauna	I Schedule
#∠ Roun	ascneau	ie: Round	i Scheaule

Value	Label	Cases	Percentage
521		72820	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 State_Region: State Region

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]
Definition	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.
Literal question	State Region

#4 State: State

#4 State: State		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]	
Literal question	State	
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)

#5 SubRound: Sub Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=72820 /-] [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.
Literal question	Sub Round

Value	Label	Cases	Percentage
1	Sub round 1	18451	25.3%
2	Sub round 2	18054	24.8%
3	Sub round 3	18192	25.0%
4	Sub round 4	18123	24.9%

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.

#6 FlotNo: Flot No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]
Literal question	Flot No.
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]
Literal question	Sample
#8 Sector: Sector	

#º Sector: Sector		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-]	

File Bloo	ck 7_A	nnual household expenditure	on fo	otwear		
#8 Sector: S	ector					
Definition		Sector : A word used for the rural-urban demarcation	1.			
Literal question	n	Sector				
Value	Label		Cases	Percentage		
1	Rural		40968	56.3%		
2	Urban		31852	43.7%		
#9 Stratum:		e number of cases found in the data file. They cannot be interpreted	d as summary	statistics of the population of interest.		
	Stratum	I				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=72820 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata w (i) rural stratum comprising of all rural areas of the di of the district.				
Literal questio	n	Stratum				
#10 District_	Code: Di	strict Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ w]	[Valid=72820 /-] [Invalid=0 /-]				
Literal questio	n	District Code				
#11 Sub_Sai	mple: Sub	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ w]	[Valid=72820 /-] [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. 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.				
Literal questio	n	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	mple	36354	49.9%		
2 State sam		•	36466	50.1%		
		e number of cases found in the data file. They cannot be interpreted lage/BI. Srl. No.	d as summary	statistics of the population of interest.		
Information	_33. 7	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] Literal question		[Valid=72820 /-] [Invalid=0 /-] Village/Bl. Srl. No.				
<u> </u>		No: Sample vill / Block No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
	/ W /1	11 01				
Statistics [NW/ W]		[Valid=72820 /-] [Invalid=0 /-]				

File Block 7_Annual household expenditure on footwear							
#13 Sample_	#13 Sample_Vill_Blk_No: Sample vill / Block No.						
Literal questio	n	Sample vill / Block No.					
#14 Second_	Stratum:	2nd stg strm / schedule type					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=72820 /-] [Invalid=0 /-]					
Literal questio	n	2nd stg strm / Sch. Type					
Notes		Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedu		g in two sub-samples of 52r	nd round. SS-2		
#15 Hhold_n	o: Sampl	e Household No.					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	' W]	[Valid=72820 /-] [Invalid=0 /-]					
Literal questio	n	Sample Household No.					
#16 Level: Le	evel						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	' W]	[Valid=72820 /-] [Invalid=0 /-]					
Literal questio	n	Level					
Value	Label		Cases	Percent	tage		
06			72820		100.0%		
		e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of int	erest.		
#17 B7_q1 : E	Block 7 Ite	em Code					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=72820 /-] [Invalid=0 /-]					
Literal questio	n	Footwear Item Code					
Value	Label		Cases	Percent	tage		
510	leather bo	ots, shoe	6646	9.1%			
511	leather sa	ndals, chappals, etc.	9517	13.1%			
512	other leath	ner foot-wear	3946	5.4%			
513	rubber/PV	C footwear	19722		27.1%		
518	other foot	vear	6399	8.8%			
519	footwear:	s.t.	26590		36.5%		
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 int	erest.		
#18 B7_q3: (Cash Purc	chase Quantity					
Information		[Type= continuous] [Format=numeric] [Range= 0-130] [Missing=*]					
Statistics [NW/ W]		[Valid=72567 /-] [Invalid=253 /-] [Mean=3.4 /-] [StdDev=3.295 /-]					
Literal question		How much quantity of the item was purchased by th	e househo	ld in the last 365 days?			
#19 B7_q4 : C	Cash Purd	chase Value					
Information		[Type= continuous] [Format=numeric] [Range= 1-79	00] [Missin	g=*]			
Statistics [NW/	w]	[Valid=72567 /-] [Invalid=253 /-] [Mean=237.459 /-] [StdDev=313.354 /-]					
Literal question		How much money was spent by the household on the purchase of the item in the last 365 days?					

#20 B7_q5: Quantity of Home Grown Items Consumed Information	File Block 7_Annual household expenditure on footwear				
Statistics NW W	#20 B7_q5: Quantity of	of Home Grown Items Consumed			
How much quantity of the home grown item was consumed by the household in the last 365 days? #21 B7_q6; Value of Home Grown Items Consumed Information	Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]			
#21 B7_q6: Value of Home Grown Items Consumed Information [Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*] Statistics [NW W] [Valid=*119 /] [Invalid=*72701 /] [Mean=*43.613 /] [StdDev=*144.282 /] Literal question Home grown item of how much value was consumed by the household in the last 365 days? #22 B7_q7: Total consumption - Quantity Information [Type= continuous] [Format=numeric] [Range= 0.44-130] [Missing=*] \$tatistics [NW W] [Valid=*72741 /] [Invalid=*79 /] [Mean=3.398 /] [StdDev=3.296 /] #23 B7_q8: Total consumption - Value Information [Type= continuous] [Format=numeric] [Range= 4.7900] [Missing=*] \$tatistics [NW W] [Valid=*72741 /] [Invalid=*79 /] [Mean=23.7086 /] [StdDev=312.298 /] #24 Update_Code: Update code Information [Type= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=6301 /] [Invalid=0 /] Literal question [Vippe= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=6301 /] [Invalid=0 /] Literal question [Vippe= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=*5282 /] [Invalid=*0 /] [Mean=5789.552 /] [StdDev=9165.282 /] Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] \$tatistics [NW W] [Valid=*72820 /] [Invalid=0 /] [Mean=6789.552 /] [StdDev=9165.282 /] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] \$tatistics [NW W] [Valid=*72820 /] [Invalid=0 /] [Mean=3395.571 /] [StdDev=4584.192 /] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] \$tatistics [NW W] [Valid=*80115 /] [Invalid=0 /] [Mean=3395.571 /] [StdDev=4584.192 /] Definition [Type= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=*80115 /] [Invalid=0 /] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=*80115 /] [Invalid=0 /] Recoding and Derivation [Type= discrete] [Format=character] [Missing=*] \$tatistics [NW W] [Valid=*80115 /] [Invalid=0 /] Reco	Statistics [NW/ W]	[Valid=125 /-] [Invalid=72695 /-] [Mean=0.4 /-] [StdDev=1.122 /-]			
Information Type= continuous [Format=numeric] [Range= 0-900] [Missing=*] Statistics [NW W] Valid=*19 /-] [Invalid=*72701 /-] [Mean=*43.613 /-] [StdDev=*144.282 /-] Home grown litem of how much value was consumed by the household in the last 365 days? #22 B7_q7: Total consumption - Quantity Type= continuous [Format=numeric] [Range= 0.44-130] [Missing=*] \$	Literal question	How much quantity of the home grown item was consumed by the household in the last 365 days?			
Statistics [NW/W] Valid=119 /-] [Invalid=72701 /-] [Mean=43.613 /-] [StdDev=144.282 /-] Literal question Home grown item of how much value was consumed by the household in the last 365 days? #22 B7_q7: Total consumption - Quantity Information (Type= continuous) [Format=numeric] [Range= 0.44-130] [Missing=*] Statistics [NW/W] Valid=72741 /-] [Invalid=79 /-] [Mean=3.398 /-] [StdDev=3.296 /-] #23 B7_q8: Total consumption - Value Information (Type= continuous) [Format=numeric] [Range= 4-7900] [Missing=*] Statistics [NW/W] Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Updete code Information (Type= discrete) [Format=character] [Missing=*] Statistics [NW/W] Valid=6301 /-] [Invalid=0 /-] Statistics [NW/W] Valid=6301 /-] [Invalid=0 /-] #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information (Type= continuous) [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition (Type= continuous) [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition (Type= continuous) [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6395.571 /-] [StdDev=4584.192 /-] Definition (Type= continuous) [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6395.571 /-] [StdDev=4584.192 /-] Definition (Type= discrete) [Format=numeric] [Missing=*] Statistics [NW/W] Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation (Type= discrete) [Format=numeric] [Missing=*] Statistics [NW/W] (Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation (Type= discrete) [Format=numeric] [Missing=*] Statistics [NW/W] (Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation (Type= discrete) [Format=numeric] [Missing=*]	#21 B7_q6: Value of H	ome Grown Items Consumed			
Literal question Home grown item of how much value was consumed by the household in the last 365 days? #22 B7_q7: Total consumption - Quantity Information [Type= continuous] [Format=numeric] [Range= 0.44-130] [Missing=*] \$tatistics [NW:W] (Valid=72741 /-) [Invalid=79 /-] [Mean=3.398 /-] [StdDev=3.296 /-] #23 B7_q8: Total consumption - Value Information [Type= continuous] [Format=numeric] [Range= 4-7900] [Missing=*] \$tatistics [NW:W] (Valid=72741 /-) [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update_code Information [Type= discrete] [Format=character] [Missing=*] \$tatistics [NW:W] (Valid=6301 /-) [Invalid=0 /-] [Missing=*] \$tatistics [NW:W] (Valid=6301 /-) [Invalid=0 /-] [Missing=*] \$tatistics [NW:W] (Valid=6301 /-) [Invalid=0 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] \$tatistics [NW:W] (Valid=72820 /-) [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] \$tatistics [NW:W] (Valid=72820 /-) [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=9165.282 /-] Definition (Type= continuous) [Format=numeric] [Range= 3.91-95055.47] [Missing=*] \$tatistics [NW:W] (Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition (Combined) [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] \$tatistics [NW:W] (Valid=801115 /-] [Invalid=0 /-] (Missing=*]	Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]			
#22 B7_q7: Total consumption - Quantity Information	Statistics [NW/ W]	[Valid=119 /-] [Invalid=72701 /-] [Mean=43.613 /-] [StdDev=144.282 /-]			
Information Type= continuous [Format=numeric] [Range= 0.44-130] [Missing=*] Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=3.398 /-] [StdDev=3.296 /-] #23 B7_q8: Total consumption - Value Information Type= continuous [Format=numeric] [Range= 4.7900] [Missing=*] Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update_Code Information Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] Valid=6301 /-] [Invalid=0 /-] Literal question Update_Code Update_Co	Literal question	Home grown item of how much value was consumed by the household in the last 365 days?			
Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=3.398 /-] [StdDev=3.296 /-] #23 B7_q8: Total consumption - Value Information [Type= continuous] [Format=numeric] [Range= 4.7900] [Missing=*] Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=6301 /-] [Invalid=0 /-] Literal question Recoding and Derivation [This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] Pange= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: **Round Schedule** Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#22 B7_q7: Total cons	sumption - Quantity			
#23 B7_q8: Total consumption - Value Information [Type= continuous] [Format=numeric] [Range= 4-7900] [Missing=*] Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=6301 /-] [Invalid=0 /-] Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-9505.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-9505.47] [Missing=*] File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation Type= discrete] [Format=character] [Missing=*] #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Information	[Type= continuous] [Format=numeric] [Range= 0.44-130] [Missing=*]			
Information [Type= continuous] [Format=numeric] [Range= 4-7900] [Missing="] Statistics [NW/W] Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update code Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] Valid=6301 /-] [Invalid=0 /-] Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing="] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] StdDev=9165.282 /-] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=6399.552 /-] [StdDev=9165.282 /-] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-9505.47] [Missing="] Statistics [NW/W] Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO Tile Block 8_Monthly household expenditure on miscellaneous goods and services HIHID: Key to identify a household expenditure on miscellaneous goods and services HIHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/W] Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation Tile variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg stm and Sample Household Number. High produce Type= discrete] [Format=character] [Missing="] Statistics [NW/W] Valid=801115 /-] [Invalid=0 /-] Invalid=0	Statistics [NW/ W]	[Valid=72741 /-] [Invalid=79 /-] [Mean=3.398 /-] [StdDev=3.296 /-]			
Statistics [NW/ W] [Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-] #24 Update_Code: Update code Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=6301 /-] [Invalid=0 /-] Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg stm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#23 B7_q8: Total cons	sumption - Value			
#24 Update_Code: Update code Information	Information	[Type= continuous] [Format=numeric] [Range= 4-7900] [Missing=*]			
Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=6301 /-] [Invalid=0 /-] Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing="] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing="] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing="] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Statistics [NW/ W]	[Valid=72741 /-] [Invalid=79 /-] [Mean=237.086 /-] [StdDev=312.298 /-]			
Statistics [NW/W] [Valid=6301 /-] [Invalid=0 /-] Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Missing=*] #1 HHID: Key to identify a household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-]	#24 Update_Code: Up	date code			
Literal question Update code Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-]	Information	[Type= discrete] [Format=character] [Missing=*]			
Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This round contains some variables which documentation is not available. The user may ignore them. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-]	Statistics [NW/ W]	[Valid=6301 /-] [Invalid=0 /-]			
the purpose of specific tabulation for which documentation is not available. The user may ignore them. #25 Wgt_SubSample: Multiplier (subsample 1 or 2) Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg stm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/W] [Valid=801115 /-] [Invalid=0 /-]	Literal question	Update code			
Information [Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Recoding and Derivation				
Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-] Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#25 Wgt_SubSample:	Multiplier (subsample 1 or 2)			
Definition Sub sample multiplier generated by NSSO #26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] Recoding and Derivation [Type= discrete] [Format=character] a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Information	[Type= continuous] [Format=numeric] [Range= 7.81-190110.94] [Missing=*]			
#26 Wgt_Combined: Multiplier (combined) Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-] [Mean=6789.552 /-] [StdDev=9165.282 /-]			
Information [Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*] Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Definition	Sub sample multiplier generated by NSSO			
Statistics [NW/ W] [Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-] Definition Combined multiplier generated by NSSO File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#26 Wgt_Combined: N	/lultiplier (combined)			
File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Information	[Type= continuous] [Format=numeric] [Range= 3.91-95055.47] [Missing=*]			
File Block 8_Monthly household expenditure on miscellaneous goods and services #1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Statistics [NW/ W]	[Valid=72820 /-] [Invalid=0 /-] [Mean=3395.571 /-] [StdDev=4584.192 /-]			
#1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Definition	Combined multiplier generated by NSSO			
#1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]		onthly household expenditure on miscellaneous goods and			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	services				
Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-] Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#1 HHID: Key to ident	ify a household			
Recoding and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Information	[Type= discrete] [Format=character] [Missing=*]			
and Sample Household Number. #2 RoundSchedule: Round Schedule Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	Recoding and Derivation				
Statistics [NW/ W] [Valid=801115 /-] [Invalid=0 /-]	#2 RoundSchedule: R	ound Schedule			
	Information	[Type= discrete] [Format=character] [Missing=*]			
Literal question Round Schedule	Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
	Literal question	Round Schedule			

File Block 8_Monthly household expenditure on miscellaneous goods and services

services						
#2 RoundSc	#2 RoundSchedule: Round Schedule					
Value	Label		Cases	Percentage		
521			801115		100.0%	
		number of cases found in the data file. They cannot be	interpreted as summary statistics	of the population of interest.		
#3 State_Reg	gion: Stat	e Region				
Information		[Type= discrete] [Format=character] [Missing	 =*]			
Statistics [NW/	W]	[Valid=801115 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study be	elow the level of State/ Unio	on Territory in the NSS.		
Literal question	n	State Region				
#4 State: Sta	ite					
Information		[Type= discrete] [Format=character] [Missing	 =*]			
Statistics [NW/	w]	[Valid=801115 /-] [Invalid=0 /-]				
Literal question	n	State				
Recoding and	Derivation	This variable has been derived from the variadata.	able "State Region" to enab	le the users to easily access	state wise	
		Frequency table not sh	own (32 Modalities)			
#5 SubRoun	d: Sub R	ound				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=801115 /-] [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.				
Literal question		Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	1	200570		25.0%	
2	Sub round	2	199475		24.9%	
3	Sub round		200679		25.0%	
4 Warning: these figu	Sub round	4 number of cases found in the data file. They cannot be	200391 interpreted as summary statistics	of the population of interest.	25.0%	
#6 FlotNo: F			,,	PP		
Information		[Type= discrete] [Format=character] [Missing	j=*]			
Statistics [NW/	W]	[Valid=801115 /-] [Invalid=0 /-]				
Literal question		Flot No.				
Recoding and Derivation		This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.				
#7 Vill_Blk_S	Sino: Villa	ge/Bl. Srl. No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=801115 /-] [Invalid=0 /-]				
Literal question	n	Village/Bl. Srl. No.				
#8 Sample: S	Sample					
Information	•	[Type= discrete] [Format=character] [Missing	j=*]			
		10. 11	•			

File Block 8_Monthly household expenditure on miscellaneous goods and services

Sel vices							
#8 Sample: Sample							
Statistics [NW/ W]		[Valid=801115 /-] [Invalid=0 /-]					
Literal question	n	Sample					
#9 Sector: Se	ector						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=801115 /-] [Invalid=0 /-]					
Definition		Sector : A word used for the rural-urban demard	cation.				
Literal question	n	Sector					
Value	Label		Cases	Percentage			
1	Rural		428303	5	53.5%		
2	Urban		372812	46.5%	ò		
		e number of cases found in the data file. They cannot be inte	rpreted as summary statistics	s of the population of interest.			
#10 Stratum:	Stratum						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W]	[Valid=801115 /-] [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.					
Literal question	n	Stratum					
#11 District_0	Code: Dis	strict Code					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=801115 /-] [Invalid=0 /-]					
Literal question	n	District Code					
#12 Sub_San	nple: Sub	Sample					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=801115 /-] [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. 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.					
Literal question	n	Sub Sample					
Value	Label		Cases	Percentage			
1	Central sa	mple	400941	5	50.0%		
2 State san		ple	400174	5	50.0%		

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.

File Block 8	_Monthly	household	expenditure	on misce	llaneous	goods and
services						

#13 Sample_Vill_Blk_No: Sample vill / Block No.				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Literal question	Sample vill / Block No.			
#14 Second_Stratu	um: 2nd stg strm / schedule type			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Literal question	2nd stg strm / Sch. Type			
Notes	Two different 1.0 schedules have been designed fo schedules is different from the usual (SS-1) schedules	•	sub-samples of 52nd round. SS-2	
#15 Hhold_no: San	mple Household No.			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Literal question	Sample Household No.			
#16 Level: Level				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Literal question	Level			
Value Label	I	Cases	Percentage	
07		801115	100.09	
	ate the number of cases found in the data file. They cannot be interpret	ted as summary statistic	s of the population of interest.	
#17 B8_q1: Block 8				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-]			
Literal question	Block 8 Item Code	26 Madalitica)		
#10 DQ #2: Value :	Frequency table not shown (8	o Modalities)		
#18 B8_q3: Value i				
Information	[Type= continuous] [Format=numeric] [Range= 0-54			
Statistics [NW/ W]	[Valid=799430 /-] [Invalid=1685 /-] [Mean=49.205 /-			
#19 B8_q4: Value i	How much money was spent by the household on tin cash and kind	the purchase of the	item in the last 30 days?	
Information	[Type= continuous] [Format=numeric] [Range= 0-54	4383] [Missing=*]		
Statistics [NW/ W]	[Valid=801114 /-] [Invalid=1 /-] [Mean=49.393 /-] [St			
Literal question	How much was spent by the household in cash & k	ind on the purchase	e of the item in the last 30 days?	
#20 Update_Code:	: Update code			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]				
Otatiotics [1444/ 44]	[Valid=64836 /-] [Invalid=0 /-]			
Literal question	[Valid=64836 /-] [Invalid=0 /-] Update code			

File Block 8_Monthly household expenditure on miscellaneous goods and
services

#20 Update_Code: Update code		
Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated the purpose of specific tabulation for which documentation is not available. The user may ignore them.		
#21 Wgt_SubSample: Multiplier (subsample 1 or 2)		
Information	[Type= continuous] [Format=numeric] [Range= 5.58-190897.03] [Missing=*]	
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-] [Mean=6982.789 /-] [StdDev=8977.949 /-]	
Definition	Sub sample multiplier generated by NSSO	
#22 Wgt_Combined: I	Multiplier (combined)	
Information	[Type= continuous] [Format=numeric] [Range= 2.79-95448.52] [Missing=*]	
Statistics [NW/ W]	[Valid=801115 /-] [Invalid=0 /-] [Mean=3491.849 /-] [StdDev=4489.87 /-]	
Definition Combined multiplier generated by NSSO		
Definition Combined multiplier generated by NSSO File Block 8pt1_Annual household expenditure on education and more		

#1 HHID: Key to identify a household		
Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=101714 /-] [Invalid=0 /-]	
Recoding and Derivation	and Derivation This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.	
#2 RoundSchedule: Round Schedule		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	Statistics [NW/ W] [Valid=101714 /-] [Invalid=0 /-]	
Literal guestion Round Schedule		

	Value	Label	Cases	Percentage	
	521		101714		100.0%
۱	Warning: those figur	os indicato the number of cases found in the data file. They cannot be interpreted	d ac cumman	v statistics of the nonulation of interest	

#3 State_Region: State Region

#4 State: State	
Literal question	State Region
Definition	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]
Information	[Type= discrete] [Format=character] [Missing=*]

#4 State: State

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]
Literal question	State
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)

#5 SubRound: Sub Round

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

#5 SubRound: Sub Round Statistics [NW/ W] [Valid=101714 /-] [Invalid=0 /-]	
Literal question	Sub Round

Value	Label	Cases	Percentage
1	Sub round 1	27048	26.6%
2	Sub round 2	25725	25.3%
3	Sub round 3	24531	24.1%
4	Sub round 4	24410	24.0%

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.

#6 FlotNo: Flot No.

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=101714 /-] [Invalid=0 /-]		
Literal question Flot No.		
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	

#7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]
Literal question	Sample

#8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]
Definition	Sector : A word used for the rural-urban demarcation.
Literal question	Sector

Value	Label	Cases	Percentage
1	Rural	50387	49.5%
2	Urban	51327	50.5%

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.

#9 Stratum: Stratum

#40 District October District October		
Literal question	Stratum	
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.	
Statistics [NW/ W] [Valid=101714 /-] [Invalid=0 /-]		
Information	[Type= discrete] [Format=character] [Missing=*]	

#10 District_Code: District Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]
Literal question	District Code

(institui	(Institutional) goods and services			
#11 Sub_Sa	#11 Sub_Sample: Sub Sample			
Information		[Type= discrete] [Format=character] [Missing	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Definition		An important feature of the NSS sampling de of two or more independent and parallel sam drawn by the same sampling scheme and is capable of providing sub-sample wise estimates shows the margi Interpenetrating sub-samples have been used of the survey round, and (ii) to ensure that C equally valid samples of units. The samples surveyed by the NSSO staff are State Government staff are termed as State	ples, termed as interpenetric valid estimates of the popular of uncertainty associated d in NSS (i) to obtain valid elemental and State samples for termed as Central sample	rating sub-samples. Each sub-sample is ulation parameters. The comparison of with the combined sample estimate. estimates from each sub-round (season) or any State/ UT cover independent and
Literal questi	ion	Sub Sample		
Value	Label		Cases	Percentage
1	Central sa	mple	51066	50.2%
2	State sam	•	50648	49.8%
Warning: these fi	gures indicate the	e number of cases found in the data file. They cannot be in	nterpreted as summary statistics (of the population of interest.
#12 VIII_BI	c_SIno: Vill	age/Bl. Srl. No.		
Information		[Type= discrete] [Format=character] [Missing:	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Literal questi	ion	Village/Bl. Srl. No.		
#13 Sample_Vill_Blk_No: Sample vill / Block No.				
Information		[Type= discrete] [Format=character] [Missing	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Literal questi	ion	Sample vill / Block No.		
#14 Second_Stratum: 2nd stg strm / schedule type				
Information		[Type= discrete] [Format=character] [Missing	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Literal questi	ion	2nd stg strm / Sch. Type		
Notes		Two different 1.0 schedules have been design schedules is different from the usual (SS-1) s		ub-samples of 52nd round. SS-2
#15 Hhold_	no: Sampl	e Household No.		
Information		[Type= discrete] [Format=character] [Missing	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Literal questi	ion	Sample Household No.		
#16 Level: I	Level			
Information		[Type= discrete] [Format=character] [Missing:	=*]	
Statistics [NV	w/ w]	[Valid=101714 /-] [Invalid=0 /-]		
Literal questi	ion	Level		

(institutional) goods and services
#16 Level: Level

Cases

101714

Percentage

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.

#17 B8_1_q1: Block 8.1 Item Code

Label

Value

80

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-]	
Literal question	Block 8.1 Item Code	

Value	Label	Cases	Percentage
650	books, journals	14091	13.9%
651	newspapers, periodicals	5300	5.2%
652	library charges	728	0.7%
653	stationary articles	20214	19.9%
654	tuition fees (school/college)	8168	8.0%
655	private tutor	4108	4.0%
658	other educational expenses	12424	12.2%
659	education :s.t. (650-658)	24666	24.3%
660	medicine (institutional medical exp)	3462	3.4%
661	x-ray, ECG, pathological test etc. (institutional medical exp)	723	0.7%
662	doctor's/surgeon's fee (institutional medical exp)	1523	1.5%
663	nurse/midwife (institutional medical exp)	229	0.2%
664	hospital charges (institutional medical exp)	795	0.8%
665	nursing home/polyclinic charges (institutional medical exp)	139	0.1%
668	other medical expenses (institutional medical exp)	1251	1.2%
669	Total institutional medical exp : s.t. (660—668)	3893	3.8%

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.

#18 **B8_1_q3**: Value in cash

Information [Type= continuous] [Format=numeric] [Range= 0-143000] [Missing=*]	
Statistics [NW/ W]	[Valid=101650 /-] [Invalid=64 /-] [Mean=545.541 /-] [StdDev=1640.594 /-]
Literal question	How much money was spent by the household on the purchase of the item in the last 365 days?

#19 B8_1_q4: Value in cash and kind

	Information	[Type= continuous] [Format=numeric] [Range= 0.04-143000] [Missing=*]
Ì	Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-] [Mean=546.412 /-] [StdDev=1641.505 /-]
	Literal question	How much was spent by the household in cash & kind on the purchase of the item in the last 365 days?

#20 Update_Code: Update code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=8399 /-] [Invalid=0 /-]	
Literal question	Update code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	

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

#21 Wgt_SubSample: Multiplier (subsample 1 or 2)	
Information	[Type= continuous] [Format=numeric] [Range= 10.25-190897.03] [Missing=*]
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-] [Mean=6413.435 /-] [StdDev=8237.124 /-]
Definition	Sub sample multiplier generated by NSSO
#22 Wgt_Combined: Multiplier (combined)	
Information	[Type= continuous] [Format=numeric] [Range= 5.13-95448.52] [Missing=*]
Statistics [NW/ W]	[Valid=101714 /-] [Invalid=0 /-] [Mean=3206.72 /-] [StdDev=4118.562 /-]
Definition	Combined multiplier generated by NSSO

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

#1 HHID: Key to identity a nousehold	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-]
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.

#2 RoundSchedule: Round Schedule

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-]
Literal question	Round Schedule

Value	Label	Cases	Percentage
521		52721	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 State_Region: State Region

#4 State: State		
Literal question	State Region	
Definition	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.	
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-]	
Information	[Type= discrete] [Format=character] [Missing=*]	

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-]
Literal question	State
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)

#5 SubRound: Sub Round

I	nformation	tion [Type= discrete] [Format=character] [Missing=*]	
5	Statistics [NW/ W]	[Valid=52721 /-] [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.	

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

	· / J	oods and services			
#5 SubRound	: Sub Ro	ound			
Literal question		Sub Round			
Value	Label		Cases	Percentage	
1	Sub round	1	14493	27.5%	
2	Sub round	2 13179 25.0%			
3	Sub round	3	12585	23.9%	
	Sub round	4 number of cases found in the data file. They cannot be into	12464	23.6%	
#6 FlotNo: Flo		manuel of cases found in the data me. They cannot be me	apreted as summary statistics	or the population of interest.	
Information) () () () () () () () () () ([Type= discrete] [Format=character] [Missing=*	1		
Statistics [NW/ V	A/1	[Valid=52721 /-] [Invalid=0 /-]	ı		
Literal question	·• <u>·</u>	Flot No.			
Recoding and Do	erivation	This round contains some variables which are the purpose of specific tabulation for which do			
#7 Sample: Sa	ample				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	V]	[Valid=52721 /-] [Invalid=0 /-]			
Literal question		Sample			
#8 Sector: Se	ctor				
Information [Type= discrete] [Format=character] [Missing=]			
Statistics [NW/ W]		[Valid=52721 /-] [Invalid=0 /-]			
Definition Sector : A word used for the rural-urban demarcation.					
Literal question		Sector			
Value	Label		Cases	Percentage	
1	Rural		30492	57.8%	
	Urban		22229	42.2%	
#9 Stratum: S		enumber of cases found in the data file. They cannot be inte	erpreted as summary statistics	or the population of interest.	
Information	tiatuiii	[Type= discrete] [Format=character] [Missing=*	1		
	A.71				
Statistics [NW/ V	w]	[Valid=52721 /-] [Invalid=0 /-]			
Definition	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 are of the district.				
Literal question		Stratum			
#10 District_C	ode: Dis	strict Code			
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=52721 /-] [Invalid=0 /-]		[Valid=52721 /-] [Invalid=0 /-]			
Literal question District Code					
#11 Sub_Sam	ple: Sub	Sample			
Information [Type= discrete] [Format=character] [Missing=*]					

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

	, ,					
#11 Sub_San	nple: Sub	o Sample				
Statistics [NW/	' W]	[Valid=52721 /-] [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. 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.				
Literal question	n	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	imple	26369	50	0.0%	
2	State sam		26352		0.0%	
		e number of cases found in the data file. They cannot be interprete	d as summary	statistics of the population of interest.		
	Sino: VIII	lage/Bl. Srl. No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	-	[Valid=52721 /-] [Invalid=0 /-]				
Literal question		Village/Bl. Srl. No.				
#13 Sample_	Vill_Blk_	No: Sample vill / Block No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=52721 /-] [Invalid=0 /-]				
Literal question	n	Sample vill / Block No.				
#14 Second_	Stratum:	2nd stg strm / schedule type				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	' W]	[Valid=52721 /-] [Invalid=0 /-]				
Literal question	n	2nd stg strm / Sch. Type				
Notes		Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedules		in two sub-samples of 52nd round. SS-2		
#15 Hhold_n	o: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	' W]	[Valid=52721 /-] [Invalid=0 /-]				
Literal question		Sample Household No.				
#16 Level: Le	evel					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=52721 /-] [Invalid=0 /-]				
Literal question	n	Level				
Value	Label		Cases	Percentage		
08			52721	10	00.0%	
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interprete	d as summary	statistics of the population of interest.		

File Block 8pt2_Monthly household expenditure on medical (non-institutional) goods and services

#17 B8_2_q1: Block 8.2 Item Code			
Information	Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=52721 /-] [Invalid=0 /-]			
Literal question Block 8.2 Item Code			

Value	Label	Cases	Percentage
670	medicine (non-institutional medical exp)	21894	41.5%
671	X-Ray/ECG, pathological test etc. (non-institutional medical exp)	515	1.0%
672	doctor's fees (non-institutional medical exp)	6912	13.1%
673	nurse/midwife (non-institutional medical exp)	78	0.1%
674	family planning appliances	113	0.2%
678	other medical expenses (non-institutional medical exp)	777	1.5%
679	Total non-institutional medical exp :s.t. (670-678)	22432	42.5%

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.

#18 B8_2_q3: Value in cash

Information [Type= continuous] [Format=numeric] [Range= 0-26000] [Missing=*]	
Statistics [NW/ W] [Valid=52693 /-] [Invalid=28 /-] [Mean=122.162 /-] [StdDev=323.512 /-]	
Literal question How much money was spent by the household on the purchase of the item in the last 30 days?	

#19 B8_2_q4: Value in cash and kind

Information [Type= continuous] [Format=numeric] [Range= 0.05-26000] [Missing=*]				
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-] [Mean=122.252 /-] [StdDev=323.5 /-]			
Literal question How much was spent by the household in cash & kind on the purchase of the item in the last 30 d				

#20 Update_Code: Update code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=4221 /-] [Invalid=0 /-]		
Literal question	Update code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	

#21 Wgt_SubSample: Multiplier (subsample 1 or 2)

Information [Type= continuous] [Format=numeric] [Range= 5.58-190897.03] [Missing=*]	
Statistics [NW/ W]	[Valid=52721 /-] [Invalid=0 /-] [Mean=7472.303 /-] [StdDev=9141.174 /-]
Definition	Sub sample multiplier generated by NSSO

#22 Wgt_Combined: Multiplier (combined)

Information [Type= continuous] [Format=numeric] [Range= 2.79-95448.52] [Missing=*]	
Statistics [NW/ W] [Valid=52721 /-] [Invalid=0 /-] [Mean=3736.467 /-] [StdDev=4571.177 /-]	
Definition Combined multiplier generated by NSSO	

File Block 9_Annual household expenditure on durables

#1 HHID: Key to identify a household

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

File Bloc	ck 9_A	nnual household expenditur	e on dura	ables	
#1 HHID: Ke	y to ident	ify a household			
Statistics [NW	/ W]	[Valid=94931 /-] [Invalid=0 /-]			
Recoding and	Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.			
#2 RoundSc	hedule: F	Round Schedule			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=94931 /-] [Invalid=0 /-]			
Literal questio	n	Round Schedule			
Value	Label		Cases	Percentage	
521			94931	100.0%	
Warning: these figu	ıres indicate the	e number of cases found in the data file. They cannot be interprete	ed as summary stati	stics of the population of interest.	
#3 State_Re	gion: Sta	te Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=94931 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the	e level of State/	Union Territory in the NSS.	
Literal questio	n	State Region			
#4 State: Sta	ate				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=94931 /-] [Invalid=0 /-]			
Literal questio	n	State			
Recoding and	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 (32	2 Modalities)		
#5 SubRoun	d: Sub R	ound			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=94931 /-] [Invalid=0 /-]			
Definition		The survey period of one year of this round was div number of sample villages and blocks were allotted			
Literal questio	n	Sub Round			
Value	Label		Cases	Percentage	
1	Sub round	1	24245	25.5%	
2	Sub round	2	23709	25.0%	
3	Sub round	3	23227	24.5%	
4	Sub round				
#6 FlotNo: F		e number of cases found in the data file. They cannot be interprete	ed as summary stati	sucs of the population of interest.	
Information	101 110.	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W 1	[Valid=94931 /-] [Invalid=0 /-]			
Literal questio		Flot No.			
Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated the purpose of specific tabulation for which documentation is not available. The user may ignore them.					

File Blo	ck 9_A	nnual household exp	enditure on durab	es
#7 Vill_Blk_	Slno: Villa	age/Bl. Srl. No.		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=94931 /-] [Invalid=0 /-]				
Literal question	on	Village/Bl. Srl. No.		
#8 Sample:	Sample			
Information		[Type= discrete] [Format=character] [I	Missing=*]	
Statistics [NW	// W]	[Valid=94931 /-] [Invalid=0 /-]		
Literal question	on	Sample		
#9 Sector: S	Sector			
Information		[Type= discrete] [Format=character] [I	Missing=*]	
Statistics [NW	// W]	[Valid=94931 /-] [Invalid=0 /-]		
Definition		Sector : A word used for the rural-urb	an demarcation.	
Literal question	on	Sector		
Value	Label		Cases	Percentage
1	Rural		57941	61.0%
2	Urban		36990	39.0%
#10 Stratum		e number of cases found in the data file. They ca	nnot be interpreted as summary statistics	of the population of interest.
	i. Stratum	FT 11 4 3 FF 4 4 4 3 FF		
Information		[Type= discrete] [Format=character] [I	Missing=*]	
Statistics [NW	// W]	[Valid=94931 /-] [Invalid=0 /-]		
Definition		Within each district of a State/ UT, two (i) rural stratum comprising of all rural of the district.		stratum comprising of all the urban areas
Literal question	on	Stratum		
#11 District_	_Code: Dis	strict Code		
Information		[Type= discrete] [Format=character] [I	Missing=*]	
Statistics [NW	// W]	[Valid=94931 /-] [Invalid=0 /-]		
Literal question	on	District Code		
#12 Sub_Sa	mple: Sub	Sample		
Information		[Type= discrete] [Format=character] [I	Missing=*]	
Statistics [NW	// w]	[Valid=94931 /-] [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. 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.			
Literal question	on	Sub Sample		

e Block 9_Annual household expenditure on durables
--

#12 Sub Sample: Su
--

Value	Label	Cases	Percentage
1	Central sample	47419	50.0%
2	State sample	47512	50.0%

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.

#13 Sample_Vill_Blk_No: Sample vill / Block No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-]
Literal question	Sample vill / Block No.

#14 Second_Stratum: 2nd stg strm / schedule type

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-]	
Literal question	2nd stg strm / Sch. Type	
Notes Two different 1.0 schedules have been designed for canvassing in two sub-samples of 52nd round schedules is different from the usual (SS-1) schedule.		

#15 Hhold_no: Sample Household No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-]
Literal question	Sample Household No.

#16 Level: Level

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-]
Literal question	Level

Value	Label	Cases	Percentage
09		94931	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.

#17 B9_q1: Block 9 Item Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-]

Frequency table not shown (78 Modalities)

#18 B9_q3: No. of First-hand purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-819] [Missing=*]
Statistics [NW/ W]	[Valid=6878 /-] [Invalid=88053 /-] [Mean=2.214 /-] [StdDev=19.795 /-]
Literal question	How many items were purchased through first hand purchase in the last 365 days?
Interviewer's instructions	The number of each item of durable goods purchased (first-hand) for which some expenditure has been incurred during the reference period will be recorded in this column.

#19 B9_q4: Whether Hire-purchase?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=18175 /-] [Invalid=0 /-]
Literal question	Whether item was hire-purchased?

File Block 9_Annual household expenditure on durables

#19 B9 q4: Whether Hire-purchase?

Interviewer's instructions

If an item of durable goods is purchased on instalment payment and the expenditure made on it during the reference period consists of one or more such instalment payments, code 1 will be recorded in this column. Otherwise i.e., when durable goods are purchased and entire amount is paid during the reference period, code 2 will be recorded in this column.

Value	Label	Cases	Percentage
1	Yes	3547	19.5%
2	No	14625	80.5%
9	Invalid	3	0.0%

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.

#20 B9_ 0	q5: Value of	First-hand	purchase -	in cash
------------------	--------------	------------	------------	---------

Information	[Type= continuous] [Format=numeric] [Range= 0-451700] [Missing=*]
Statistics [NW/ W] [Valid=50049 /-] [Invalid=44882 /-] [Mean=798.543 /-] [StdDev=5472.36 /-]	
Literal question	How much money was spent by the household on first hand purchase of the item in the last 365 days?
Interviewer's instructions	Value of first-hand purchase during the reference period will be entered in this column. The total amount paid during the reference period will be recorded here.

#21 B9_q6: Value of First-hand purchase - in cash & kind

Information [Type= continuous] [Format=numeric] [Range= 0-451700] [Missing=*]		[Type= continuous] [Format=numeric] [Range= 0-451700] [Missing=*]
	Statistics [NW/ W]	[Valid=50140 /-] [Invalid=44791 /-] [Mean=801.31 /-] [StdDev=5476.487 /-]
	Literal question	How much was spent by the household in cash and kind on first hand purchase of the item in the last 365 days?

#22 B9_q7: Cost of Raw material, service & repair - in cash

Information [Type= continuous] [Format=numeric] [Range= 0-135000] [Missing=*]	
Statistics [NW/ W] [Valid=55771 /-] [Invalid=39160 /-] [Mean=343.635 /-] [StdDev=1688.876 /-]	
Literal question	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 365 days?
Interviewer's instructions This column is for recording expenditure on materials and services for construction, assemblaged maintenance of all durable goods - first-hand as well as second-hand. Value of durable goods comprise value of raw materials, services and/or labour charges and any other charges. The tagget materials services and labour charges will be recorded in this block. Here, expenditure incurrently incurrentl	

and maintenance of items purchased on second-hand will also be accounted.

#23 B9_q8: Cost of Raw material, service & repair - in cash & kind

	Information	[Type= continuous] [Format=numeric] [Range= 0-135000] [Missing=*]	
	Statistics [NW/ W]	[Valid=55928 /-] [Invalid=39003 /-] [Mean=351.072 /-] [StdDev=1737.898 /-]	
Literal question How much was spent by the household in cash & kind towards the cost of raw material, service & repair is last 365 days?		How much was spent by the household in cash & kind towards the cost of raw material, service & repair in the last 365 days?	

#24 B9_q9: Total Expenditure - in cash

Information	[Type= continuous] [Format=numeric] [Range= 0-451900] [Missing=*]
Statistics [NW/ W]	[Valid=94688 /-] [Invalid=243 /-] [Mean=625.047 /-] [StdDev=4213.808 /-]

#25 B9_q10: Total Expenditure - in cash & kind

Information	[Type= continuous] [Format=numeric] [Range= 0-451900] [Missing=*]
Statistics [NW/ W]	[Valid=94755 /-] [Invalid=176 /-] [Mean=631.796 /-] [StdDev=4234.4 /-]

#26 B9_q11: No. of Second-hand purchase

Information [Type= continuous] [Format=numeric] [Range= 0-819] [Missing=*]

File Block 9_Annual household expenditure on durables		
#26 B9_q11: No. of Second-hand purchase		
Statistics [NW/ W]	[Valid=175 /-] [Invalid=94756 /-]	
Literal question	How many items were purchased through second hand purchase in the last 365 days?	
Interviewer's instructions	The number of each item of second-hand durable goods purchased during the reference period will be recorded in this column	
#27 B9_q12 : Value of	Second-hand purchase - in cash	
Information	[Type= continuous] [Format=numeric] [Range= 0-20500] [Missing=*]	
Statistics [NW/ W]	[Valid=2971 /-] [Invalid=91960 /-] [Mean=248.909 /-] [StdDev=1406.664 /-]	
Literal question	How much was spent by the household in cash on second hand purchase of the item in the last 365 days?	
Interviewer's instructions	Value of second-hand purchase during the reference period will be entered in this column.	
#28 B9_q13 : Value of	Second-hand purchase - in cash & kind	
Information	[Type= continuous] [Format=numeric] [Range= 0-20500] [Missing=*]	
Statistics [NW/ W]	[Valid=2967 /-] [Invalid=91964 /-] [Mean=257.374 /-] [StdDev=1426.513 /-]	
Literal question	How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days?	
#29 Update_Code: Up	odate code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=9960 /-] [Invalid=0 /-]	
Literal question	Update code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#30 Wgt_SubSample:	Multiplier (subsample 1 or 2)	
Information	[Type= continuous] [Format=numeric] [Range= 5.58-187200] [Missing=*]	
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-] [Mean=7018.479 /-] [StdDev=8675.831 /-]	
Definition	Sub sample multiplier generated by NSSO	
#31 Wgt_Combined: N	Multiplier (combined)	
Information	[Type= continuous] [Format=numeric] [Range= 2.79-93600] [Missing=*]	
Statistics [NW/ W]	[Valid=94931 /-] [Invalid=0 /-] [Mean=3510.545 /-] [StdDev=4340.575 /-]	
Definition	Combined multiplier generated by NSSO	
File Block 10_Perception of households regarding sufficiency of food		
#1 HHID: Key to ident	ify a household	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]	
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.	
#2 RoundSchedule: R	Round Schedule	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]	
Literal question	Round Schedule	

#2 R oui	ndSched	dule.	Round	Schedule

Value	Label	Cases	Percentage
521		48463	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 State_Region: State Region

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	tics [NW/ W] [Valid=48463 /-] [Invalid=0 /-]	
Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.		
Literal question	State Region	

#4 State: State

#4 State: State		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]	
Literal question	State	
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)

#5 SubRound: Sub Round

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=48463 /-] [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.		
Literal question	Sub Round		

Value	Label	Cases	Percentage
1	Sub round 1	12248	25.3%
2	Sub round 2	12100	25.0%
3	Sub round 3	12089	24.9%
4	Sub round 4	12026	24.8%

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.

#6 FlotNo: Flot No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]
Literal question	Flot No.
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]	
Literal question	Sample	
#8 Sector: Sector		

•••••		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-]	

File Blo	ck 10_F	Perception of households	regarding su	fficiency of food	
#8 Sector: 3	Sector				
Definition Sector : A word used for the rural-urban demarcation.					
Literal questi	ral question Sector				
Value	Label	Cases Percentage			
1	Rural		28769	59.4%	
2	Urban		19694	40.6%	
Varning: these fig		e number of cases found in the data file. They cannot be inter	rpreted as summary statistics	s of the population of interest.	
	. Stratum	The state of the s			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=48463 /-] [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.			
_iteral questi	on	Stratum			
¹⁰ District	_Code: Di	strict Code			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=48463 /-] [Invalid=0 /-]			
iteral questi	on	District Code			
^{‡11} Sub_Sa	ımple: Sub	Sample			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=48463 /-] [Invalid=0 /-]			
An important feature of the NSS sampling design is that the total sample of first stage units is drawn in of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each subdrawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The compasub-sample wise estimates shows the margin of uncertainty associated with the combined sample est interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independently valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples sur State Government staff are termed as State sample.		trating sub-samples. Each sub- sample is culation parameters. The comparison of d with the combined sample estimate. estimates from each sub-round (season) for any State/ UT cover independent and			
Literal questi	on	Sub Sample			
Value	Label		Cases	Percentage	
1	Central sa	mple	24227	50.0%	
2 State sam		•	24236	50.0%	
		e number of cases found in the data file. They cannot be inter	rpreted as summary statistics	s of the population of interest.	
^{‡12} Vill_Blk	_SIno: Vil	age/Bl. Srl. No.			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=48463 /-] [Invalid=0 /-]			
Literal question		Village/BI. Srl. No.			
^{‡13} Sample	_Vill_Blk_	No: Sample vill / Block No.			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	v/ w]	[Valid=48463 /-] [Invalid=0 /-]			

File Block 10_Perception of households regarding sufficiency of food						
#13 Sample_	Vill_Blk_	No: Sample vill / Block No.				
Literal question	on Sample vill / Block No.					
#14 Second_	Stratum:	2nd stg strm / schedule type				
Information		[Type= discrete] [Format=character] [Missing=*]	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=48463 /-] [Invalid=0 /-]				
Literal question	n	2nd stg strm / Sch. Type				
Notes		Two different 1.0 schedules have been designed for schedules is different from the usual (SS-1) schedu		g in two sub-samples of 52nd round. SS-2		
#15 Hhold_n	o: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=48463 /-] [Invalid=0 /-]				
Literal question	n	Sample Household No.				
#16 Level: Le	evel					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=48463 /-] [Invalid=0 /-]				
Literal question	n	Level				
Value	Label		Cases	Percentage		
02			48463	100.0%		
		e number of cases found in the data file. They cannot be interprete	d as summary	y statistics of the population of interest.		
#1/ B10_q1:	Do all me	embers get two square meals?				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=48454 /-] [Invalid=0 /-]				
Literal question	1	Do all members get two square meals?				
Interviewer's instructions The expression 'getting two square meals a day', as is used in common parlance, conveys that the concerned person get, by and large, enough food to eat. While putting this question to the informant, it is thus presumed that the informant has a clear understanding about the meaning of it. There are equivalent phrases conveying the same meaning in regional languages. It is, therefore, important to put the proper question in the local language and record the answer given by the informant in terms of prescribed code numbers. Care should however be taken to see that the informant is not offended with this question. Neither this question should be asked to those whose reported consumption would obviously indicate that they get enough to eat.						
Value	Label		Cases	Percentage		
1	Yes - throu	ugh out the year	47470	98.0%		
2	Yes -some	e months of the year	746	1.5%		
3 No		e number of cases found in the data file. They cannot be interprete	238	0.5%		
			a ao oanimar)	, state of the population of interest.		
#18 B10_q2_1: Month when not enough food						
		[Type= discrete] [Format=character] [Missing=*] [Valid=395 /-] [Invalid=0 /-]				
	Literal question Which month or months the household did not enough food?					
Value	Label		Cases	Percentage		
01	Jan	61 15.4%				
02	Feb		8	2.0%		

#18 B10_q2_1: Month when not enough food

Value	Label	Cases	Percentage
03	Mar	8	2.0%
04	Apr	15	3.8%
05	May	32	8.1%
06	June	77	19.5%
07	July	74	18.7%
08	Aug	40	10.1%
09	Sep	48	12.2%
10	Oct	20	5.1%
11	Nov	2	0.5%
12	Dec	5	1.3%
99	Invalid	5	1.3%

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.

#19 B10_q2_2: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=374 /-] [Invalid=0 /-]		
Literal question Which month or months the household did not enough food?		

Value	Label	Cases	Percentage
01	Jan	5	1.3%
02	Feb	63	16.8%
03	Mar	6	1.6%
04	Apr	10	2.7%
05	May	15	4.0%
06	June	32	8.6%
07	July	71	19.0%
08	Aug	65	17.4%
09	Sep	35	9.4%
10	Oct	45	12.0%
11	Nov	20	5.3%
12	Dec	4	1.1%
99	Invalid	3	0.8%

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.

#20 B10_q2_3: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=283 /-] [Invalid=0 /-]		
Literal question Which month or months the household did not enough food?		

Value	Label	Cases	Percentage
01	Jan	2	0.7%
02	Feb	3	1.1%
03	Mar	64	22.6%
04	Apr	5	1.8%
05	May	5	1.8%
06	June	11	3.9%

#20 B10_q2_3: Month when not enough food

Value	Label	Cases	Percentage
07	July	49	17.3%
08	Aug	49	17.3%
09	Sep	47	16.6%
10	Oct	21	7.4%
11	Nov	17	6.0%
12	Dec	8	2.8%
99	Invalid	2	0.7%

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.

#21 B10_q2_4: Month when not enough food

Information		[Type= discrete] [Format=character] [Missing=*]	
	Statistics [NW/ W]	[Valid=168 /-] [Invalid=0 /-]	
Literal question V		Which month or months the household did not enough food?	

Value	Label	Cases	Percentage
01	Jan	1	0.6%
02	Feb	2	1.2%
03	Mar	0	0.0%
04	Apr	59	35.1%
05	May	3	1.8%
06	June	3	1.8%
07	July	6	3.6%
08	Aug	15	8.9%
09	Sep	29	17.3%
10	Oct	36	21.4%
11	Nov	6	3.6%
12	Dec	6	3.6%
99	Invalid	2	1.2%

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.

#22 B10_q2_5: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
[Type= discrete] [Format=character] [Wissing=]	
Statistics [NW/ W]	[Valid=139 /-] [Invalid=0 /-]
Literal question	Which month or months the household did not enough food?

Value	Label	Cases	Percentage	
01	Jan	1	0.7%	
02	Feb	1	0.7%	
03	Mar	3	2.2%	
04	Apr	2	1.4%	
05	May	83		59.7%
06	June	3	2.2%	
07	July	5	3.6%	
08	Aug	15	10.8%	
09	Sep	13	9.4%	
10	Oct	8	5.8%	

#22 B10_q2_5: Month when not enough food

Value	Label	Cases	Percentage
11	Nov	4	2.9%
12	Dec	1	0.7%

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.

#23 B10_q2_6: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=0 /-]
Literal question	Which month or months the household did not enough food?

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	1	0.8%
03	Mar	0	0.0%
04	Apr	2	1.7%
05	May	12	10.1%
06	June	85	71.4%
07	July	3	2.5%
08	Aug	1	0.8%
09	Sep	4	3.4%
10	Oct	5	4.2%
11	Nov	1	0.8%
12	Dec	2	1.7%
99	Invalid	3	2.5%

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.

#24 B10_q2_7: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=177 /-] [Invalid=0 /-]
Literal question	Which month or months the household did not enough food?

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	3	1.7%	
07	July	130		73.4%
80	Aug	39	22.0%	
09	Sep	1	0.6%	
10	Oct	0	0.0%	
11	Nov	2	1.1%	
12	Dec	0	0.0%	
99	Invalid	2	1.1%	

#25 B10_q2_8: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=0 /-]
Literal question	Which month or months the household did not enough food?

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	1	0.5%
07	July	1	0.5%
08	Aug	172	82.7%
09	Sep	21	10.1%
10	Oct	4	1.9%
11	Nov	4	1.9%
12	Dec	1	0.5%
99	Invalid	4	1.9%

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 B10_q2_9: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	Statistics [NW/ W] [Valid=176 /-] [Invalid=0 /-]	
Literal question Which month or months the household did not enough food?		

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	0	0.0%
03	Mar	2	1.1%
04	Apr	1	0.6%
05	May	1	0.6%
06	June	9	5.1%
07	July	1	0.6%
08	Aug	6	3.4%
09	Sep	142	80.7%
10	Oct	10	5.7%
11	Nov	2	1.1%
12	Dec	0	0.0%
99	Invalid	2	1.1%

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_q2_10: Month when not enough food

Information	mation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=90 /-] [Invalid=0 /-]		
Literal question Which month or months the household did not enough food?		

#27 B10_q2_10: Month when not enough food

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	2	2.2%
06	June	11	12.2%
07	July	0	0.0%
08	Aug	0	0.0%
09	Sep	9	10.0%
10	Oct	55	61.1%
11	Nov	13	14.4%
12	Dec	0	0.0%

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.

#28 B10_q2_11: Month when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	cs [NW/ W] [Valid=48 /-] [Invalid=0 /-]	
Literal question Which month or months the household did not enough food?		

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	16	33.3%
10	Oct	1	2.1%
11	Nov	17	35.4%
12	Dec	14	29.2%

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.

#29 B10_q3: Whether the question(Do all members get two square meals?)was actually asked from the informant

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=48435 /-] [Invalid=0 /-]		
Literal question	Whether the question(Do all members get two square meals?)was actually asked from the informant?		

Value	Label	Cases	Percentage	
1	Yes	30151	62.3%	
2	No	18284	37.7%	
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.				

File Block 10_I	Perception of households regarding sufficiency of food				
#30 Update_Code: Update code					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=3969 /-] [Invalid=0 /-]				
Literal question	Update code				
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.				
#31 Wgt_SubSample:	Multiplier (subsample 1 or 2)				
Information	[Type= continuous] [Format=numeric] [Range= 5.58-190897.03] [Missing=*]				
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-] [Mean=7028.812 /-] [StdDev=9199.837 /-]				
Definition	Sub sample multiplier generated by NSSO				
#32 Wgt_Combined:	Multiplier (combined)				
Information	[Type= continuous] [Format=numeric] [Range= 2.79-95448.52] [Missing=*]				
Statistics [NW/ W]	[Valid=48463 /-] [Invalid=0 /-] [Mean=3515.089 /-] [StdDev=4601.228 /-]				
Definition	Combined multiplier generated by NSSO				
File Block 11pt	1_Weekly household expenditure on ceremonies				
#1 HHID: Key to iden	tify a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=295 /-] [Invalid=0 /-]					
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.				
#2 RoundSchedule: F	Round Schedule				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-]				
Literal question	Round Schedule				
Value Label	Cases Percentage				
521	295 100.0%				
	e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#3 State_Region: Sta					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-]				
Definition	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question	·				
#4 State: State					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-]				
Literal question	State This variable has been derived from the variable "State Region" to enable the users to easily access state wise.				
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)				

File Bloc	k 11pt	1_Weekly household expe	nditure on c	eremonies	
#5 SubRoun	d: Sub R	ound			
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=295 /-] [Invalid=0 /-]					
Definition	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.				
Literal question	n	Sub Round	Sub Round		
Value	Label	Cases Percentage			
1	Sub round	1	82	27.8%	
2	Sub round	2	85	28.8%	
3	Sub round	3	58	19.7%	
4	Sub round		70	23.7%	
		e number of cases found in the data file. They cannot be interp	reted as summary statistic	s or the population of interest.	
#6 FlotNo: F	lot No.				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]			
Literal question	n	Flot No.			
Recoding and	Derivation	This round contains some variables which are no the purpose of specific tabulation for which docu	•		
#7 Sample: S	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	' W]	[Valid=295 /-] [Invalid=0 /-]			
Literal question	n	Sample			
#8 Sector: S	ector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	' W]	[Valid=295 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarca	ition.		
Literal question	n	Sector			
Value	Label		Cases	Percentage	
1	Rural		210	71.2%	
2	Urban		85	28.8%	
-		number of cases found in the data file. They cannot be interp	reted as summary statistic	s of the population of interest.	
#9 Stratum:	otratum				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=295 /-] [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 of the district.			n stratum comprising of all the urban areas		
Literal question		Stratum			
#10 District_Code: District Code					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	' W]	[Valid=295 /-] [Invalid=0 /-]			
Literal question	n	District Code			

File Bloc	k 11pt	1_Weekly household expe	enditure on c	eremonies		
#11 Sub_Sam	nple: Sub	Sample				
Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W]		[Valid=295 /-] [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. 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.				
Literal question	1	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	mole	155	52.5%		
2	State sam	•	140	47.5%		
		e number of cases found in the data file. They cannot be inte	rpreted as summary statistic			
#12 Vill_Blk_	Slno: Vil	age/BI. Srl. No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]				
Literal question		Village/Bl. Srl. No.				
#13 Sample_	Vill_Blk_	No: Sample vill / Block No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]				
Literal question	1	Sample vill / Block No.				
#14 Second_	Stratum:	2nd stg strm / schedule type				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]				
Literal question	1	2nd stg strm / Sch. Type				
Notes		Two different 1.0 schedules have been designe schedules is different from the usual (SS-1) scl		sub-samples of 52nd round. SS-2		
#15 Hhold_no	o: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]				
Literal question		Sample Household No.				
#16 Level: Le	vel					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]				
Literal question	1	Level				
Value	Label		Cases	Percentage		
10			295	100.0%		
Warning: these figur	es indicate the	number of cases found in the data file. They cannot be inte	rpreted as summary statistic	s of the population of interest.		

File Bloc	k 11pt	1_Weekly household expend	liture	on ceremonies	
#17 B11_1_q	2_1: Seri	al no. of ceremony			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=295 /-] [Invalid=0 /-]			
Literal question	า	Serial no. of ceremony			
#18 B11_1_q	2_3: Cod	e (Ceremony)			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=249 /-] [Invalid=0 /-]			
Definition Ceremonies are performed to solemnise notable events of life e.g. birth, marriage etc. Members of a may have to perform some religious rites consequent upon the death of a person. For various religions there are some days in a year which are observed with ceremonial performances like offering of pulsicelebration of rituals etc. Such ceremonies may be performed by household members as required usocial/religious customs without incurring any expenditure for entertaining guests. On the other hand happen that households have to spend some amount under different heads for the purpose of enter Conventionally these expenditures are considered as an essential part of the ceremonies performed purpose of providing this block in this schedule is to estimate the amount of expenditure incurred by household on these occasions under various broad groups of items e.g. food, fuel & light, clothing & misc. goods & services, durable goods etc. Hence only those ceremonies on which some amount of is involved should be listed in this block.			e death of a person. For various religious faiths, onial performances like offering of puja, prayer, by household members as required under the entertaining guests. On the other hand, it may fferent heads for the purpose of entertainment. Intial part of the ceremonies performed. The he amount of expenditure incurred by the items e.g. food, fuel & light, clothing & footwear,		
Literal question	า	Which ceremony did the household perform during the	he last 7 da	ays?	
Value	Label		Cases	Percentage	
0	Not report	ed	49	19.7%	
1	Birth		43	17.3%	
2	Birthday		18	7.2%	
3	Mundan /	Head shaving	3	1.2%	
4	Annaprasa	an / First rice taking	4	1.6%	
5	Thread		0	0.0%	
6	Marriage		18	7.2%	
7	Marriage a	anniversary	0	0.0%	
8	Death		9	3.6%	
9	Others		105	42.2%	
		e number of cases found in the data file. They cannot be interprete	d as summar	y statistics of the population of interest.	
	2_4: Exp	enditure incurred on food			
Information		[Type= continuous] [Format=numeric] [Range= 0-200	0000] [Mis	sing=*]	
Statistics [NW/	w]	Valid=284 /-] [Invalid=11 /-] [Mean=3530.592 /-] [StdDev=17465.674 /-]			
Literal question	า	How much expenditure was incurred on food in the o	ceremony?		
#20 B11_1_q	2_5: Exp	enditure incurred on fuel & light			
Information		[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]			
Statistics [NW/ W]		[Valid=224 /-] [Invalid=71 /-] [Mean=1312.893 /-] [StdDev=9454.585 /-]			
Literal question		How much expenditure was incurred on fuel & light in the ceremony?			
#21 B11_1_q	2_6: Exp	enditure incurred on clothing & footwea	r		
Information	nformation [Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]				
Statistics [NW/ W] [Valid=169 /-] [Invalid=126 /-] [Mean=3448.592 /-] [StdDev=16497.147 /-]			97.147 /-]		
Literal question		How much expenditure was incurred on clothing & footwear in the ceremony?			
#22 B11_1_q2_7: Expenditure incurred on miscellaneous goods & services					
Information					
	-88-				

File Block 11pt	t1_Weekly household expendi	ture on ce	remonies		
#22 B11_1_q2_7 : Exp	enditure incurred on miscellaneous good	ls & services			
Statistics [NW/ W]	[Valid=160 /-] [Invalid=135 /-] [Mean=32635.413 /-] [StdDev=272980.32 /-]				
Literal question	How much expenditure was incurred on miscellaneous goods & services in the ceremony?				
#23 B11_1_q2_8: Exp	#23 B11_1_q2_8: Expenditure incurred on durables				
Information	prmation [Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]				
Statistics [NW/ W]	[Valid=64 /-] [Invalid=231 /-] [Mean=16413.75 /-] [StdDev=44978.272 /-]				
Literal question	How much expenditure was incurred on durables in the ceremony?				
#24 B11_1_q2_9: Exp	enditure incurred - All				
Information	[Type= continuous] [Format=numeric] [Range= 22-318	50000] [Missing=*]			
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-] [Mean=27632.997 /-] [StdD	0ev=259125.07 /-]			
#25 Update_Code: Up	odate code				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=40 /-] [Invalid=0 /-]				
Literal question	Update code				
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.				
#26 Wgt_SubSample	: Multiplier (subsample 1 or 2)				
Information	[Type= continuous] [Format=numeric] [Range= 76.5-35713.13] [Missing=*]				
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-] [Mean=6493.121 /-] [StdDev=7363.984 /-]				
Definition	Sub sample multiplier generated by NSSO				
#27 Wgt_Combined:	Multiplier (combined)				
Information	nformation [Type= continuous] [Format=numeric] [Range= 38.25-17856.57] [Missing=*]				
Statistics [NW/ W]	[Valid=295 /-] [Invalid=0 /-] [Mean=3246.563 /-] [StdDev=3681.992 /-]				
Definition	Combined multiplier generated by NSSO				
File Block 11pt	2_Annual household expendi	ture on ce	remonies		
#1 HHID: Key to iden	tify a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	atistics [NW/ W] [Valid=3789 /-] [Invalid=0 /-]				
Recoding and Derivation	tion This variable has been derived for identifying a household by combining serial no. of Village/Block, 2nd stg strm and Sample Household Number.				
#2 RoundSchedule: I	Round Schedule				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=3789 /-] [Invalid=0 /-]				
Literal question	Round Schedule				
Value Label		Cases	Percentage		
521		3789		0.0%	
	e number of cases found in the data file. They cannot be interpreted	as summary statistics o	f the population of interest.		
#3 State_Region: State Region					
Information	[Type= discrete] [Format=character] [Missing=*]				

File Blo	ock 11pt	2_Annual household expe	nditure (on ceremonies		
#3 State_R	Region: Stat	te Region				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal quest	tion	State Region				
#4 State: S	State					
Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W] [Va		[Valid=3789 /-] [Invalid=0 /-]				
Literal question St		State				
Recoding ar	and Derivation This variable has been derived from the variable "State Region" to enable the users to easily access state we data.			to enable the users to easily access state wise		
		Frequency table not shown	(32 Modalities	;)		
#5 SubRou	und: Sub Re	ound				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=3789 /-] [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.					
Literal quest	tion	Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	1	1094	28.9%		
2	Sub round	2	890	23.5%		
3	Sub round	3	872	23.0%		
4 Sub round			933	24.6%		
#6 FlotNo:		e number of cases found in the data file. They cannot be interp	oreted as summary	y statistics of the population of interest.		
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Literal question		Flot No.				
Recoding ar	nd Derivation	This round contains some variables which are no the purpose of specific tabulation for which docu				
#7 Sample	: Sample					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Literal question		Sample				
#8 Sector:	Sector					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban demarcation.				
Literal question		Sector				
				. .		
Value	Label		Cases	Percentage		
Value	Label Rural		2550	Percentage 67.3%		

File Block 11pt2_Annual household expenditure on ceremonies						
#8 Sector: Se	ector					
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.						
#9 Stratum: S	Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=3789 /-] [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.			urban areas	
Literal question	1	Stratum				
#10 District_C	Code: Dis	strict Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=3789 /-] [Invalid=0 /-]				
Literal question]	District Code				
#11 Sub_Sam	ple: Sub	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=3789 /-] [Invalid=0 /-]				
		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.				
Literal question	l	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	mple	1827		48.2%	
2	State sam	ple	1962		51.8%	
		e number of cases found in the data file. They cannot be interpreted	d as summary	statistics of the population of interest.		
	Sino: Vill	age/Bl. Srl. No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Literal question		Village/Bl. Srl. No.				
#13 Sample_Vill_Blk_No: Sample vill / Block No.						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Literal question		Sample vill / Block No.				
#14 Second_Stratum: 2nd stg strm / schedule type						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3789 /-] [Invalid=0 /-]				
Literal question		2nd stg strm / Sch. Type				

File Blo	ck 11pt	2_Annual household expen	diture	on ceremonies		
#14 Second	d_Stratum:	2nd stg strm / schedule type				
Notes		Two different 1.0 schedules have been designed for canvassing in two sub-samples of 52nd round. SS-2 schedules is different from the usual (SS-1) schedule.				
#15 Hhold_	no: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=3789 /-] [Invalid=0 /-]				
Literal questi	ion	Sample Household No.				
#16 Level: I	Level					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	N/ W]	[Valid=3789 /-] [Invalid=0 /-]				
Literal questi		Level				
Value	Label		Cases	Percentage		
11	Luber		3789	100.0%		
	gures indicate th	e number of cases found in the data file. They cannot be interpre				
#17 B11_2 _	q2_1: Seri	al no. of ceremony				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=3789 /-] [Invalid=0 /-]				
Literal questi	ion	Serial no. of ceremony				
#18 B11_2 _	q2_3: Cod	le (Ceremony)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=3132 /-] [Invalid=0 /-]				
Definition		Ceremonies are performed to solemnise notable events of life e.g. birth, marriage etc. Members of a household may have to perform some religious rites consequent upon the death of a person. For various religious faiths, there are some days in a year which are observed with ceremonial performances like offering of puja, prayer, celebration of rituals etc. Such ceremonies may be performed by household members as required under the social/religious customs without incurring any expenditure for entertaining guests. On the other hand, it may happen that households have to spend some amount under different heads for the purpose of entertainment. Conventionally these expenditures are considered as an essential part of the ceremonies performed. The purpose of providing this block in this schedule is to estimate the amount of expenditure incurred by the household on these occasions under various broad groups of items e.g. food, fuel & light, clothing & footwear, misc. goods & services, durable goods etc. Hence only those ceremonies on which some amount of expenditure is involved should be listed in this block.				
Literal questi	Literal question Which ceremony did the household perform during the last 365 days?			days?		
Value	Label		Cases	Percentage		
0	Not report	ed	689	22.0%		
1	Birth		401	12.8%		
2	Birthday		272	8.7%		
3		Head shaving	28	0.9%		
4		an / First rice taking	27	0.9%		
5	Thread		18	0.6%		
6	Marriage		260	8.3%		
7	_	anniversary	21	0.7%		
8	Death		180	5.7%		
9	Others		1236	39.5%		

File Block 11pt2_Annual household expenditure on ceremonies				
#19 B11_2_q2_4: Expenditure incurred on food				
Information	[Type= continuous] [Format=numeric] [Range= 0-2000000] [Missing=*]			
Statistics [NW/ W]	[Valid=3700 /-] [Invalid=89 /-] [Mean=4476.593 /-] [StdDev=54851.788 /-]			
Literal question	How much expenditure was incurred on food in the ceremony?			
#20 B11_2_q2_5: Expenditure incurred on fuel & light				
Information	[Type= continuous] [Format=numeric] [Range= 0-100000] [Missing=*]			
Statistics [NW/ W]	[Valid=3060 /-] [Invalid=729 /-] [Mean=683.257 /-] [StdDev=4370.789 /-]			
Literal question	How much expenditure was incurred on fuel & light in the ceremony?			
#21 B11_2_q2_6 : Exp	enditure incurred on clothing & footwear			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]			
Statistics [NW/ W]	[Valid=2574 /-] [Invalid=1215 /-] [Mean=3862.655 /-] [StdDev=32781.004 /-]			
Literal question	How much expenditure was incurred on clothing & footwear in the ceremony?			
#22 B11_2_q2_7 : Exp	enditure incurred on miscellaneous goods & services			
Information	[Type= continuous] [Format=numeric] [Range= 0-2450000] [Missing=*]			
Statistics [NW/ W]	[Valid=2418 /-] [Invalid=1371 /-] [Mean=4389.893 /-] [StdDev=76353.909 /-]			
Literal question	How much expenditure was incurred on miscellaneous goods & services in the ceremony?			
#23 B11_2_q2_8 : Exp	enditure incurred on durables			
Information	[Type= continuous] [Format=numeric] [Range= 0-5000000] [Missing=*]			
Statistics [NW/ W]	[Valid=1219 /-] [Invalid=2570 /-] [Mean=16187.226 /-] [StdDev=211527.987 /-]			
Literal question	How much expenditure was incurred on durables in the ceremony?			
#24 B11_2_q2_9: Exp	enditure incurred - All			
Information	[Type= continuous] [Format=numeric] [Range= 15-8200000] [Missing=*]			
Statistics [NW/ W]	[Valid=3789 /-] [Invalid=0 /-] [Mean=15556.512 /-] [StdDev=224289.92 /-]			
#25 Update_Code: Up	date code			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=462 /-] [Invalid=0 /-]			
Literal question	Update code			
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.			
#26 Wgt_SubSample: Multiplier (subsample 1 or 2)				
Information	[Type= continuous] [Format=numeric] [Range= 41.88-70241.5] [Missing=*]			
Statistics [NW/ W]	[Valid=3789 /-] [Invalid=0 /-] [Mean=5977.228 /-] [StdDev=6887.859 /-]			
Definition	Sub sample multiplier generated by NSSO			
#27 Wgt_Combined: Multiplier (combined)				
Information	[Type= continuous] [Format=numeric] [Range= 20.94-35120.75] [Missing=*]			
Statistics [NW/ W]	[Valid=3789 /-] [Invalid=0 /-] [Mean=2988.616 /-] [StdDev=3443.929 /-]			
Definition	Combined multiplier generated by NSSO			