## India

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

Household Consumer Expenditure, NSS 59th Round : Jan 2003 - Dec 2003

## **Metadata Production**

Metadata Producer(s)	Computer Centre (MOSPI, CC) , M/O Statistics & Programme Implementation , Documentation of the study
Production Date	April 2, 2012
Version	Version 1.0 (April 2012)
Identification	DDI-IND-MOSPI-NSSO-59Rnd-Sch1.0-2003

This document was generated using the IHSN Microdata Management Toolkit

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# India () Household Consumer Expenditure, NSS 59th Round : Jan 2003 - Dec 2003 (NSS 59th Round)

Overview		
Туре	Socio-Economic/Monitoring Survey [hh/sems]	
Identification	DDI-IND-MOSPI-NSSO-59Rnd-Sch1.0-2003	
Version	Production Date: 2012-04-02 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 National Sample Survey (NSS) started its fifty-ninth round from 1st January 2003. Fifty-ninth round of NSS is earmarked for collection of data on land and livestock holdings, debt and investment and situation assessment for Indian farmers, besides that on household consumer expenditure and employment-unemployment. The field operations of the survey commenced on 1st January 2003 and continued up to 31st December 2003. In order to reduce the recall error, the total information relating to each sample household was collected in two visits. The first visit (January to August) broadly covered the Kharif season of the agricultural year 2002 - 2003 and the second (September to December) the corresponding Rabi season. 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 and "last 365 days" for some less frequently purchased items. To minimise recall errors, a very detailed item classification was, as usual, adopted to collect i	

### **Abstract**

The National Sample Survey Office (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 National Sample Survey (NSS) started its fifty-ninth round from 1st January 2003. Fifty-ninth round of NSS is earmarked for

collection of data on land and livestock holdings, debt and investment and situation assessment for Indian farmers, besides that on household consumer expenditure and employment-unemployment. The field operations of the survey commenced on 1st January 2003 and continued up to 31st December 2003. In order to reduce the recall error, the total information relating to each sample household was collected in two visits. The first visit (January to August) broadly covered the Kharif season of the agricultural year 2002 - 2003 and the second (September to December) the corresponding Rabi season. 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 and "last 365 days" for some less frequently purchased items. To minimise recall errors, a very detailed item classification was, as usual, adopted to collect information. The schedule also collected some other household particulars including age, sex and educational level etc. of each household member.

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

## Scope & Coverage

#### 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 9 blocks.

Blocks 0, 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 and cultivated, type of dwelling etc. are recorded in this block.

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

Block-5: In this block cash purchase and consumption of food, pan, tobacco and intoxicants during the last 30 days are recorded.

- Block-5.1: In this block consumption of fuel & light during the last 30 days is recorded.
- Block-6: Consumption of clothing, bedding, etc. during the last 365 days is recorded in this block.
- Block-7: Consumption of footwear during the last 365 days is recorded in this block.
- Block-8.1: Expenditure on education and medical (institutional) goods and services during the last 365 days is recorded in Block 9.
- Block-8.2 : Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days has been recorded in this block.
- Block-9: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365 days has been recorded in this block.

## **Geographic Coverage**

The survey covered the whole of the Indian Union except (i) Leh (Ladakh) and Kargil districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond five kilometres of the bus route and (iii) villages in Andaman and Nicobar Islands which remain 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 Desgn, Sampling methodology, Survey Reports Questionnaire Desgn, Sampling methodology, Survey Reports Questionnaire Design, Sampling methodology, Survey Reports Field Operations Division (FOD), National Sample Survey Office, Field Work Data Processing Division (DPD), National Sample Survey Office, Data Processing Computer Centre (CC, MOSPI), M/o Statistcs and Programme Implementation(MOSPI), Government of India (GOI), Tabulation and Dissemination	
Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)	
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study , GOI	

## Sampling

## **Sampling Procedure**

Broad Sample Design:

A stratified multi-stage design has been adopted for the 59th round survey. The first stage unit (FSU) is the census village in the rural sector and UFS block in the urban sector. The ultimate stage units (USUs) are households in both the sectors. Hamlet-groups / sub-blocks constitute the intermediate stage whenever these are formed in the selected FSU.

### Sampling Frame for First Stage Units:

For rural areas, the list of villages (panchayat wards for Kerala) as per Population Census 1991 and for urban areas the latest UFS frame have been used as sampling frame. For stratification of towns by size class, provisional population of towns as per Census 2001 have been used.

## Stratification:

Rural Sector: Two special strata have been formed at the State/ UT level, viz.,

Stratum 1: all FSUs with population between 0 to 50 and Stratum 2: FSUs with population more than 15,000.

Special stratum 1 was formed whenever at least 50 such FSUs were found in a State/UT. Similarly, special stratum 2 was formed if at least 4 such FSUs were found in a State/UT. Otherwise, such FSUs were merged with the general strata.

Urban Sector: In the urban sector, strata have been formed within each NSS region on the basis of size class of towns as per Population Census 2001. The stratum numbers and their composition (within each region) are given below.

stratum 1: all towns with population less than 50,000

stratum 2: all towns with population 50,000 or more but less than 2 lakhs

stratum 3 : all towns with population 2 lakhs or more but less than 10 lakhs

stratum 4, 5, 6,...: each city with population 10 lakhs or more

The stratum numbers remained as above even if, in some regions, some of the strata did not exist.

Formation of Second Stage Strata and allocation of households for schedule 1.0:

Schedule 1.0: Consumer Expenditure Survey: Two SSS are formed:

#### Rural:

SSS 1: households possessing land < Y SSS 2: households possessing land = Y

#### Urban:

SSS 1: households belonging to MPCE classes 1, 2 and 3

SSS 2: households belonging to MPCE class 4

Out of the four households selected for sch. 1.0, two households are covered in visit 1 and two in visit 2. Sample households for each type of schedule are selected by SRSWOR in each SSS of each hg/sb.

### **Deviations from Sample Design**

There was no deviation from the original sampling design.

#### 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

<b>Data Collection</b>	
Data Collection Mode	Face-to-face [f2f]

#### Questionnaires

Summary description of the schedule 1.0 on consumer expenditure is given below.

Blocks 0, 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 and cultivated, type of dwelling etc. are recorded in this block.

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

Block-5: In this block cash purchase and consumption of food, pan, tobacco and intoxicants during the last 30 days are recorded.

Block-5.1: In this block consumption of fuel & light during the last 30 days is recorded.

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

Block-7: Consumption of footwear during the last 365 days is recorded in this block.

Block-8.1: Expenditure on education and medical (institutional) goods and services during the last 365 days is recorded in Block 9.

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

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

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

### **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 10 file(s)

Blocks 1,2_Identification of Sample Household	
# Cases	41013
# Variable(s)	31
File Structure	Type: relational Key(s): HHID (Primary key - unique identifier for a household)
File Content This file contains information for identification of sample household and particulars of field operation.	
Producer NSSO	

Blocks 3,10_Household Characteristics	
# Cases	41013
# Variable(s)	55
File Structure	Type: relational Key(s): HHID (Primary key - unique identifier for a household)
File Content This block contains	s data on various household characteristics.
Producer NSSO	

Block 4_Person records	
# Cases	212864
# Variable(s)	44
File Structure	Type: relational Key(s): Person_key (Primary key - unique identifier for a member in the household), HHID (Key to identify a household)
File Content This file contains d	letails of demographic and other particulars of household members.
Producer NSSO	

Block 5_Monthly household expenditure on food and non food items							
# Cases 1923872							
# Variable(s)	28						
Type: relational Key(s): HHID (Key to identify a household), B5_q1 (Block 5 Item Code)							
File Content							

This file contains details of monthly household expenditure on consumption of food, pan, tobacco and intoxicants.

### **Producer**

NSSO

Block 5pt1_Moi	Block 5pt1_Monthly household expenditure on fuel and light				
# Cases	207142				
# Variable(s)	28				
File Structure	Type: relational Key(s): HHID (Key to identify a household), B5_1_q1 (Block 5.1 Item Code)				
File Content					

This file contains details of monthly household expenditure on consumption of fuel & light.

### **Producer**

NSSO

Block 6_Household expenditure on clothing, bedding etc							
# Cases 371285							
# Variable(s)	Variable(s) 27						
File Structure	Type: relational Key(s): HHID (Key to identify a household), B6_q1 (Block 6 Item Code)						
File Content This file contains d	letails of annual household expenditure on consumption of clothing, bedding, etc						

Block 7_Household expenditure on footwear				
# Cases	122752			
# Variable(s)	27			
File Cturreture	Time valational			

#### Type: relational **File Structure**

Key(s): HHID (Key to identify a household), B7\_q1 (Block 7 Item Code)

## **File Content**

This file contains details of annual household expenditure on consumption of footwear.

## **Producer**

NSSO

Block 8pt1_Household expenditure on education and medical (institutional) goods and services							
# Cases	Cases 147399						
# Variable(s)	26						
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8.1_q1 (Block 8.1 Item Code)						

## **File Content**

This file contains details of annual household expenditure on education and medical (institutional) goods and services.

Producer NSSO

Block 8pt2_ Monthly household expenditure on misc goods and services						
# Cases	810203					
# Variable(s)	26					
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8.2_q1 (Block 8.2 Item Code)					

## File Content

This file contains details of monthly household expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes.

## **Producer**

NSSO

Block 9_Household expenditure on durables						
# Cases	467263					
# Variable(s)	33					
File Structure	Type: relational Key(s): HHID (Key to identify a household), B9_q1 (Block 9 Item Code)					
	letails of annual household expenditure for purchase and construction (including repair and lurable goods for domestic use.					

Producer

NSSO

## **Variables List**

## Dataset contains 325 variable(s)

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Primary key - unique identifier for a household	discrete	character-10	41013	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	41013	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	41013	0	Serial no of village / Block
4	Round	Round	discrete	character-2	41013	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	41013	0	Schedule Number
6	Sample	Sample	discrete	character-1	41013	0	Sample
7	Sector	Sector	discrete	character-1	41013	0	Sector
8	St_Region	State - region	discrete	character-3	41013	0	State - region
9	State	State	discrete	character-2	41013	0	State
10	District	District	discrete	character-2	41013	0	District
11	Stratum	Stratum Number	discrete	character-2	41013	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	41013	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	41013	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	41013	0	FOD Sub-Region
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	41013	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	41013	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	41013	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	41013	0	Sample Household Number
19	Lvl	Level	discrete	character-2	41013	0	Level
20	Informant_Slno	Serial No. of informant	discrete	character-2	40982	0	Serial No. of informant
21	Resp_Code	Response Code	discrete	character-1	40952	0	Response Code
22	Survey_Code	Survey Code	discrete	character-1	41013	0	Survey Code
23	Substn_Code	Substitution Code	discrete	character-1	2196	0	Substitution Code
24	DateOfSurvey	Date of Survey	discrete	character-6	41013	0	Date of Survey
25	DateOfDespatch	Date of Despatch	discrete	character-6	41013	0	Date of Despatch
26	TimeToCanvass	Time to canvass (mins.)	discrete	character-3	40938	0	Time to canvass (mins.)
27	NSS	NSS	discrete	character-2	41013	0	NSS
28	NSC	NSC	discrete	character-3	41013	0	NSC
29	MLT	Multiplier	continuous	numeric-10.2	41013	0	-
30	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	41013	0	-
31	Wgt Combined	Combined Multiplier	continuous	numeric-7.2	41013	0	_

File	File Blocks 3,10_Household Characteristics									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	HHID	Primary key - unique identifier for a household	discrete	character-10	41013	0	-			
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	41013	0	Centre code, Round, Shift			
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	41013	0	Serial no of village / Block			
4	Round	Round	discrete	character-2	41013	0	Round			
5	ScheduleNumbe	Schedule Number	discrete	character-3	41013	0	Schedule Number			
6	Sample	Sample	discrete	character-1	41013	0	Sample			
7	Sector	Sector	discrete	character-1	41013	0	Sector			
8	St_Region	State - region	discrete	character-3	41013	0	State - region			
9	<u>State</u>	State	discrete	character-2	41013	0	State			
10	District	District	discrete	character-2	41013	0	District			
11	Stratum	Stratum Number	discrete	character-2	41013	0	Stratum Number			
12	SubRound	Sub-Round	discrete	character-1	41013	0	Sub-Round			
13	SubSample	Sub - sample	discrete	character-1	41013	0	Sub - sample			
14	FODSubRegion	FOD Sub-Region	discrete	character-4	41013	0	FOD Sub-Region			
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	41013	0	Hamlet-Group/Sub-Block no.			
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	41013	0	Second Stage Stratum			
17	<u>Visit_no</u>	Visit No.	discrete	character-1	41013	0	Visit No.			
18	Hhold_no	Sample Household Number	discrete	character-2	41013	0	Sample Household Number			
19	Lvl	Level	discrete	character-2	41013	0	Level			
20	<u>B3_q1</u>	Household Size	continuous	numeric-2.0	41013	0	How many members are there in the household?			
21	<u>B3_q2</u>	NIC Code(5-digit)	discrete	character-5	38784	0	Which industry are you working in?			
22	<u>B3_q3</u>	NCO Code(3-digit)	discrete	character-3	38751	0	Which occupation are you in?			
23	<u>B3_q4</u>	Household type	discrete	character-1	40958	0	Household type			
24	HH_Type	Household type with sector	discrete	character-2	41013	0	Household type with sector			
25	<u>B3_q5</u>	Religion	discrete	character-1	41009	0	What is your religion?			
26	B3_q6	Social Group	discrete	character-1	41005	0	Which social group do you belong to? Do you come under scheduled caste or scheduled tribe or others category?			
27	<u>B3_q7</u>	Land possessed code	discrete	character-2	40716	0	How much land do you own?			
28	<u>B3_q8</u>	Dwelling unit code	discrete	character-1	40995	0	Do you own the dwelling unit? Or is it hired or otherwise occupied?			
29	B3_q9	Type of dwelling code	discrete	character-1	40981	0	What is the type of dwelling of the household? Is it an independent house or a flat or any other type of dwelling?			
30	B3_q10	Type of structure	discrete	character-1	40982	0	What is the type of structure of the dwelling?			
31	B3_q11	Covered area (sq. m)	continuous	numeric-4.0	40600	413	How much is the covered area of the dwelling?			

that is being used by the household for cooking?	File	Blocks 3,1	0_Household Cha	racteristi	cs			
Bage	#	Name	Label	Туре	Format	Valid	Invalid	Question
Balance	32	B3_q12	Cooking code	discrete	character-2	40982	0	
Ballong	33	B3_q13	Lighting code	discrete	character-1	40965	0	
B3_q16   Whether Ration?   discrete   character-1   40992   0   Did you purchase any cereal from ration or fair price shop last month?	34	<u>B3_q14</u>	Whether Meals outside?	discrete	character-1	41000	0	
B3_q17	35	<u>B3_q15</u>	Whether Ceremony?	discrete	character-1	41001	0	
expenditure    Whether Enough food?   discrete   character-1   40840   0   Whether all the members get enough food?	36	<u>B3_q16</u>	Whether Ration?	discrete	character-1	40992	0	
810_q2_1 Month code when not enough food?  Which month the members of the household could not get enough food?  Month code when not enough food  Month code when not	37	B3_q17		continuous	numeric-8.2	41013	0	-
enough food  ### B10_q2_2 Month code when not enough food?  ### B10_q2_3 Month code when not enough food  #### B10_q2_3 Month code when not enough food  ##################################	38	B10_q1	Whether Enough food?	discrete	character-1	40840	0	
enough food  ### B10 q2 3 ### Month code when not enough food  ### B10 q2 6 ### Month code when not enough food  ### B10 q2 6 ### Month code when not enough food  ### Month code when not enough food  ### B10 q2 7 ### Month code when not enough food  ### B10 q2 9 ### Month code when not enough food  ### Mon	39	B10_q2_1		discrete	character-2	226	0	household could not get enough
enough food  ### B10_q2_4 Month code when not enough food  ### B10_q2_5 Month code when not enough food  ### B10_q2_6 Month code when not enough food  ### B10_q2_7 Month code when not enough food  ### B10_q2_7 Month code when not enough food  ### B10_q2_8 Month code when not enough food  ### B10_q2_8 Month code when not enough food  ### B10_q2_8 Month code when not enough food  ### B10_q2_9 Month code when not enough food  ### B10_q2_9 Month code when not enough food  ### B10_q2_9 Month code when not enough food  ### B10_q2_10 Month code when not enough food  ### B10_q2_10 Month code when not enough food  ### B10_q2_11 Month code when not enough food  ### B10_q2_11 Month code when not enough food  ### B10_q2_11 Month code when not enough food  ### Which month the members of the household could not get enough food?  ### B10_q2_11 Month code when not enough food  ### Which month the members of the household could not get enough food?  ### B10_q2_11 Month code when not enough food  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the household could not get enough food?  ### Which month the members of the hou	40	B10_q2_2		discrete	character-2	214	0	household could not get enough
enough food  ### B10_q2_5  ### Month code when not enough food  ### B10_q2_6  ### Month code when not enough food  ### B10_q2_6  ### Month code when not enough food  ### B10_q2_6  ### Month code when not enough food  ### Month code when not enough food  ### B10_q2_7  ### Month code when not enough food  ### Month code when not enough food  ### B10_q2_8  ### Month code when not enough food  ### B10_q2_8  ### Month code when not enough food  ### B10_q2_9  ### Month code when not enough food  ### B10_q2_9  ### Month code when not enough food  ### Month code when not enough food  ### B10_q2_10  ### Month code when not enough food  ### M	41	B10_q2_3		discrete	character-2	109	0	household could not get enough
enough food  ### B10_q2_6  ### Month code when not enough food  ### Month code when n	42	B10_q2_4		discrete	character-2	41	0	household could not get enough
enough food  ### B10_q2_7  ### Month code when not enough food  ### B10_q2_8  ### Month code when not enough food  ### B10_q2_9  ### Month code when not enough food  ### B10_q2_9  ### B10_q2_10  ### B10_q2_11  ### Month code when not enough food  ### Month code when not enough food  ### B10_q2_11  ### Month code when not enough food  ### B10_q2_11  ### Month code when not enough food  ### Month code when not enough food  ### B10_q2_10  ### Month code when not enough food  ### Month code	43	B10_q2_5		discrete	character-2	21	0	household could not get enough
enough food  Month code when not enough food?  Month code when not enough food  Month code when not enough food  Month code when not enough food?  Month code when not enough food  Month code when not enough food?  Month code when not enough food  Month code when n	44	B10_q2_6		discrete	character-2	15	0	household could not get enough
enough food  ## B10 q2 9  ## Month code when not enough food  ## B10 q2 9  ## Month code when not enough food  ## Month code when not enough food  ## B10 q2 10  ## Month code when not enough food  ## Which month the members of the household could not get enough food?  ## Month code when not enough food  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which month the members of the household could not get enough food?  ## Which mont	45	B10_q2_7		discrete	character-2	21	0	household could not get enough
enough food  enough food?  Month code when not enough food  Month code when not enough food  B10_q2_10  Month code when not enough food  discrete character-2 14 0 Which month the members of the household could not get enough food?  Month code when not enough food  discrete character-2 10 0 Which month the members of the household could not get enough food?  Month code when not enough food  discrete character-1 40789 0 Whether the question (Whether Enough food) actually asked?	46	B10_q2_8		discrete	character-2	20	0	household could not get enough
enough food  enough food?  Month code when not enough food?  Month code when not enough food  blue blue blue blue blue blue blue blue	47	B10_q2_9		discrete	character-2	18	0	household could not get enough
enough food  bousehold could not get enough food?  Whether Question (Whether Enough food) actually asked?  discrete character-1 40789 0 Whether the question (Whether Enough food) actually asked?	48	B10_q2_10		discrete	character-2	14	0	household could not get enough
(Whether Enough food) actually asked? Enough food) actually asked?	49	B10_q2_11		discrete	character-2	10	0	household could not get enough
51 NSS NSS discrete character-2 41013 0 NSS	50	B10_q3	(Whether Enough food)	discrete	character-1	40789	0	
	51	<u>NSS</u>	NSS	discrete	character-2	41013	0	NSS

File	File Blocks 3,10_Household Characteristics									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
52	NSC	NSC	discrete	character-3	41013	0	NSC			
53	MLT	Multiplier	continuous	numeric-10.2	41013	0	-			
54	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	41013	0	-			
55	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	41013	0	-			

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Person_key	Primary key - unique identifier for a member in the household	discrete	character-15	212864	0	-
2	HHID	Key to identify a household	discrete	character-10	212864	0	-
3	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	212864	0	Centre code, Round, Shift
4	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	212864	0	Serial no of village / Block
5	Round	Round	discrete	character-2	212864	0	Round
6	ScheduleNumbe	Schedule Number	discrete	character-3	212864	0	Schedule Number
7	Sample	Sample	discrete	character-1	212864	0	Sample
8	Sector	Sector	discrete	character-1	212864	0	Sector
9	St_Region	State - region	discrete	character-3	212864	0	State - region
10	State	State	discrete	character-2	212864	0	State
11	District	District	discrete	character-2	212864	0	District
12	Stratum	Stratum Number	discrete	character-2	212864	0	Stratum Number
13	SubRound	Sub-Round	discrete	character-1	212864	0	Sub-Round
14	SubSample	Sub - sample	discrete	character-1	212864	0	Sub - sample
15	FODSubRegion	FOD Sub-Region	discrete	character-4	212864	0	FOD Sub-Region
16	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	212864	0	Hamlet-Group/Sub-Block no.
17	Stage2_Stratum	Second Stage Stratum	discrete	character-1	212864	0	Second Stage Stratum
18	<u>Visit_no</u>	Visit No.	discrete	character-1	212864	0	Visit No.
19	Hhold_no	Sample Household Number	discrete	character-2	212864	0	Sample Household Number
20	LVI	Level	discrete	character-2	212864	0	Level
21	<u>B4_q1</u>	Serial No. of members	discrete	character-5	212864	0	Serial No. of members
22	B4_q3	Relation to Head Code	discrete	character-1	212810	0	What is your relation to head of the household?
23	<u>B4_q4</u>	Sex Code	discrete	character-1	212864	0	Sex of the member
24	<u>B4_q5</u>	Age	continuous	numeric-2.0	212864	0	Age of the member
25	<u>B4_q6</u>	Marital Status Code	discrete	character-1	212787	0	Marital status of the member
26	<u>B4_q7</u>	General Education Code	discrete	character-2	211950	0	Education of the member
27	<u>B4_q8</u>	Usual Activity. Principal Status	discrete	character-2	212864	0	Usual Activity. Principal Status

File	Block 4_Pe	erson records					
#	Name	Label	Туре	Format	Valid	Invalid	Question
28	B4_q9	Usual Activity. Principal NIC code	discrete	character-2	78979	0	Usual Activity. Principal NIC code
29	<u>B4_q10</u>	Usual Activity. Subsidiary Status	discrete	character-2	22163	0	Usual Activity. Subsidiary Status
30	B4_q11	Usual Activity. Subsidiary NIC code	discrete	character-2	22163	0	Usual Activity. Subsidiary NIC code
31	B4_q12	Weekly Activity. Status	discrete	character-2	212864	0	Weekly Activity. Status
32	<u>B4_q13</u>	Weekly Activity NIC code	discrete	character-2	78629	0	Weekly Activity NIC code
33	B4_q14	Days Stayed away	continuous	numeric-2.0	39607	173257	How many days a member has stayed away from the household?
34	B4_q15	No. of Meals per day	continuous	numeric-1.0	212282	582	How many meals do you usually take in a day?
35	B4_q16	Meals (School)	continuous	numeric-2.0	25593	187271	If you or any member of the household take meals free of cost from school, balwadi etc, then how many such meals are taken in a day?
36	B4_q17	Meals (Employer)	continuous	numeric-2.0	24143	188721	If you or any member of the household take meals free of cost from employer, then how many such meals do you take in a day?
37	B4_q18	Meals (Others)	continuous	numeric-2.0	36380	176484	If you or any member of the household take meals free of cost from others, then how many such meals do you take in a day?
38	B4_q19	Meals (Payment)	continuous	numeric-2.0	28198	184666	If you or any member of the household take meals away from home on payment, then how many such meals do you take?
39	B4_q20	Meals(At Home)	continuous	numeric-2.0	211453	1411	How many meals are taken at home in a day?
40	NSS	NSS	discrete	character-2	212864	0	NSS
41	NSC	NSC	discrete	character-3	212864	0	NSC
42	MLT	Multiplier	continuous	numeric-10.2	212864	0	-
43	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	212864	0	-
44	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	212864	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-10	1923872	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	1923872	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	1923872	0	Serial no of village / Block
4	Round	Round	discrete	character-2	1923872	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	1923872	0	Schedule Number
6	Sample	Sample	discrete	character-1	1923872	0	Sample
7	Sector	Sector	discrete	character-1	1923872	0	Sector

#	Name	Label	Type	Format	Valid	Invalid	Question
8	St_Region	State - region	discrete	character-3	1923872	0	State - region
9	<u>State</u>	State	discrete	character-2	1923872	0	State
10	District	District	discrete	character-2	1923872	0	District
11	Stratum	Stratum Number	discrete	character-2	1923872	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	1923872	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	1923872	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	1923872	0	FOD Sub-Region
15	<u>HamletGroup</u>	Hamlet-Group/Sub-Block no.	discrete	character-1	1923872	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	1923872	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	1923872	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	1923872	0	Sample Household Number
19	Lvl	Level	discrete	character-2	1923872	0	Level
20	<u>B5_q1</u>	Block 5 Item Code	discrete	character-3	1923872	0	Block 5 Item Code
21	B5_q3	Quantity	continuous	numeric-9.2	1686505	237367	How much quantity of the item was purchased by the household in the last 30 days?
22	B5_q4	Value	continuous	numeric-8.2	1923871	1	How much money was spent by the household on the purchase of the item in the last 30 days?
23	<u>B5_q5</u>	Source Code	discrete	character-1	1492924	0	What was the source of obtaining the item?
24	<u>NSS</u>	NSS	discrete	character-2	1923872	0	NSS
25	NSC	NSC	discrete	character-3	1923872	0	NSC
26	MLT	Multiplier	continuous	numeric-10.2	1923872	0	-
27	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	1923872	0	-
28	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	1923872	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-10	207142	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	207142	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	207142	0	Serial no of village / Block
4	Round	Round	discrete	character-2	207142	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	207142	0	Schedule Number
6	Sector	Sector	discrete	character-1	207142	0	Sector
7	<u>Sample</u>	Sample	discrete	character-1	207142	0	Sample
8	St_Region	State - region	discrete	character-3	207142	0	State - region
9	<u>State</u>	State	discrete	character-2	207142	0	State
10	<u>District</u>	District	discrete	character-2	207142	0	District

#	Name	Label	Type	Format	Valid	Invalid	Question
11	Stratum	Stratum Number	discrete	character-2	207142	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	207142	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	207142	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	207142	0	FOD Sub-Region
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	207142	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	207142	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	207142	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	207142	0	Sample Household Number
19	Lvl	Level	discrete	character-2	207142	0	Level
20	<u>B5_1_q1</u>	Block 5.1 Item Code	discrete	character-3	207142	0	Block 5.1 Item Code
21	B5_1_q3	Quantity	continuous	numeric-8.2	152568	54574	How much quantity of the item was purchased by the household in the last 30 days?
22	B5_1_q4	Value	continuous	numeric-7.2	207142	0	How much money was spent by the household on the purchase of the item in the last 30 days?
23	<u>B5_1_q5</u>	Source Code	discrete	character-1	165548	0	What was the source of obtaining the item?
24	<u>NSS</u>	NSS	discrete	character-2	207142	0	NSS
25	NSC	NSC	discrete	character-3	207142	0	NSC
26	MLT	Multiplier	continuous	numeric-10.2	207142	0	-
27	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	207142	0	-
28	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	207142	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<u>HHID</u>	Key to identify a household	discrete	character-10	371285	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	371285	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	371285	0	Serial no of village / Block
4	Round	Round	discrete	character-2	371285	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	371285	0	Schedule Number
6	Sample	Sample	discrete	character-1	371285	0	Sample
7	Sector	Sector	discrete	character-1	371285	0	Sector
8	St_Region	State - region	discrete	character-3	371285	0	State - region
9	<u>State</u>	State	discrete	character-2	371285	0	State
10	<u>District</u>	District	discrete	character-2	371285	0	District
11	<u>Stratum</u>	Stratum Number	discrete	character-2	371285	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	371285	0	Sub-Round
13	<u>SubSample</u>	Sub - sample	discrete	character-1	371285	0	Sub - sample

#	Name	Label	Туре	Format	Valid	Invalid	Question
14	FODSubRegion	FOD Sub-Region	discrete	character-4	371285	0	FOD Sub-Region
15	<u>HamletGroup</u>	Hamlet-Group/Sub-Block no.	discrete	character-1	371285	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	371285	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	371285	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	371285	0	Sample Household Number
19	Lvl	Level	discrete	character-2	371285	0	Level
20	<u>B6_q1</u>	Block 6 Item Code	discrete	character-3	371285	0	Block 6 Item Code
21	<u>B6_q3</u>	Quantity	continuous	numeric-9.2	295785	75500	How much quantity of the clothing item was purchased by the household in the last 365 days?
22	<u>B6_q4</u>	Value	continuous	numeric-9.2	371285	0	How much money was spent by the household on the purchase of the clothing item in the last 365 days?
23	<u>NSS</u>	NSS	discrete	character-2	371285	0	NSS
24	NSC	NSC	discrete	character-3	371285	0	NSC
25	MLT	Multiplier	continuous	numeric-10.2	371285	0	-
26	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	371285	0	-
27	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	371285	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-10	122752	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	122752	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	122752	0	Serial no of village / Block
4	Round	Round	discrete	character-2	122752	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	122752	0	Schedule Number
6	Sample	Sample	discrete	character-1	122752	0	Sample
7	Sector	Sector	discrete	character-1	122752	0	Sector
8	St_Region	State - region	discrete	character-3	122752	0	State - region
9	State	State	discrete	character-2	122752	0	State
10	District	District	discrete	character-2	122752	0	District
11	Stratum	Stratum Number	discrete	character-2	122752	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	122752	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	122752	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	122752	0	FOD Sub-Region
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	122752	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	122752	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	122752	0	Visit No.

File	Block 7_H	ousehold expendit	ture on fo	otwear			
#	Name	Label	Туре	Format	Valid	Invalid	Question
18	Hhold_no	Sample Household Number	discrete	character-2	122752	0	Sample Household Number
19	Lvl	Level	discrete	character-2	122752	0	Level
20	<u>B7_q1</u>	Block 7 Item Code	discrete	character-3	122752	0	Block 7 Item Code
21	B7_q3	Quantity	continuous	numeric-5.2	122745	7	How many pairs of the footwear item were purchased by the household in the last 365 days?
22	B7_q4	Value	continuous	numeric-7.2	122752	0	How much money was spent by the household on the purchase of the footwear item in the last 365 days?
23	NSS	NSS	discrete	character-2	122752	0	NSS
24	NSC	NSC	discrete	character-3	122752	0	NSC
25	MLT	Multiplier	continuous	numeric-10.2	122752	0	-
26	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	122752	0	-
27	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	122752	0	-

#### File Block 8pt1\_Household expenditure on education and medical (institutional) goods and services # Valid Invalid Name Label Type **Format** Question **HHID** Key to identify a character-10 147399 0 1 discrete household 2 CentreCodeRou Centre code, Round, Shift 147399 Centre code, Round, Shift character-3 0 discrete 3 147399 Serial no of village / Block Vill\_Blk\_Slno Serial no of village / Block discrete character-5 0 4 Round Round character-2 147399 0 Round discrete 5 Schedule Number Schedule Number 147399 Schedule Number discrete character-3 0 6 Sample Sample discrete character-1 147399 0 Sample 7 Sector Sector discrete character-1 147399 0 Sector discrete 8 St Region State - region character-3 147399 0 State - region 9 character-2 147399 0 State **State** State discrete 10 **District** District discrete character-2 147399 0 District 11 Stratum Number character-2 147399 0 Stratum Number **Stratum** discrete 12 Sub-Round character-1 147399 Sub-Round **SubRound** 0 discrete 13 147399 0 SubSample Sub - sample discrete character-1 Sub - sample 14 **FODSubRegion** FOD Sub-Region 147399 0 FOD Sub-Region discrete character-4 Hamlet-Group/Sub-Block no. 15 **HamletGroup** Hamlet-Group/Sub-Block discrete character-1 147399 0 16 Stage2\_Stratum Second Stage Stratum character-1 147399 0 Second Stage Stratum discrete 17 147399 0 Visit No. Visit\_no Visit No. discrete character-1 Hhold\_no Sample Household 147399 0 Sample Household Number 18 discrete character-2 Number character-2 0 19 Level 147399 Level <u>Lvl</u> discrete 20 B8.1 q1 Block 8.1 Item Code discrete character-3 147399 0 Block 8.1 Item Code

## File Block 8pt1\_Household expenditure on education and medical (institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
21	B8.1_q3	Value	continuous	numeric-9.2	147399	0	How much money was spent by the household on the item in the last 365 days?
22	NSS	NSS	discrete	character-2	147399	0	NSS
23	NSC	NSC	discrete	character-3	147399	0	NSC
24	MLT	Multiplier	continuous	numeric-10.2	147399	0	-
25	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	147399	0	-
26	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	147399	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-10	810203	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	810203	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	810203	0	Serial no of village / Block
4	Round	Round	discrete	character-2	810203	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	810203	0	Schedule Number
6	Sample	Sample	discrete	character-1	810203	0	Sample
7	Sector	Sector	discrete	character-1	810203	0	Sector
8	St_Region	State - region	discrete	character-3	810203	0	State - region
9	State	State	discrete	character-2	810203	0	State
10	District	District	discrete	character-2	810203	0	District
11	<u>Stratum</u>	Stratum Number	discrete	character-2	810203	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	810203	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	810203	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	810203	0	FOD Sub-Region
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	810203	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	810203	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	810203	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	810203	0	Sample Household Number
19	Lvl	Level	discrete	character-2	810203	0	Level
20	<u>B8.2_q1</u>	Block 8.2 Item Code	discrete	character-3	810203	0	Block 8.2 Item Code
21	B8.2_q3	Value	continuous	numeric-9.2	810203	0	How much money was spent by the household on the item in the last 30 days?
22	<u>NSS</u>	NSS	discrete	character-2	810203	0	NSS
23	NSC	NSC	discrete	character-3	810203	0	NSC
24	MLT	Multiplier	continuous	numeric-10.2	810203	0	-
25	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	810203	0	-

File Block 8pt2_ Monthly household expenditure on misc goods and services									
#	Name	Label	Туре	Format	Valid	Invalid	Question		
26	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	810203	0	-		

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-10	467263	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	467263	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	467263	0	Serial no of village / Block
4	Round	Round	discrete	character-2	467263	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	467263	0	Schedule Number
6	Sample	Sample	discrete	character-1	467263	0	Sample
7	Sector	Sector	discrete	character-1	467263	0	Sector
8	St_Region	State - region	discrete	character-3	467263	0	State - region
9	State	State	discrete	character-2	467263	0	State
10	District	District	discrete	character-2	467263	0	District
11	Stratum	Stratum Number	discrete	character-2	467263	0	Stratum Number
12	SubRound	Sub-Round	discrete	character-1	467263	0	Sub-Round
13	SubSample	Sub - sample	discrete	character-1	467263	0	Sub - sample
14	FODSubRegion	FOD Sub-Region	discrete	character-4	467263	0	FOD Sub-Region
15	HamletGroup	Hamlet-Group/Sub-Block no.	discrete	character-1	467263	0	Hamlet-Group/Sub-Block no.
16	Stage2_Stratum	Second Stage Stratum	discrete	character-1	467263	0	Second Stage Stratum
17	<u>Visit_no</u>	Visit No.	discrete	character-1	467263	0	Visit No.
18	Hhold_no	Sample Household Number	discrete	character-2	467263	0	Sample Household Number
19	<u>Lvl</u>	Level	discrete	character-2	467263	0	Level
20	<u>B9_q1</u>	Block 9 Item Code	discrete	character-3	467263	0	Block 9 Item Code
21	B9_q3	No. In use	continuous	numeric-3.0	315201	152062	How many numbers of the item are being used by the household on the date of survey?
22	<u>B9_q4</u>	No. of First-hand purchase	continuous	numeric-2.0	10242	457021	How many numbers of the item were first hand purchase?
23	<u>B9_q5</u>	Whether Hire-purchase?	discrete	character-1	36852	0	Whether the first hand purchase item was hire-purchased?
24	<u>B9_q6</u>	Value of First-hand purchase	continuous	numeric-7.0	90399	376864	How much did the household spend on the item of the first hand purchase?
25	<u>B9_q7</u>	Cost of Raw material,service & repair	continuous	numeric-6.0	125290	341973	How much was paid by the household towards the cost of raw materials & services?
26	<u>B9_q8</u>	No. of Second-hand purchase	continuous	numeric-1.0	237	467026	How many numbers of the item were second hand purchase?
27	B9_q9	Value of Second-hand purchase	continuous	numeric-6.0	882	466381	How much did the household spend in cash on the item of the second hand purchase?

File	File Block 9_Household expenditure on durables						
#	Name	Label	Туре	Format	Valid	Invalid	Question
28	<u>B9_q10</u>	Total Expenditure	continuous	numeric-7.0	193061	274202	-
29	NSS	NSS	discrete	character-2	467263	0	NSS
30	NSC	NSC	discrete	character-3	467263	0	NSC
31	MLT	Multiplier	continuous	numeric-10.2	467263	0	-
32	Wgt_SubSample	Sub sample Multiplier	continuous	numeric-8.2	467263	0	-
33	Wgt_Combined	Combined Multiplier	continuous	numeric-7.2	467263	0	-

## **Variables Description**

Dataset contains325 variable(s)

File Blocks 1,2_Identification of Sample Household					
#1 HHID: Primary key	#1 HHID: Primary key - unique identifier for a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.				
#2 CentreCodeRound	Shift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	Centre code, Round, Shift				
#3 Vill_Blk_Slno: Seri	al no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.				
Literal question	Serial no of village / Block				
#4 Round: Round					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	Indicates the NSS round number of this survey.				
Literal question	Round				
#5 ScheduleNumber:	Schedule Number				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	Indicates the NSS schedule number of this survey.				
Literal question	Schedule Number				
Value Label		Cases		Percentage	
010	a sumbay of access found in the data file. They access the intermeded	41013	v statistics of the name	ulation of interest	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.  #6 Sample: Sample					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	Sample				
#7 Sector: Sector					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	Sector : A word used for the rural-urban demarcation.				
Literal question	Sector				

#7 Sector:	Sector						
Interviewer's instructions	<b>i</b>	Record 1 or 2 depending on whether the	e selected sample village/ block	is classified as Rural or Urban.			
Value	Label		Cases	Percentage			
1	Rural		26143	63.7%			
2	Urban		14870	36.3%			
		e number of cases found in the data file. They can	not be interpreted as summary statistics	of the population of interest.			
	on: State						
Information		[Type= discrete] [Format=character] [M	issing=^j				
Statistics [N	w/ w]	[Valid=41013 /-] [Invalid=0 /-]					
Definition		Regions are hierarchical domains of st	udy below the level of State/ Unio	on Territory in the NSS.			
Literal quest		State - region					
Interviewer's instructions	•	State and NSS region to which the san	pple village/ block belongs to will	be recorded here as per the code list.			
#9 State: S	tate						
Information		[Type= discrete] [Format=character] [M	issing=*]				
Statistics [N	w/ w]	[Valid=41013 /-] [Invalid=0 /-]					
Literal quest	ion	State					
Recoding an	d Derivation	This variable has been derived from the data.	e variable "State - region" to enal	ole the users to easily access state wise			
		Frequency table r	ot shown (35 Modalities)				
#10 Distric	t: District						
Information		[Type= discrete] [Format=character] [M	issing=*]				
Statistics [N	w/ w]	[Valid=41013 /-] [Invalid=0 /-]					
Literal quest	ion	District	District				
Interviewer's instructions	•	District to which the sample village/ blo	ck belongs to will be recorded he	ere as per the code list.			
#11 Stratun	n: Stratum	Number					
Information		[Type= discrete] [Format=character] [M	issing=*]				
Statistics [N	w/ w]	[Valid=41013 /-] [Invalid=0 /-]					
Literal quest	ion	Stratum Number					
#12 SubRo	und: Sub-	Round					
Information		[Type= discrete] [Format=character] [M	issing=*]				
Statistics [NW/ W]		[Valid=41013 /-] [Invalid=0 /-]					
Literal quest	ion	Sub-Round					
Value	Label		Cases	Percentage			
1	Sub-roun	d 1	20499	50.0%			
2	Sub-roun	d 2	20514	50.0%			
-		e number of cases found in the data file. They can	not be interpreted as summary statistics	of the population of interest.			
#13 CubCa	mple: Sub	- cample					

File Bloc	ks 1,2	_Identification of Sample	Household			
#13 SubSam	ple: Sub	- sample				
Statistics [NW/	w]	[Valid=41013 /-] [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				
Interviewer's instructions		Record 1 or 2 depending on whether the sele-	cted sample village/block i	s central sample or state samp	le.	
Value	Label		Cases	Percentage		
1	Central sa	ımple	20523		50.0%	
2	State sam	•	20490		50.0%	
		e number of cases found in the data file. They cannot be in	terpreted as summary statistics	of the population of interest.		
	Region: i	FOD Sub-Region				
Information		[Type= discrete] [Format=character] [Missing=	:*] 			
Statistics [NW/	W]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	1	FOD Sub-Region				
#15 HamletG	roup: Ha	mlet-Group/Sub-Block no.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	1	Hamlet-Group/Sub-Block no.				
Interviewer's instructions		This item will be copied from column 4 of bloc	k 3.2 of schedule 0.0.			
#16 Stage2_S	Stratum:	Second Stage Stratum				
Information		[Type= discrete] [Format=character] [Missing=	-*]			
Statistics [NW/	w]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	1	Second Stage Stratum				
Interviewer's instructions						
#17 Visit_no:	Visit No					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=41013 /-] [Invalid=0 /-]				
Literal question	1	Visit No.				
#18 Hhold_ne	o: Sampl	e Household Number				
Information		[Type= discrete] [Format=character] [Missing=	:*]			
Statistics [NW/	w]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question		Sample Household Number				
•		· .				

File Blo	CK5 1,2					
#18 Hhold_i	no: Sampl	e Household Number				
Interviewer's instructions		The sample household number (i.e., order (44) or (45) of block 4 of Sch.0.0.	er of selection) of the s	selected hous	sehold is to be copied f	rom column
#19 LvI: Lev	/el					
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW	v/ w]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	on	Level				
Value	Label	1	Cases		Percentage	
01			41013		-	100.0%
Warning: these fig	gures indicate th	e number of cases found in the data file. They canno	ot be interpreted as summar	y statistics of th	e population of interest.	
#20 Informa	int_SIno: \$	Serial No. of informant				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW	v/ w]	[Valid=40982 /-] [Invalid=0 /-]				
Literal question	on	Serial No. of informant				
Interviewer's instructions		The srl. no. of the person recorded in collected will be entered.	lumn 1 of block 4, sche	edule 1.0 fror	m whom the bulk of the	information is
#21 Resp_C	ode: Res	onse Code				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW	V/ W]	[Type= discrete] [Format=character] [Mis [Valid=40952 /-] [Invalid=0 /-]	sing=*]			
	<u>-</u>	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir	ng the schedule. The ty			
Statistics [NW Literal question Interviewer's	<u>-</u>	[Valid=40952 /-] [Invalid=0 /-] Response Code	ng the schedule. The ty mation, will be recorde 1 busy	d against this		
Statistics [NW Literal question Interviewer's	<u>-</u>	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable2 reluctation	ng the schedule. The ty mation, will be recorde 1 busy	d against this		
Statistics [NW Literal questic Interviewer's instructions	Label	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable2 reluctation	ng the schedule. The ty mation, will be recorde 1 busy4	d against this	s item in terms of speci	
Statistics [NW Literal questic Interviewer's instructions	Label informant	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir capability in providing the required inform codes. The codes are: informant: co-operative and capable co-operative but not capable2 relucted others	ig the schedule. The ty mation, will be recorde 1 busy4	d against this	s item in terms of speci	ified response
Statistics [NW Literal questic Interviewer's instructions	Label informant	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir capability in providing the required inform codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucts others	ig the schedule. The ty mation, will be recorde1 busy	d against this	s item in terms of speci	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4	Label informant informant informant informant	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable	g the schedule. The ty mation, will be recorde1 busy	1.5%	s item in terms of speci	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9	Label informant informant informant others	[Valid=40952 /-] [Invalid=0 /-] Response Code This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucts others	rig the schedule. The ty mation, will be recorde1 busy	1.5% 1.4% 0.3%	Percentage	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9	Label informant informant informant others gures indicate the	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassin capability in providing the required information codes. The codes are: informant: co-operative and capable	rig the schedule. The ty mation, will be recorde1 busy	1.5% 1.4% 0.3%	Percentage	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9 Warning: these fig	Label informant informant informant others gures indicate the	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassin capability in providing the required information codes. The codes are: informant: co-operative and capable	rig the schedule. The tymation, will be recorde1 busy	1.5% 1.4% 0.3%	Percentage	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9 Warning: these fig	Label informant informant informant others gures indicate the	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassin capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucts others	rig the schedule. The tymation, will be recorde1 busy	1.5% 1.4% 0.3%	Percentage	ified response
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9 Warning: these fig #22 Survey_ Information	Label informant informant informant others gures indicate the _Code: Su	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassin capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucts others	rig the schedule. The tymation, will be recorde1 busy	1.5% 1.4% 0.3%	Percentage	ified response
Statistics [NW Literal questic Interviewer's instructions  Value  1 2 3 4 9 Warning: these fig #22 Survey_ Information Statistics [NW	Label informant informant informant others gures indicate the _Code: Su	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucts others	rig the schedule. The tymation, will be recorde1 busy	1.5% 1.4% 0.3% y statistics of the coursehold no rill be recorded.	Percentage  Percentage  22.0%  22.0%  perpopulation of interest.  substituted household lally selected sample hor the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and leads to the s	74.8% has been busehold, and hold can be blocks 0, 1, 2,
Statistics [NW Literal questic Interviewer's instructions  Value 1 2 3 4 9 Warning: these fig #22 Survey_ Information Statistics [NW Literal questic Interviewer's	Label informant informant informant others gures indicate the _Code: Su	[Valid=40952 /-] [Invalid=0 /-]  Response Code  This item is to be filled-in after canvassir capability in providing the required information codes. The codes are: informant: co-operative and capable co-operative but not capable 2 relucted others	rig the schedule. The tymation, will be recorde1 busy	1.5% 1.4% 0.3% y statistics of the coursehold no rill be recorded.	Percentage  Percentage  22.0%  22.0%  perpopulation of interest.  substituted household lally selected sample hor the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and in such cases only leads to the substituted house and leads to the s	has been busehold, and hold can be blocks 0, 1, 2,

## File Blocks 1,2\_Identification of Sample Household

## #22 Survey\_Code: Survey Code

Value	Label	Cases	Percentage
2	substitute	2196	5.4%
3	casualty	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.

<del>-</del>	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2196 /-] [Invalid=0 /-]
Literal question	Substitution Code
Interviewer's instructions	For an originally selected sample household which could not be surveyed, irrespective of whether a substituted household could be surveyed or not, the reason for not surveying the original household will be recorded against item 18 in terms of the specified codes. The codes are:
	informant busy

Value	Label	Cases	Percentage
1	informant busy	110	5.0%
2	members away from home	1596	72.7%
3	informant non-cooperative	194	8.8%
9	others	296	13.5%

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 DateOfSurvey: Date of Survey

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]
Literal question	Date of Survey

## #25 DateOfDespatch: Date of Despatch

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]
Literal question	Date of Despatch

## #26 TimeToCanvass: Time to canvass (mins.)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40938 /-] [Invalid=0 /-]
Literal question	Time to canvass (mins.)

## #27 NSS: NSS

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-]	
Literal question NSS	
#28 NSC: NSC	

Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-]		
Literal question	NSC	

File Blocks 1,2_Identification of Sample Household					
#29 MLT: Multiplier					
Information	[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]				
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-] [Mean=9854.567 /-] [StdDev=13426.365 /-]					
#30 Wgt_SubSample:	#30 Wgt_SubSample: Sub sample Multiplier				
Information [Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]					
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-] [Mean=98.546 /-] [StdDev=134.264 /-]				
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100				
#31 Wgt_Combined: 0	Combined Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-] [Mean=49.609 /-] [StdDev=69.684 /-]				
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:				
	Wgt_Combined = MLT/100, if NSS=NSC				
	or   Wgt_Combined = MLT/200, if NSS < NSC				
File Blocks 3,1	0_Household Characteristics				
·	- unique identifier for a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.				
#2 CentreCodeRound	Shift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Literal question	Centre code, Round, Shift				
#3 Vill_Blk_Slno: Seri	al no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.				
Literal question	Serial no of village / Block				
#4 Round: Round					
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition Indicates the NSS round number of this survey.					
Literal question	Literal question Round				
#5 ScheduleNumber:	Schedule Number				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]				
Definition	Indicates the NSS schedule number of this survey.				

File Blocks 3,10_Household Characteristics				
#5 ScheduleNumber: Schedule Number				
Literal question Schedule Number				
Label		Cases	Percentage	
		41013		100.0%
	e number of cases found in the data file. They cannot be interpreted	d as summary	y statistics of the population of interest.	
mple				
	[Type= discrete] [Format=character] [Missing=*]			
V]	[Valid=41013 /-] [Invalid=0 /-]			
	Sample			
ctor				
	[Type= discrete] [Format=character] [Missing=*]			
<b>v</b> ]	[Valid=41013 /-] [Invalid=0 /-]			
	Sector : A word used for the rural-urban demarcation	١.		
	Sector			
	Record 1 or 2 depending on whether the selected sa	ımple villag	ge/ block is classified as Rural or Urban.	
Label		Cases	Percentage	
Rural		26143		63.7%
Urban		14870	36.3%	
		a as summary	y statistics of the population of interest.	
State -				
Information [Type= discrete] [Format=character] [Missing=*]				
V]				
	-	level of St	tate/ Union Territory in the NSS.	
	State and NSS region to which the sample village/ bl	lock belong	gs to will be recorded here as per the code	list.
<del>)</del>				
	[Type= discrete] [Format=character] [Missing=*]			
V]	[Valid=41013 /-] [Invalid=0 /-]			
	State			
Recoding and Derivation This variable has been derived from the variable "State - region" to enable the users to easily access state wise data.		e wise		
Frequency table not shown (35 Modalities)				
#10 District: District				
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-]				
Literal question District				
Interviewer's District to which the sample village/ block belongs to will be recorded here as per the code list. instructions				
	umber: Label s indicate the imple  /] Label Rural Urban s indicate the State -  /]	Schedule Number   Schedule Number   Schedule Number   Schedule Number	Schedule Number   Schedule Number   Schedule Number   Schedule Number	Schedule Number  Cases Percentage  41013  [Type= discrete] [Format=character] [Missing="]  [Type= discrete] [Format=character] [Missing="]

File Blocks 3,10_Household Characteristics					
#11 Stratum	#11 Stratum: Stratum Number				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=41013 /-] [Invalid=0 /-]			
Literal questi	on	Stratum Number			
#12 SubRou	ınd: Sub-F	Round			
Information		[Type= discrete] [Format=character] [N	lissing=*]		
Statistics [NV	v/ w]	[Valid=41013 /-] [Invalid=0 /-]			
Literal questi	on	Sub-Round			
Value	Label		Cases	Percentage	
1	Sub-round	11	20499		50.0%
2	Sub-round		20514		50.0%
-		e number of cases found in the data file. They can	not be interpreted as summary statistics	of the population of interest.	
#13 SubSar	nple: Sub	- sample			
Information		[Type= discrete] [Format=character] [M	lissing=*]		
Statistics [NV	V/ W]	[Valid=41013 /-] [Invalid=0 /-]			
		Interpenetrating sub-samples have been of the survey round, and (ii) to ensure equally valid samples of units.  The samples surveyed by the NSSO state Government staff are termed as	that Central and State samples for the samples for the samples for the sample sample taff are termed as Central sample	or any State/ UT cover indepen	dent and
Literal questi	on	Sub - sample			
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.			
Value	Label		Cases	Percentage	
1	Central sa	mple	20523		50.0%
2	State sam	•	20490		50.0%
		e number of cases found in the data file. They can	not be interpreted as summary statistics	or the population of interest.	
Information	ortogioiii i	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=41013 /-] [Invalid=0 /-]			
Literal question		FOD Sub-Region			
#15 Hamlet	#15 HamletGroup: Hamlet-Group/Sub-Block no.				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=41013 /-] [Invalid=0 /-]			
Literal question		Hamlet-Group/Sub-Block no.			
Interviewer's instructions		This item will be copied from column 4 of block 3.2 of schedule 0.0.			

File Blocks 3,10_Household Characteristics		
#16 Stage2_Stratum: Second Stage Stratum		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=41013 /-] [Invalid=0 /-]		
Second Stage Stratum		
This item will be copied from the heading of column (44) or (45) of block 4 of schedule 0.0.		
•		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=41013 /-] [Invalid=0 /-]		
Visit No.		
e Household Number		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=41013 /-] [Invalid=0 /-]		
Sample Household Number		
The sample household number (i.e., order of selection) of the selected household is to be copied from column (44) or (45) of block 4 of Sch.0.0.		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=41013 /-] [Invalid=0 /-]		
iteral question Level		
Level		
Level Cases Percentage		
Cases Percentage 41013 100.0%		
Cases Percentage 41013 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.		
Cases Percentage 41013 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size		
Cases Percentage  41013 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]		
Cases Percentage 41013 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]		
Cases Percentage  41013 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]		
Cases Percentage  41013 100.0%  In number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  In the data file. They cannot be interpreted as summary statistics of the population of interest.  In the data file. They cannot be interpreted as summary statistics of the population of interest.  In the population of interes		
Cases Percentage  41013 100.0%  In number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.		
Cases Percentage  41013 100.0%  In number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.  (5-digit)		
Cases Percentage  41013  41013  100.0%  In umber of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.  [5-digit]  [Type= discrete] [Format=character] [Missing=*]		
Cases Percentage  41013 100.0%  In the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.  [Type= discrete] [Format=character] [Missing=*]  [Valid=38784 /-] [Invalid=0 /-]		
Cases Percentage  41013 100.0%  In number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.  (5-digit)  [Type= discrete] [Format=character] [Missing=*]  [Valid=38784 /-] [Invalid=0 /-]  Which industry are you working in?  The description of the principal household industry will be recorded in the space provided. The entry cell for item 2 has been split for recording each digit separately. The appropriate five-digit industry code of the NIC 1998 will be recorded here. For households deriving income from non-economic activities only, a dash (-) may be put		
Cases Percentage  41013 100.0%  In uniform of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.  d Size  [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]  [Valid=41013 /-] [Invalid=0 /-] [Mean=5.19 /-] [StdDev=2.984 /-]  How many members are there in the household?  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.  (5-digit)  [Type= discrete] [Format=character] [Missing=*]  [Valid=38784 /-] [Invalid=0 /-]  Which industry are you working in?  The description of the principal household industry will be recorded in the space provided. The entry cell for item 2 has been split for recording each digit separately. The appropriate five-digit industry code of the NIC 1998 will be recorded here. For households deriving income from non-economic activities only, a dash (-) may be put against this item.		
Cases Percentage  41013		

## File Blocks 3,10\_Household Characteristics

## #22 B3\_q3: NCO Code(3-digit)

## Interviewer's instructions

The description of the principal household occupation will be recorded in the space provided. The appropriate three-digit occupation code of the NCO 1968 is to be recorded in the entry cell which has been trisected for recording each digit separately. For households deriving income from non-economic activities only, a dash (-) may be put against this item.

### Frequency table not shown (464 Modalities)

## #23 B3\_q4: Household type

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=40958 /-] [Invalid=0 /-]		
Literal question	Household type	
Interviewer's instructions	The household type code based on the means of livelihood of a household will be decided on the basis of the source of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from economic activities will be considered; but the incomes of servants and paying guests will not be taken into account. For the rural areas, the selected household will be assigned appropriate type code out of the following five different household type codes:  self-employed in non-agriculture 1 self-employed in agriculture	

## #24 HH\_Type: Household type with sector

Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-]		
Literal question	Household type with sector	
Recoding and Derivation This variable has been derived by concatenating the variables "sector" and "household type" to easily access information on "sector wise household type".		

Value	Label	Cases	Percentage
1		27	0.1%
11		2804	6.8%
12		4292	10.5%
13		1845	4.5%
14		14739	35.9%
19		2436	5.9%
2		28	0.1%
21		5227	12.7%
22		6663	16.2%
23		1305	3.2%
29		1647	4.0%

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.

## #25 B3\_q5: Religion

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=41009 /-] [Invalid=0 /-]
Literal question What is your religion?	

## File Blocks 3,10\_Household Characteristics

## #25 B3\_q5: Religion

## Interviewer's instructions

The religion of the household will be recorded against this item in codes. If different members of the household claim to belong to different religions, the religion of the head of the household will be considered as the religion of the household. The codes are:

 Hinduism
 1 Jainism
 5

 Islam
 2 Buddhism
 6

 Christianity
 3 Zoroastrianism
 7

 Sikhism
 4 others
 9

Value	Label	Cases	Percentage
1		32256	78.7%
2		4593	11.2%
3		2395	5.8%
4		892	2.2%
5		188	0.5%
6		376	0.9%
7		5	0.0%
9		304	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.

## #26 B3\_q6: Social Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41005 /-] [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, scheduled caste or other backward class will be indicated against this item in terms of the specified codes which are:
	scheduled tribe - 1, scheduled caste - 2, other backward classes - 3, others - 9.
	Those who do not come under any one of the first three social groups will be assigned code 9 meant to cover all other categories. In case different members belong to different social groups, the group to which the head of the household belongs will be considered as the 'social group' of the household.

Value	Label	Cases	Percentage
1		4565	11.1%
2		5642	13.8%
3		14805	36.1%
9		15993	39.0%

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.

## #27 B3\_q7: Land possessed code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40716 /-] [Invalid=0 /-]
Literal question	How much land do you own?
Interviewer's instructions The total land area possessed by the household as on the date of survey will be worked out and red this item in code. The codes are:	
	class interval code class interval code
	less than 0.01 hectares 01 2.01 to 3.00 hectares 06 0.01 to 0.20 " 02 3.01 to 4.00 " 07 0.21 to 0.40 " 03 4.01 to 6.00 " 08 0.41 to 1.00 " 04 6.01 to 8.00 " 09

## File Blocks 3,10\_Household Characteristics

## #27 B3\_q7: Land possessed code

1.01 to 2.00 " 05 more than 8.00 " 10

(1 acre » 0.4047 hectare and 0.01 hectare = 100 sq. metre)

Value	Label	Cases	Percentage
01	less than 0.01 hectares	10875	26.7%
02	0.01 - 0.20 hectares	9008	22.1%
03	0.21 - 0.40 hectares	2686	6.6%
04	0.41 - 1.00 hectares	5242	12.9%
05	1.01 - 2.00 hectares	5799	14.2%
06	2.01 – 3.00 hectares	2642	6.5%
07	3.01 - 4.00 hectares	1303	3.2%
08	4.01 – 6.00 hectares	1736	4.3%
09	6.01 - 8.00 hectares	644	1.6%
10	greater than 8.00 hectares	781	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.

## #28 B3\_q8: Dwelling unit code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=40995 /-] [Invalid=0 /-]	
Literal question	Do you own the dwelling unit? Or is it hired or otherwise occupied?	
Interviewer's instructions	This item of the block refers only to the dwelling unit or the actual residence of the sample household. The dwelling unit may be the entire structure for one household or may be only a part of it. Accordingly, the investigator will ask the informant if it is owned, hired or otherwise occupied. If the occupant owns the dwelling unit, code 1 will be recorded against item 8. If it is taken on rent, code 2 will be entered and if it is occupied otherwise, code 9 will apply. However, if any household is found living under trees, bridges, in pipes, etc. it will not be treated as living in dwelling unit. For such households code 3 will be recorded and in such cases a cross 'x' mark will be put against the items 9, 10 and 11 of the block. It may be noted that a dwelling unit constructed on a plot of land which is taken under long-term lease, usually 30 years or more, will be considered as being h under owner-like possession. Similarly, a dwelling unit itself possessed by a household under a long-term leas may be treated as under owner-like possession and code 1 will be applicable in such cases also.	

Value	Label	Cases	Percentage
1	Owned	34366	83.8%
2	Hired	5386	13.1%
3	No dwelling unit	7	0.0%
9	Others	1236	3.0%

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.

## #29 B3\_q9: Type of dwelling code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40981 /-] [Invalid=0 /-]
Definition	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 question	What is the type of dwelling of the household? Is it an independent house or a flat or any other type of dwelling?
Interviewer's instructions	A dwelling unit may be in an independent house, a flat or not. The appropriate code will be entered against the item. The codes are:  independent house- 1
	flat- 2 others- 9

# #29 B3\_q9: Type of dwelling code

Value	Label	Cases	Percentage
1	Independent house	34014	83.0%
2	Flat	3898	9.5%
9	Others	3069	7.5%

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.

#### #30 B3\_q10: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40982 /-] [Invalid=0 /-]
Literal question	What is the type of structure of the dwelling?
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. This item is to be filled in code. The codes are: katcha-1, semi-pucca-2, pucca-3.

Value	Label	Cases	Percentage
1	Katcha	5303	12.9%
2	Semi-katcha	10766	26.3%
3	Pucca	24913	60.8%

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.

## #31 B3\_q11: Covered area (sq. m)

Information [Type= continuous] [Format=numeric] [Range= 0-8500] [Missing=*]	
Statistics [NW/ W] [Valid=40600 /-] [Invalid=413 /-] [Mean=66.65 /-] [StdDev=111.757 /-]	
Literal question	How much is the covered area of the dwelling?
Interviewer's instructions	This will be the sum of the floor areas of all the rooms, kitchen, etc., and verandah of the building. The area will be recorded (to nearest integer) in square metre. The verandah will mean a roofed space adjacent to living/other rooms and not walled from all sides. In other words, at least one side of such space is either open or walled only to some height or protected by grille, net, etc.

## #32 B3\_q12: Cooking code

alid=0 /-]
source of energy that is being used by the household for cooking?
nergy used for cooking and lighting: Against these two items, the code corresponding to the inergy that is used by the household for cooking and lighting during last 30 days preceding will be recorded. If more than one type of energy is utilised, the primary or principal one on will have to be identified and the corresponding code will be noted in the appropriate box. The 01, firewood and chips- 02, LPG- 03, gobar gas - 04, dung cake- 05, charcoal- 06, kerosene-others- 99, no cooking arrangement- 10

Value	Label	Cases	Percentage
01	coke, coal	622	1.5%
02	firewood and chips	21743	53.1%
03	LPG	12527	30.6%
04	gobar gas	208	0.5%
05	dung cake	2549	6.2%
06	charcoal	41	0.1%
07	kerosene	1854	4.5%

## #32 B3\_q12: Cooking code

Value	Label	Cases	Percentage
08	electricity	60	0.1%
09	others	644	1.6%
10	No cooking arrangement	708	1.7%
99	Invalid	26	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.

## #33 B3\_q13: Lighting code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=40965 /-] [Invalid=0 /-]	
Literal question	What is the primary source of energy that is being used by the household for lighting?
Interviewer's instructions	primary source of energy used for cooking and lighting: Against these two items, the code corresponding to the primary source of energy that is used by the household for cooking and lighting during last 30 days preceding the date of survey, will be recorded. If more than one type of energy is utilised, 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. The codes are:  lighting: kerosene -1, other oil -2, gas - 3, candle - 4, electricity - 5, others -9, no lighting arrangement - 6

Value	Label	Cases	Percentage
1	kerosene	11496	28.1%
2	other oil	132	0.3%
3	gas	32	0.1%
4	candle	20	0.0%
5	electricity	28838	70.4%
6	No lighting arrangement	316	0.8%
9	others	131	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.

# #34 B3\_q14: Whether Meals outside?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=41000 /-] [Invalid=0 /-]	
Literal question	Whether household members 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	10218	24.9%
2	No	30782	75.1%

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.

## #35 B3\_q15: Whether Ceremony?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41001 /-] [Invalid=0 /-]
Literal question	Did the household perform any ceremony?
Interviewer's instructions	Ceremonies are performed to solemnise some events of life, e.g. birth, marriage, etc. Members of a household may have to perform some religious rites consequent upon the birth, death etc. 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

## #35 B3\_q15: Whether Ceremony?

hand, some households may spend some amount of money for entertaining guests with meals. The former will not be considered as the ceremony performed while the latter will be considered. Code 1 will be entered in the box space provided against this item if the household had performed at least one ceremony during the last 30 days preceding the date of enquiry, and code 2 will be entered if the household performed no such ceremony.

Value	Label	Cases	Percentage
1	Yes	759	1.9%
2	No	40242	98.1%

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.

#### #36 B3\_q16: Whether Ration?

Information	ation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=40992 /-] [Invalid=0 /-]		
Literal question Did you purchase any cereal from ration or fair price shop last month?		
Interviewer's instructions	The answer against this question will be recorded in codes. The codes are yes-1, no-2. Purchase of foodgrains by workers from shops run by their employer at concessional or subsidised rates (this is prevalent, for example, in tea garden areas) will not be considered as purchase from ration/fair price shop.	

Value	Label	Cases	Percentage
1	Yes	7125	17.4%
2	No	33867	82.6%

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\_q17: Monthly per capita expenditure

Information	[Type= continuous] [Format=numeric] [Range= 82.4-40941.51] [Missing=*]
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-] [Mean=964.819 /-] [StdDev=956.795 /-]

#### #38 B10\_q1: Whether Enough food?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40840 /-] [Invalid=0 /-]
Literal question	Whether all the members get enough food?
Interviewer's instructions	This block will be filled after completion of the enquiry on all the preceding blocks. The expression in item 1 - 'getting enough food everyday' - as used in common parlance, conveys that the concerned person gets, by and large, sufficient food to eat. This question is asked in order to know the perception of the household regarding sufficiency of food. While putting this question to the informant, it is thus presumed that the informant has a clear understanding of its meaning. 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 the appropriate code.

Value	Label	Cases	Percentage
1	Gets enough food throughout the year	40499	99.2%
2	Gets enough food in only a few months	266	0.7%
3	Usually does not get enough food	75	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.

#### #39 B10\_q2\_1: Month code when not enough food

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=226 /-] [Invalid=0 /-]
Literal question Which month the members of the household could not get enough food?	

Value	Label	Cases	Percentage
01	Jan	16	7.1%

## #39 B10\_q2\_1: Month code when not enough food

Value	Label	Cases	Percentage
02	Feb	6	2.7%
03	Mar	14	6.2%
04	Apr	22	9.7%
05	May	24	10.6%
06	June	31	13.7%
07	July	49	21.7%
08	Aug	33	14.6%
09	Sep	21	9.3%
10	Oct	6	2.7%
11	Nov	1	0.4%
12	Dec	3	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.

# #40 B10\_q2\_2: Month code when not enough food

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=214 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get enough food?

Value	Label	Cases	Percentage	
01	Jan	1	0.5%	
02	Feb	11	5.1%	
03	Mar	5	2.3%	
04	Apr	11	5.1%	
05	May	18	8.4%	
06	June	20	9.3%	
07	July	31	14.5%	
08	Aug	51		23.8%
09	Sep	38	17.8%	
10	Oct	21	9.8%	
11	Nov	6	2.8%	
12	Dec	1	0.5%	

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.

## #41 B10\_q2\_3: Month code when not enough food

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=109 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get enough food?

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	1	0.9%
03	Mar	6	5.5%
04	Apr	3	2.8%
05	May	4	3.7%
06	June	12	11.0%
07	July	11	10.1%

# #41 B10\_q2\_3: Month code when not enough food

Value	Label	Cases	Percentage
08	Aug	19	17.4%
09	Sep	26	23.9%
10	Oct	16	14.7%
11	Nov	9	8.3%
12	Dec	2	1.8%

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.

# #42 B10\_q2\_4: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get enough food?

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	1	2.4%
03	Mar	0	0.0%
04	Apr	8	19.5%
05	May	3	7.3%
06	June	0	0.0%
07	July	3	7.3%
08	Aug	4	9.8%
09	Sep	9	22.0%
10	Oct	7	17.1%
11	Nov	4	9.8%
12	Dec	2	4.9%

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.

## #43 B10\_q2\_5: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get enough food?

Value	Label	Cases	Percentage	
01	Jan	1	4.8%	
02	Feb	0	0.0%	
03	Mar	0	0.0%	
04	Apr	0	0.0%	
05	May	8	38.1%	
06	June	4	19.0%	
07	July	1	4.8%	
08	Aug	1	4.8%	
09	Sep	2	9.5%	
10	Oct	2	9.5%	
11	Nov	1	4.8%	
12	Dec	1	4.8%	
Warning: these	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.			

# #44 B10\_q2\_6: Month code when not enough food

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Literal question Which month the members of the household could not get enough food?	

-		-	
Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	1	6.7%
03	Mar	0	0.0%
04	Apr	0	0.0%
05	May	0	0.0%
06	June	8	53.3%
07	July	4	26.7%
08	Aug	1	6.7%
09	Sep	0	0.0%
10	Oct	0	0.0%
11	Nov	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.

# #45 B10\_q2\_7: Month code when not enough food

Dec

12

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=21 /-] [Invalid=0 /-]
Literal question Which month the members of the household could not get enough food?	

6.7%

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	0	0.0%
03	Mar	1	4.8%
04	Apr	0	0.0%
05	May	0	0.0%
06	June	0	0.0%
07	July	15	71.4%
08	Aug	4	19.0%
09	Sep	1	4.8%
10	Oct	0	0.0%
11	Nov	0	0.0%
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.

## #46 B10\_q2\_8: Month code when not enough food

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get enough food?

Value	Label	Cases	Percentage
01	Jan	0	0.0%
02	Feb	0	0.0%

## #46 B10\_q2\_8: Month code when not enough food

Value	Label	Cases	Percentage	
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	17		85.0%
09	Sep	2	10.0%	
10	Oct	1	5.0%	
11	Nov	0	0.0%	
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.

## #47 B10\_q2\_9: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get 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	3	16.7%
08	Aug	2	11.1%
09	Sep	12	66.7%
10	Oct	1	5.6%
11	Nov	0	0.0%
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.

#### #48 B10\_q2\_10: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get 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	4	28.6%

## #48 B10\_q2\_10: Month code when not enough food

Value	Label	Cases	Percentage
09	Sep	2	14.3%
10	Oct	8	57.1%
11	Nov	0	0.0%
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.

## #49 B10\_q2\_11: Month code when not enough food

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
Literal question	Which month the members of the household could not get 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	3	30.0%
10	Oct	1	10.0%
11	Nov	4	40.0%
12	Dec	2	20.0%

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.

#### #50 B10\_q3: Whether Question (Whether Enough food) actually asked?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40789 /-] [Invalid=0 /-]
Literal question	Whether the question (Whether Enough food) actually asked?

Value	Label	Cases	Percentage
1	Yes	18521	45.4%
2	No	22268	54.6%

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.

#### #51 **NSS: NSS**

#F0 NOO- NOO	
Literal question	NSS
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]
Information	[Type= discrete] [Format=character] [Missing=*]

#### #52 NSC: NSC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-]
Literal question	NSC

File Blocks 3,10_Household Characteristics					
#53 MLT: Multiplier	#53 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]				
Statistics [NW/ W] [Valid=41013 /-] [Invalid=0 /-] [Mean=9854.567 /-] [StdDev=13426.365 /-]					
#54 Wgt_SubSample:	Sub sample Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-] [Mean=98.546 /-] [StdDev=134.264 /-]				
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100				
#55 Wgt_Combined: 0	Combined Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]				
Statistics [NW/ W]	[Valid=41013 /-] [Invalid=0 /-] [Mean=49.609 /-] [StdDev=69.684 /-]				
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:				
	Wgt_Combined = MLT/100, if NSS=NSC				
	or   Wgt_Combined = MLT/200, if NSS < NSC				
File Block 4_Pe	erson records				
#1 Person_key: Prima	ary key - unique identifier for a member in the household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable has been derived for uniquely identifying a person within a household by combining HHID (key to identify a household) and serial number of members.				
#2 HHID: Key to ident	ify a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	Statistics [NW/ W] [Valid=212864 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.				
#3 CentreCodeRound	Shift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Literal question	Centre code, Round, Shift				
#4 Vill_Blk_Slno: Seri	al no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.				
Literal question	Serial no of village / Block				
#5 Round: Round					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Definition	Indicates the NSS round number of this survey.				
Literal question	Round				

File	<b>Block</b>	4	Person	records
		_		

#5	Rai	inc	4· I	R	۸IJ	ınd
110	NU	unc	4. I		υu	IIIU

Value	Label	Cases	Percentage
59		212864	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.

#### #6 Schedule Number: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Definition	Indicates the NSS schedule number of this survey.
Literal question	Schedule Number

Value	Label	Cases	Percentage
010		212864	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.

## #7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Literal question	Sample

#### #8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Definition	Sector : A word used for the rural-urban demarcation.
Literal question	Sector
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.

Value	Label	Cases	Percentage
1	Rural	150351	70.6%
2	Urban	62513	29.4%
Warning: these figure	es indicate the number of cases found in the data file. They cannot be interprete	ed as summary	statistics of the population of interest.

# #9 St\_Region: State - region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Definition	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.
Literal question	State - region
Interviewer's instructions	State and NSS region to which the sample village/ block belongs to will be recorded here as per the code list.

#### #10 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [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 (35 Modalities)

File Bloc	k 4_Pe	erson records			
#11 District:	District				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]				
Literal question District					
Interviewer's instructions					
#12 Stratum:	Stratum	Number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	า	Stratum Number			
#13 SubRour	nd: Sub-F	Round			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	า	Sub-Round			
Value	Label		Cases	Percentage	
1	Sub-round	1	106429	50.0	
2	Sub-round	2	106435	50.0	
Warning: these figure	res indicate the	number of cases found in the data file. They cannot be interp	reted as summary statistics	of the population of interest.	
#14 SubSam	ple: Sub	- sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=212864 /-] [Invalid=0 /-]			
An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub-sam drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparisor 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 (so of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent equally valid samples of units.  The samples surveyed by the NSSO staff are termed as Central sample and the matched samples survey State Government staff are termed as State sample.		trating sub-samples. Each sub- sampled ulation parameters. The comparison of with the combined sample estimate.  estimates from each sub-round (seasor any State/ UT cover independent a			
Literal question	1	Sub - sample			
Interviewer's instructions		Record 1 or 2 depending on whether the selected	I sample village/block	is central sample or state sample.	
Value	Label		Cases	Percentage	
1	Central sa	mple	107195	50.4	
2 State sam		ple 105669 49.6%			
		number of cases found in the data file. They cannot be interp	reted as summary statistics	of the population of interest.	
#15 <b>FODSub</b>	Region: F	FOD Sub-Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	າ	FOD Sub-Region			

File Block 4_Person records				
#16 HamletGroup: Ha	mlet-Group/Sub-Block no.			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	Hamlet-Group/Sub-Block no.			
Interviewer's instructions	This item will be copied from column 4 of block 3.2 of schedule 0.0.			
#17 Stage2_Stratum:	#17 Stage2_Stratum: Second Stage Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	Second Stage Stratum			
Interviewer's instructions	This item will be copied from the heading of column	(44) or (45)	of block 4 of schedule 0.0.	
#18 Visit_no: Visit No	•			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	Visit No.			
#19 Hhold_no: Sampl	e Household Number			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	Sample Household Number			
Interviewer's instructions	The sample household number (i.e., order of selection) of the selected household is to be copied from column (44) or (45) of block 4 of Sch.0.0.			
#20 LvI: Level				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	Level			
Value Label		Cases	Percentage	
03		212864	100.0%	
Warning: these figures indicate the	e number of cases found in the data file. They cannot be interpreted	d as summary	statistics of the population of interest.	
#21 <b>B4_q1</b> : Serial No.	of members			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]			
Literal question	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 their children, second son, second son's wife and their children & so on. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.			
#22 B4_q3: Relation to Head Code				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=212810 /-] [Invalid=0 /-]			
Literal question	What is your relation to head of the household?			

#### #22 B4\_q3: Relation to Head Code

# 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 are:

unmarried child ...... 5 servant/employees/other non-relatives .......... 9

Value	Label	Cases	Percentage
1		41013	19.3%
2		33495	15.7%
3		12666	6.0%
4		12759	6.0%
5		72957	34.3%
6		22783	10.7%
7		5733	2.7%
8		10842	5.1%
9		562	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\_q4: Sex Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Literal question	Sex of the member
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. For eunuch, code '1' will be recorded.

Value	Label	Cases	Percentage
1		109802	51.6%
2		103062	48.4%

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.

## #24 B4\_q5: Age

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Literal question	Age of the member
Interviewer's instructions	The age in completed years of all the members listed will be ascertained and recorded in column (5). For infants below one year of age at the time of listing, '0' will be entered in column (5). Similarly, for persons of age 99 years or more, 99 will be entered in this column.

#### #25 B4\_q6: Marital Status Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212787 /-] [Invalid=0 /-]
Literal question	Marital status of the member
Interviewer's instructions	The marital status of each member will be recorded in terms of the specified code in this column. The codes are: never married - 1, currently married - 2, widowed - 3, divorced/separated - 4.

Value	Label	Cases	Percentage
1		103919	48.8%
2		98249	46.2%

## #25 B4\_q6: Marital Status Code

Value	Label	Cases	Percentage
3		9936	4.7%
4		683	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.

## #26 B4\_q7: General Education Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=211950 /-] [Invalid=0 /-]
Literal question	Education of the member
Interviewer's instructions	Information regarding the level of general education attained by the members of the household listed will be recorded in column (7) in terms of the specified code. For the purpose of making entries in this column, only the course successfully completed will be considered. For instance, for a person who has studied up to say, first year B.A., his/her educational attainment will be considered as higher secondary (code 07). For a person who has studied up to 12th standard but has not appeared for the final examination or has failed, his/her educational attainment will be considered under 'secondary' (code 06). The relevant codes to be used for recording entries in column (7) are:  not literate -01, literate without formal schooling -02, literate but below primary -03, primary -04, middle -05, secondary -06, higher secondary -07, diploma/certificate course -08, graduate - 09, post graduate and above -10

Value	Label	Cases	Percentage
01		74285	35.0%
02		2992	1.4%
03		30516	14.4%
04		30406	14.3%
05		30761	14.5%
06		19052	9.0%
07		10368	4.9%
08		1570	0.7%
10		9160	4.3%
11		2840	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.

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

## #27 B4\_q8: Usual Activity. Principal Status

Information

Statistics [NW/ W]	[Valid=212864 /-] [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	Usual Activity. Principal Status
Interviewer's instructions	To determine the household principal industry and occupation, the general procedure to be followed is to list all the occupations pertaining to economic activities 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 one or more members of the household may pursue the household occupation in different industries. 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.

#### #27 B4\_q8: Usual Activity. Principal Status

By convention, in such cases, priority will be given to the occupation or industry-occupation combination of the senior-most member.

Value	Label	Cases	Percentage
11	worked in household enterprise (self employed) as an own account worker	27295	12.8%
12	worked in household enterprise (self employed) as an employer	1020	0.5%
21	worked in household enterprise (self employed) as 'helper'	22931	10.8%
31	worked as regular salaried/wage employee	13684	6.4%
41	worked as casual wage labour in public works	231	0.1%
51	casual wage labour in other types of works	13818	6.5%
81	seeking work and available for work	2112	1.0%
91	attended educational institution	53647	25.2%
92	attended domestic duties only	29495	13.9%
93	attended domestic duties and was also engaged in free collection of goods, tailoring, weaving, etc. for household use	13278	6.2%
94	recipients of rent, pension, remittance, etc.	2491	1.2%
95	not able to work due to disability	1430	0.7%
96	beggars, prostitutes, etc.	37	0.0%
97	others	10759	5.1%
99	Invalid	20636	9.7%

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\_q9: Usual Activity. Principal NIC code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78979 /-] [Invalid=0 /-]
Literal question	Usual Activity. Principal NIC code
Interviewer's instructions	For the persons categorised 'working' (i.e., those with status codes 11-51), the corresponding industry division will be recorded in terms of the two digited NIC 98 codes in column (9).

Frequency table not shown (60 Modalities)

#### #29 B4 q10: Usual Activity. Subsidiary Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22163 /-] [Invalid=0 /-]

#### Definition

For a person it may be necessary to ascertain 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;

#### #29 B4 q10: Usual Activity. Subsidiary Status

(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.

Literal question

Usual Activity. Subsidiary Status

Value	Label	Cases	Percentage
00	Not reported	6	0.0%
11	worked in household enterprise (self employed) as an own account worker	6396	28.9%
12	worked in household enterprise (self employed) as an employer	339	1.5%
21	worked in household enterprise (self employed) as 'helper'	9949	44.9%
31	worked as regular salaried/wage employee	222	1.0%
41	worked as casual wage labour in public works	131	0.6%
51	casual wage labour in other types of works	5120	23.1%

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.

#### #30 B4\_q11: Usual Activity. Subsidiary NIC code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22163 /-] [Invalid=0 /-]
Literal question	Usual Activity. Subsidiary NIC code
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 in col.(10) and the corresponding NIC-98 code (2 digits) will be recorded in col.(11). 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 (10) & (11) 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.

#### Frequency table not shown (61 Modalities)

#### #31 B4\_q12: Weekly Activity. Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]
Definition	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 self-

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 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/or 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 but 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).

## #31 B4\_q12: Weekly Activity. Status

Literal question	Weekly Activity. Status
Interviewer's instructions	Currently weekly activity status of a person will be recorded in this column. For a person, the appropriate broad 'status' will be determined first adopting the priority criterion. If a person categorised 'working' is found to be pursuing more than one economic activity during the reference week, the economic activity in which relatively more time has been spent will be the appropriate detailed 'status' that will be assigned to him/her. (If the time spent on the different activities is found to be equal, the activity that appears first in the list will be assigned to the person.)

Value	Label	Cases		Pe	ercentage	
11	worked in household enterprise (self employed) as an own account worker	27205			12.8%	
12	worked in household enterprise (self employed) as an employer	973	0.5%			
21	worked in household enterprise (self employed) as 'helper'	23138		10	).9%	
31	worked as regular salaried/wage employee	13524		6.4%		
41	worked as casual wage labour in public works	270	0.1%			
51	casual wage labour in other types of works	13321		6.3%		
61	did not work due to sickness though there was work in household enterprise	45	0.0%			
62	did not work due to other reasons though there was work in household enterprise	100	0.0%			
71	did not work due to sickness but had regular salaried/wage employment	22	0.0%			
72	did not work due to other reasons but had regular salaried/ wage employment	31	0.0%			
81	sought work	2388	1.1%			
82	did not seek but was available for work	64	0.0%			
91	attended educational institution	52435				24.6%
92	attended domestic duties only	29471			13.8%	
93	attended domestic duties and was also engaged in free collection of goods, tailoring, weaving, etc. for household use	12565	5	5.9%		
94	recipients of rent, pension, remittance, etc.	2413	1.1%			
95	not able to work due to disability	1475	0.7%			
96	beggars, prostitutes, etc.	43	0.0%			
97	others	12686	6	6.0%		
98	did not work due to sickness (for casual workers only)	59	0.0%			
99	Not reported	20636		9.79	%	

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 B4\_q13: Weekly Activity NIC code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78629 /-] [Invalid=0 /-]
Literal question	Weekly Activity NIC code
Interviewer's instructions	For persons categorised as 'working' i.e., those with status codes 11-72 in column (12), NIC-98 code (2 digits) corresponding to the activity status recorded in column (12) will be entered in column (13).

Frequency table not shown (60 Modalities)

## #33 B4\_q14: Days Stayed away

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=39607 /-] [Invalid=173257 /-] [Mean=2.134 /-] [StdDev=5.304 /-]

File Block 4_Person records				
#33 B4_q14: Days Stayed away				
Literal question	How many days a member has stayed away from the household?			
Interviewer's instructions	The number of days for which the member 'stayed away from home' during the 30 days preceding the date of enquiry should be recorded here. A continuous absence from home for 24 hours will be reckoned as a 'day stayed away'. That is, the entry will be made in completed number of days and any fraction of a day will be ignored. The location of the place where the person stayed, having been away from his/her own household, may also be within the same village/town and staying away will not only mean physical absence but also non-participation in food consumption from his/her own household.			
#34 <b>B4_q15</b> : No. of <b>M</b> 0	eals per day			
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]	[Valid=212282 /-] [Invalid=582 /-]			
Literal question	How many meals do you usually take in a 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'.			
#35 <b>B4_q16</b> : Meals (S	chool)			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=25593 /-] [Invalid=187271 /-] [Mean=1.94 /-] [StdDev=6.506 /-]			
Literal question	If you or any member of the household take meals free of cost from school, balwadi etc, then how many such meals are taken in a day?			
#36 <b>B4_q17</b> : Meals (E	mployer)			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=24143 /-] [Invalid=188721 /-] [Mean=0.767 /-] [StdDev=5.685 /-]			
Literal question	If you or any member of the household take meals free of cost from employer, then how many such meals do you take in a day?			
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.			
#37 <b>B4_q18: Meals (O</b>	thers)			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=36380 /-] [Invalid=176484 /-] [Mean=4.825 /-] [StdDev=12.148 /-]			
Literal question	If you or any member of the household take meals free of cost from others, then how many such meals do you take in a day?			
#38 <b>B4_q19</b> : Meals (P	ayment)			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=28198 /-] [Invalid=184666 /-] [Mean=2.951 /-] [StdDev=10.825 /-]			
Literal question	If you or any member of the household take meals away from home on payment, then how many such meals do you take?			
#39 B4_q20: Meals(At	Home)			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=211453 /-] [Invalid=1411 /-] [Mean=71.425 /-] [StdDev=17.233 /-]			
Literal question	How many meals are taken at home in a day?			

File Block 4_Pe	erson records				
#40 NSS: NSS	#40 NSS: NSS				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Literal question	NSS				
#41 NSC: NSC					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-]				
Literal question	NSC				
#42 MLT: Multiplier					
Information	[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-] [Mean=9294.023 /-] [StdDev=13007.068 /-]				
#43 Wgt_SubSample:	Sub sample Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-] [Mean=92.94 /-] [StdDev=130.071 /-]				
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100				
#44 Wgt_Combined: C	Combined Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]				
Statistics [NW/ W]	[Valid=212864 /-] [Invalid=0 /-] [Mean=46.781 /-] [StdDev=67.439 /-]				
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:				
	Wgt_Combined = MLT/100, if NSS=NSC				
	or Wgt_Combined = MLT/200, if NSS < NSC				
File Block 5_M	onthly household expenditure on food and non food items				
#1 HHID: Key to ident	ify a household				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.				
#2 CentreCodeRound	Shift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Centre code, Round, Shift				
#3 Vill_Blk_Slno: Seri	al no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.				
Literal question	Serial no of village / Block				

File Bloc	k 5_M	onthly household expenditu	re on foo	d and non food iten	ns		
#4 Round: Re	ound						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W]	[Valid=1923872 /-] [Invalid=0 /-]					
Definition		Indicates the NSS round number of this survey.					
Literal question	1	Round					
Value	Label		Cases	Percentage			
59			1923872		100.0%		
		number of cases found in the data file. They cannot be interpret	ed as summary statis	tics of the population of interest.			
	Number:	Schedule Number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W]	[Valid=1923872 /-] [Invalid=0 /-]					
Definition		Indicates the NSS schedule number of this survey.					
Literal question	1	Schedule Number					
Value	Label		Cases	Percentage			
010			1923872		100.0%		
		e number of cases found in the data file. They cannot be interpret	ed as summary statis	tics of the population of interest.			
#6 Sample: S	ample						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/		[Valid=1923872 /-] [Invalid=0 /-]					
Literal question	1	Sample					
#7 Sector: Se	ector						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=1923872 /-] [Invalid=0 /-]					
Definition		Sector : A word used for the rural-urban demarcation	on.				
Literal question	1	Sector					
Interviewer's instructions		Record 1 or 2 depending on whether the selected s	ample village/ blo	ock is classified as Rural or Urban.			
Value	Label		Cases	Percentage			
1	Rural		1186720		61.7%		
2	Urban		737152	38.3%			
		number of cases found in the data file. They cannot be interpret	ea as summary statis	tics of the population of interest.			
#8 St_Region	ı. State -						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=1923872 /-] [Invalid=0 /-]					
Definition		Regions are hierarchical domains of study below th	e level of State/ L	Union Territory in the NSS.			
Literal question State - region			lin4				
Interviewer's State and NSS region to which the sample village/ block belongs to will be recorded here as per the code list. instructions					e IIST.		
#9 State: Sta	te						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=1923872 /-] [Invalid=0 /-]					
-							

File Blo	ock 5_M	onthly household expenditu	re on fo	ood and non food item	S		
#9 State: S	State						
Literal ques	tion	State					
Recoding ar	nd Derivation	This variable has been derived from the variable "S data.	tate - region"	to enable the users to easily access state	wise		
		Frequency table not shown (3	5 Modalities)				
#10 Distric	t: District						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=1923872 /-] [Invalid=0 /-]					
Literal ques	tion	District					
Interviewer's instructions		District to which the sample village/ block belongs t	o will be recor	ded here as per the code list.			
#11 Stratui	m: Stratum	Number					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=1923872 /-] [Invalid=0 /-]					
Literal question		Stratum Number	Stratum Number				
#12 SubRo	ound: Sub-F	Round					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=1923872 /-] [Invalid=0 /-]					
Literal ques	tion	Sub-Round					
Value	Label		Cases	Percentage			
1	Sub-round	l 1	962105	5	50.0%		
2	Sub-round		961767		50.0%		
	mple: Sub	e number of cases found in the data file. They cannot be interpret - sample	ed as summary s	tatistics of the population of interest.			
Information	inploi oub	[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	IW/ W1	[Valid=1923872 /-] [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					
Literal ques	tion	State Government staff are termed as State sample.  Sub - sample					
Interviewer's	<b>S</b>	Record 1 or 2 depending on whether the selected s	ample village	/block is central sample or state sample.			
Value	Label		Cases	Percentage			
1	Central sa	mple	962264	5	50.0%		
2	State sam	ple	961608	5	50.0%		
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary s	tatistics of the population of interest.			

File Block 5_Monthly household expenditure on food and non food items					
#14 FODSubRegion: F	FOD Sub-Region				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	FOD Sub-Region				
#15 HamletGroup: Ha	mlet-Group/Sub-Block no.				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Hamlet-Group/Sub-Block no.				
Interviewer's instructions	This item will be copied from column 4 of block 3.2 of schedule 0.0.				
#16 Stage2_Stratum:	Second Stage Stratum				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Second Stage Stratum				
Interviewer's instructions	This item will be copied from the heading of column (44) or (45) of block 4 of schedule 0.0.				
#17 Visit_no: Visit No.					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Visit No.				
#18 Hhold_no: Sampl	e Household Number				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Sample Household Number				
Interviewer's instructions	The sample household number (i.e., order of selection) of the selected household is to be copied from column (44) or (45) of block 4 of Sch.0.0.				
#19 LvI: Level					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Level				
Value Label	Cases Percentage				
04 Warning: these figures indicate the	1923872 100.0% e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#20 B5_q1: Block 5 Ite	em Code				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	Block 5 Item Code				
	Frequency table not shown (175 Modalities)				
#21 B5_q3: Quantity					
Information	[Type= continuous] [Format=numeric] [Range= 0-122110] [Missing=*]				

File Blo	ck 5_M	onthly household expenditu	re on f	food and non food items		
#21 <b>B5_q3</b> :	Quantity					
Statistics [NW	// <b>W</b> ]	[Valid=1686505 /-] [Invalid=237367 /-] [Mean=84.567 /-] [StdDev=297.052 /-]				
Literal question	on	How much quantity of the item was purchased by th	e househol	d in the last 30 days?		
#22 <b>B5_q4</b> : `	Value					
Information		[Type= continuous] [Format=numeric] [Range= 0.05-31795] [Missing=*]				
Statistics [NW	// W]	[Valid=1923871 /-] [Invalid=1 /-] [Mean=87.562 /-] [S	tdDev=189	.071 /-]		
Literal question How much money was spent by the household on the purc				e of the item in the last 30 days?		
#23 <b>B5_q5</b> :	Source Co	ode				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=1492924 /-] [Invalid=0 /-]				
Literal question	on	What was the source of obtaining the item?				
Interviewer's instructions		Consumption of an item during the last 30 days may be made out of one or more sources mentioned in the preceding para. The source from which the item has been procured and consumed by the household will be recorded in terms of codes. The codes to be used are:  only purchase				
Value	Label		Cases	Percentage		
1	only purch	ase	1369172	91.7%		
2	only home	grown stock	96856	6.5%		
3		nase and home-grown stock	10391	0.7%		
4	only free c	ollection	7934	0.5%		
9 Warning: these fig	others ures indicate the	e number of cases found in the data file. They cannot be interprete	8571 ed as summary	0.6% y statistics of the population of interest.		
#24 NSS: NS	SS					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	on	NSS				
#25 NSC: NS	sc					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=1923872 /-] [Invalid=0 /-]				
Literal question	on	NSC				
#26 MLT: Mu	ultiplier					
Information		[Type= continuous] [Format=numeric] [Range= 4.5-	1073108.36	g] [Missing=*]		
Statistics [NW	// W]	[Valid=1923872 /-] [Invalid=0 /-] [Mean=9502.838 /-]	[StdDev=1	2996.262 /-]		
#27 <b>Wgt_Su</b>	bSample:	Sub sample Multiplier				
Information		[Type= continuous] [Format=numeric] [Range= 0.04	5-10731.08	336] [Missing=*]		
Statistics [NW	// W]	[Valid=1923872 /-] [Invalid=0 /-] [Mean=95.028 /-] [S	itdDev=129	.963 /-]		
Recoding and	Derivation	For generating sub sample estimates, this weight sh	nould be ap	plied. It has been calculated as follows:		

File Blo	ock 5_M	onthly household expenditu	re on f	ood and non food items				
#27 Wgt_S	ubSample:	Sub sample Multiplier						
		Wgt_SubSample = MLT/100						
#28 Wgt_C	ombined: 0	Combined Multiplier						
Information		[Type= continuous] [Format=numeric] [Range= 0.02	225-5365.54	18] [Missing=*]				
Statistics [N	w/ w]	[Valid=1923872 /-] [Invalid=0 /-] [Mean=47.839 /-] [	StdDev=67.4	71 /-]				
Recoding an	d Derivation	For generating sub sample combined estimates, th	is weight sho	ould be applied. It has been calculated as follows:				
		Wgt_Combined = MLT/100, if NSS=NSC	Wgt_Combined = MLT/100, if NSS=NSC					
		Wgt_Combined = MLT/200, if NSS < NSC						
File Blo	ock 5pt1	_Monthly household expend	diture d	on fuel and light				
#1 HHID: K	Cey to ident	ify a household						
Information [Type= discrete] [Format=character] [Missing=*]								
Statistics [N	Statistics [NW/ W] [Valid=207142 /-] [Invalid=0 /-]							
Recoding an	d Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.						
#2 CentreC	CodeRound	Shift: Centre code, Round, Shift						
Information [Type= discrete] [Format=character] [Missing=*]								
Statistics [N	w/ w]	[Valid=207142 /-] [Invalid=0 /-]						
Literal quest	tion	Centre code, Round, Shift						
#3 Vill_Blk	_SIno: Seri	al no of village / Block						
Information		[Type= discrete] [Format=character] [Missing=*]	Vissing=*]					
Statistics [N	w/ w]	[Valid=207142 /-] [Invalid=0 /-]						
Definition		The first-stage units are census villages in the rural urban sector. This variable indicates the serial num						
Literal quest	ion	Serial no of village / Block						
#4 Round:	Round							
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [N	w/ w]	[Valid=207142 /-] [Invalid=0 /-]						
Definition		Indicates the NSS round number of this survey.						
Literal quest	tion	Round						
Value	Label		Cases	Percentage				
59			207142	100.0%				
_		number of cases found in the data file. They cannot be interpret	ted as summary	statistics of the population of interest.				
#5 Schedu	leNumber:	Schedule Number						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [N	w/ w]	[Valid=207142 /-] [Invalid=0 /-]						
Definition		Indicates the NSS schedule number of this survey.						
Literal quest	tion	Schedule Number						
Value	Label		Cases	Percentage				
010			207142	100.0%				
Warning: these t	rigures indicate the	number of cases found in the data file. They cannot be interpret	ted as summary	statistics of the population of interest.				

File Blo	ck 5pt1	_Monthly household expe	enditure on fu	el and light
#6 Sector: S	Sector			
Information		[Type= discrete] [Format=character] [Missing=	*]	
Statistics [NW/ W]		[Valid=207142 /-] [Invalid=0 /-]		
Definition		Sector : A word used for the rural-urban dema	rcation.	
Literal question	on	Sector		
Interviewer's instructions		Record 1 or 2 depending on whether the select	ted sample village/ block	is classified as Rural or Urban.
Value	Label		Cases	Percentage
1	Rural		135807	65.6%
2	Urban		71335	34.4%
#7 Sample:		number of cases found in the data file. They cannot be int	erpreted as summary statistics	or the population of Interest.
Information	Campic	[Type= discrete] [Format=character] [Missing=	*1	
Statistics [NW	// <b>W</b> /1	[Valid=207142 /-] [Invalid=0 /-]	1	
-		Sample		
Literal question Sample  #8 St_Region: State - region				
Information	ni. Gtate -	[Type= discrete] [Format=character] [Missing=	<u> </u>	
Statistics [NW	// W1	[Valid=207142 /-] [Invalid=0 /-]	<u>.                                      </u>	
Definition		Regions are hierarchical domains of study belo	ow the level of State/ Unio	on Territory in the NSS.
Literal question	on	State - region		
Interviewer's instructions		State and NSS region to which the sample villa	age/ block belongs to will	be recorded here as per the code list.
#9 State: St	ate			
Information		[Type= discrete] [Format=character] [Missing=	*]	
Statistics [NW	// W]	[Valid=207142 /-] [Invalid=0 /-]		
Literal question	on	State		
Recoding and	Derivation	This variable has been derived from the variable data.	le "State - region" to enal	ole the users to easily access state wise
		Frequency table not show	vn (35 Modalities)	
#10 District:	District			
Information		[Type= discrete] [Format=character] [Missing=	*]	
Statistics [NW	// <b>W</b> ]	[Valid=207142 /-] [Invalid=0 /-]		
Literal question	on	District		
Interviewer's instructions		District to which the sample village/ block belo	ngs to will be recorded he	ere as per the code list.
#11 Stratum	: Stratum	Number		
Information		[Type= discrete] [Format=character] [Missing=	*]	
Statistics [NW	// <b>w</b> ]	[Valid=207142 /-] [Invalid=0 /-]		
Literal question	on	Stratum Number		
#12 SubRou	ınd: Sub-F	Round		
Information		[Type= discrete] [Format=character] [Missing=	*]	

File Bloc	k 5pt1	_Monthly household expend	iture on	fuel and light			
#12 SubRoun	d: Sub-F	Round					
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-]					
Literal question		Sub-Round					
Value	Label		Cases	Percentage			
1	Sub-round	11	103520		50.0%		
2	Sub-round		103622		50.0%		
#13 SubSamp		e number of cases found in the data file. They cannot be interpreted  - sample	d as summary statis	tics of the population of interest.			
Information	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W1	[Valid=207142 /-] [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		Sub - sample					
•		Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.					
Value	Label		Cases	Percentage			
1	Central sa	mple	103617		50.0%		
2	State sam	•	103525		50.0%		
		e number of cases found in the data file. They cannot be interpreted	d as summary statis	tics of the population of interest.			
	Region: F	FOD Sub-Region					
Information	A.73	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/		[Valid=207142 /-] [Invalid=0 /-]					
Literal question		FOD Sub-Region					
#15 HamletGr	oup: Ha	mlet-Group/Sub-Block no.					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-]					
Literal question		Hamlet-Group/Sub-Block no.					
Interviewer's instructions		This item will be copied from column 4 of block 3.2 o	f schedule 0.0.				
#16 Stage2_S	tratum:	Second Stage Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-]					
Literal question	l	Second Stage Stratum					
Interviewer's instructions		This item will be copied from the heading of column	(44) or (45) of b	ock 4 of schedule 0.0.			

		_Monthly household	<u> </u>				
#17 Visit_n	o: Visit No						
Information		[Type= discrete] [Format=character] [Mi	issing=*]				
Statistics [NV	w/ w]	[Valid=207142 /-] [Invalid=0 /-]					
Literal questi	ion	Visit No.					
#18 Hhold_	no: Sampl	e Household Number					
Information		[Type= discrete] [Format=character] [Mi	issing=*]				
Statistics [NW/ W]		[Valid=207142 /-] [Invalid=0 /-]					
Literal question		Sample Household Number					
Interviewer's instructions	<b>3</b>	The sample household number (i.e., ord (44) or (45) of block 4 of Sch.0.0.	der of selection) of the	selected household is to be	copied from column		
#19 <b>LvI: Le</b>	vel						
Information		[Type= discrete] [Format=character] [Mi	issing=*]				
Statistics [NW/ W]		[Valid=207142 /-] [Invalid=0 /-]					
Literal questi	ion	Level					
Value	Label		Cases	Percen	tage		
04			207142		100.09		
Warning: these fi	igures indicate the	number of cases found in the data file. They can	not be interpreted as summar	y statistics of the population of in	terest.		
#20 <b>B5_1_c</b>	q1: Block 5	.1 Item Code					
Information		[Type= discrete] [Format=character] [Mi	issing=*]				
Statistics [NV	w/ w]	[Valid=207142 /-] [Invalid=0 /-]					
Literal questi	ion	Block 5.1 Item Code					
Value	Label		Cases	Percen	tage		
340	coke		219	0.1%			
341	firewood a	nd chips	26544		12.8%		
342	electricity	(std. Unit)	28618		13.8%		
343	dung cake		10957	5.3%			
344	kerosene -	P.D.S. (litre)	20153	9.7%			
345	kerosene -	other sources (litre)	13879	6.7%			
0.40	matches (I	oox)	39365		19.0%		
346				0.00/			
347	coal		576	0.3%			
347 348	coal LPG		14048	6.8%			
347 348 350	LPG charcoal		14048 224	6.8%			
347 348 350 351	LPG	.)	14048 224 8889	6.8%			
347 348 350	LPG charcoal	.)	14048 224	6.8%			
347 348 350 351	LPG charcoal candle (no		14048 224 8889	6.8%			
347 348 350 351 352 353 359	LPG charcoal candle (no gobar gas other fuel fuel and lig	ght: s.t. (340-353)	14048 224 8889 226 2563 40881	6.8% 0.1% 4.3% 0.1% 1.2%			
347 348 350 351 352 353 359 Warning: these fi	LPG charcoal candle (no gobar gas other fuel fuel and lig	ght: s.t. (340-353) number of cases found in the data file. They can	14048 224 8889 226 2563 40881	6.8% 0.1% 4.3% 0.1% 1.2%			
347 348 350 351 352 353 359 Warning: these fi	LPG charcoal candle (no gobar gas other fuel fuel and lig	ght: s.f. (340-353) enumber of cases found in the data file. They cann	14048 224 8889 226 2563 40881 not be interpreted as summar	6.8%  0.1%  4.3%  0.1%  1.2%  y statistics of the population of in	19.7% terest.		
347 348 350 351 352 353 359 Warning: these fi	LPG charcoal candle (no gobar gas other fuel fuel and lig	ght: s.t. (340-353) number of cases found in the data file. They can	14048 224 8889 226 2563 40881 not be interpreted as summar	6.8%  0.1%  4.3%  0.1%  1.2%  y statistics of the population of in			

How much quantity of the item was purchased by the household in the last 30 days?

Literal question

File Bloc	k 5pt1	_Monthly household expend	iture	on fuel and light		
#22 <b>B5_1_q4</b> :	Value					
Information		[Type= continuous] [Format=numeric] [Range= 0.1-7656] [Missing=*]				
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-] [Mean=142.902 /-] [St	tdDev=198	3.535 /-]		
Literal question		How much money was spent by the household on th	e purchase	e of the item in the last 30 days?		
#23 <b>B5_1_q5</b> :	Source	Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=165548 /-] [Invalid=0 /-]				
Literal question	I	What was the source of obtaining the item?				
Interviewer's instructions		Consumption of an item during the last 30 days may be made out of one or more sources mentioned in the preceding para. The source from which the item has been procured and consumed by the household will be recorded in terms of codes. The codes to be used are:  only purchase				
		Code 3 will be applicable if consumption is made out of both purchase and home-grown stock but not from any other sources. Any other combination of sources will get code 9. Consumption out of transfer receipts or commodities received in exchange of goods and services will also get code 9.				
Value	Label		Cases	Percentage		
1	only purch		134746	0.40/	81.4%	
2	•	-grown stock	13909	8.4%		
3	only free c	nase and home-grown stock	2071 12394	7.5%		
9	others	onection	2428	1.5%		
		e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#24 NSS: NSS	3					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-]				
Literal question	ı	NSS				
#25 NSC: NSC	C					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-]				
Literal question		NSC				
#26 MLT: Mult	tiplier					
Information		[Type= continuous] [Format=numeric] [Range= 4.5-1	073108.36	6] [Missing=*]		
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-] [Mean=9707.318 /-] [S	StdDev=13	3031.615 /-]		
#27 Wgt_Sub	Sample:	Sub sample Multiplier				
Information		[Type= continuous] [Format=numeric] [Range= 0.048	5-10731.08	336] [Missing=*]		
Statistics [NW/	w]	[Valid=207142 /-] [Invalid=0 /-] [Mean=97.073 /-] [Std	Dev=130.3	316 /-]		
Recoding and D	erivation	For generating sub sample estimates, this weight she Wgt_SubSample = MLT/100	ould be ap	plied. It has been calculated as f	ollows:	
#28 Wgt_Com	nbined: C	Combined Multiplier				
Information		[Type= continuous] [Format=numeric] [Range= 0.022	25-5365.54	118] [Missing=*]		

File Block	c 5pt1	_Monthly household expenditure	on fuel and light				
#28 Wgt_Com	bined: C	Combined Multiplier					
Statistics [NW/ W	v]	[Valid=207142 /-] [Invalid=0 /-] [Mean=48.861 /-] [StdDev=67.6	58 /-]				
Recoding and De	erivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:					
		Wgt_Combined = MLT/100, if NSS=NSC					
		or   Wgt_Combined = MLT/200, if NSS < NSC					
File Block	c 6_H	ousehold expenditure on clothing	, bedding etc				
#1 HHID: Key	to ident	ify a household					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	v]	[Valid=371285 /-] [Invalid=0 /-]					
Recoding and De	erivation	This variable has been derived for identifying a household by Group/Sub-Block no., second stage stratum, visit number and					
#2 CentreCode	eRound	Shift: Centre code, Round, Shift					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	v]	[Valid=371285 /-] [Invalid=0 /-]					
Literal question		Centre code, Round, Shift					
#3 Vill_Blk_SI	no: Seri	ial no of village / Block					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	V]	[Valid=371285 /-] [Invalid=0 /-]					
Definition		The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.					
Literal question		Serial no of village / Block					
#4 Round: Ro	und						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	V]	[Valid=371285 /-] [Invalid=0 /-]					
Definition		Indicates the NSS round number of this survey.					
Literal question		Round					
Value	Label	Cases	Percentage				
59		371285	100.0%				
		e number of cases found in the data file. They cannot be interpreted as summa	ry statistics of the population of interest.				
	umber:	Schedule Number					
Information Statistics INW/W	νπ	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=371285 /-] [Invalid=0 /-]					
Definition		Indicates the NSS schedule number of this survey.					
Literal question	Labol	Schedule Number	Dorontogo				
Value 010	Label	<b>Cases</b> 371285	Percentage				
	s indicate the	37 1203 e number of cases found in the data file. They cannot be interpreted as summa					
#6 Sample: Sa	ample						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W	v]	[Valid=371285 /-] [Invalid=0 /-]					

File Bloc	k 6_H	ousehold expenditure on clothing, bedding etc				
#6 Sample: S	ample					
Literal question	1	Sample				
#7 Sector: Se	ector					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=371285 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban demarcation.				
Literal question		Sector				
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.				
Value	Label	Cases Percentage				
1	Rural	239256 64.4%				
2	Urban	132029 35.6%				
#8 St_Region		e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
Information	ı. State -	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	VA/I	[Valid=371285 /-] [Invalid=0 /-]				
Definition	**1	Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question	,	State - region				
Interviewer's	•	State and NSS region to which the sample village/ block belongs to will be recorded here as per the code list.				
instructions		otate and theo region to which the sample vinage, block belongs to will be recorded here as per the sode list.				
#9 State: State	te					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=371285 /-] [Invalid=0 /-]				
Literal question	1	State				
Recoding and D	Derivation	This variable has been derived from the variable "State - region" to enable the users to easily access state wise data.				
		Frequency table not shown (35 Modalities)				
#10 District: I	District					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=371285 /-] [Invalid=0 /-]				
Literal question	1	District				
Interviewer's instructions		District to which the sample village/ block belongs to will be recorded here as per the code list.				
#11 Stratum:	Stratum	Number				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=371285 /-] [Invalid=0 /-]				
Literal question	1	Stratum Number				
#12 SubRoun	d: Sub-F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=371285 /-] [Invalid=0 /-]				
Literal question	1	Sub-Round				

# File Block 6\_Household expenditure on clothing, bedding etc

#### #12 SubRound: Sub-Round

Value	Label	Cases	Percentage
1	Sub-round 1	185501	50.0%
2	Sub-round 2	185784	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	Su	hSa	mple:	Sub	- san	nnle
,, ,,	Ju	voa	HIDIE.	Sub	- Sali	IDIC

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=371285 /-] [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	
Litaral musation	State Government staff are termed as State sample.	
Literal question	Sub - sample	
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.	

Value	Label	Cases	Percentage
1	Central sample	185944	50.1%
2	State sample	185341	49.9%

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.

# #14 FODSubRegion: FOD Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-]	
Literal question	FOD Sub-Region	

#### #15 HamletGroup: Hamlet-Group/Sub-Block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-]
Literal question	Hamlet-Group/Sub-Block no.
Interviewer's instructions	This item will be copied from column 4 of block 3.2 of schedule 0.0.

# #16 Stage2\_Stratum: Second Stage Stratum

Information	Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-]	
Literal question	Second Stage Stratum	
Interviewer's instructions	This item will be copied from the heading of column (44) or (45) of block 4 of schedule 0.0.	

## #17 Visit\_no: Visit No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-]

File Block 6_Household expenditure on clothing, bedding etc				
#17 Visit_no: V	#17 Visit_no: Visit No.			
Literal question		Visit No.		
#18 Hhold_no	: Sampl	e Household Number		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	v]	[Valid=371285 /-] [Invalid=0 /-]		
Literal question		Sample Household Number		
Interviewer's instructions		The sample household number (i.e., order of selection) of the selected household is to be copied from column (44) or (45) of block 4 of Sch.0.0.		
#19 LvI: Level				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	v]	[Valid=371285 /-] [Invalid=0 /-]		
Literal question		Level		
Value	Label		Cases	Percentage
05 Warning: these figure	s indicate the	number of cases found in the data file. They cannot be interprete	371285 d as summar	100.0% y statistics of the population of interest.
#20 <b>B6_q1: BI</b>	ock 6 Ite	em Code		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ V	v]	[Valid=371285 /-] [Invalid=0 /-]		

Block 6 Item Code

Literal question

Value	Label	Cases	Percenta	ge
360	dhoti (metre)	11863	3.2%	
361	sari (metre)	30964		8.3%
362	cloth for shirt, pyjama, salwar etc. (metre)	34702		9.3%
363	cloth for coat, trousers, overcoat etc. (metre)	26315	7	'.1%
364	chaddar, dupatta, shawl etc. (no.)	14060	3.8%	
365	lungi (no.)	24792	6.7	7%
366	gamchha, towel, handkerchief (no.)	35361		9.5%
367	hosiery articles, stockings, under-garments etc. (n	10.) 36442		9.8%
368	ready-made garments (no.)	31597		8.5%
370	headwear (no.)	3339	0.9%	
371	knitted garments, sweater, pullover, cardigan, mufetc. (no.)	fler, scarf 12460	3.4%	
372	knitting wool, cotton yarn (gm)	1647	0.4%	
373	clothing: others	8843	2.4%	
374	clothing: second-hand	2946	0.8%	
379	clothing: s.t. (360-374)	40848		11.0%
380	bed sheet, bed cover (no.)	16891	4.5%	
381	rug, blanket (no.)	4324	1.2%	
382	pillow, quilt, mattress (no.)	4166	1.1%	
383	cloth for upholstery, curtain, table-cloth etc. (metre	e) 1182	0.3%	
384	mosquito net (no.)	2522	0.7%	
385	mats and matting (no.)	2463	0.7%	
386	cotton (gm)	690	0.2%	

# File Block 6\_Household expenditure on clothing, bedding etc

## #20 B6\_q1: Block 6 Item Code

Value	Label	Cases	Percentage	
387	bedding: others	1480	0.4%	
389	389 bedding, etc.: s.t. (380-387) 21388 5.8%			
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.				

## #21 B6\_q3: Quantity

Information [Type= continuous] [Format=numeric] [Range= 0-500003] [Missing=*]	
Statistics [NW/ W] [Valid=295785 /-] [Invalid=75500 /-] [Mean=20.675 /-] [StdDev=955.672 /-]	
Literal question How much quantity of the clothing item was purchased by the household in the last 365 days?	

## #22 B6\_q4: Value

Information	[Type= continuous] [Format=numeric] [Range= 0.6-104260] [Missing=*]		
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-] [Mean=729.093 /-] [StdDev=1386.841 /-]		
Literal question	How much money was spent by the household on the purchase of the clothing item in the last 365 days?		

#### #23 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-]
Literal question	NSS

#### #24 NSC: NSC

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=371285 /-] [Invalid=0 /-]		
Literal question	NSC	

## #25 MLT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-] [Mean=9445.332 /-] [StdDev=12854.362 /-]

#### #26 Wgt\_SubSample: Sub sample Multiplier

Information	Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]	
Statistics [NW/ W]	IW/ W] [Valid=371285 /-] [Invalid=0 /-] [Mean=94.453 /-] [StdDev=128.544 /-]	
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100	

#### #27 Wat Combined: Combined Multiplier

Wat_combined wantpile		
Information [Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]		
Statistics [NW/ W]	[Valid=371285 /-] [Invalid=0 /-] [Mean=47.544 /-] [StdDev=66.842 /-]	
Recoding and Derivation For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:		
	Wgt_Combined = MLT/100, if NSS=NSC	
	or Wgt Combined = MLT/200, if NSS < NSC	

# File Block 7\_Household expenditure on footwear

## #1 HHID: Key to identify a household

•	•	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]	

File Block 7_Household expenditure on footwear					
#1 HHID: Key	to ident	ify a household			
Recoding and D	Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.			
#2 CentreCod	deRound	Shift: Centre code, Round, Shift			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=122752 /-] [Invalid=0 /-]			
Literal question	1	Centre code, Round, Shift			
#3 Vill_Blk_S	Ino: Seri	al no of village / Block			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=122752 /-] [Invalid=0 /-]			
Definition			The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.		
Literal question	1	Serial no of village / Block			
#4 Round: Ro	ound				
Information		[Type= discrete] [Format=character] [Missing=*]			
		[Valid=122752 /-] [Invalid=0 /-]			
<b>Definition</b> Indicates the NSS round number of this survey.					
Literal question	Literal question Round				
Value	Label		Cases	Percentage	
59			122752		100.0%
		e number of cases found in the data file. They cannot be interpreted	d as summary	statistics of the population of interest.	
	Number:	Schedule Number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=122752 /-] [Invalid=0 /-]			
Definition		Indicates the NSS schedule number of this survey.			
Literal question	1	Schedule Number			
Value	Label		Cases	Percentage	
010	as indicate the	a number of cases found in the data file. They cannot be interested	122752		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.  #6 Sample: Sample					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=122752 /-] [Invalid=0 /-]			
Literal question		Sample			
#7 Sector: Sector					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=122752 /-] [Invalid=0 /-]					
Definition         Sector : A word used for the rural-urban demarcation.					
Literal question	1	Sector			
Interviewer's instructions		Record 1 or 2 depending on whether the selected sa	mple villag	e/ block is classified as Rural or Urban.	

#7 Sector: Sector						
Value	Label		Cases	Percentage		
1	Rural		75436	61.5%		
2	Urban		47316	38.5%		
		number of cases found in the data file. They c	annot be interpreted as summary statistics	of the population of interest.		
St_Region	1: State -					
nformation		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=122752 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question		State - region				
Interviewer's sinstructions State and NSS region to which the sample village/ block belongs to will be recorded here as			be recorded here as per the code list.			
<sup>9</sup> State: Sta	te					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=122752 /-] [Invalid=0 /-]				
Literal question		State				
Recoding and Derivation		This variable has been derived from data.	the variable "State - region" to enat	ole the users to easily access state wise		
		Frequency table	e not shown (35 Modalities)			
10 District:	District					
Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W]		[Valid=122752 /-] [Invalid=0 /-]				
iteral question	1	District				
Interviewer's District to which the sample village/ block belongs to will be recorded here as per the code list instructions		re as per the code list.				
11 Stratum:	Stratum	Number				
nformation		[Type= discrete] [Format=character] [Missing=*]				
statistics [NW/	w]	[Valid=122752 /-] [Invalid=0 /-]				
Literal question		Stratum Number				
<sup>12</sup> SubRour	nd: Sub-F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=122752 /-] [Invalid=0 /-]				
iteral question	1	Sub-Round				
Value	Label		Cases	Percentage		
1	Sub-round	1	61228	49.9%		
2	Sub-round	2	61524	50.1%		
/arning: these figur	res indicate the	number of cases found in the data file. They c	annot be interpreted as summary statistics	of the population of interest.		

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[Valid=122752 /-] [Invalid=0 /-]

Statistics [NW/ W]

rile Block /_nousehold expenditure on footwear				
#13 SubSample: \$	#13 SubSample: Sub - sample			
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	Sub - sample			
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.			

Value	Label	Cases	Percentage
1	Central sample	61549	50.1%
2	State sample	61203	49.9%

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.

#14 FODSubRegion: FOD Sub-Regio		OD Sub-Region
	Information	IT dia anatal IT a mas

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]
Literal question	FOD Sub-Region

## #15 HamletGroup: Hamlet-Group/Sub-Block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]
Literal question	Hamlet-Group/Sub-Block no.
Interviewer's instructions	This item will be copied from column 4 of block 3.2 of schedule 0.0.

## #16 Stage2\_Stratum: Second Stage Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]
Literal question	Second Stage Stratum
Interviewer's instructions	This item will be copied from the heading of column (44) or (45) of block 4 of schedule 0.0.

## #17 Visit\_no: Visit No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]
Literal question	Visit No.

## #18 Hhold\_no: Sample Household Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-]
Literal question	Sample Household Number
Interviewer's instructions	The sample household number (i.e., order of selection) of the selected household is to be copied from column (44) or (45) of block 4 of Sch.0.0.

File Blo	ck 7_H	ousehold expenditure	on footwear				
#19 <b>LvI: Le</b>	vel						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N\	w/ w]	[Valid=122752 /-] [Invalid=0 /-]					
Literal quest	ion	Level					
Value	Label	1	Cases	Percenta	ge		
05			122752		100.0%		
		e number of cases found in the data file. They cann	ot be interpreted as summary sta	tistics of the population of inter	est.		
#20 <b>B7_q1</b> :	Block 7 It	em Code					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N\	W/ W]	[Valid=122752 /-] [Invalid=0 /-]					
Literal quest	ion	Block 7 Item Code					
Value	Label		Cases	Percenta	ge		
390	leather bo	ots, shoes	13878	11.3%			
391	leather sa	ndals, chappals etc.	18340	14.9%			
392	other leat	ner footwear	6955	5.7%			
393	rubber / P	VC footwear	32783		26.7%		
394	other foot	wear	10848	8.8%			
399		s.t. (390-394) e number of cases found in the data file. They cann	39948		32.5%		
Statistics [N\	Information [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]  Statistics [NW/ W] [Valid=122745 /-] [Invalid=7 /-] [Mean=0.0424 /-] [StdDev=0.162 /-]  Literal question How many pairs of the footwear item were purchased by the household in the last 365 days?			?			
#22 <b>B7_q4</b> :	value	I					
Information		[Type= continuous] [Format=numeric] [Range= 0.01-3150] [Missing=*]					
Statistics [N	W/ W]	[Valid=122752 /-] [Invalid=0 /-] [Mean=4.428 /-] [StdDev=22.423 /-]					
Literal quest		How much money was spent by the hou	sehold on the purchase of	the footwear item in the I	ast 365 days?		
#23 NSS: N	ISS						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	W/ W]	[Valid=122752 /-] [Invalid=0 /-]					
Literal quest	ion	NSS					
#24 NSC: N	ISC						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [NW/ W]		[Valid=122752 /-] [Invalid=0 /-]					
Literal question		NSC					
#25 MLT: M	ultiplier						
Information		[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]					
Statistics [N\	w/ w]	[Valid=122752 /-] [Invalid=0 /-] [Mean=9	122.443 /-] [StdDev=13855	5.43 /-]			
#26 Wgt_SubSample: Sub sample Multiplier							
Information		[Type= continuous] [Format=numeric] [F	Range= 0.045-10731.0836	[Missing=*]			

File Block 7_He	ousehold expenditure on footwear			
#26 Wgt_SubSample:	<sup>‡26</sup> Wgt_SubSample: Sub sample Multiplier			
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-] [Mean=91.224 /-] [StdDev=138.554 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100			
#27 Wgt_Combined: 0	Combined Multiplier			
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]			
Statistics [NW/ W]	[Valid=122752 /-] [Invalid=0 /-] [Mean=45.911 /-] [StdDev=71.372 /-]			
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:			
	Wgt_Combined = MLT/100, if NSS=NSC			
	or   Wgt_Combined = MLT/200, if NSS < NSC			
(institutional) g	_Household expenditure on education and medical goods and services			
#1 HHID: Key to ident				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] Recoding and Derivation	[Valid=147399 /-] [Invalid=0 /-]  This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no. second stage stratum visit number and sample household number			
#2 CentreCodeRoundShift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
♯3 Vill_Blk_Slno: Serial no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]			
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. This variable indicates the serial number assigned to such units.			
Literal question	Serial no of village / Block			
#4 Round: Round				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]			
Definition	Indicates the NSS round number of this survey.			
Literal question	Round			
Value Label	Cases Percentage			
59	147399 100.0%			
#5 ScheduleNumber:	e 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=147399 /-] [Invalid=0 /-]			
Definition Indicates the NSS schedule number of this survey.				
Literal question	Schedule Number			
Literal question	Octionale Maintel			

(montane), goods and controls
#5 Schedule Number: Schedule Number

#5 Schedule	#5 ScheduleNumber: Schedule Number					
Value	Label		Cases	Percentage		
010			147399		100.0%	
		number of cases found in the data file. They cannot be into	erpreted as summary statistics	of the population of interest.		
#6 Sample: S	Sample					
Information		[Type= discrete] [Format=character] [Missing=	]			
Statistics [NW/	w]	[Valid=147399 /-] [Invalid=0 /-]				
Literal question	1	Sample				
#7 Sector: Se	ector					
Information		[Type= discrete] [Format=character] [Missing=	]			
Statistics [NW/	w]	[Valid=147399 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban deman	cation.			
Literal question	1	Sector				
Interviewer's instructions		Record 1 or 2 depending on whether the select	ted sample village/ block	is classified as Rural or Urban.		
Value	Label		Cases	Percentage		
1	Rural		89481		60.7%	
2	Urban		57918	39.3%		
		number of cases found in the data file. They cannot be inte	erpreted as summary statistics	s of the population of interest.		
	#8 St_Region: State - region					
Information	1. 0.1					
Statistics [NW/ W] [Valid=147399 /-] [Invalid=0 /-]						
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question	1	State - region				
Interviewer's instructions			de list.			
#9 State: Sta	te					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=147399 /-] [Invalid=0 /-]				
Literal question	1	State				
Recoding and I	Derivation	This variable has been derived from the variab data.	le "State - region" to ena	ble the users to easily access st	ate wise	
		Frequency table not show	ın (35 Modalities)			
#10 District:	District					
Information		[Type= discrete] [Format=character] [Missing=	]			
Statistics [NW/	w]	[Valid=147399 /-] [Invalid=0 /-]				
Literal question	1	District				
Interviewer's	District to which the sample village/ block belongs to will be recorded here as per the code list.					

#11 Stratum: Stratum Number			
Information	nformation [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]		
Literal question	Stratum Number		
#12 SubRound: Sub-	#12 SubRound: Sub-Round		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]		
Literal question	Sub-Round		

Value	Label	Cases	Percentage
1	Sub-round 1	73179	49.6%
2	Sub-round 2	74220	50.4%

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.

### #13 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [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	Sub - sample
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.

Value	Label	Cases	Percentage
1	Central sample	73657	50.0%
2	State sample	73742	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.

### #14 FODSubRegion: FOD Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]
Literal question	FOD Sub-Region

### #15 HamletGroup: Hamlet-Group/Sub-Block no.

Information	Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=147399 /-] [Invalid=0 /-]			
Literal question	Hamlet-Group/Sub-Block no.		
Interviewer's instructions	This item will be copied from column 4 of block 3.2 of schedule 0.0.		

,	(				
#16 Stage2	#16 Stage2_Stratum: Second Stage Stratum				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N\	[Valid=147399 /-] [Invalid=0 /-]				
Literal quest	ion	Second Stage Stratum			
Interviewer's instructions					
#17 Visit_n	o: Visit No	) <b>.</b>			
Information		[Type= discrete] [Format=characte	r] [Missing=*]		
Statistics [N\	w/ w]	[Valid=147399 /-] [Invalid=0 /-]			
Literal quest	ion	Visit No.			
#18 Hhold_	no: Samp	le Household Number			
Information [Type= discrete] [Form		[Type= discrete] [Format=characte	r] [Missing=*]		
Statistics [NW/ W]		[Valid=147399 /-] [Invalid=0 /-]			
Literal question		Sample Household Number			
Interviewer's The sample household number (i.e., order of selection) of the selected household is to be copied from (44) or (45) of block 4 of Sch.0.0.		m column			
#19 <b>LvI:</b> Le	vel				
Information [Type= discrete] [Format=character] [Missing=*		r] [Missing=*]			
Statistics [NW/ W]		[Valid=147399 /-] [Invalid=0 /-]			
Literal question		Level			
Value	Label		Cases	Percentage	
06			147399		100.0%
Warning: these fi	igures indicate th	ne number of cases found in the data file. The	y cannot be interpreted as summary st	tatistics of the population of interest.	
#20 <b>B8.1_q</b>	1: Block 8	.1 Item Code			
Information		[Type= discrete] [Format=characte	rl [Missing=*]		

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]
Literal question	Block 8.1 Item Code

Value	Label	Cases	Pe	ercentage	
400	books, journals	23576		16.0	%
401	newspapers, periodicals	7836	5.3%		
402	library charges	980	0.7%		
403	stationery	23730		16.1	%
404	tuition and other fees (school, college, etc.)	18958		12.9%	
405	private tutor/coaching centre	6175	4.2%		
406	other educational expenses	12963	8.	.8%	
409	education: s.t. (400-406)	28367			19.2%
410	medicine	6015	4.1%		
411	X-ray, ECG, pathological test etc.	2863	1.9%		
412	doctor's/surgeon's fee	3962	2.7%		
413	hospital & nursing home charges	2991	2.0%		
414	other medical expenses	2640	1.8%		

#20 <b>B8.1</b> _	q1:	<b>Block</b>	8.1	Item	Code
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Value	Label	Cases	Percentage
419	medical - institutional: s.t. (410-414)	6343	4.3%

#### #21 **B8.1\_q3: Value**

Information	[Type= continuous] [Format=numeric] [Range= 1-800000] [Missing=^]		
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-] [Mean=1948.047 /-] [StdDev=6902.238 /-]		
Literal question	How much money was spent by the household on the item in the last 365 days?		
Interviewer's instructions	The amount of expenditure incurred on an item during the reference period of 365 days preceding the date of enquiry will be recorded in this column. Expenditure will include both cash and kind.		

### #22 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]
Literal question	NSS

### #23 NSC: NSC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-]
Literal question	NSC

### #24 MLT: Multiplier

Information		[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]		
	Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-] [Mean=8707.223 /-] [StdDev=11735.843 /-]		

### #25 Wgt\_SubSample: Sub sample Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-] [Mean=87.072 /-] [StdDev=117.358 /-]
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100

### #26 Wgt\_Combined: Combined Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]
Statistics [NW/ W]	[Valid=147399 /-] [Invalid=0 /-] [Mean=43.844 /-] [StdDev=61.082 /-]
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:
	Wgt_Combined = MLT/100, if NSS=NSC or Wgt_Combined = MLT/200, if NSS < NSC

### File Block 8pt2\_ Monthly household expenditure on misc goods and services

### #1 HHID: Key to identify a household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=810203 /-] [Invalid=0 /-]
Recoding and Derivation	This variable has been derived for identifying a household by combining serial no. of village / block, Hamlet-Group/Sub-Block no., second stage stratum, visit number and sample household number.

# File Block 8pt2\_ Monthly household expenditure on misc goods and services

#2 CentreCo	odeRound	Shift: Centre code, Round, Shift				
Information	ion [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	/ <b>w</b> ]	[Valid=810203 /-] [Invalid=0 /-]				
Literal questio	on	Centre code, Round, Shift				
#3 Vill_Blk_	Sino: Ser	ial no of village / Block				
Information		[Type= discrete] [Format=character] [Missin	ig=*]			
Statistics [NW	/ <b>w</b> ]	[Valid=810203 /-] [Invalid=0 /-]	Valid=810203 /-] [Invalid=0 /-]			
Definition		The first-stage units are census villages in t urban sector. This variable indicates the se			in the	
Literal questic	on	Serial no of village / Block				
#4 Round: F	Round					
Information		[Type= discrete] [Format=character] [Missin	ig=*]			
Statistics [NW	/ <b>w</b> ]	[Valid=810203 /-] [Invalid=0 /-]				
Definition		Indicates the NSS round number of this sur	vey.			
Literal questic	on	Round				
Value	Label		Cases	Percentage		
59			810203		00.0%	
		e number of cases found in the data file. They cannot be	e interpreted as summary statistics	of the population of interest.		
	eNumber:	Schedule Number				
nformation		[Type= discrete] [Format=character] [Missin	ıg=*]			
Statistics [NW	/ <b>W</b> ]	[Valid=810203 /-] [Invalid=0 /-]				
Definition		Indicates the NSS schedule number of this	survey.			
Literal questio	on	Schedule Number				
Value	Label		Cases	Percentage		
010 Warning: these fig	ures indicate the	e number of cases found in the data file. They cannot be	810203		00.0%	
#6 Sample:		o. cases realist in the data me. mey cannot be	p. cood at cammary candidates	population of interior		
Information	-ampio	[Type= discrete] [Format=character] [Missin	na=*1			
Statistics [NW	// <b>W1</b>	[Valid=810203 /-] [Invalid=0 /-]	.a 1			
Literal questio	-	Sample				
#7 Sector: S						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=810203 /-] [Invalid=0 /-]				
<b>Definition</b> Sector		Sector : A word used for the rural-urban demarcation.				
Literal question		Sector				
nterviewer's nstructions		Record 1 or 2 depending on whether the se	elected sample village/ block	is classified as Rural or Urban.		
Value	Label		Cases	Percentage		
1	Rural		466994	5	7.6%	

### File Block 8pt2\_ Monthly household expenditure on misc goods and services

Sei vices	•				
<sup>#7</sup> Sector: S	Sector				
Warning: these fig	ures indicate the	number of cases found in the data file. They cannot b	e interpreted as summary statistics	of the population of interest.	
<sup>#8</sup> St_Regio	on: State -	region			
nformation		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=810203 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study	below the level of State/ Unio	on Territory in the NSS.	
iteral questic	on	State - region			
nterviewer's nstructions	State and NSS region to which the sample village/ block belongs to will be recorded here as per the code list.				
<sup>#9</sup> State: St	ate				
nformation		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// <b>W</b> ]	[Valid=810203 /-] [Invalid=0 /-]			
_iteral questic	on	State			
Recoding and	Derivation	This variable has been derived from the va data.	riable "State - region" to enal	ole the users to easily access state wise	
		Frequency table not s	hown (35 Modalities)		
<sup>10</sup> District:	District				
nformation		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=810203 /-] [Invalid=0 /-]			
_iteral questic					
nterviewer's nstructions		District to which the sample village/ block belongs to will be recorded here as per the code list.			
<sup>#11</sup> Stratum	: Stratum	Number			
nformation		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=810203 /-] [Invalid=0 /-]			
iteral questic	on	Stratum Number			
<sup>‡12</sup> SubRou	ınd: Sub-F	Round			
nformation		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW	// W]	[Valid=810203 /-] [Invalid=0 /-]			
_iteral questic	on	Sub-Round			
Value	Label		Cases	Percentage	
1	Sub-round	1	404480	49.9%	
2	Sub-round	2	405723	50.1%	
		number of cases found in the data file. They cannot b	e interpreted as summary statistics	of the population of interest.	
<sup>‡13</sup> SubSan	nple: Sub	- sample			
Information [Type= discrete] [Format=character]		[Type= discrete] [Format=character] [Missin	ng=*]		
Statistics [NW/ W] [Valid=810203 /-] [Invalid=0 /-]					
An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub-sadrawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparis sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimates.			rating sub-samples. Each sub- sample is ulation parameters. The comparison of		

## File Block 8pt2\_ Monthly household expenditure on misc goods and services

service	5			
#13 SubSar	mple: Sub	- sample		
		Interpenetrating sub-samples have been used in of the survey round, and (ii) to ensure that Centre equally valid samples of units.  The samples surveyed by the NSSO staff are termed as State samples samples samples and staff are termed as State samples.	ral and State samples f	or any State/ UT cover independent and
Literal question Sub - sample				
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample.		
Value	Label		Cases	Percentage
1	Central sa	ımple	404767	50.0%
2	State sam	•	405436	50.0%
		e number of cases found in the data file. They cannot be interp	oreted as summary statistics	of the population of interest.
#14 FODSu	bRegion: I	FOD Sub-Region		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	w/ w]	[Valid=810203 /-] [Invalid=0 /-]		
Literal questi	ion	FOD Sub-Region		
#15 Hamlet	Group: Ha	mlet-Group/Sub-Block no.		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	w/ w]	[Valid=810203 /-] [Invalid=0 /-]		
Literal questi	ion	Hamlet-Group/Sub-Block no.		
Interviewer's instructions		This item will be copied from column 4 of block 3	.2 of schedule 0.0.	
#16 Stage2	_Stratum:	Second Stage Stratum		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	w/ w]	[Valid=810203 /-] [Invalid=0 /-]		
Literal questi	ion	Second Stage Stratum		
Interviewer's instructions		This item will be copied from the heading of column (44) or (45) of block 4 of schedule 0.0.		
#17 Visit_n	o: Visit No	•		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	w/ w]	[Valid=810203 /-] [Invalid=0 /-]		
Literal questi	ion	Visit No.		
#18 Hhold_	no: Sampl	e Household Number		
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NV	w/ w]	[Valid=810203 /-] [Invalid=0 /-]		
Literal questi	ion	Sample Household Number		
Interviewer's instructions		The sample household number (i.e., order of selected) or (45) of block 4 of Sch.0.0.	ection) of the selected	household is to be copied from column
#19 <b>Lvl:</b> Le	vel			
Information		[Type= discrete] [Format=character] [Missing=*]		

#### File Block 8pt2\_ Monthly household expenditure on misc goods and services #19 LvI: Level Statistics [NW/ W] [Valid=810203 /-] [Invalid=0 /-] Literal question Level Value Label Cases Percentage 810203 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. #20 B8.2\_q1: Block 8.2 Item Code Information [Type= discrete] [Format=character] [Missing=\*] Statistics [NW/ W] [Valid=810203 /-] [Invalid=0 /-] Literal question Block 8.2 Item Code Frequency table not shown (84 Modalities) #21 B8.2\_q3: Value Information [Type= continuous] [Format=numeric] [Range= 0.02-135000] [Missing=\*] Statistics [NW/W] [Valid=810203 /-] [Invalid=0 /-] [Mean=114.248 /-] [StdDev=468.674 /-] Literal question How much money was spent by the household on the item in the last 30 days? Interviewer's The amount of expenditure incurred on an item during the reference period of 30 days preceding the date of instructions enquiry will be recorded in this column. As in block 8.1, expenditure will include both cash and kind. #22 NSS: NSS Information [Type= discrete] [Format=character] [Missing=\*] [Valid=810203 /-] [Invalid=0 /-] Statistics [NW/ W] Literal question NSS #23 NSC: NSC Information [Type= discrete] [Format=character] [Missing=\*] Statistics [NW/ W] [Valid=810203 /-] [Invalid=0 /-] NSC Literal question #24 MLT: Multiplier Information [Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=\*] Statistics [NW/ W] [Valid=810203 /-] [Invalid=0 /-] [Mean=9257.843 /-] [StdDev=12778.969 /-] #25 Wgt SubSample: Sub sample Multiplier

1191_0 and 0 annipion			
Information	[Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]		
Statistics [NW/ W]	[Valid=810203 /-] [Invalid=0 /-] [Mean=92.578 /-] [StdDev=127.79 /-]		
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100		
#26 Wgt_Combined: 0	#26 Wgt_Combined: Combined Multiplier		
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]		
Statistics [NW/ W]	[Valid=810203 /-] [Invalid=0 /-] [Mean=46.612 /-] [StdDev=66.345 /-]		
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:		
	Wgt_Combined = MLT/100, if NSS=NSC or Wgt_Combined = MLT/200, if NSS < NSC		
- 78 -			

File Block 9_Ho	File Block 9_Household expenditure on durables			
#1 HHID: Key to ident	#1 HHID: Key to identify a household			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	<b>W]</b> [Valid=467263 /-] [Invalid=0 /-]			
Recoding and Derivation				
#2 CentreCodeRound	Shift: Centre code, Round, Shift			
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
#3 Vill_Blk_Slno: Seri	al no of village / Block			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Definition	The first-stage units are census villages in the rural urban sector. This variable indicates the serial number			
Literal question	Serial no of village / Block			
#4 Round: Round				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Definition	Indicates the NSS round number of this survey.			
Literal question	Round			
Value Label		Cases	Percentage	
59		467263	100.0%	
	e number of cases found in the data file. They cannot be interprete	d as summar	y statistics of the population of interest.	
#5 ScheduleNumber:				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Definition	Indicates the NSS schedule number of this survey.			
Literal question	Schedule Number			
Value Label		Cases	Percentage	
010 Warning: these figures indicate the	e number of cases found in the data file. They cannot be interprete	467263 d as summar	100.0% v statistics of the population of interest.	
#6 Sample: Sample	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 Sample: Sample			
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=467263 /-] [Invalid=0 /-]				
Literal question	Literal question Sample			
#7 Sector: Sector				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	Statistics [NW/ W] [Valid=467263 /-] [Invalid=0 /-]			
Definition	Definition Sector : A word used for the rural-urban demarcation.			
Literal question	Sector			

Value	Interviewer's instructions Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.					
	Label		Cases	Percentage		
1	Rural		270482	57.9%		
2	Urban		196781	42.1%		
			cannot be interpreted as summary statistics	of the population of interest.		
#8 St_Regio	n: State -					
Information		[Type= discrete] [Format=character	] [Missing=*]			
Statistics [NW	/ <b>W]</b>	[Valid=467263 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of	f study below the level of State/ Unio	on Territory in the NSS.		
Literal questio	n	State - region				
Interviewer's instructions		State and NSS region to which the	sample village/ block belongs to will	be recorded here as per the code list.		
#9 State: Sta	ate					
Information		[Type= discrete] [Format=character	] [Missing=*]			
Statistics [NW	/ <b>w</b> ]	[Valid=467263 /-] [Invalid=0 /-]				
Literal questio	n	State				
Recoding and Derivation This variable has been derived from the variable "State - region" to enable the users to easily access state data.			ole the users to easily access state wise			
		Frequency tab	le not shown (35 Modalities)			
#10 District:	District					
Information		[Type= discrete] [Format=character	[Missing=*]			
Statistics [NW	/ <b>W]</b>	[Valid=467263 /-] [Invalid=0 /-]				
Literal questio	n	District				
Interviewer's instructions		District to which the sample village/ block belongs to will be recorded here as per the code list.				
#11 Stratum:	: Stratum	Number				
Information		[Type= discrete] [Format=character	[Missing=*]			
Statistics [NW	/ <b>w</b> ]	[Valid=467263 /-] [Invalid=0 /-]				
Literal questio	n	Stratum Number				
#12 SubRou	nd: Sub-F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=467263 /-] [Invalid=0 /-]				
Literal questio	on -	Sub-Round				
Value	Label		Cases	Percentage		
1	Sub-round	1	234981	50.3%		
2	Sub-round	2	232282	49.7%		
			cannot be interpreted as summary statistics			
#13 SubSam	ple: Sub	- sample				

File Bloc	File Block 9_Household expenditure on durables					
#13 SubSam	#13 SubSample: Sub - sample					
Statistics [NW/ W]		[Valid=467263 /-] [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				
Interviewer's instructions		Record 1 or 2 depending on whether the sele	ected sample village/block is	s central sample or state samp	ole.	
Value	Label		Cases	Percentage		
1	Central sa	mple	233339		49.9%	
2	State sam	•	233924	of the manufation of internal	50.1%	
		e number of cases found in the data file. They cannot be	interpreted as summary statistics	of the population of interest.		
	Region: r	FOD Sub-Region	*1			
Information		[Type= discrete] [Format=character] [Missing	=" <u> </u>			
Statistics [NW/		[Valid=467263 /-] [Invalid=0 /-]				
#15 HamletC		FOD Sub-Region				
	поир. па	mlet-Group/Sub-Block no.	*1			
Information		[Type= discrete] [Format=character] [Missing	]=" <u>]</u>			
Statistics [NW/		[Valid=467263 /-] [Invalid=0 /-]				
Literal question		Hamlet-Group/Sub-Block no.  This item will be copied from column 4 of block 3.2 of schedule 0.0				
Interviewer's instructions  This item will be copied from column 4 of block 3.2 of schedule 0.0.						
#16 Stage2_	Stratum:	Second Stage Stratum				
Information		[Type= discrete] [Format=character] [Missing	<b> =*</b> ]			
Statistics [NW/	' W]	[Valid=467263 /-] [Invalid=0 /-]				
Literal question	n	Second Stage Stratum				
Interviewer's instructions		This item will be copied from the heading of	column (44) or (45) of block	4 of schedule 0.0.		
#17 Visit_no	#17 Visit_no: Visit No.					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=467263 /-] [Invalid=0 /-]				
Literal question		Visit No.				
#18 Hhold_n	#18 Hhold_no: Sample Household Number					
Information		[Type= discrete] [Format=character] [Missing	j=*]			
Statistics [NW/	Statistics [NW/ W] [Valid=467263 /-] [Invalid=0 /-]					
Literal question	iteral question Sample Household Number					

File Block 9_H	File Block 9_Household expenditure on durables			
#18 Hhold_no: Samp	#18 Hhold_no: Sample Household Number			
Interviewer's instructions				
#19 LvI: Level				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Literal question	Level			
Value Label		Cases	Percentage	
07		467263	100.0%	
	e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.	
#20 <b>B9_q1</b> : Block 9 It	em Code			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Literal question	Block 9 Item Code			
	Frequency table not shown (59	9 Modalities	5)	
#21 <b>B9_q3:</b> No. In use	e			
Information	[Type= continuous] [Format=numeric] [Range= 0-30	00] [Missing	=*]	
Statistics [NW/ W]	Statistics [NW/ W] [Valid=315201 /-] [Invalid=152062 /-] [Mean=2.366 /-] [StdDev=2.385 /-]			
Literal question	How many numbers of the item are being used by the household on the date of survey?			
Interviewer's instructions	,			
#22 <b>B9_q4</b> : No. of Fir	st-hand purchase			
Information	[Type= continuous] [Format=numeric] [Range= 0-24	] [Missing=	*]	
Statistics [NW/ W]	[Valid=10242 /-] [Invalid=457021 /-]			
Literal question	How many numbers of the item were first hand purchase?			
Interviewer's instructions				
#23 <b>B9_q5: Whether</b>	Hire-purchase?			
Information	nformation [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=36852 /-] [Invalid=0 /-]			
Literal question	Literal question Whether the first hand purchase item was hire-purchased?			
Interviewer's instructions				
Value Label		Cases	Percentage	
0		3	0.0%	
1		5081	13.8%	

### File Block 9\_Household expenditure on durables

### #23 B9\_q5: Whether Hire-purchase?

Value	Label	Cases	Percentage
2		31687	86.0%
3		34	0.1%
4		24	0.1%
5		11	0.0%
6		7	0.0%
7		3	0.0%
8		1	0.0%
9		1	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.

[Type= continuous] [Format=numeric] [Range= 0-603550] [Missing=\*]

### #24 B9\_q6: Value of First-hand purchase

Information

Information [Type= continuous] [Format=numeric] [Range= 0-1734560] [Missing=*]		[Type= continuous] [Format=numeric] [Range= 0-1734560] [Missing=*]
Statistics [NW/ W] [Valid=90399 /		[Valid=90399 /-] [Invalid=376864 /-] [Mean=1886.745 /-] [StdDev=16303.488 /-]
	Literal question	How much did the household spend on the item of the first hand purchase?
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.

### #25 B9\_q7: Cost of Raw material, service & repair

Statistics [NW/ W]	[Valid=125290 /-] [Invalid=341973 /-] [Mean=794.915 /-] [StdDev=5367.878 /-]
Literal question	How much was paid by the household towards the cost of raw materials & services?
Interviewer's instructions	This column is for recording expenditure on materials and services for construction, assemblage, repair and maintenance of all durable goods - first-hand as well as second-hand. Value of durable goods constructed will comprise value of raw materials, services and/or labour charges and any other charges. The total value of raw materials, services and labour charges will be recorded in this block. Here, expenditure incurred towards repair and maintenance of items purchased on second-hand will also be accounted.  Note: 1. The purchase values of a consumer durables constructed or repaired by an artisan for his/her domestic use will be the aggregate of the purchase value of the raw material components used and imputed value of his/her services for its construction/repairs.  2. If an article is repaired during the reference period by one of the sample household members then the repair

charges will be imputed and recorded against appropriate item only if the household member is a professional for

### #26 B9\_q8: No. of Second-hand purchase

that repairing job.

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=237 /-] [Invalid=467026 /-]
Literal question	How many numbers of the item were second hand purchase?
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\_q9: Value of Second-hand purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-225000] [Missing=*]
Statistics [NW/ W]	[Valid=882 /-] [Invalid=466381 /-] [Mean=9016.177 /-] [StdDev=28148.407 /-]
Literal question	How much did the household spend in cash on the item of the second hand purchase?
Interviewer's instructions	Value of second-hand purchase during the reference period will be entered in this column.

File Block 9_Household expenditure on durables				
#28 B9_q10: Total Expenditure				
Information	formation [Type= continuous] [Format=numeric] [Range= 0-1764560] [Missing=*]			
Statistics [NW/ W]	[Valid=193061 /-] [Invalid=274202 /-] [Mean=1440.514 /-] [StdDev=12334.099 /-]			
#29 NSS: NSS				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Literal question	NSS			
#30 NSC: NSC				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-]			
Literal question	NSC			
#31 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 4.5-1073108.36] [Missing=*]			
Statistics [NW/ W]	tatistics [NW/ W] [Valid=467263 /-] [Invalid=0 /-] [Mean=8721.294 /-] [StdDev=12240.525 /-]			
#32 Wgt_SubSample:	Sub sample Multiplier			
Information	[Type= continuous] [Format=numeric] [Range= 0.045-10731.0836] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-] [Mean=87.213 /-] [StdDev=122.405 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: Wgt_SubSample = MLT/100			
#33 Wgt_Combined: Combined Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.0225-5365.5418] [Missing=*]			
Statistics [NW/ W]	[Valid=467263 /-] [Invalid=0 /-] [Mean=43.865 /-] [StdDev=63.249 /-]			
Recoding and Derivation	nd Derivation For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:			
	Wgt_Combined = MLT/100, if NSS=NSC			
	or Wgt_Combined = MLT/200, if NSS < NSC			