India

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

Household Consumer Expenditure, NSS 62nd Round : July 2005 - June 2006

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India (2005-2006)

Household Consumer Expenditure, NSS 62nd Round : July 2005 - June 2006 (NSS 62nd Round)

Overview	
Туре	Socio-Economic/Monitoring Survey [hh/sems]
Identification	DDI-IND-MOSPI-NSSO-62Rnd-Sch1.0-2005-06
Version	Production Date: 2012-03-07 V1.0; Re-organised anonymised dataset for public distribution.
Series	The National Sample Survey (NSS) 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 61st round CES, conducted in 2004-05, was the seventh quinquennial CES. The other CES's, of which the 62nd round survey is one, are referred to collectively as the "annual series" of CES's. NSSO carried out its sixty-second round survey from 1st July 2005 to 30th June 2006.
	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, including 148 items of food, 13 items of fuel, 28 items of clothing, bedding and footwear, 18 items of educational and medical expenses, 52 items of durable goods, and about 85 other items. The schedule also collected some other household particulars including age, sex and educational level of each household member. The field work for the survey was conducted, as usual, by the Field Operations Division of the Organisation. The collected data were processed by the Data Processing Division of NSSO and tabulated by the Computer Centre of Department of Statistics. The reports have been prepared by Survey Design & Research Division (SDRD) of NSSO under the guidance of the Governing Council, NSSO.

Abstract

The National Sample Survey 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 61st round CES, conducted in 2004-05, was the seventh quinquennial CES. The other CES's, of which the 62nd round survey is one, are referred to collectively as the "annual series" of CES's. NSSO carried out its sixty-second round survey from 1st July 2005 to 30th June 2006.

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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 was collected in the NSS Schedule 1.0 used for household consumer expenditure. For this round, the schedule had 12 blocks.

Blocks 0, 1 and 2 - were similar to the ones used in usual NSS rounds. These were 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. were 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. were recorded.

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

Block-6: In this block consumption of fuel & light during the last 30 days was recorded.

Block-7: Consumption of clothing, bedding, etc. during the last 365 days was recorded in this block.

Block-8: Consumption of footwear during the last 365 days was recorded in this block.

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

Block-10: 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-11: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365 days has been recorded in this block.

Block-12: Contains the summary of consumer expenditure.

Geographic Coverage

The survey covered the whole of the Indian Union except (i) Leh (Ladakh), Kargil, Punch and Rajauri districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond five kilometres of a 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 Statistcs 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 Desgn, 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

Sample Design

A stratified multi-stage design was adopted for the 62nd round survey. The first stage units (FSU) were the 2001 census (for Manipur, 1991 census) villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. The ultimate stage units (USU) were households in both the sectors.

In the case of large villages/ blocks requiring hamlet-group (hg)/ sub-block (sb) formation, one intermediate stage was the selection of two hgs/ sbs from each FSU.

Sampling frame:

The list of villages as per census 2001 (for Manipur, 1991 census was used since 2001 census list was not available) was used as frame for the rural sector and the latest available list of UFS blocks was used as frame in the urban sector. However, EC-98 was used as frame for the 27 towns with population 10 lakhs or more (as per Census 2001).

Stratification:

Within each district of a State/ UT, two basic strata were formed:

- (i) rural stratum comprising of all rural areas of the district and
- (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum. There are 27 towns with population 10 lakhs or more at all-India level as per census 2001.

Formation of second-stage strata and allocation of households:

All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows.

1. For the rural sector, a cut-off point 'X' (in hectares) was determined at State/ UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round,

possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2.

2. Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.

From each SSS, the sample households were selected by SRSWOR.

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 SS
- 2. Combined subsample weight is stored in the variable name: WGT SS Combined

Data Collection		
Data Collection Dates	Sub round 1: start 2005-07-01 Sub round 1: end 2005-09-30 Sub round 2: start 2005-10-01 Sub round 2: end 2005-12-31 Sub round 3: start 2006-01-01 Sub round 3: end 2006-03-31 Sub round 4: start 2006-04-01 Sub round 4: end 2006-06-30	
Data Collection Mode	Face-to-face [f2f]	

Questionnaires

Summary description of the schedule 1.0 on consumer expenditure for NSS 62nd round consisted of 12 blocks is given below.

- Blocks 0, 1 and 2 were similar to the ones used in usual NSS rounds. These were used to record identification of sample households and particulars of field operations.
- Block-3: Household characteristics
- Block-4: Particulars of household members
- Block-5: Cash purchase and consumption of food, pan, tobacco and intoxicants during the last 30 days
- Block-6: Consumption of fuel & light during the last 30 days
- Block-7: Consumption of clothing, bedding, etc. during the last 365 days
- Block-8: Consumption of footwear during the last 365 days
- Block-9: Expenditure on education and medical (institutional) goods and services during the last 365 days
- Block-10 : Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Block-11: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365 days

Block-12: Summary of consumer expenditure.

Data Collector(s) NSSO (FOD) (NSS (FOD)) , MOSPI

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

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)

Block 1 and 2_Identification of Sample Household	
# Cases	39436
# Variable(s)	32
File Structure	Type: relational Key(s): HHID (Key to identify a household)

File Content

These blocks contains data for identification of the sample household. Particulars of field operations are also available in these blocks.

Producer

NSSO

Block 3_Household Characteristics	
# Cases	39436
# Variable(s)	42
File Structure	Type: relational Key(s): HHID (Key to identify a household)
File Content This block contains information on household characteristics.	
<u>Producer</u> NSSO	

Block 4_Person records		
# Cases	190022	
# Variable(s)	39	
File Structure	Type: relational Key(s): Person_key (Key to identify a person in a household), HHID (Key to identify a household)	
File Content Demographic and	other particulars of the household members are available in this block.	
Producer NSSO		

Block 5_Monthly household expenditure on food and non food items		
# Cases	1889174	
# Variable(s)	29	
File Structure	Type: relational Key(s): HHID (Key to identify a household), B5_q1 (Block 5 Item Code)	
File Content		

This block contains information on consumption of cereals, pulses, milk, sugar and salt by the household during a reference period of 30 days preceding the date of survey.

Producer

NSSO

Block 6_Monthly household expenditure on fuel and light				
# Cases	201946			
# Variable(s)	29			
File Structure	Type: relational Key(s): HHID (Key to identify a household), B6_q1 (Block 6 Item Code)			

File Content

This block contains data on consumption of fuel & light by the household during the last 30 days preceding the date of survey.

Producer

NSSO

Block 7_Household expenditure on clothing, bedding etc						
# Cases	348850					
# Variable(s)	28					
File Structure	Type: relational Key(s): HHID (Key to identify a household), B7_q1 (Block 7 Item Code)					

File Content

This block contains data on consumption of clothing, bedding etc. by the household during the last 365 days preceding the date of survey.

Producer

NSSO

Block 8_Household expenditure on footwear					
# Cases	123087				
# Variable(s)	28				
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8_q1 (Block 8 Item Code)				

File Content

This block contains data on consumption of footwear by the household during the last 365 days preceding the date of survey.

Producer

NSSO

Block 9_Household expenditure on education and medical (institutional) goods and services					
# Cases	138669				
# Variable(s)	27				

File Structure	Type: relational Key(s): HHID (Key to identify a household), B9_q1 (Block 9 Item Code)
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File Content

This block contains data on expenditure on education and medical (institutional) goods and services by the household during the last 365 days preceding the date of survey.

Producer

NSSO

Block 10_ Monthly household expenditure on misc goods and services						
# Cases	810313					
# Variable(s)	27					
File Structure	Type: relational Key(s): HHID (Key to identify a household), B10_q1 (Block 10 Item Code)					

File Content

This block contains data on expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes by the household during the last 30 days preceding the date of survey.

Producer

NSSO

Block 11_Household expenditure on durables					
# Cases	442842				
# Variable(s)	34				
File Structure	Type: relational Key(s): HHID (Key to identify a household), B11_q1 (Block 11 Item Code)				

File Content

This block contains data on expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use by the household during the last 365 days preceding the date of survey.

Producer

NSSO

Variables List

Dataset contains 315 variable(s)

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	<u>HHID</u>	Key to identify a household	discrete	character-8	39436	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	39436	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	39436	0	Serial no of village / Block
4	Round	Round	discrete	character-2	39436	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	39436	0	Schedule Number
6	<u>Sample</u>	Sample	discrete	character-1	39436	0	Sample
7	Sector	Sector	discrete	character-1	39436	0	Sector
8	St_Region	State - region	discrete	character-3	39436	0	State - region
9	<u>State</u>	State	discrete	character-2	39436	0	State
10	<u>District</u>	District	discrete	character-2	39436	0	District
11	St_District	Unique identifier for a district	discrete	character-4	39436	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	39436	0	Stratum Number
13	<u>SubStratum</u>	Sub-Stratum	discrete	character-2	39436	0	Sub-Stratum
14	<u>SubRound</u>	Sub-Round	discrete	character-1	39436	0	Sub-Round
15	<u>SubSample</u>	Sub - sample	discrete	character-1	39436	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	39436	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	39436	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	39436	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-1.0	39436	0	Sample Household number
20	<u>Lvl</u>	Level	discrete	character-2	39436	0	Level
21	Informant_SIno	Serial No. of informant	continuous	numeric-2.0	39405	31	Serial No. of informant
22	Resp_Code	Response Code	discrete	character-1	39436	0	Response Code
23	Survey_Code	Survey Code	discrete	character-1	39436	0	Survey Code
24	Substn_Code	Substitution Code	discrete	character-1	1542	0	Substitution Code
25	<u>DateOfSurvey</u>	Date of Survey	discrete	character-6	39435	0	Date of Survey
26	<u>DateOfDespatch</u>	Date of Despatch	discrete	character-6	39369	0	Date of Despatch
27	<u>TimeToCanvass</u>	Time to canvass (mins.)	discrete	character-3	39380	0	Time to canvass (mins.)
28	<u>NSS</u>	NSS	discrete	character-2	39436	0	NSS
29	<u>NSC</u>	NSC	discrete	character-3	39436	0	-
30	MLT	Multiplier	continuous	numeric-9.2	39436	0	Multiplier
31	WGT_SS	Multiplier - Sub-sample	continuous	numeric-7.2	39436	0	NSC
32	WGT SS Comb	Multiplier - Combined	continuous	numeric-7.2	39436	0	-

File	e Block 3_Household Characteristics										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	HHID	Key to identify a household	discrete	character-8	39436	0	-				
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	39436	0	Centre code, Round, Shift				
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	39436	0	Serial no of village / Block				
4	Round	Round	discrete	character-2	39436	0	Round				
5	ScheduleNumbe	Schedule Number	discrete	character-3	39436	0	Schedule Number				
6	Sample	Sample	discrete	character-1	39436	0	Sample				
7	Sector	Sector	discrete	character-1	39436	0	Sector				
8	St_Region	State - region	discrete	character-3	39436	0	State - region				
9	<u>State</u>	State	discrete	character-2	39436	0	State				
10	District	District	discrete	character-2	39436	0	District				
11	St_District	Unique identifier for a district	discrete	character-4	39436	0	Unique identifier for a district				
12	Stratum	Stratum Number	discrete	character-2	39436	0	Stratum Number				
13	SubStratum	Sub-Stratum	discrete	character-2	39436	0	Sub-Stratum				
14	SubRound	Sub-Round	discrete	character-1	39436	0	Sub-Round				
15	SubSample	Sub - sample	discrete	character-1	39436	0	Sub - sample				
16	FODSubRegion	FOD Sub-Region	discrete	character-4	39436	0	FOD Sub-Region				
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	39436	0	Segment Number				
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	39436	0	Second Stage Stratum				
19	Hhold_no	Sample Household number	continuous	numeric-1.0	39436	0	Sample Household number				
20	Level	Level	discrete	character-2	39436	0	Level				
21	<u>B3_q1</u>	Household Size	continuous	numeric-2.0	39436	0	How many members are there in the household?				
22	<u>B3_q2</u>	NIC Code(5-digit)	discrete	character-5	36972	0	Which industry are you working in?				
23	<u>B3_q3</u>	NCO Code(3-digit)	discrete	character-3	36963	0	Which occupation are you in?				
24	HH_Type	Household type with sector	discrete	character-2	39436	0	Household type with sector				
25	<u>B3_q5</u>	Religion	discrete	character-1	39434	0	What is your religion?				
26	B3_q6	Social Group	discrete	character-1	39429	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	39361	0	How much land do you own?				
28	<u>B3_q8</u>	Dwelling unit code	discrete	character-1	39417	0	Do you own the dwelling unit? Or is it hired or otherwise occupied?				
29	B3_q9	Type of dwelling code	discrete	character-1	39395	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	39368	0	What is the type of structure of the dwelling?				
31	<u>B3_q11</u>	Covered area (sq. m)	continuous	numeric-4.0	39193	243	How much is the covered area of the dwelling?				

File	Block 3_H	ousehold Charact	eristics				
#	Name	Label	Туре	Format	Valid	Invalid	Question
32	B3_q12	Cooking code	discrete	character-1	39405	0	What is the primary source of energy that is being used by the household for cooking?
33	B3_q13	Lighting code	discrete	character-1	39396	0	What is the primary source of energy that is being used by the household for lighting?
34	B3_q14	Monthly per capita expenditure	continuous	numeric-8.2	39436	0	-
35	<u>B3_q15</u>	Performance of any ceremony last month	discrete	character-1	39425	0	Did the household perform any ceremony?
36	B3_q16	No. of meals served to non-hhold members last month	continuous	numeric-4.0	29022	10414	How many meals were served to non household members by the household during the last 30 days?
37	B3_q17	Purchase any cereal from ration/ fair price shop last month	discrete	character-1	39404	0	Did you purchase any cereal from ration or fair price shop last month?
38	NSS	NSS	discrete	character-2	39436	0	NSS
39	NSC	NSC	discrete	character-3	39436	0	NSC
40	MLT	Multiplier	continuous	numeric-9.2	39436	0	-
41	WGT_SS	Multiplier - Sub-sample	continuous	numeric-7.2	39436	0	-
42	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-7.2	39436	0	-

File	File Block 4_Person records									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	Person_key	Key to identify a person in a household	discrete	character-10	190022	0	-			
2	HHID	Key to identify a household	discrete	character-8	190022	0	-			
3	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	190022	0	Centre code, Round, Shift			
4	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	190022	0	Serial no of village / Block			
5	Round	Round	discrete	character-2	190022	0	Round			
6	ScheduleNumbe	Schedule Number	discrete	character-3	190022	0	Schedule Number			
7	Sample	Sample	discrete	character-1	190022	0	Sample			
8	Sector	Sector	discrete	character-1	190022	0	Sector			
9	St_Region	State - region	discrete	character-3	190022	0	State - region			
10	<u>State</u>	State	discrete	character-2	190022	0	State			
11	District	District	discrete	character-2	190022	0	District			
12	St_District	Unique identifier for a district	discrete	character-4	190022	0	Unique identifier for a district			
13	Stratum	Stratum Number	discrete	character-2	190022	0	Stratum Number			
14	SubStratum	Sub-Stratum	discrete	character-2	190022	0	Sub-Stratum			
15	SubRound	Sub-Round	discrete	character-1	190022	0	Sub-Round			
16	SubSample	Sub - sample	discrete	character-1	190022	0	Sub - sample			
17	FODSubRegion	FOD Sub-Region	discrete	character-4	190022	0	FOD Sub-Region			

File	File Block 4_Person records									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
18	SegmentNo	Segment Number	discrete	character-1	190022	0	Segment Number			
19	Stage2_Stratum	Second Stage Stratum	discrete	character-1	190022	0	Second Stage Stratum			
20	Hhold_no	Sample Household number	continuous	numeric-1.0	190022	0	Sample Household number			
21	Level	Level	discrete	character-2	190022	0	Level			
22	<u>B4_q1</u>	Serial No. of members	discrete	character-2	190022	0	Serial No. of members			
23	B4_q3	Relation to Head Code	discrete	character-1	190022	0	What is your relation to head of the household?			
24	<u>B4_q4</u>	Sex Code	discrete	character-1	190022	0	Sex of the person			
25	<u>B4_q5</u>	Age	continuous	numeric-3.0	190022	0	Age of the member			
26	<u>B4_q6</u>	Marital Status Code	discrete	character-1	189998	0	Marital status of the member			
27	<u>B4_q7</u>	General Education Code	discrete	character-2	189862	0	Education of the member			
28	<u>B4_q8</u>	No. of days stayed away	continuous	numeric-2.0	55785	134237	How many days a member has stayed away from the household?			
29	B4_q9	No. of meals taken in a day	continuous	numeric-1.0	189872	150	How many meals do you usually take in a day?			
30	B4_q10	No. of meals taken away from home free of cost - from school, balwadi etc.	continuous	numeric-2.0	36882	153140	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?			
31	B4_q11	No. of meals taken away from home free of cost - from employer	continuous	numeric-2.0	32570	157452	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?			
32	B4_q12	No. of meals taken away from home free of cost - from others	continuous	numeric-2.0	45363	144659	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?			
33	B4_q13	No. of meals taken away from home - on payment	continuous	numeric-2.0	36406	153616	If you or any member of the household take meals away from home on payment, then how many such meals do you take?			
34	<u>B4_q14</u>	Meals taken at home	continuous	numeric-2.0	189061	961	How many meals are taken at home in a day?			
35	NSS	NSS	discrete	character-2	190022	0	NSS			
36	NSC	NSC	discrete	character-3	190022	0	NSC			
37	MLT	Multiplier	continuous	numeric-9.2	190022	0	-			
38	WGT_SS	Multiplier - Sub-sample	continuous	numeric-7.2	190022	0	-			
39	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-7.2	190022	0	-			

File	File Block 5_Monthly household expenditure on food and non food items										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	HHID	Key to identify a household	discrete	character-8	1889174	0	-				
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	1889174	0	Centre code, Round, Shift				
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	1889174	0	Serial no of village / Block				

File	Block 5_M	onthly household	expendit	ure on fo	od and	non fo	od items
#	Name	Label	Туре	Format	Valid	Invalid	Question
4	Round	Round	discrete	character-2	1889174	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	1889174	0	Schedule Number
6	Sample	Sample	discrete	character-1	1889174	0	Sample
7	Sector	Sector	discrete	character-1	1889174	0	Sector
8	St_Region	State - region	discrete	character-3	1889174	0	State - region
9	<u>State</u>	State	discrete	character-2	1889174	0	State
10	District	District	discrete	character-2	1889174	0	District
11	St_District	Unique identifier for a district	discrete	character-4	1889174	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	1889174	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	1889174	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	1889174	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	1889174	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	1889174	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	1889174	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	1889174	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-1.0	1889174	0	Sample Household number
20	Level	Level	discrete	character-2	1889174	0	Level
21	<u>B5_q1</u>	Block 5 Item Code	discrete	character-3	1889174	0	Item
22	<u>B5_q3</u>	Quantity	continuous	numeric-9.3	1658376	230798	How much quantity of the item was purchased by the household in the last 30 days?
23	<u>B5_q4</u>	Value	continuous	numeric-8.2	1889174	0	How much money was spent by the household on the purchase of the item in the last 30 days?
24	<u>B5_q5</u>	Source Code	discrete	character-1	1473376	0	What was the source of obtaining the item?
25	<u>NSS</u>	NSS	discrete	character-2	1889174	0	-
26	<u>NSC</u>	NSC	discrete	character-3	1889174	0	-
27	MLT	Multiplier	continuous	numeric-9.2	1889174	0	-
28	WGT_SS	Multiplier - Sub-sample	continuous	numeric-7.2	1889174	0	-
29	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-7.2	1889174	0	-

File	File Block 6_Monthly household expenditure on fuel and light										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
1	HHID	Key to identify a household	discrete	character-8	201946	0	-				
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	201946	0	Centre code, Round, Shift				
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	201946	0	Serial no of village / Block				
4	Round	Round	discrete	character-2	201946	0	Round				
5	ScheduleNumbe	Schedule Number	discrete	character-3	201946	0	Schedule Number				

#	Name	Label	Туре	Format	Valid	Invalid	Question
6	Sample	Sample	discrete	character-1	201946	0	Sample
7	Sector	Sector	discrete	character-1	201946	0	Sector
8	St_Region	State - region	discrete	character-3	201946	0	State - region
9	State	State	discrete	character-2	201946	0	State
10	District	District	discrete	character-2	201946	0	District
11	St_District	Unique identifier for a district	discrete	character-4	201946	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	201946	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	201946	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	201946	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	201946	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	201946	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	201946	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	201946	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-2.0	201946	0	Sample Household number
20	Level	Level	discrete	character-2	201946	0	Level
21	<u>B6_q1</u>	Block 6 Item Code	discrete	character-3	201946	0	Item
22	<u>B6_q3</u>	Quantity	continuous	numeric-10.3	152041	49905	How much quantity of the item was purchased by the household in the last 30 days?
23	B6_q4	Value	continuous	numeric-9.2	201946	0	How much money was spent by the household on the purchase of the item in the last 30 days?
24	<u>B6_q5</u>	Source Code	discrete	character-1	143264	0	What was the source of obtaining the item?
25	NSS	NSS	discrete	character-3	201946	0	-
26	NSC	NSC	discrete	character-3	201946	0	-
27	MLT	Multiplier	continuous	numeric-11.2	201946	0	-
28	WGT_SS	Multiplier - Sub-sample	continuous	numeric-8.2	201946	0	-
29	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-8.2	201946	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	348850	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	348850	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	348850	0	Serial no of village / Block
4	Round	Round	discrete	character-2	348850	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	348850	0	Schedule Number
6	Sample	Sample	discrete	character-1	348850	0	Sample
7	Sector	Sector	discrete	character-1	348850	0	Sector

#	Name	Label	Туре	Format	Valid	Invalid	Question
8	St_Region	State - region	discrete	character-3	348850	0	State - region
9	State	State	discrete	character-2	348850	0	State
10	District	District	discrete	character-2	348850	0	District
11	St_District	Unique identifier for a district	discrete	character-4	348850	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	348850	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	348850	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	348850	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	348850	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	348850	0	FOD Sub-Region
17	SegmentNo	Segment Number	discrete	character-1	348850	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	348850	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-2.0	348850	0	Sample Household number
20	Level	Level	discrete	character-2	348850	0	Level
21	<u>B7_q1</u>	Block 7 Item Code	discrete	character-3	348850	0	Item
22	B7_q3	Quantity	continuous	numeric-10.3	277627	71223	How much quantity of the clothing item was purchased by the household in the last 365 days?
23	B7_q4	Value	continuous	numeric-9.2	348850	0	How much money was spent by the household on the purchase of the clothing item in the last 365 days?
24	NSS	NSS	discrete	character-3	348850	0	-
25	NSC	NSC	discrete	character-3	348850	0	-
26	MLT	Multiplier	continuous	numeric-11.2	348850	0	-
27	WGT_SS	Multiplier - Sub-sample	continuous	numeric-8.2	348850	0	-
28	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-8.2	348850	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	123087	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	123087	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	123087	0	Serial no of village / Block
4	Round	Round	discrete	character-2	123087	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	123087	0	Schedule Number
6	Sample	Sample	discrete	character-1	123087	0	Sample
7	Sector	Sector	discrete	character-1	123087	0	Sector
8	St_Region	State - region	discrete	character-3	123087	0	State - region
9	State	State	discrete	character-2	123087	0	State
10	District	District	discrete	character-2	123087	0	District

#	Name	Label	Туре	Format	Valid	Invalid	Question
11	St_District	Unique identifier for a district	discrete	character-4	123087	0	Unique identifier for a district
12	Stratum	Stratum Number	discrete	character-2	123087	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	123087	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	123087	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	123087	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	123087	0	FOD Sub-Region
17	SegmentNo	Segment Number	discrete	character-1	123087	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	123087	0	Second Stage Stratum
19	Hhold_no	Sample Household number	discrete	character-2	123087	0	Sample Household number
20	Level	Level	discrete	character-2	123087	0	Level
21	<u>B8_q1</u>	Block 8 Item Code	discrete	character-3	123087	0	Item
22	B8_q3	Number of pairs	continuous	numeric-9.0	123065	22	How much pairs of the footwear item were purchased by the household in the last 365 days?
23	B8_q4	Value	continuous	numeric-9.2	123085	2	How much money was spent by the household on the purchase of the footwear item in the last 365 days?
24	<u>NSS</u>	NSS	discrete	character-3	123087	0	NSS
25	NSC	NSC	discrete	character-3	123087	0	NSC
26	MLT	Multiplier	continuous	numeric-11.2	123087	0	-
27	WGT_SS	Multiplier - Sub-sample	continuous	numeric-8.2	123087	0	-
28	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-8.2	123087	0	-

File Block 9_Household expenditure on education and medical (institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	138669	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	138669	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	138669	0	Serial no of village / Block
4	Round	Round	discrete	character-2	138669	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	138669	0	Schedule Number
6	Sample	Sample	discrete	character-1	138669	0	Sample
7	Sector	Sector	discrete	character-1	138669	0	Sector
8	St_Region	State - region	discrete	character-3	138669	0	State - region
9	<u>State</u>	State	discrete	character-2	138669	0	State
10	District	District	discrete	character-2	138669	0	District
11	St_District	Unique identifier for a district	discrete	character-4	138669	0	Unique identifier for a district
12	Stratum	Stratum Number	discrete	character-2	138669	0	Stratum Number

File Block 9_Household expenditure on education and medical (institutional) goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
13	SubStratum	Sub-Stratum	discrete	character-2	138669	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	138669	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	138669	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	138669	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	138669	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	138669	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-2.0	138669	0	Sample Household number
20	Level	Level	discrete	character-2	138669	0	Level
21	<u>B9_q1</u>	Block 9 Item Code	discrete	character-3	138669	0	Item
22	B9_q3	Value	discrete	numeric-9.2	0	138669	How much money was spent by the household on the item in the last 365 days?
23	NSS	NSS	discrete	character-3	138669	0	NSS
24	NSC	NSC	discrete	character-3	138669	0	NSC
25	MLT	Multiplier	continuous	numeric-11.2	138669	0	-
26	WGT_SS	Multiplier - Sub-sample	continuous	numeric-8.2	138669	0	-
27	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-8.2	138669	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	810313	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	810313	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	810313	0	Serial no of village / Block
4	Round	Round	discrete	character-2	810313	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	810313	0	Schedule Number
6	Sample	Sample	discrete	character-1	810313	0	Sample
7	Sector	Sector	discrete	character-1	810313	0	Sector
8	St_Region	State - region	discrete	character-3	810313	0	State - region
9	<u>State</u>	State	discrete	character-2	810313	0	State
10	District	District	discrete	character-2	810313	0	District
11	St_District	Unique identifier for a district	discrete	character-4	810313	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	810313	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	810313	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	810313	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	810313	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	810313	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	810313	0	Segment Number

File	Block 10_	Monthly househol	d expend	liture on r	nisc go	ods an	d services
#	Name	Label	Туре	Format	Valid	Invalid	Question
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	810313	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-2.0	810313	0	Sample Household number
20	Level	Level	discrete	character-2	810313	0	Level
21	B10_q1	Block 10 Item Code	discrete	character-3	810313	0	Item
22	B10_q3	Value	discrete	numeric-9.2	0	810313	How much money was spent by the household on the item in the last 30 days?
23	NSS	NSS	discrete	character-3	810313	0	NSS
24	NSC	NSC	discrete	character-3	810313	0	NSC
25	MLT	Multiplier	continuous	numeric-11.2	810313	0	-
26	WGT_SS	Multiplier - Sub-sample	continuous	numeric-8.2	810313	0	-
27	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-8.2	810313	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	442842	0	-
2	CentreCodeRou	Centre code, Round, Shift	discrete	character-3	442842	0	Centre code, Round, Shift
3	Vill_Blk_Slno	Serial no of village / Block	discrete	character-5	442842	0	Serial no of village / Block
4	Round	Round	discrete	character-2	442842	0	Round
5	ScheduleNumbe	Schedule Number	discrete	character-3	442842	0	Schedule Number
6	Sample	Sample	discrete	character-1	442842	0	Sample
7	Sector	Sector	discrete	character-1	442842	0	Sector
8	St_Region	State - region	discrete	character-3	442842	0	State - region
9	<u>State</u>	State	discrete	character-2	442842	0	State
10	District	District	discrete	character-2	442842	0	District
11	St_District	Unique identifier for a district	discrete	character-4	442842	0	Unique identifier for a district
12	<u>Stratum</u>	Stratum Number	discrete	character-2	442842	0	Stratum Number
13	SubStratum	Sub-Stratum	discrete	character-2	442842	0	Sub-Stratum
14	SubRound	Sub-Round	discrete	character-1	442842	0	Sub-Round
15	SubSample	Sub - sample	discrete	character-1	442842	0	Sub - sample
16	FODSubRegion	FOD Sub-Region	discrete	character-4	442842	0	FOD Sub-Region
17	<u>SegmentNo</u>	Segment Number	discrete	character-1	442842	0	Segment Number
18	Stage2_Stratum	Second Stage Stratum	discrete	character-1	442842	0	Second Stage Stratum
19	Hhold_no	Sample Household number	continuous	numeric-1.0	442842	0	Sample Household number
20	Level	Level	discrete	character-2	442842	0	Level
21	B11_q1	Block 11 Item Code	discrete	character-3	442842	0	Item

File	File Block 11_Household expenditure on durables						
#	Name	Label	Туре	Format	Valid	Invalid	Question
22	B11_q3	No. in use on the date of survey	continuous	numeric-3.0	276659	166183	How many numbers of the item are being used by the household on the date of survey?
23	B11_q4	First hand purchase - number	continuous	numeric-2.0	10341	432501	How many numbers of the item were first hand purchase?
24	<u>B11_q5</u>	First hand purchase - whether hire purchased	discrete	character-1	42713	0	How many numbers of the item were first hand hire purchased?
25	B11_q6	First hand purchase - value (in Rs.)	continuous	numeric-6.0	100910	341932	How much did the household spend on the item of the first hand purchase?
26	B11_q7	Cost of raw materials & services for construction & repairs (in Rs.)	continuous	numeric-6.0	136745	306097	How much was paid by the household towards the cost of raw materials & services?
27	<u>B11_q8</u>	Second Hand Purchase - Number	continuous	numeric-1.0	419	442423	How many numbers of the item were second hand purchase?
28	B11_q9	Second Hand Purchase - Value in cash (in Rs.)	continuous	numeric-6.0	1379	441463	How much did the household spend in cash on the item of the second hand purchase?
29	B11_q10	Total expenditure (in Rs.)	continuous	numeric-6.0	211966	230876	-
30	NSS	NSS	discrete	character-2	442842	0	NSS
31	NSC	NSC	discrete	character-3	442842	0	NSC
32	MLT	Multiplier	continuous	numeric-9.2	442842	0	-
33	WGT_SS	Multiplier - Sub-sample	continuous	numeric-7.2	442842	0	-
34	WGT_SS_Comb	Multiplier - Combined	continuous	numeric-7.2	442842	0	-

Variables Description

Dataset contains315 variable(s)

File Block 1 and 2_Identification of Sample Household						
#1 HHID: Key to identify a household						
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]					
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.					
#2 CentreCodeRound	Shift: Centre code, Round, Shift					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]					
Literal question	Centre code, Round, Shift					
Value Label	Cases Percentage					
000	39436 100.0%					
	e number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
	ial no of village / Block					
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=39436 /-] [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=39436 /-] [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=39436 /-] [Invalid=0 /-]					
Definition	Indicates the NSS schedule number of this survey.					
Literal question	Schedule Number					
#6 Sample: Sample						
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]					
Literal question	Sample					
#7 Sector: Sector						
Information	[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]					
Definition	Sector : A word used for the rural-urban demarcation.					
Literal question	Sector					

File Block 1 and 2_Identification of Sample Household						
#7 Sector: Sect	tor					
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.				
Value L	abel	Cases Percentage				
1		18992 48.2%				
2		20444 51.8%				
		number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#8 St_Region: S	State -					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=39436 /-] [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.				
		Frequency table not shown (78 Modalities)				
#9 State: State						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]				
Definition	This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujar Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Man Meghalaya, Mizoram,Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadwee Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.					
Literal question		State				
Interviewer's instructions		State to which the sample village/ block belongs to will be recorded here as per the code list.				
		Frequency table not shown (35 Modalities)				
#10 District: Dis	strict					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]				
Literal question		District				
Interviewer's instructions		District to which the sample village/ block belongs to will be recorded here as per the code list.				
		Frequency table not shown (70 Modalities)				
#11 St_District:	Uniqu	e identifier for a district				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]				
Literal question		Unique identifier for a district				
Recoding and Der	rivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.				
		Frequency table not shown (594 Modalities)				
#12 Stratum: St	tratum	Number				
Information		[Type= discrete] [Format=character] [Missing=*]				

File Bloc	k 1 an	d 2_Identification of Sa	mple Househol	d		
#12 Stratum:	Stratum	Number				
Statistics [NW/	w]	[Valid=39436 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.				
Literal question	ı	Stratum Number				
#13 SubStrat	um: Sub	-Stratum				
Information		[Type= discrete] [Format=character] [Missi	ng=*]			
Statistics [NW/	w]	[Valid=39436 /-] [Invalid=0 /-]				
Definition		Allocation to sub-strata				
		Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.				
Literal question	1	Sub-Stratum				
#14 SubRour	nd: Sub-F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=39436 /-] [Invalid=0 /-]				
Definition		The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.				
Literal question	1	Sub-Round				
Value	Label		Cases	Percentage		
1	Sub - rour	nd 1	9670	24.5%		
2	Sub - rour	nd 2	9891	25.1%		
3	Sub - rour	nd 3	9959	25.3%		
4	Sub - rour	nd 4	9916	25.1%		
		e number of cases found in the data file. They cannot l				
#15 SubSam	ole: Sub	- sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]				
Definition		An important feature of the NSS sampling of two or more independent and parallel s drawn by the same sampling scheme and is capable of provid sub-sample wise estimates shows the mainterpenetrating sub-samples have been upof the survey round, and (ii) to ensure that equally valid samples of units.	amples, termed as interpending valid estimates of the porgin of uncertainty associate sed in NSS (i) to obtain valid	pulation parameters. The comparison of ed with the combined sample estimate. d estimates from each sub-round (season)		

#15 SubSample:	Sub - sample			
-	The samples surveyed by the I State Government staff are tel	NSSO staff are termed as Central sam rmed as State sample.	ple and the matched samples	surveyed by
Literal question	Sub - sample			
Interviewer's instructions	Record 1 or 2 depending on what	hether the selected sample village/bloo	ck is central sample or state sa	ample
Value Lab	pel	Cases	Percentage	
1 Cer	ntral	20700		52.5%
2 Stat	te licate the number of cases found in the data file.	18736 They cannot be interpreted as summary statis:	tics of the population of interest.	47.5%
	ion: FOD Sub-Region			
Information	[Type= discrete] [Format=chara	acter] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Literal question	FOD Sub-Region			
	Frequency	y table not shown (166 Modalities)		
#17 SegmentNo:	Segment Number			
Information	[Type= discrete] [Format=chara	acter] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Literal question	Segment Number			
Interviewer's instructions	Listing all the houses, househor done in Schedule 0.0. Formation of segment 9: This was After ascertaining the boundar enterprises having 6 or more win block 2 of schedule 0.0. Thi A large village will be divided in hamlet-groups to be formed (i. FSU and/or the approximate mall hg's/sb's formed in the FSU maximum number of DMEs (o OAMEs if there is no DME/ND enterprise in the entire FSU) was randomly and termed as Segni Listing and selection of househing/sb formation will not have selections.	nolds/enterprises will be done independ segment 2.	gment 1 & 2 in case of large FS is of sub-strata 1 and 2 in the rulisted non-ASI DMEs (i.e. maner and registered with DCSSI) in scalled hamlet-groups. The rupproximate present population found to exist in the sample viloting in the following manner - there is no DME or with maximing of population if there is no mosegment 1; one more hg/sb modently in segments 9, 1 & 2. FS	ural sector. nufacturing will be listed number of n of the samp lage. Out of one with the um number nanufacturing ay be selected
Value Lak	Del	Cases	Percentage	77.40/
2		30535 8901	22.6%	77.4%
	licate the number of cases found in the data file.			
#18 Stage2_Strat	tum: Second Stage Stratum			
Information	[Type= discrete] [Format=chara	acter] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Definition	Formation of second-stage stra All the households listed in the	ata and allocation of households:		

#18 Stage2	_Stratum	: Second Stage Stratum				
•		For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2. Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from the round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.				
Literal quest	ion	Second Stage Stratum				
Interviewer's instructions	3	Second stage stratum: This item will be copied from the 0.0.	e heading of co	olumn (11) or (12) of block 5a of Schedule		
Value	Label		Cases	Percentage		
1		2	20766	52.7%		
2			18670	47.3%		
		the number of cases found in the data file. They cannot be interpreted as	s summary statist	ics of the population of interest.		
	_no: Samp	ble Household number				
Information		[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [N	w/ w]	[Valid=39436 /-] [Invalid=0 /-]				
Literal quest	ion	Sample Household number				
Interviewer's instructions	•	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.				
#20 LvI: Le	vel					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=39436 /-] [Invalid=0 /-]				
Literal quest	ion	Level				
Value	Label	(Cases	Percentage		
01			39436	100.0%		
Warning: these f	igures indicate t	the number of cases found in the data file. They cannot be interpreted a	s summary statist	ics of the population of interest.		
#21 Inform	ant_SIno:	Serial No. of informant				
Information		[Type= continuous] [Format=numeric] [Missing=*]				
Statistics [NW/ W]		[Valid=39405 /-] [Invalid=31 /-]				
Literal question		Serial No. of informant				
Interviewer's instructions		Serial no. of informant: The srl. no. of the person recorded in column 1 of block is collected will be entered. Information has to be collected, information may be collected from a person other the requisite information. In such case, '99' should be a	ected from one er than the hou	of the household members. In an extreme sehold member who is supposed to know al		

#22 Resp_Code: Response Code				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Definition	The entry against this item has been made after collecting all the required information for all the items in the schedule. The entry has been in code on the basis of the impression formed by the investigator regarding overall quality of response of the informant and the informant's perception about the schedule.			

#22 Resp_	Code: Resp	onse Code						
Literal ques	tion	Response Code						
Interviewer's instructions		This item is to be filled in at the end of the interview. It is meant to classify the informant according to the degree of his co-operation as well as his capability to provide the required information. The codes are: informant: co-operative and capable						
Value	Label	Cases Percentage						
1	informant	: cooperative and capable	30183	76.				
2	informant	: cooperative but not capable	8038	20.4%				
3	informant	: busy	591	1.5%				
4	informant	: reluctant	550	1.4%				
9	others		74	0.2%				
Varning: these	figures indicate the	e number of cases found in the data file. They can	not be interpreted as summar	y statistics of the population of interest.				
¹²³ Surve	y_Code: Su	rvey Code						
nformation		[Type= discrete] [Format=character] [M	issing=*]					
Statistics [N	w/ w]	[Valid=39436 /-] [Invalid=0 /-]						
Literal question		no household could be surveyed. The entries have been made in terms of codes. Code 1 has been recorded when originally selected household is surveyed and code 2 has been recorded when a substitute household is surveyed. If neither the originally selected household nor a substitute household could be surveyed, i.e. if the sample household is a casualty, code 3 has been recorded. Survey Code						
Interviewer's instructions		surveyed will be indicated against this selected, and '2', if it is a substituted he household could be surveyed i.e., if the	item by recording '1', if to busehold. If neither the conservation is a sample household is a till be filled in and on the	riveyed or a substituted household has been the sample household is the one originally originally selected household nor the substitute a casualty, code '3' will be recorded. In such top of the front page of the schedule the word				
Value	Label		Cases	Percentage				
1	original		37894	96.				
2	substitute		1542	3.9%				
3	casualty		0	0.0%				
		e number of cases found in the data file. They can	not be interpreted as summar	y statistics of the population of interest.				
	n_code: Su	bstitution Code	in along #1					
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [N	w/wj	[Valid=1542 /-] [Invalid=0 /-]						
Definition		If the originally selected household could not be surveyed, irrespective of whether a substituted household could be surveyed or not, the reason for the one originally selected becoming a casualty has been recorded against this item in terms of codes.						
	tion	Substitution Code						
_iteral ques								

File Block 1 and 2_Identification of Sample Household

#24 Substn_Code: Substitution Code

Value	Label	Cases	Percentage
1	informant busy	70	4.5%
2	members away from home	1130	73.3%
3	informant non-cooperative	253	16.4%
9	others	89	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.

#25 DateOfSurvey: Date of Survey

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39435 /-] [Invalid=0 /-]
Literal question	Date of Survey

#26 DateOfDespatch: Date of Despatch

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39369 /-] [Invalid=0 /-]
Literal question	Date of Despatch

#27 TimeToCanvass: Time to canvass (mins.)

Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=39380 /-] [Invalid=0 /-]			
Literal question	Time to canvass (mins.)			

#28 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]		
Literal question	NSS		

#29 NSC: NSC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]
Statistics [NW/ W]	[Valid=39430 /-] [ITIValid=0 /-]

#30 MLT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=10561.061 /-] [StdDev=22867.154 /-]		
Literal question	Multiplier		

#31 WGT_SS: Multiplier - Sub-sample

Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]	
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=105.611 /-] [StdDev=228.672 /-]	
Literal question	NSC	
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100	

#32 WGT_SS_Combined: Multiplier - Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=52.929 /-] [StdDev=114.357 /-]
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:

File Block 1 and 2_Identification of Sample Household			
#32 WGT_SS_Combin	ned: Multiplier - Combined		
	WGT_SS_Combined = mul/100, if NSS=NSC		
	or WGT_SS_Combined = mul/200, if NSS~=NSC		
File Block 3_H	ousehold Characteristics		
#1 HHID: Key to ident	ify a household		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.		
#2 CentreCodeRound	IShift: Centre code, Round, Shift		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]		
Literal question	Centre code, Round, Shift		
#3 Vill_Blk_Slno: Seri	ial no of village / Block		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [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=39436 /-] [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=39436 /-] [Invalid=0 /-]		
Definition	Indicates the NSS schedule number of this survey.		
Literal question	Schedule Number		
#6 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]		
Literal question	Sample		
#7 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]		
<u></u>			

Sector : A word used for the rural-urban demarcation.

Definition

Literal question

Sector

#7 Sector: Sect	tor				
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.			
Value L	abel		Cases	Percentage	
1			18992	48.2%	
2	indicato the	e number of cases found in the data file. They ca	20444	51.8%	
#8 St_Region: \$			illiot be interpreted as summary state	isues of the population of interest.	
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]			
Definition -	'	Regions are hierarchical domains of	study below the level of State/	Union Territory in the NSS.	
Literal question		State - region	•	<u> </u>	
Interviewer's instructions		State and NSS region to which the sa	ample village/ block belongs to	will be recorded here as per the code list.	
		Frequency table	not shown (78 Modalities)		
#9 State: State					
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]			
Definition		This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.			
Literal question State					
Interviewer's State to which the sample village/ block belongs to will be recorded here as per the code list. instructions		here as per the code list.			
		Frequency table	not shown (35 Modalities)		
#10 District: Dis	strict				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]			
Literal question	Literal question District				
Interviewer's instructions		District to which the sample village/ b	lock belongs to will be recorde	ed here as per the code list.	
		Frequency table	not shown (70 Modalities)		
#11 St_District:	Uniqu	ue identifier for a district			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=39436 /-] [Invalid=0 /-]			
Literal question		Unique identifier for a district			
Recoding and Der	ivation	This variable has been derived by co for a district.	ncatenating state code with dis	strict code.This variable is a unique identifier	
		Frequency table	not shown (594 Modalities)		
#12 Stratum: St	tratum	Number			

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

Information

File Block 3_Household Characteristics					
#12 Stratum:	Stratum	Number			
Statistics [NW/	w]	[Valid=39436 /-] [Invalid=0 /-]			
Definition		of the district. However, if there were one	eas of the district and (ii) urbar e or more towns with populatio also formed a separate basic s	n stratum comprising of all the urban areas on 10 lakhs or more as per population tratum and the remaining urban areas of	
Literal question	1	Stratum Number			
#13 SubStrat	um: Sub	-Stratum			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW/	w]	[Valid=39436 /-] [Invalid=0 /-]			
Definition		Allocation to sub-strata			
		Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in			
141		external resources.			
Literal question		Sub-Stratum			
#14 SubRour	ıd: Sub-F	Round			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=39436 /-] [Invalid=0 /-] The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.			
Definition					
Literal question	1	Sub-Round			
Value	Label		Cases	Percentage	
1	Sub - roun	d 1	9670	24.5%	
2	Sub - roun	nd 2	9891	25.1%	
3	Sub - roun	d 3	9959	25.3%	
4	Sub - roun	d 4	9916	25.1%	
Warning: these figur	es indicate the	e number of cases found in the data file. They canno	t be interpreted as summary statistics	s of the population of interest.	
#15 SubSamp	ole: Sub	- sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] Definition		[Valid=39436 /-] [Invalid=0 /-]			
		of two or more independent and parallel drawn by the same sampling scheme and is capable of provi sub-sample wise estimates shows the m	samples, termed as interpene ding valid estimates of the pop pargin of uncertainty associate	d with the combined sample estimate.	
				l estimates from each sub-round (season) for any State/ UT cover independent and	

#15 SubSa	mple: Sub	- sample			
		The samples surveyed by the NSSO staff are termed as C State Government staff are termed as State sample.	Central sam	ple and the matched samples	surveyed by
Literal ques	tion	Sub - sample			
Interviewer's instructions		Record 1 or 2 depending on whether the selected sample	village/bloc	k is central sample or state sa	mple
Value	Label	Cas	ses	Percentage	
1	Central	207	700		52.5%
2	State	187		ing of the nanulation of interest	47.5%
		he number of cases found in the data file. They cannot be interpreted as su	illillary statist	ics of the population of interest.	
nformation	ubixegion.				
	\A//\A/7	[Type= discrete] [Format=character] [Missing=*]			
Statistics [N		[Valid=39436 /-] [Invalid=0 /-]			
Literal ques	tion	FOD Sub-Region			
#17 0		Frequency table not shown (166 Mod	ialities)		
	entno: Seg	ment Number			
Information		[Type= discrete] [Format=character] [Missing=*] [Valid=39436 /-] [Invalid=0 /-]			
Statistics [N					
Interviewer's instructions		Segment Number Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0.			
		Listing all the houses, households residing in the sample I done in Schedule 0.0. Formation of segment 9: This will be formed only in the sa After ascertaining the boundaries of the sample FSU, all the enterprises having 6 or more workers having at least one in block 2 of schedule 0.0. This will constitute segment 9. A large village will be divided into a certain number (D) of hamlet-groups to be formed (i.e. the value of D) will depee FSU and/or the approximate number of non-agricultural erall hg's/sb's formed in the FSU, two hg's/sb's may be selemaximum number of DMEs (or with maximum number of OAMEs if there is no DME/NDME or with maximum percenterprise in the entire FSU) will always be selected and randomly and termed as Segment 2. Listing and selection of households/enterprises will be doring/sb formation will not have segment 2.	ample FSUs the DCSSI- hired work of the FSU. sub-divisior sub-divisior neterprises f ected for lis NDMEs if t entage shar termed as S	of sub-strata 1 and 2 in the ruisted non-ASI DMEs (i.e. manier and registered with DCSSI) as called hamlet-groups. The nepproximate present population found to exist in the sample villating in the following manner - conere is no DME or with maximite of population if there is no make a population if there is no make general 1; one more hg/sb make lently in segments 9, 1 & 2. FS	ral sector. ufacturing will be listed umber of of the samp age. Out of one with the um number of anufacturing ay be selected
Value	Label	Cas		Percentage	
1		305		00.007	77.4%
2 Warning: these	figures indicate ti	890 he number of cases found in the data file. They cannot be interpreted as su		22.6% ics of the population of interest.	
		Second Stage Stratum			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [N	W/ W1	[Valid=39436 /-] [Invalid=0 /-]			
Definition Formation of All the house		Formation of second-stage strata and allocation of housel All the households listed in the selected village/ block/ seg (SSS) on the basis of land possessed by households in re-	gments were		

File Block 3	Household	Characteristics
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#18 Stage2_Strate	#18 Stage2_Stratum: Second Stage Stratum		
	For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2.		
	Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.		
Literal guestion	Second Stage Stratum		

Value	Label	Cases Percentage	
1		20766	52.7%
2		18670	47.3%

Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule

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

#19 Hhold_no: Sample Household number

Information [Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]
Literal question	Sample Household number
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.

#20 Level: Level

Interviewer's instructions

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]
Literal question	Level

Value	Label	Cases	Percentage
02		39436	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.

#21 B3_q1: Household Size

Information	nation [Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W] [Valid=39436 /-] [Invalid=0 /-]		
Definition The size of the sample household i.e., the total number of persons normally residing together (i.e., same roof) and taking food from the same kitchen (including temporary stay-aways and excluding visitors) will be recorded against this item.		
Literal question How many members are there in the household?		
Interviewer's instructions	The size of the sample household i.e., the total number of persons normally residing together (i.e., under the same roof) and taking food from the same kitchen (including temporary stay-aways and excluding temporary visitors) will be recorded against this item. This number will be the same as the last serial number recorded in column 1 of block 4.	

#22 B3_q2: NIC Code(5-digit)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=36972 /-] [Invalid=0 /-]		
Definition The description of the principal household industry will be recorded in the space provided.			

File Block 3_Household Characteristics						
#22 B3_q2	#22 B3_q2: NIC Code(5-digit)					
Literal quest	tion	Which industry are you working in?				
Interviewer's instructions	S	The description of the principal industry should be recorded in as specific terms as possible based on the description given by the informant. In other words, the industry description should not be copied from the NIC booklet if the informant's description gives a clearer idea of the industrial activity which determines the principal industry of the household. The entry cell for item 2 has been split into five parts for recording each digit separately. The appropriate five-digit industry code of the NIC-2004 will be recorded here. For households deriving income from non-economic activities only, a dash (-) may be put against this item.				
		Frequency table not shown (119	3 Modalitie	es)		
#23 B3_q3	: NCO Code	e(3-digit)				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=36963 /-] [Invalid=0 /-]				
Definition		The description of the principal household occupation	n will be re	ecorded in the	he space provided.	
Literal quest	tion	Which occupation are you in?				
Interviewer's instructions As in case of principal household industry, the description of the principal occupation, too, should be recorded in as specific terms as possible based on the description given by the informant. In other words, the occupation should not be copied from the NCO booklet if the informant's description gives a clearer ideal principal occupation pursued by the household. The appropriate three-digit occupation code of the NCO is to be recorded in the entry cell, which has been trisected for recording each digit separately. For house deriving income from non-economic activities only, a dash (-) may be put against this item.			ormant. In other words, the occupation description gives a clearer idea of the git occupation code of the NCO-1968 each digit separately. For households			
		Frequency table not shown (117	Modalitie Modalitie	s)		
#24 HH_Ty	pe: Housel	nold type with sector				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=39436 /-] [Invalid=0 /-]				
Definition		The household type code based on the means of livelihood of a household will be decided on the basis of the sources of the household's income during the 365 days preceding the date of survey.				
Literal quest	tion	Household type with sector				
Interviewer's instructions		The household type code based on the means of livelihood of a household will be decided on the basis of the sources 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 the appropriate type code out of the following five different household type codes: self-employed in non-agriculture 1 self-employed in agriculture				
Recoding and Derivation		This variable has been derived by concatenating sector and means of livelihood of the household.				
Value	Label Cases Percentage		Percentage			
10	Invalid - ru	ıral	6	0.0%		
11	self-emplo	yed in non-agriculture - rural	2825		7.2%	

#24 HH_Type: Household type with sector

Value	Label	Cases	Percentage
12	agricultural labour - rural	2685	6.8%
13	other labour - rural	1864	4.7%
14	self-employed in agriculture - rural	9242	23.4%
19	Others - rural	2370	6.0%
20	Invalid - urban	13	0.0%
21	self-employed - urban	8136	20.6%
22	regular wage/salary earning - urban	8422	21.4%
23	casual labour - urban	1817	4.6%
29	Others - urban	2056	5.2%

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

#25 B3_q5: Religion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39434 /-] [Invalid=0 /-]
Literal question	What is your 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 households.

Value	Label	Cases	Percentage
1	Hinduism	30192	76.6%
2	Islam	5426	13.8%
3	Christianity	2072	5.3%
4	Sikhism	878	2.2%
5	Jainism	220	0.6%
6	Buddhism	354	0.9%
7	Zoroastrianism	7	0.0%
9	Others	285	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=39429 /-] [Invalid=0 /-]
Literal question	Which social group do you belong to? Do you come under scheduled caste or scheduled tribe or others category?
Interviewer's instructions	Whether or not the household belongs to scheduled tribe or scheduled caste will be indicated against this item in terms of the specified codes which are: scheduled tribe
	Those who do not come under any one of first two 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 households belongs will be considered as the 'social group' and the group code appropriate for the household will be assigned. It may be noted that household belonging to neo-Buddhist category will also be considered as scheduled caste.

Value	Label	Cases	Percentage
1	Scheduled Tribe	3907	9.9%

#26 B3_q6: Social Group

Value	Label	Cases	Percentage Percentage	
2	Scheduled Caste	5275	13.4%	
3	Other Backward Class	14072	35.7%	
9	Others	16175	41.0%	

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=39361 /-] [Invalid=0 /-]
Pre-question	Do you own any land?
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 recorded against this item in code.

Value	Label	Cases	Percentage
01	less than 0.005 hectares	10342	26.3%
02	0.005 - 0.01 hectares	8220	20.9%
03	0.02 - 0.20 hectares	5673	14.4%
04	0.21 - 0.40 hectares	2303	5.9%
05	0.41 - 1.00 hectares	3938	10.0%
06	1.01 - 2.00 hectares	4232	10.8%
07	2.01 – 3.00 hectares	2046	5.2%
08	3.01 - 4.00 hectares	1148	2.9%
10	4.01 – 6.00 hectares	792	2.0%
11	6.01 - 8.00 hectares	292	0.7%
12	greater than 8.00 hectares	375	1.0%

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

#28 B3_q8: Dwelling unit code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39417 /-] [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	Do you own the dwelling unit? Or is it hired or otherwise occupied?
Interviewer's instructions	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. 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 held in owner-like possession. Similarly, a dwelling unit itself possessed by a household under a long-term lease may be treated as in owner-like possession and code 1 will be applicable in such cases also. The codes for this item are given below:
	owned 1 hired 2 no dwelling unit 3 others 9

Value	Label	Cases	Percentage
1	Owned	30861	78.3%
2	Hired	6874	17.4%

#28 B3_q8: Dwelling unit code

Value	Label	Cases	Percentage
3	No dwelling unit	2	0.0%
9	Others	1680	4.3%

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.

#29 B3_q9: Type of dwelling code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39395 /-] [Invalid=0 /-]
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	4.3.1 The dwelling unit of the household may be an independent house, a flat, or neither of these. The appropriate code will be entered against the item. The codes are:
	independent house 1 flat 2 others 9 no dwelling 3

Value	Label	Cases	Percentage
1	Independent house	32314	82.0%
2	Flat	4038	10.3%
3	No dwelling	0	0.0%
9	Others	3043	7.7%

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.

#30 B3_q10: Type of structure

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39368 /-] [Invalid=0 /-]
Literal question	What is the type of structure of the dwelling?
Interviewer's instructions	Structures have been classified into four categories, namely, pucca, semi-pucca, serviceable katcha and unserviceable katcha, on the basis of materials used for construction. This item is to be filled in code. The codes are: pucca-1, semi-pucca-2, serviceable katcha -3, unserviceable katcha - 4, no structure-5.

Value	Label	Cases	Percentage
1	Pucca	28178	71.6%
2	Semi-pucca	7695	19.5%
3	Serviceable katchcha	3202	8.1%
4	Unserviceable katchcha	293	0.7%
5	No structure	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.

#31 B3_q11: Covered area (sq. m)

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]	
Statistics [NW/ W] [Valid=39193 /-] [Invalid=243 /-] [Mean=58.561 /-] [StdDev=73.39 /-]		
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 located in the house or inside the homestead land and occupied by the household. The covered area may be either owned (including owner-like possession) or rented. It should exclude area owned but rented out. The area will be recorded (to nearest integer) in square metre. The verandah will mean a roofed space adjacent to living/other rooms which is not walled from all sides, that is, with at least one side either open or walled to some height or protected by grille, net, etc. If entry against item 10 is 5, a dash (-) may be put against this item.	

File Block 3_Household Characteristics			
#32 B3_q12 : Cooki	#32 B3_q12: Cooking code		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39405 /-] [Invalid=0 /-]		
Literal question	What is the primary source of energy that is being used by the household for cooking?		
Against this item, the code corresponding to the primary source of energy that is used by the household fo cooking 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 extent of use will have to be identified and the corresponding code will be noted in the appropriate box. The codes are: cooking: coke, coal and charcoal- 1, firewood and chips- 2, LPG- 3, gobar gas - 4, dung cake- 5, kerosene electricity- 7, others- 9, no cooking arrangement- 8			

Value	Label	Cases	Percentage
1	Primary source of energy for cooking : coke, coal and charcoal	986	2.5%
2	Primary source of energy for cooking : firewood and chips	17027	43.2%
3	Primary source of energy for cooking : LPG	16119	40.9%
4	Primary source of energy for cooking : gobar gas	116	0.3%
5	Primary source of energy for cooking : dung cake	1563	4.0%
6	Primary source of energy for cooking : kerosene	1786	4.5%
7	Primary source of energy for cooking : electricity	81	0.2%
8	No cooking arrangement	1116	2.8%
9	Primary source of energy for cooking : others	611	1.6%

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

#33 B3_q13: Lighting code

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=39396 /-] [Invalid=0 /-]	
Literal question	What is the primary source of energy that is being used by the household for lighting?	
Interviewer's instructions	Against this item, the code corresponding to the primary source of energy that is used by the household for 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 extent of 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	Primary source of energy for lighting : kerosene	6963	17.7%	
2	Primary source of energy for lighting : other oil	54	0.1%	
3	Primary source of energy for lighting : gas	57	0.1%	
4	Primary source of energy for lighting : candle	68	0.2%	
5	Primary source of energy for lighting : electricity	31937		81.1%
6	No lighting arrangement	155	0.4%	
9	Primary source of energy for lighting : others	162	0.4%	

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

#34 B3_q14: Monthly per capita expenditure

Information	[Type= continuous] [Format=numeric] [Range= 25.08-52371.29] [Missing=*]
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=1113.935 /-] [StdDev=1014.715 /-]

#34 B3 q14: Monthly per capita expenditure

Interviewer's instructions

This item will be filled in only after completing blocks 5 to 12. It will be copied from column 6 of item srl. no. 37 of block 12. (The sum total of the relevant sub-total items (as indicated in block 12) adjusted for 30 days will be divided by the household size to obtain the monthly per capita expenditure.)

#35 B3_q15: Performance of any ceremony last month

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39425 /-] [Invalid=0 /-]
Definition	Ceremonies are frequently performed to solemnize some events of life such as birth, marriage, etc. There are also rites consequent upon the death of a person. Such ceremonies may be performed by household members as required under the social/religious customs without incurring expenditure for entertaining guests. On the other

hand, some households may spend a considerable amount of money for entertaining guests with meals during these occasions. Only the latter type of ceremony, in other words, only those ceremonies on which guests are entertained with meals (not just snacks) will be considered for the purposes of item 15 as ceremonies performed. Even an occasion which is not a traditional occasion for celebration or social gathering will be considered a ceremony if meals are served to a large number of guests by the household.

Literal question Did the household perform any ceremony?

Interviewer's instructions

If the household is found to have performed any ceremony during the last 30 days, code '1' will be recorded against this item. Otherwise, '2' will be recorded.

Ceremonies are frequently performed to solemnize some events of life such as birth, marriage, etc. There are also rites consequent upon the death of a person. Such ceremonies may be performed by household members as required under the social/religious customs without incurring expenditure for entertaining guests. On the other hand, some households may spend a considerable amount of money for entertaining guests with meals during these occasions. Only the latter type of ceremony, in other words, only those ceremonies on which guests are entertained with meals (not just snacks) will be considered for the purposes of item 15 as ceremonies performed. Even an occasion which is not a traditional occasion for celebration or social gathering will be considered a ceremony if meals are served to a large number of guests by the household.

Value	Label	Cases	Percentage
1	Yes	898	2.3%
2	No	38527	97.7%

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.

#36 B3_q16: No. of meals served to non-hhold members last month

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=29022 /-] [Invalid=10414 /-]
Definition	The total number of meals served to non-household members during the last 30 days will be recorded against this item.
Literal question	How many meals were served to non household members by the household during the last 30 days?
Interviewer's instructions	The total number of meals served to non-household members during the last 30 days will be recorded against this item.

#37 B3_q17: Purchase any cereal from ration/ fair price shop last month

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=39404 /-] [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 code. 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	8523	21.6%			
2	No	30881	78.4%			
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.						

File Block 3_Household Characteristics				
#38 NSS: NSS				
Information [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Literal question	NSS			
#39 NSC: NSC				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-]			
Literal question	NSC			
#40 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]			
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=10561.061 /-] [StdDev=22867.154 /-]			
#41 WGT_SS: Multipli	er - Sub-sample			
Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]			
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=105.611 /-] [StdDev=228.672 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100			
#42 WGT_SS_Combin	ned: Multiplier - Combined			
Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]			
Statistics [NW/ W]	[Valid=39436 /-] [Invalid=0 /-] [Mean=52.929 /-] [StdDev=114.357 /-]			
Recoding and Derivation For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:				
	WGT_SS_Combined = mul/100, if NSS=NSC			
	or WGT_SS_Combined = mul/200, if NSS~=NSC			
File Block 4_Pe	erson records			
#1 Person_key: Key to	o identify a person in a household			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Recoding and Derivation	This variable is derived for identifying a person within a household by combining HHID (key to identify a person in a household) and serial number of members.			
#2 HHID: Key to ident	ify a household			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.			
#3 CentreCodeRound	Shift: Centre code, Round, Shift			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
#4 Vill_Blk_Slno: Seri	#4 Vill_Blk_Slno: Serial no of village / Block			
Information	[Type= discrete] [Format=character] [Missing=*]			

File Bloc	k 4_Pe	erson records				
#4 Vill_Blk_S	#4 Vill_Blk_Slno: Serial no of village / Block					
Statistics [NW/	w]	[Valid=190022 /-] [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	ı	Serial no of village / Block				
#5 Round: Ro	ound					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=190022 /-] [Invalid=0 /-]				
Definition		Indicates the NSS round number of this survey.				
Literal question	1	Round				
#6 ScheduleN	Number:	Schedule Number				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=190022 /-] [Invalid=0 /-]				
Definition		Indicates the NSS schedule number of this survey.				
Literal question	l	Schedule Number				
#7 Sample: S	ample					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=190022 /-] [Invalid=0 /-]				
Literal question	ı	Sample				
#8 Sector: Se	ector					
Information	nformation [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=190022 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban demarcation.				
Literal question	ı	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		100730 53.0%				
2	aa indiaata the	89292 47.0% enumber of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
#9 St_Region						
Information	i. Otate -					
Statistics [NW/	W/I	[Type= discrete] [Format=character] [Missing=*]				
Definition	**1	[Valid=190022 /-] [Invalid=0 /-] Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.				
Literal question	1	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.				
	Frequency table not shown (78 Modalities)					
#10 State: Sta	ate					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=190022 /-] [Invalid=0 /-]				
	•	-30-				

File Block 4_Pe	erson records			
#10 State: State				
Definition	This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.			
Literal question	State			
Interviewer's instructions	State to which the sample village/ block belongs to will be recorded here as per the code list.			
	Frequency table not shown (35 Modalities)			
#11 District: District				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Literal question	District			
Interviewer's instructions	District to which the sample village/ block belongs to will be recorded here as per the code list.			
	Frequency table not shown (70 Modalities)			
#12 St_District: Uniqu	ie identifier for a district			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Literal question	Unique identifier for a district			
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.			
Frequency table not shown (594 Modalities)				
#13 Stratum: Stratum	Number			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Definition Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban are of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.				
Literal question	Stratum Number			
#14 SubStratum: Sub	-Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Definition	Allocation to sub-strata			
	Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with			

u	tum: Sub	-Stratum			
		For details of sub-stratification see the external resources.	e manual "Introduction Concepts,	Definitions and Procedures" attached in	
Literal questio	n	Sub-Stratum			
#15 SubRou	nd: Sub-F	Round			
Information		[Type= discrete] [Format=character] [[Missing=*]		
Statistics [NW/	/ w]	[Valid=190022 /-] [Invalid=0 /-]			
Definition		The survey period of one year of this number of sample villages and block		ounds of three months duration. Equal of these four sub-rounds.	
Literal questio	n	Sub-Round			
Value	Label		Cases	Percentage	
1	Sub - rour	nd 1	46276	24.4%	
2	Sub - rour	nd 2	47722	25.1%	
3	Sub - rour	nd 3	47843	25.2%	
4	Sub - rour		48181	25.4%	
		e number of cases found in the data file. They co	annot be interpreted as summary statistics	s of the population of interest.	
#16 SubSam	ple: Sub	- sample			
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/	/ W]	[Valid=190022 /-] [Invalid=0 /-]			
		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 a	ie Stata camnia		
	n		is state sample.		
Literal questio Interviewer's instructions		Sub - sample Record 1 or 2 depending on whether	·	is central sample or state sample	
nterviewer's	Label		·	is central sample or state sample Percentage	
Interviewer's instructions			the selected sample village/block	Percentage	
Interviewer's instructions Value	Label		the selected sample village/block Cases		
Interviewer's instructions Value 1	Label Central State		the selected sample village/block Cases 99762 90260	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figu	Label Central State ures indicate the	Record 1 or 2 depending on whether	the selected sample village/block Cases 99762 90260	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure 17 FODSub	Label Central State ures indicate the	Record 1 or 2 depending on whether	the selected sample village/block Cases 99762 90260 annot be interpreted as summary statistics	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure #17 FODSub	Label Central State ures indicate the	Record 1 or 2 depending on whether e number of cases found in the data file. They core FOD Sub-Region	the selected sample village/block Cases 99762 90260 annot be interpreted as summary statistics	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure #17 FODSub Information Statistics [NW/	Label Central State ures indicate the	Record 1 or 2 depending on whether e number of cases found in the data file. They cases FOD Sub-Region [Type= discrete] [Format=character]	the selected sample village/block Cases 99762 90260 annot be interpreted as summary statistics	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure #17 FODSub Information Statistics [NW/	Label Central State ures indicate the	Record 1 or 2 depending on whether e number of cases found in the data file. They compared to the compared to	the selected sample village/block Cases 99762 90260 annot be interpreted as summary statistics	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure #17 FODSub Information Statistics [NW/	Label Central State ures indicate the Region: I	Record 1 or 2 depending on whether e number of cases found in the data file. They compared to the compared to	Cases 99762 90260 annot be interpreted as summary statistics [Missing=*]	Percentage 52.5% 47.5%	
Interviewer's instructions Value 1 2 Warning: these figure #17 FODSub Information Statistics [NW/	Label Central State ures indicate the Region: I	Record 1 or 2 depending on whether enumber of cases found in the data file. They cases FOD Sub-Region [Type= discrete] [Format=character] [Valid=190022 /-] [Invalid=0 /-] FOD Sub-Region Frequency table	Cases 99762 90260 annot be interpreted as summary statistics Missing=*]	Percentage 52.5% 47.5%	

File Block 4 Person records

#18 SegmentNo: Segment Number

Literal question Seament Number

Interviewer's instructions

Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0.

Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to be done in Schedule 0.0.

Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU.

A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.

Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FSUs without hg/sb formation will not have segment 2.

Value	Label	Cases	Percentage
1		144790	76.2%
2		45232	23.8%

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.

#19 Stage2_Stratum: Second Stage Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]

Statistics [NW/W]

Definition

Formation of second-stage strata and allocation of households:

All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows.

For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2.

Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE

equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.

Literal question Second Stage Stratum

Interviewer's instructions

Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule 0.0

Value	Label	Cases	Percentage
1		99716	52.5%
2		90306	47.5%

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.

#20 Hhold no: Sample Household number

<u>-</u>	
Information [Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]

File Blo	ck 4_P	erson records				
#20 Hhold_I	no: Sampl	e Household number				
Literal questi	on	Sample Household number				
Interviewer's instructions		Sample household number: The sample household to be copied from column (11) or (12) of block 5a			ed household is	
#21 Level: L	_evel					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	v/ w]	[Valid=190022 /-] [Invalid=0 /-]				
Literal questi	on	Level				
Value	Label		Cases	Percentage		
03			190022		100.0%	
	•	e number of cases found in the data file. They cannot be interp	reted as summary	statistics of the population of interest.		
#22 B4_q1 :	Serial No.	of members				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	v/ w]	[Valid=190022 /-] [Invalid=0 /-]				
Literal questi	on	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 and so on. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.				
#23 B4_q3 :	Relation to	o Head Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	v/ w]	[Valid=190022 /-] [Invalid=0 /-]				
Literal questi	on	What is your relation to head of the household?				
Interviewer's instructions		The relationship of each member of the household to the head of the household (for the head, the relationship is 'self') will be recorded in this column. The codes are: self				
Value	Label		Cases	Percentage		
1	Self		39437	20.8%		
2	Spouse of	head	31395	16.5%		
3	Married ch	nild	10505	5.5%		
4 Spouse of mar		married child	10391	5.5%		
5 Unmarried child			66908		35.2%	
6 Grandchild		17381	9.1%			
7		ther/father-in-law/mother-in-law	5049	2.7%		
		ster/brother-in-law/sister-in-law/other relatives	8342	4.4%		
9 Warning: these fig		mployee/or non-relatives e number of cases found in the data file. They cannot be interp.	614 reted as summary	0.3% statistics of the population of interest.		
#24 B4_q4 :		and the second s	a. vammurj			
Information		[Type= discrete] [Format=character] [Missing=*]				
	N/ \A/1					
Statistics [NV	v/ vv]	[Valid=190022 /-] [Invalid=0 /-]				

File	Block	4	Person	records

#24 B4	a4:	Sex	Code
---------------	-----	-----	------

Literal question	Sex of the person
Interviewer's instructions	The sex of each member of the household will be recorded in this column. For eunuchs, code '1' will be recorded.

Value	Label	Cases	Percentage
1	Male	98712	51.9%
2	Female	91310	48.1%

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

#25 B4_q5: Age

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=190022 /-] [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 this column. For infants below one year of age, '0' will be entered. As in the previous round, ages above 99 will be recorded in three digits.

#26 B4_q6: Marital Status Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=189998 /-] [Invalid=0 /-]
Literal question	Marital status of the member
Interviewer's instructions	The marital status of each member will be recorded in this column. The codes are: never married - 1, currently married - 2, widowed - 3, divorced/separated - 4.

Value	Label	Cases	Percentage
1	Never married	91747	48.3%
2	Currently married	88764	46.7%
3	Widowed	8852	4.7%
4	Divorced/separated	635	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.

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

#27 B4_q7: General Education Code

Information

Statistics [NW/ W]	[Valid=189862 /-] [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 this column. 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 this column 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 - 10, post graduate and above -11.

A person who can both read and write a simple message with understanding in at least one language is to be considered literate. Those who are not able to do so are to be considered not literate and will be assigned code 01. Those who are literate but never attended any school will be assigned code 02. Those who are literate and have attended school but are yet to pass a primary standard examination will get code 03. Similarly, codes 04, 05, 06 and 07 etc. will indicate the successive higher standards of examinations passed. Persons who have attained proficiency in Oriental languages (e.g. Sanskrit, Persian, etc.) through formal but not the general type of education will be classified appropriately at the equivalent level of general education standard.

File Block 4_Person records

#27 B4_q7: General Education Code

Value	Label	Cases	Percentage
01	Not literate	55054	29.0%
02	Literate without formal schooling	1670	0.9%
03	Literate but below primary	26782	14.1%
04	Primary	26696	14.1%
05	Middle	32762	17.3%
06	Secondary	19570	10.3%
07	Higher secondary	12423	6.5%
08	Diploma / certificate course	1550	0.8%
10	Graduate	10235	5.4%
11	Post graduate and above	3120	1.6%

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

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

#28 B4_q8: No. of days stayed away

Information

Statistics [NW/ W]	[Valid=55785 /-] [Invalid=134237 /-] [Mean=1.503 /-] [StdDev=4.224 /-]
Literal question	How many days a member has stayed away from the household?
Interviewer's instructions	The number of days for which the member 'stayed away from home' during the 30 days preceding the date of enquiry should be recorded here. A continuous absence from home for 24 hours will be reckoned as a 'day stayed away'. That is, the entry will be made in completed number of days and any fraction of a day will be ignored. The location of the place where the person stayed, having been away from his/her own household, may also be within the same village/town and staying away will not only mean physical absence but also non-participation in food consumption from his/her own household. For example, if a member stayed away for two days, but consumed food prepared at home during these two days, then that member will not be considered for this item as staying away. For members who did not stay away for even 1 day during the last 30 days, 0 will be recorded.

#29 B4_q9: No. of meals taken in a day

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=189872 /-] [Invalid=150 /-]
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. For a person who takes food only once in a day, the entry will be 1. One may also come across a person who takes food more than three times a day. For such persons, 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. In addition, for infants of age '0' as well as for children who subsist on milk only, '0' may be recorded against this item.

#30 B4_q10: No. of meals taken away from home free of cost - from school, balwadi etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=36882 /-] [Invalid=153140 /-] [Mean=3.318 /-] [StdDev=7.884 /-]
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?
Interviewer's instructions	Columns (10), (11) and (12) pertain to meals taken away from home without payment. Number of meals taken outside home on payment and at home during last 30 days preceding the date of survey, for each member of the household will be recorded against columns (13) and (14). There are schools/balwadis, etc. which provide standard food to all or some students as midday meal, tiffin, etc. free or at subsidised rate. Such meals are to be considered as meals taken away from home. If such food is received free it will be recorded in column (10).

#31 B4_q11: No. of meals taken away from home free of cost - from employer

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=32570 /-] [Invalid=157452 /-] [Mean=0.726 /-] [StdDev=6.008 /-]

File Block 4_Person records				
#31 B4_q11: No. of meals taken away from home free of cost - from employer				
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. In column (11), the number of such meals received and consumed during the reference period by an individual member will be recorded.			
#32 B4_q12: No. of m	eals taken away from home free of cost - from others			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=45363 /-] [Invalid=144659 /-] [Mean=3.938 /-] [StdDev=10.307 /-]			
Literal question	If you or any member of the household take meals free of cost from others, then how many such meals do you take in a day?			
Interviewer's instructions	Meals consumed as guests in other households, will also be taken into account while making entries in column (12).			
#33 B4_q13: No. of m	eals taken away from home - on payment			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=36406 /-] [Invalid=153616 /-] [Mean=2.688 /-] [StdDev=11.04 /-]			
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?			
Interviewer's instructions	Meals received at subsidised rate will be recorded in column (13). There are institutions which provide canteen facilities to their students. Students can purchase food of their choice and to their requirements from those canteens on payment. In such cases also entry will be made in column (13).			
#34 B4_q14: Meals tal	ken at home			
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=189061 /-] [Invalid=961 /-] [Mean=70.305 /-] [StdDev=17.815 /-]			
Literal question	How many meals are taken at home in a day?			
Interviewer's instructions	In column (14), the number of meals taken at home by each member of the household during the period of 30 days preceding the date of survey will be recorded. A meal will be considered to be taken at home if the meal is prepared at home irrespective of the place where it is consumed.			
#35 NSS: NSS				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Literal question	NSS			
#36 NSC: NSC				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-]			
Literal question	NSC			
#37 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-] [Mean=10411.682 /-] [StdDev=22548.728 /-]			
#38 WGT_SS: Multipli	ier - Sub-sample			
Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]			
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-] [Mean=104.117 /-] [StdDev=225.487 /-]			

File Block 4_Person records					
#38 WGT_SS: Multipli	#38 WGT_SS: Multiplier - Sub-sample				
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100				
#39 WGT_SS_Combin	ed: Multiplier - Combined				
Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]				
Statistics [NW/ W]	[Valid=190022 /-] [Invalid=0 /-] [Mean=52.174 /-] [StdDev=112.767 /-]				
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:				
	WGT_SS_Combined = mul/100, if NSS=NSC				
	or WGT_SS_Combined = mul/200, if NSS~=NSC				
File Block 5_M	File Block 5_Monthly 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=1889174 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.				
#2 CentreCodeRound	Shift: Centre code, Round, Shift				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-]				
Literal question	Centre code, Round, Shift				
	Frequency table not shown (116 Modalities)				
#3 Vill_Blk_Slno: Seri	al no of village / Block				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1889174 /-] [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=1889174 /-] [Invalid=0 /-]				
Definition	Indicates the NSS round number of this survey.				
Literal question	Round				
Value Label	Cases Percentage				
62	1889174 100.0%				
#5 ScheduleNumber:	number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. Schedule Number				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Type= discrete] [Format=character] [wissing=] [Valid=1889174 /-] [Invalid=0 /-]				
Definition	Indicates the NSS schedule number of this survey.				
Literal question	Schedule Number				

File Bloc					
#5 Schedule	Number:	Schedule Number			
Value	Label		Cases	Percentage	
010			1889174		00.0%
		e number of cases found in the data file. They cannot be interp	reted as summary	statistics of the population of interest.	
#6 Sample: S	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=1889174 /-] [Invalid=0 /-]			
Literal questio	n	Sample			
Value	Label		Cases	Percentage	
1			1889174	10	00.0%
Warning: these figu	res indicate th	e number of cases found in the data file. They cannot be interp	reted as summary	statistics of the population of interest.	
#7 Sector: S	ector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=1889174 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarca	ation.		
Literal question Sector					
Interviewer's instructions		Record 1 or 2 depending on whether the selected	d sample village	e/ block is classified as Rural or Urban.	
Value	Label		Cases	Percentage	
1			896366	47.4%	Ď
2			992808		2.6%
		e number of cases found in the data file. They cannot be interp	reted as summary	statistics of the population of interest.	
#8 St_Regio	II. State -	1			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=1889174 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the level of State/ Union 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.			st.
		Frequency table not shown	(78 Modalities)		
#9 State: Sta	ite	Frequency table not shown	(78 Modalities)		
	ite	Frequency table not shown [Type= discrete] [Format=character] [Missing=*]	(78 Modalities)		
#9 State: Sta			(78 Modalities)		
#9 State: Sta		[Type= discrete] [Format=character] [Missing=*]	a Pradesh, Aru , Karnataka, Ke Rajasthan, Sik Dadra & Nagal	rala, Madhya Pradesh, Maharashtra, Manip kim, Tamil Nadu, Tripura, Uttar Pradesh,	our,
#9 State: Sta Information Statistics [NW/	W]	[Type= discrete] [Format=character] [Missing=*] [Valid=1889174 /-] [Invalid=0 /-] This refers to the following states of India: Andhra Haryana, Himachal Pradesh, Jammu & Kashmir Meghalaya, Mizoram,Nagaland, Orissa, Punjab, West Bengal, Andaman & Nicobar, Chandigarh,	a Pradesh, Aru , Karnataka, Ke Rajasthan, Sik Dadra & Nagal	rala, Madhya Pradesh, Maharashtra, Manip kim, Tamil Nadu, Tripura, Uttar Pradesh,	our,

Frequency table not shown (35 Modalities)

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

#10 District: Dis	strict				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=1889174 /-] [Invalid=0 /-]			
Literal question		District			
Interviewer's instructions		District to which the sample village/ block belongs to	will be reco	rded here as per the code list.	
		Frequency table not shown (70	Modalities)		
#11 St_District:	Unique	e identifier for a district			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=1889174 /-] [Invalid=0 /-]			
Literal question		Unique identifier for a district			
Recoding and Deri	ivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.			tifier
	,	Frequency table not shown (59	4 Modalities		
#12 Stratum: St	ratum	Number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=1889174 /-] [Invalid=0 /-]			
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.			1
Literal question	eral question Stratum Number				
Frequency table not shown (76 Modalities)					
#13 SubStratum: Sub-Stratum					
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=1889174 /-] [Invalid=0 /-]			
Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.				ample 2.	
Literal question	aha!	Sub-Stratum	Cass	Damanute	
Value La	abel		Cases	Percentage	
01			489154 745389	25.9%	9.5%
03			219508	11.6%	7.0 70
04			162241	8.6%	
		- 49 -			

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

#13 SubStratum: Sub-Stratum

Value	Label	Cases	Percentage
05		89329	4.7%
06		71348	3.8%
07		33890	1.8%
08		27134	1.4%
09		14604	0.8%
10		11395	0.6%
11		5665	0.3%
12		5430	0.3%
13		4645	0.2%
14		3282	0.2%
15		1152	0.1%
16		1233	0.1%
17		1209	0.1%
18		735	0.0%
19		738	0.0%
20		332	0.0%
21		353	0.0%
22		408	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.

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	Sub - round 1	460417	24.4%
2	Sub - round 2	477064	25.3%
3	Sub - round 3	479347	25.4%
4	Sub - round 4	472346	25.0%

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.

#15 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1889174 /-] [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.

#15 SubSam	ple: Sub	- sample			
Literal questic	on	Sub - sample			
Interviewer's instructions		Record 1 or 2 depending on whether the selected sam	ple village/bl	ock is central sample or state san	ıple
Value	Label	(Cases	Percentage	
1	Central	9	91205		52.5%
2	State		97969		47.5%
		ne number of cases found in the data file. They cannot be interpreted as FOD Sub-Region	s summary stat	istics of the population of interest.	
nformation	ntegion.	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	// \٨/1	[Valid=1889174 /-] [Invalid=0 /-]			
		1			
_iteral questic)fi	FOD Sub-Region	1		
47.0	411 0	Frequency table not shown (166 M	nodalities)		
	itno: Seg	ment Number			
nformation		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=1889174 /-] [Invalid=0 /-]			
iteral questic	on	Segment Number			
done in Schedule 0.0. Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rund After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. man enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) in block 2 of schedule 0.0. This will constitute segment 9 of the FSU. A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of polymer of non-agricultural enterprises found to exist in the sample villall hg's/sb's formed in the FSU, two hg's/sb's may be selected for listing in the following manner maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum on the enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb mandomly and termed as Segment 2. Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FS		SI-listed non-ASI DMEs (i.e. manurker and registered with DCSSI) wull. ions called hamlet-groups. The number approximate present population of some found to exist in the sample villa listing in the following manner - or found the theorem of there is no DME or with maximulare of population if there is no mass Segment 1; one more hg/sb may	facturing will be listed and the sample of the sample. Out of the with the mount of the with the mount of the select		
Value	Label	(Cases	Percentage	
1		14	164489		77.5%
2			24685	22.5%	
		se number of cases found in the data file. They cannot be interpreted as Second Stage Stratum	s summary stat	ustics of the population of interest.	
nformation	on atuin.				
	// \\/1	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=1889174 /-] [Invalid=0 /-] Definition Formation of second-stage strata and allocation of households: All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, a					

#10 Stage∠	2_Stratum	Second Stage Stratum			
	_	For the rural sector, a cut-off point 'X' (in hectares) was in such a way that the top 20% of rural households in possessed land equal to or more than X. All the lister SSS 1 and the rest in SSS 2.	the State	UT, according to the estimates from that re	ound,
		Similarly, in the urban sector, a cut-off point 'A' (in Rs. data for each NSS region in such a way that the top a round, had MPCE equal to or more than 'A'. All the listed households with SSS 2.	20% of the	households, according to the estimates from	om tha
Literal quest	tion	Second Stage Stratum			
Interviewer's instructions		Second stage stratum: This item will be copied from to 0.0.	he heading	of column (11) or (12) of block 5a of Sche	edule
Value	Label		Cases	Percentage	
1			949872		50.3%
2			939302		19.7%
		he number of cases found in the data file. They cannot be interpreted le Household number	as summary	statistics of the population of interest.	
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [N	IW/ W1	[Valid=1889174 /-] [Invalid=0 /-]			
Literal quest	<u> </u>	Sample Household number			
Interviewer's Sample household number: The sample household number (i.e., order of selection to be copied from column (11) or (12) of block 5a of Schedule 0.0.			hold is		
#20 Level:	Level				
Information		[Type= discrete] [Format=character] [Missing=*]			
	w/ w]	[Valid=1889174 /-] [Invalid=0 /-]			
Statistics [N					
Statistics [N Literal quest	tion	Level			
	Label	Level	Cases	Percentage	
Literal quest			Cases 1889174		100.0%
Value 04 Warning: these	Label figures indicate to	he number of cases found in the data file. They cannot be interpreted	1889174		100.0%
Value 04 Warning: these	Label figures indicate to	he number of cases found in the data file. They cannot be interpreted	1889174		100.0%
Value 04 Warning: these	Label figures indicate to	he number of cases found in the data file. They cannot be interpreted	1889174		100.0%
Value 04 Warning: these if	Label figures indicate to: Block 5 I	he number of cases found in the data file. They cannot be interpreted	1889174		100.09
Value 04 Warning: these if #21 B5_q1 Information	Label figures indicate to: Block 5 I	tem Code [Type= discrete] [Format=character] [Missing=*]	1889174		100.09
Value 04 Warning: these if #21 B5_q1 Information Statistics [N Literal quest	Label figures indicate to: Block 5 I	tem Code [Type= discrete] [Format=character] [Missing=*] [Valid=1889174 /-] [Invalid=0 /-]	1889174 as summary	statistics of the population of interest.	100.09
Value 04 Warning: these if #21 B5_q1 Information Statistics [N Literal quest	Label figures indicate to: Block 5 I	tem Code [Type= discrete] [Format=character] [Missing=*] [Valid=1889174 /-] [Invalid=0 /-]	1889174 as summary	statistics of the population of interest.	100.09
Value 04 Warning: these if #21 B5_q1 Information Statistics [N Literal quest	Label figures indicate to: Block 5 I	tem Code [Type= discrete] [Format=character] [Missing=*] [Valid=1889174 /-] [Invalid=0 /-]	1889174 as summary Modalities	statistics of the population of interest.	100.09
Value 04 Warning: these if #21 B5_q1 Information Statistics [N Literal quest #22 B5_q3	Label figures indicate to the second	tem Code [Type= discrete] [Format=character] [Missing=*] [Valid=1889174 /-] [Invalid=0 /-] Item Frequency table not shown (176)	1889174 as summary Modalities -37850] [M	statistics of the population of interest.	100.0

How much money was spent by the household on the purchase of the item in the last 30 days?

[Type= continuous] [Format=numeric] [Range= 0.05-30795.75] [Missing=*]

[Valid=1889174 /-] [Invalid=0 /-] [Mean=91.615 /-] [StdDev=199.648 /-]

Information

Statistics [NW/ W]

Literal question

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

#24 B5_q5: Source Code					
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1473376 /-] [Invalid=0 /-]				
Literal question	What was the source of obtaining the item?				
Interviewer's instructions The source from which the item has been procured and consumed by the household will be recorded codes. The codes to be used are:					
	only purchase				

Value	Label	Cases	Percentage
1	only purchase	1379127	93.6%
2	only home-grown stock	72886	4.9%
3	both purchase and home-grown stock	6427	0.4%
4	only free collection	4530	0.3%
5	only exchange of goods and services	1164	0.1%
6	only gifts / charities	3526	0.2%
9	others	5716	0.4%

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

#25 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
01		86641	4.6%	
1		965162		51.1%
10		16175	0.9%	
11		8793	0.5%	
12		24757	1.3%	
13		23939	1.3%	
14		15519	0.8%	
15		5686	0.3%	
16		13575	0.7%	
17		11924	0.6%	
2		238516	12.6%	
20		8340	0.4%	
21		8129	0.4%	
22		9074	0.5%	
23		8530	0.5%	
24		9861	0.5%	
25		10593	0.6%	
26		10099	0.5%	
29		5000	0.3%	
3		97567	5.2%	
31		5194	0.3%	
4		62398	3.3%	

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

#25	NSS:	NSS

Value	Label	Cases	Percentage
5		57027	3.0%
56		17617	0.9%
6		66418	3.5%
7		39315	2.1%
8		48915	2.6%
9		14410	0.8%

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-]

Frequency table not shown (34 Modalities)

#27 MLT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-] [Mean=10118.874 /-] [StdDev=21888.139 /-]

#28 WGT_SS: Multiplier - Sub-sample

Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]		
Statistics [NW/ W] [Valid=1889174 /-] [Invalid=0 /-] [Mean=101.189 /-] [StdDev=218.881 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100		

#29 WGT_SS_Combined: Multiplier - Combined

Information [Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]		
Statistics [NW/ W]	[Valid=1889174 /-] [Invalid=0 /-] [Mean=50.708 /-] [StdDev=109.459 /-]	
Recoding and Derivation For generating sub sample combined estimates, this weight should be applied. It has been calculated as for		
	WGT_SS_Combined = mul/100, if NSS=NSC or WGT_SS_Combined = mul/200, if NSS~=NSC	

File Block 6_Monthly household expenditure on fuel and light

#1 HHID: Key to identify a household

Information [Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W] [Valid=201946 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.	

#2 CentreCodeRoundShift: Centre code, Round, Shift

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]
Literal question	Centre code, Round, Shift

Frequency table not shown (123 Modalities)

#3 Vill_Blk_Slno: Serial no of village / Block

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

File Bloc	ck 6_M	onthly household expe	enditure on fuel a	nd light	
#3 Vill_Blk_	Slno: Ser	ial no of village / Block			
Statistics [NW	/ W]	[Valid=201946 /-] [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 questio	n	Serial no of village / Block			
#4 Round: F	Round				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	/ w]	[Valid=201946 /-] [Invalid=0 /-]			
Definition		Indicates the NSS round number of this	survey.		
Literal questio	n	Round			
Value	Label		Cases	Percentage	
62			201946		100.0%
Warning: these figu	ures indicate th	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.	
#5 Schedule	Number:	Schedule Number			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	/ W]	[Valid=201946 /-] [Invalid=0 /-]			
Definition		Indicates the NSS schedule number of the	is survey.		
Literal questio	n	Schedule Number			
Value	Label		Cases	Percentage	
010			201946		100.0%
Warning: these figu	ures indicate th	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.	
#6 Sample:	Sample				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	/ W]	[Valid=201946 /-] [Invalid=0 /-]			
Literal questio	n	Sample			
Value	Label		Cases	Percentage	
1			201946		100.0%
		e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.	
#7 Sector: S	ector				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	/ W]	[Valid=201946 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban	demarcation.		
Literal questio	n	Sector			
Interviewer's instructions		Record 1 or 2 depending on whether the	selected sample village/ block	is classified as Rural or Urban	l.
Value	Label		Cases	Percentage	
1			101272		50.1%
2			100674		49.9%
		e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.	
#8 St_Regio	n: State	region			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		

File Block 6_Monthly household expenditure on fuel and light		
#8 St_Region: State - region		
Statistics [NW/ W]	[Valid=201946 /-] [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.	
	Frequency table not shown (78 Modalities)	
#9 State: State		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]	
Definition	Definition This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.	
Literal question	State	
Interviewer's instructions	State to which the sample village/ block belongs to will be recorded here as per the code list.	
	Frequency table not shown (35 Modalities)	
#10 District: District		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]	
Literal question	District	
Interviewer's instructions	District to which the sample village/ block belongs to will be recorded here as per the code list.	
	Frequency table not shown (70 Modalities)	
#11 St_District: Uniqu	e identifier for a district	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]	
Literal question	Unique identifier for a district	
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.	
	Frequency table not shown (594 Modalities)	
#12 Stratum: Stratum	Number	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]	
Definition	Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.	
Literal question	Stratum Number	
	Frequency table not shown (76 Modalities)	

File Block 6_Monthly household expenditure on fuel and light			
#13 SubStratum: S	#13 SubStratum: Sub-Stratum		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]		
Definition	Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in		

external resources.

Sub-Stratum

Value	Label	Cases	Percentage
01		50226	24.9%
02		77994	38.6%
03		25507	12.6%
04		18377	9.1%
05		9958	4.9%
06		7794	3.9%
07		3769	1.9%
08		2880	1.4%
09		1576	0.8%
10		1217	0.6%
11		612	0.3%
12		563	0.3%
13		476	0.2%
14		335	0.2%
15		121	0.1%
16		133	0.1%
17		126	0.1%
18		76	0.0%
19		82	0.0%
20		41	0.0%
21		39	0.0%
22		44	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.

Literal question

Information	formation [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]	
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.	
Literal question	Sub-Round Sub-Round	

#14 SubRound: Sub-Round

Value	Label	Cases	Percentage
1	Sub - round 1	48790	24.2%
2	Sub - round 2	50950	25.2%
3	Sub - round 3	51323	25.4%
4	Sub - round 4	50883	25.2%

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.

#15 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [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	

Valu	ie Label		Cases	Percentage
1	Centra	ıl	106263	52.6%
2	State		95683	47.4%

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.

#16 FODSubRegion: FOD Sub-Region

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W] [Valid=201946 /-] [Invalid=0 /-]	
Literal question	FOD Sub-Region

Frequency table not shown (166 Modalities)

#17 SegmentNo: Segment Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]
Literal question	Segment Number
Interviewer's instructions	Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0. Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to be done in Schedule 0.0. Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU. A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of
	Trialize village will be divided into a certain hamber (b) of sub-divisions called hamlet-groups. The hamber of

hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample

#17 SegmentNo: Segment Number

#18 Stage 2 Stratum: Second Stage Stratum

SSS 2.

Second Stage Stratum

Literal question

Interviewer's

2

FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.

Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FSUs without hg/sb formation will not have segment 2.

Value	Label	Cases	Percentage
1		155084	76.8%
2		46862	23.2%

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.

"10 Stage2_Stratum. Second Stage Stratum		
[Type= discrete] [Format=character] [Missing=*]		
[Valid=201946 /-] [Invalid=0 /-]		
Formation of second-stage strata and allocation of households: All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows. For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2. Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in		

instructions			0.0.			
	Value	Label	C	Cases	Percentage	
	1		10	05514		52.2%

Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule

96432

47.8%

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.

warning: these figures indicate	rarning: tnese rigures indicate the number of cases round in the data file. They cannot be interpreted as summary statistics of the population of interest.		
#19 Hhold_no: Sample Household number			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]		
Literal question Sample Household number			
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.		
#20 Level: Level	#20 Level: Level		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]		
Literal question	Literal question Level		

#20 Level: Level

Value	Label	Cases	Percentage
04		201946	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.

#21 B6_q1: Block 6 Item Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]
Literal question	Item

Value	Label	Cases	Pe	ercentage
340	coke	278	0.1%	
341	firewood and chips	21949		10.9%
342	electricity (std. unit)	31720		15.7%
343	dung cake	8031	4.0%	
344	kerosene - PDS (litre)	18902	9	9.4%
345	kerosene - other sources (litre)	10492	5.2%	
346	matches (box)	37241		18.4%
347	coal	846	0.4%	
348	LPG	17993	8	.9%
350	charcoal	215	0.1%	
351	candle (no.)	12429	6.2%	
352	gobar gas	142	0.1%	
353	other fuel	2446	1.2%	
359	fuel and light: sub-total (340-353)	39262		19.4%

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.

#22 B6_q3: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.015-6525] [Missing=*]
Statistics [NW/ W]	[Valid=152041 /-] [Invalid=49905 /-] [Mean=41.183 /-] [StdDev=80.384 /-]
Literal question	How much quantity of the item was purchased by the household in the last 30 days?

#23 B6_q4: Value

Information	[Type= continuous] [Format=numeric] [Range= 0.5-10900] [Missing=*]	
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-] [Mean=166.42 /-] [StdDev=227.204 /-]	
Literal question	How much money was spent by the household on the purchase of the item in the last 30 days?	

#24 B6_q5: Source Code

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=143264 /-] [Invalid=0 /-]
Literal question	What was the source of obtaining the item?
Interviewer's instructions	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
	only home-grown stock

#24 B6_q5: Source Code

Value	Label	Cases	Percentage
1	only purchase	120499	84.1%
2	only home-grown stock	9765	6.8%
3	both purchase and home-grown stock	1215	0.8%
4	only free collection	9130	6.4%
5	only exchange of goods and services	310	0.2%
6	only gifts / charities	214	0.1%
9	others	2131	1.5%

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.

#25 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
01		9515	4.7%	
1		107815		53.4%
10		1658	0.8%	
11		841	0.4%	
12		2312	1.1%	
13		2741	1.4%	
14		1433	0.7%	
15		666	0.3%	
16		1274	0.6%	
17		1045	0.5%	
2		24992	12.4%	
20		799	0.4%	
21		716	0.4%	
22		909	0.5%	
23		861	0.4%	
24		815	0.4%	
25		1050	0.5%	
26		971	0.5%	
29		622	0.3%	
3		9979	4.9%	
31		660	0.3%	
4		6297	3.1%	
5		5769	2.9%	
56		1628	0.8%	
6		6566	3.3%	
7		3841	1.9%	
8		4746	2.4%	
9		1425	0.7%	

File Block 6_Monthly household expenditure on fuel and light				
#26 NSC: NSC				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-]			
	Frequency table not shown (34 Modalities)			
#27 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]			
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-] [Mean=10567.615 /-] [StdDev=22820.512 /-]			
#28 WGT_SS: Multipli	er - Sub-sample			
Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]			
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-] [Mean=105.676 /-] [StdDev=228.205 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100			
#29 WGT_SS_Combin	ned: Multiplier - Combined			
Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]			
Statistics [NW/ W]	[Valid=201946 /-] [Invalid=0 /-] [Mean=52.957 /-] [StdDev=114.119 /-]			
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:			
	WGT_SS_Combined = mul/100, if NSS=NSC			
	or WGT_SS_Combined = mul/200, if NSS~=NSC			
File Block 7_Ho	ousehold expenditure on clothing, bedding etc			
#1 HHID: Key to ident	#1 HHID: Key to identify a household			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=348850 /-] [Invalid=0 /-]				
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.			
#2 CentreCodeRound	Shift: Centre code, Round, Shift			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
	Frequency table not shown (141 Modalities)			
#3 Vill_Blk_Slno: Seri	al no of village / Block			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=348850 /-] [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=348850 /-] [Invalid=0 /-]			
Definition	Indicates the NSS round number of this survey.			

File Bloc	ck 7_H	ousehold expenditure o	on clothing, bed	ding etc	
#4 Round: F	Round				
Literal question	n	Round			
Value	Label		Cases	Percentage	
62			348850		100.0%
		e number of cases found in the data file. They cannot	be interpreted as summary statistics	of the population of interest.	
#5 Schedule	Number:	Schedule Number			
Information		[Type= discrete] [Format=character] [Miss	ng=*]		
Statistics [NW	/ W]	[Valid=348850 /-] [Invalid=0 /-]			
Definition		Indicates the NSS schedule number of this	s survey.		
Literal question	n	Schedule Number			
Value	Label		Cases	Percentage	
010			348850		100.0%
		e 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] [Miss	ng=*]		
Statistics [NW	/ W]	[Valid=348850 /-] [Invalid=0 /-]			
Literal question	n	Sample			
Value	Label		Cases	Percentage	
1 Warning: these figu	ures indicate th	e number of cases found in the data file. They cannot	348850 be interpreted as summary statistics	of the population of interest.	100.0%
#7 Sector: S	ector				
Information		[Type= discrete] [Format=character] [Miss	ng=*]		
Statistics [NW/ W]		[Valid=348850 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban de	emarcation.		
Literal question	n	Sector			
Interviewer's instructions	terviewer's Record 1 or 2 depending on whether the selected sample village/ block is classified as Rural or Urban.			1.	
Value	Label	ı	Cases	Percentage	
1			170657		48.9%
2			178193		51.1%
		e number of cases found in the data file. They cannot	be interpreted as summary statistics	of the population of interest.	
#8 St_Regio	n: State -	region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=348850 /-] [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.			
		Frequency table not	shown (78 Modalities)		
#9 State: Sta	ate				
Information		[Type= discrete] [Format=character] [Miss	ng=*]		
		1			

FIIE BIOCK /_H	ousehold expenditure on clothing, bedding etc		
#9 State: State			
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]		
Definition	This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram,Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.		
Literal question	State		
Interviewer's instructions	State to which the sample village/ block belongs to will be recorded here as per the code list.		
	Frequency table not shown (35 Modalities)		
#10 District: District			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]		
Literal question	District		
Interviewer's instructions	District to which the sample village/ block belongs to will be recorded here as per the code list.		
	Frequency table not shown (70 Modalities)		
#11 St_District: Uniqu	ue identifier for a district		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]		
Literal question	Unique identifier for a district		
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.		
	Frequency table not shown (594 Modalities)		
#12 Stratum: Stratum	Number		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]		
Definition	Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.		
Literal question	Stratum Number		
	Frequency table not shown (76 Modalities)		
#13 SubStratum: Sub	-Stratum		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]		
Definition	Allocation to sub-strata		
	Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2.		
	Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns,		

File Block 7_Household expenditure on clothing, bedding etc

#13 SubStratum: Sub-Stratum

stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2.

For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.

Literal question

Sub-Stratum

Value	Label	Cases	Percentage	
01		88111	25.	3%
02		136588		39.2%
03		43183	12.4%	
04		31005	8.9%	
05		16816	4.8%	
06		13074	3.7%	
07		6238	1.8%	
08		4888	1.4%	
09		2563	0.7%	
10		1917	0.5%	
11		1006	0.3%	
12		893	0.3%	
13		822	0.2%	
14		570	0.2%	
15		210	0.1%	
16		235	0.1%	
17		233	0.1%	
18		130	0.0%	
19		141	0.0%	
20		69	0.0%	
21		74	0.0%	
22		84	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.

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	Sub - round 1	86785	24.9%
2	Sub - round 2	87356	25.0%
3	Sub - round 3	87427	25.1%
4	Sub - round 4	87282	25.0%

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.

#15 SubSample: Sub - sample

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

File Block 7_Household expenditure on clothing, bedding etc					
#15 SubSam	ple: Sub	- sample			
Statistics [NW/	w]	[Valid=348850 /-] [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 selected sa	ample village/block	s is central sample or state sample	
Value	Label		Cases	Percentage	
1	Central		182533	52.3%	
2	State		166317	47.7%	
Warning: these figure	res indicate the	e number of cases found in the data file. They cannot be interprete	d as summary statistic	es of the population of interest.	
#16 FODSub l	Region: I	FOD Sub-Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=348850 /-] [Invalid=0 /-]			
Literal question	1	FOD Sub-Region			
		Frequency table not shown (16	6 Modalities)		
#17 Segment	No: Segi	ment Number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=348850 /-] [Invalid=0 /-]			
Literal question	1	Segment Number			
Interviewer's instructions		Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0. Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to be done in Schedule 0.0.			
		Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU.			
		A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.			
		Listing and selection of households/enterprises will hg/sb formation will not have segment 2.	oe done independe	ently in segments 9, 1 & 2. FSUs without	
Value	Label		Cases	Percentage	
1			269704	77.3%	

File Block 7_Household expenditure on clothing, bedding etc

#17 SegmentNo: Segment Number

Value	Label	Cases	Percentage
2		79146	22.7%

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.

#18 Stage2_Stratum: Second Stage Stratum

#10 Stage2_Stratum: Second Stage Stratum		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]	
Definition	Formation of second-stage strata and allocation of households: All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows.	
	For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2.	
	Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.	
Literal question	Second Stage Stratum	
Interviewer's	Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule	

Value	Label	Cases	Percentage
1		174233	49.9%
2		174617	50.1%

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.

#19 Hhold_no: Sample Household number

0.0.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]
Literal question	Sample Household number
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.

#20 Level: Level

instructions

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]	
Literal question	Level	

Value	Label	Cases	Percentage
05		348850	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.

#21 B7_q1: Block 7 Item Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]
Literal question	Item

File Block 7_Household expenditure on clothing, bedding etc

#21 B7_q1: Block 7 Item Code

Value	Label	Cases	Percentage		
360	dhoti (no.)	8767	2.5%		
361	sari (no.)	28354	8	.1%	
362	cloth for shirt, pyjama, salwar, etc. (metre)	31511		9.0%	
363	cloth for coat, trousers, overcoat, etc. (metre)	23930	6.9%		
364	chaddar, dupatta, shawl, etc. (no.)	13600	3.9%		
365	lungi (no.)	21628	6.2%		
366	gamchha, towel, handkerchief (no.)	33423		9.6%	
367	hosiery articles, stockings, undergarments, etc.(no.)	35358		10.1	1%
368	ready-made garments (no.)	31816		9.1%	
370	headwear (no.)	3386	1.0%		
371	knitted garments, sweater, pullover, cardigan, muffler, scarf, etc. (no.)	13102	3.8%		
372	knitting wool, cotton yarn (gm)	1456	0.4%		
373	clothing: others	7129	2.0%		
374	clothing: second-hand	2776	0.8%		
379	clothing: sub-total (360-374)	39271			11.39
380	bed sheet, bed cover (no.)	16754	4.8%		
381	rug, blanket (no.)	4398	1.3%		
382	pillow, quilt, mattress (no.)	3676	1.1%		
383	cloth for upholstery, curtain, table-cloth, etc. (metre)	1136	0.3%		
384	mosquito net (no.)	2750	0.8%		
385	mats and matting (no.)	1991	0.6%		
386	cotton (gm)	608	0.2%		
387	bedding: others	1077	0.3%		
389	bedding, etc.: sub-total (380-387)	20953	6.0%		

#22 B7_q3: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0.001-27000] [Missing=*]		
Statistics [NW/ W]	[Valid=277627 /-] [Invalid=71223 /-] [Mean=15.435 /-] [StdDev=222.957 /-]		
Literal question	How much quantity of the clothing item was purchased by the household in the last 365 days?		
Literal question	How much quantity of the clothing item was purchased by the household in the last 365 days?		

#23 B7_q4: Value

Information	[Type= continuous] [Format=numeric] [Range= 0.27-61830] [Missing=*]		
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-] [Mean=747.128 /-] [StdDev=1355.922 /-]		
Literal question	How much money was spent by the household on the purchase of the clothing item in the last 365 days?		

#24 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-]	

Value	Label	Cases	Percentage	
01		15781	4.5%	
1		184024	5	52.8%
10		3185	0.9%	

File Block 7_Household expenditure on clothing, bedding etc

#24	NSS:	NSS

Value	Label	Cases	Percentage
11		1563	0.4%
12		4224	1.2%
13		4201	1.2%
14		2512	0.7%
15		1074	0.3%
16		2266	0.6%
17		2061	0.6%
2		44029	12.6%
20		1486	0.4%
21		1176	0.3%
22		1680	0.5%
23		1703	0.5%
24		1411	0.4%
25		1853	0.5%
26		1830	0.5%
29		796	0.2%
3		18124	5.2%
31		860	0.2%
4		11074	3.2%
5		9590	2.7%
56		3093	0.9%
6		11707	3.4%
7		6670	1.9%
8		8601	2.5%
9		2276	0.7%
Varning: these	figures indicate the number of cases found in the	data file. They cannot be interpreted as summar	y statistics of the population of interest.

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	atistics [NW/ W] [Valid=348850 /-] [Invalid=0 /-]	
Frequency table not shown (34 Modalities)		

#26 MLT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-] [Mean=10237.198 /-] [StdDev=22513.032 /-]

#27 WGT_SS: Multiplier - Sub-sample

Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]	
Statistics [NW/ W]	[Valid=348850 /-] [Invalid=0 /-] [Mean=102.372 /-] [StdDev=225.13 /-]	
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100	

#28 WGT_SS_Combined: Multiplier - Combined

Information [Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]	
Statistics [NW/ W] [Valid=348850 /-] [Invalid=0 /-] [Mean=51.303 /-] [StdDev=112.597 /-]	

File Block 7 Ho	ousehold expenditure on clo	thing, b	edding etc	
	ned: Multiplier - Combined	<u> </u>		
Recoding and Derivation For generating sub sample combined estimates, this weight should be applied. It has been cal		d be applied. It has been calculated	d as follows:	
	WGT_SS_Combined = mul/100, if NSS=NSC			
	or WGT_SS_Combined = mul/200, if NSS~=NSC			
File Block 8 H	ousehold expenditure on foc	ntwear		
#1 HHID: Key to ident	•			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]			
Recoding and Derivation	This variable is derived for identifying a household	hy combining s	erial no. of village / block, second s	tane stratun
Recouning and Derivation	and sample household number.	by combining s	erial flo. of village / block, second s	stage stratuii
#2 CentreCodeRound	Shift: Centre code, Round, Shift			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
	Frequency table not shown (13	39 Modalities)		
#3 Vill_Blk_Slno: Seri	ial no of village / Block			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [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=123087 /-] [Invalid=0 /-]			
Definition	Indicates the NSS round number of this survey.			
Literal question	Round			
Value Label		Cases	Percentage	
62		123087		100.0%
	e number of cases found in the data file. They cannot be interpret	ed as summary sta	tistics of the population of interest.	
#5 ScheduleNumber:	T			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]			
Definition	Indicates the NSS schedule number of this survey.			
Literal question	Schedule Number			
Value Label		Cases	Percentage	
010	100 arning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			100.0%
#6 Sample: Sample	a number of cases found in the data life. They cannot be interpret	eu as summary sta	usucs of the population of Interest.	
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]			
	[120001 /] [

File Block 8_Household expenditure on footwear					
#6 Sample: Sample					
Literal question)	Sample			
Value	Label		Cases	Percentage	
1			123087		100.0%
		e number of cases found in the data file. They cannot be interprete	ed as summary st	atistics of the population of interest.	
#7 Sector: Se	ector				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=123087 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarcation	n.		
Literal question	1	Sector			
Interviewer's instructions		Record 1 or 2 depending on whether the selected sa	ample village/	block is classified as Rural or Urba	n.
Value	Label		Cases	Percentage	
1			56704	4	6.1%
2			66383		53.9%
		e number of cases found in the data file. They cannot be interprete	ed as summary st	atistics of the population of interest.	
#8 St_Region	n: State -				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=123087 /-] [Invalid=0 /-]					
Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.					
Literal question	ı	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.			
Frequency table not shown (78 Modalities)					
#9 State: State	te				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=123087 /-] [Invalid=0 /-]			
Definition		This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram,Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.			
Literal question	1	State			
Interviewer's instructions		State to which the sample village/ block belongs to v	will be recorde	ed here as per the code list.	
		Frequency table not shown (35	Modalities)		
#10 District: I	District				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=123087 /-] [Invalid=0 /-]			
Literal question	1	District			
Interviewer's instructions					
	Frequency table not shown (70 Modalities)				

#11 St_District: Uniqu	#11 St_District: Unique identifier for a district				
Information	formation [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]				
Literal question	Unique identifier for a district				
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.				
	Frequency table not shown (594 Modalities)				
#12 Stratum: Stratum	Number				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]				
Definition	Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.				
Literal question	Stratum Number				
Frequency table not shown (76 Modalities)					
#13 SubStratum: Sub	-Stratum				
Information	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]				
Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.					
Literal question	Sub-Stratum				
	1				

Value	Label	Cases	Percentage	
01		32969	26.8	3%
02		48984		39.8%
03		14304	11.6%	
04		10375	8.4%	
05		5578	4.5%	
06		4397	3.6%	
07		2040	1.7%	
08		1561	1.3%	
09		851	0.7%	
10		650	0.5%	
11		317	0.3%	
12		298	0.2%	

File Block 8_Household expenditure on footwear

#13 SubStratum: Sub-Stratum

Value	Label	Cases	Percentage
13		235	0.2%
14		183	0.1%
15		66	0.1%
16		63	0.1%
17		68	0.1%
18		39	0.0%
19		44	0.0%
20		22	0.0%
21		19	0.0%
22		24	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.

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]	
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.	
Literal question	Sub-Round	

Value	Label	Cases	Percentage
1	Sub - round 1	30088	24.4%
2	Sub - round 2	30876	25.1%
3	Sub - round 3	31098	25.3%
4	Sub - round 4	31025	25.2%

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.

#15 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123087 /-] [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	64558	52.4%	
2	State	58529	47.6%	
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.				

File Block 8_Household expenditure on footwear					
#16 FODSubRegion	#16 FODSubRegion: FOD Sub-Region				
Information	[Type= discrete] [Format=character] [Mis-	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=123087 /-] [Invalid=0 /-]					
Literal question FOD Sub-Region					
Frequency table not shown (166 Modalities)					
#17 SegmentNo: Se	^{‡17} SegmentNo: Segment Number				
Information	[Type= discrete] [Format=character] [Mis-	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]				
Literal question	Segment Number				
Interviewer's	Segment number: This item is to be reco	rded from the heading of blo	ck 5a of Schedule 0.0.		
instructions	done in Schedule 0.0.		ment 1 & 2 in case of large FSUs) is to be of sub-strata 1 and 2 in the rural sector.		
	After ascertaining the boundaries of the enterprises having 6 or more workers have	Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU.			
	A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.				
	Listing and selection of households/enter hg/sb formation will not have segment 2.		lently in segments 9, 1 & 2. FSUs without		
Value Label		Cases			
		Ouses	Percentage		
1		96035	Percentage 78.0%		
2		96035 27052	78.0%		
2 Warning: these figures indicate	the number of cases found in the data file. They canno	96035 27052	78.0%		
2 Warning: these figures indicate	the number of cases found in the data file. They canno	96035 27052	78.0%		
2 Warning: these figures indicate	·	96035 27052 It be interpreted as summary statist	78.0%		
2 Warning: these figures indicate #18 Stage2_Stratum	n: Second Stage Stratum	96035 27052 It be interpreted as summary statist	78.0%		
2 Warning: these figures indicate #18 Stage2_Stratum Information	: Second Stage Stratum [Type= discrete] [Format=character] [Mis	96035 27052 It be interpreted as summary statist sing=*] ocation of households: rillage/ block/ segments were	22.0% ics of the population of interest. e stratified into two second-stage strata		
2 Warning: these figures indicate #18 Stage2_Stratum Information Statistics [NW/ W]	[Type= discrete] [Format=character] [Missippe	96035 27052 It be interpreted as summary statist sing=*] Docation of households: rillage/ block/ segments were r households in rural areas a thectares) was determined at ouseholds in the State/UT, a	22.0% ics of the population of interest. e stratified into two second-stage strata		
2 Warning: these figures indicate #18 Stage2_Stratum Information Statistics [NW/ W]	[Type= discrete] [Format=character] [Miss [Valid=123087 /-] [Invalid=0 /-] Formation of second-stage strata and alled All the households listed in the selected (SSS) on the basis of land possessed by follows. For the rural sector, a cut-off point 'X' (in in such a way that the top 20% of rural head possessed land equal to or more than X SSS 1 and the rest in SSS 2. Similarly, in the urban sector, a cut-off podata for each NSS region in such a way round, had MPCE	96035 27052 It be interpreted as summary statist sing=*] Docation of households: village/ block/ segments were v households in rural areas a thectares) was determined at ouseholds in the State/UT, a All the listed households po int 'A' (in Rs.) was determine that the top 20% of the house	22.0% ics of the population of interest. e stratified into two second-stage strata and household MPCE in urban areas, as State/UT level from NSS 48th round data ccording to the estimates from that round,		

File Block 8_Household expenditure on footwear	File Block 8	Household e	xpenditure of	n footwear
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#18 Stage2_Stratum: Second Stage Stratum

Interviewer's Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule instructions 0.0.

Value	Label	Cases	Percentage
1		60911	49.5%
2		62176	50.5%

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

#19 Hhold_no: Sample Household number

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]
Literal question	Sample Household number
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.

Value	Label	Cases		Percentage	
1		84569			68.7%
2		37016		30.1%	
3		871	0.7%		
4		631	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.

#20 Level: Level

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]
Literal question	Level

Value	Label	Cases	Percentage	
05		123087		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.

#21 B8_q1: Block 8 Item Code

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]
Literal question	Item

Value	Label	Cases	Percentaç	ge
390	leather boots, shoes	15017	12.2%	
391	leather sandals, chappals, etc.	19197	15.6%	
392	other leather footwear	5912	4.8%	
393	rubber / PVC footwear	31647		25.7%
394	other footwear	11642	9.5%	
395	footwear: second-hand	952	0.8%	
399	footwear: sub-total (390-395)	38720		31.5%

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.

#22 B8_q3: Number of pairs

Information [Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]	
Statistics [NW/ W]	[Valid=123065 /-] [Invalid=22 /-] [Mean=3.958 /-] [StdDev=9.69 /-]

File Blo	ock 8_H	ousehold expenditure	on footwear	•
#22 B8_q3 :	: Number	of pairs		
Literal quest	tion	How much pairs of the footwear item w	ere purchased by the h	ousehold in the last 365 days?
#23 B8_q4 :	: Value			
Information		[Type= continuous] [Format=numeric] [Range= 0.6-16000] [Mis	ssing=*]
Statistics [N	w/ w]	[Valid=123085 /-] [Invalid=2 /-] [Mean=4	114.86 /-] [StdDev=532.	371 /-]
Literal quest	ion	How much money was spent by the ho	usehold on the purchas	se of the footwear item in the last 365 days?
#24 NSS: N			<u> </u>	•
Information		[Type= discrete] [Format=character] [M	issing=*]	
Statistics [N	w/ w]	[Valid=123087 /-] [Invalid=0 /-]		
Literal quest		NSS		
Value	Label		Cases	Percentage
01	2000		5361	4.4%
1			62029	50.4
10			1050	0.9%
11			558	0.5%
12			1582	1.3%
13			1695	1.4%
14			1088	0.9%
15			337	0.3%
16			1001	0.8%
17			816	0.7%
2			15987	13.0%
20			637	0.5%
21			429	0.3%
22			541	0.4%
23			647	0.5%
24			599	0.5%
25			637	0.5%
26			661	0.5%
29			398	0.3%
3			6605	5.4%
31			438	0.4%
4			4084	3.3%
5			3793	3.1%
56			1279	1.0%
6			4354 2466	3.5%

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.

8

#25 NSC: NSC		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-]	

3162

853

2.6%

0.7%

File Block 8_Household expenditure on footwear				
#25 NSC: NSC	#25 NSC: NSC			
Literal question	NSC			
	Frequency table not shown (34 Modalities)			
#26 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-] [Mean=9617.162 /-] [StdDev=21635.869 /-]			
#27 WGT_SS: Multipli	er - Sub-sample			
Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-] [Mean=96.172 /-] [StdDev=216.359 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100			
#28 WGT_SS_Combin	ned: Multiplier - Combined			
Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]			
Statistics [NW/ W]	[Valid=123087 /-] [Invalid=0 /-] [Mean=48.198 /-] [StdDev=108.198 /-]			
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:			
	WGT_SS_Combined = mul/100, if NSS=NSC			
	or WGT_SS_Combined = mul/200, if NSS~=NSC			
(institutional) g	ousehold expenditure on education and medical goods and services			
#1 HHID: Key to ident	ify a household			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Recoding and Derivation	This variable is derived for identifying a household by combining serial no. of village / block, second stage stratum and sample household number.			
#2 CentreCodeRound	Shift: Centre code, Round, Shift			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Literal question	Centre code, Round, Shift			
	Frequency table not shown (147 Modalities)			
#3 Vill_Blk_Slno: Seri	al no of village / Block			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [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=138669 /-] [Invalid=0 /-]			
Definition	Indicates the NSS round number of this survey.			

#4 Round: R	ound					
Literal questio	n	Round				
Value	Label		Cases	Percentage		
62			138669		100.0%	
Warning: these figu	res indicate the	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.		
#5 Schedule	Number:	Schedule Number				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW/	w]	[Valid=138669 /-] [Invalid=0 /-]				
Definition		Indicates the NSS schedule number of the	Indicates the NSS schedule number of this survey.			
Literal questio	n	Schedule Number				
Value	Label		Cases	Percentage		
010			138669		100.0%	
Warning: these figu	res indicate the	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.		
#6 Sample: S	Sample					
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW/	w]	[Valid=138669 /-] [Invalid=0 /-]				
Literal questio	n	Sample				
Value	Label		Cases	Percentage		
1			138669		100.0%	
		e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.		
#7 Sector: S	ector	T				
Information		[Type= discrete] [Format=character] [Mis	sing=*]			
Statistics [NW/	/ W]	[Valid=138669 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban	ctor : A word used for the rural-urban demarcation.			
Literal questio	n	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			63750	46.0	0%	
2			74919		54.0%	
#8 St Regio		e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.		
	ii. Otate -	1	ning=*1			
Information [Type= discrete] [Format=character]		sing= j				
Statistics [NW/ W] [Valid=138669 /-] [Invalid=0 /-]		on Torriton, in the NCC				
Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.		on 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			de list.			

#9 State: State				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Definition	This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.			
Literal question	State			
Interviewer's instructions	State to which the sample village/ block belongs to will be recorded here as per the code list.			
	Frequency table not shown (35 Modalities)			
#10 District: District				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Literal question	District			
Interviewer's instructions	District to which the sample village/ block belongs to will be recorded here as per the code list.			
	Frequency table not shown (70 Modalities)			
#11 St_District: Uniqu	e identifier for a district			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Literal question	Unique identifier for a district			
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.			
	Frequency table not shown (594 Modalities)			
#12 Stratum: Stratum	Number			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Definition	Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.			
Literal question	Stratum Number			
	Frequency table not shown (76 Modalities)			
#13 SubStratum: Sub	-Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]			
Definition	Allocation to sub-strata			
	Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2.			

#13 SubStratum: Sub-Stratum

Urban sector:

For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2.

For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.

Literal question

Sub-Stratum

Value	Label	Cases	Percentage	
01		35331	25.5%	
02		56626	40.8	8%
03		15289	11.0%	
04		11491	8.3%	
05		6180	4.5%	
06		5431	3.9%	
07		2270	1.6%	
08		1935	1.4%	
09		1095	0.8%	
10		910	0.7%	
11		449	0.3%	
12		465	0.3%	
13		388	0.3%	
14		311	0.2%	
15		87	0.1%	
16		101	0.1%	
17		85	0.1%	
18		70	0.1%	
19		52	0.0%	
20		34	0.0%	
21		32	0.0%	
22		37	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.

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]	
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.	
Literal question	Sub-Round	

Value	Label	Cases	Percentage
1	Sub - round 1	33117	23.9%
2	Sub - round 2	35940	25.9%
3	Sub - round 3	34896	25.2%
4	Sub - round 4	34716	25.0%

(institutional) goods and services					
#14 SubRour	nd: Sub-l	Round			
Warning: these figur	res indicate th	e number of cases found in the data file. They cannot be interprete	ed as summary s	statistics of the population of interest.	
#15 SubSamp	ple: Sub	- sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=138669 /-] [Invalid=0 /-]			
An important feature of the NSS sampling design is that the total sample of first stage union of two or more independent and parallel samples, termed as interpenetrating sub-sample drawn by the same sampling scheme and is capable of providing valid estimates of the population parameter sub-sample wise estimates shows the margin of uncertainty associated with the combined Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from ear of the survey round, and (ii) to ensure that Central and State samples for any State/ UT of equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched State Government staff are termed as State sample.		erpenetrating sub-samples. Each sub- sample is the population parameters. The comparison of ociated with the combined sample estimate. In valid estimates from each sub-round (season) mples for any State/ UT cover independent and			
Literal question	1	Sub - sample			
Interviewer's instructions		Record 1 or 2 depending on whether the selected s	ample village	/block is central sample or state sample	
Value Label Cases Percenta		Percentage			
1	Central		72286	52.1%	
2	State		66383	47.9%	
		e number of cases found in the data file. They cannot be interprete	ed as summary s	statistics of the population of interest.	
	Region:	FOD Sub-Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=138669 /-] [Invalid=0 /-]			
Literal question	1	FOD Sub-Region			
		Frequency table not shown (16	66 Modalities)		
#17 Segment	No: Seg	ment Number			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=138669 /-] [Invalid=0 /-]			
Literal question	1	Segment Number			
Interviewer's instructions Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0. Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to done in Schedule 0.0. Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed to the sample FSU.		r segment 1 & 2 in case of large FSUs) is to be SUs of sub-strata 1 and 2 in the rural sector. SSI-listed non-ASI DMEs (i.e. manufacturing worker and registered with DCSSI) will be listed			
	in block 2 of schedule 0.0. This will constitute segment 9 of the FSU. A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sar FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of NDMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturi enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected and termed as Segment 2.		visions called hamlet-groups. The number of the approximate present population of the sample ses found to exist in the sample village. Out of or listing in the following manner - one with the is if there is no DME or with maximum number of share of population if there is no manufacturing		

#17 SegmentNo: Segment Number

Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FSUs without hg/sb formation will not have segment 2.

Value	Label	Cases	Percentage
1		108521	78.3%
2		30148	21.7%

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.

gggg	3 · · · · 3 · · · · · · · · · · · · · ·		
#18 Stage2_Stratu	#18 Stage2_Stratum: Second Stage Stratum		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	/J [Valid=138669 /-] [Invalid=0 /-]		
Definition	Formation of second-stage strata and allocation of households: All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows. For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2. Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE		
	equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.		
Literal question	Second Stage Stratum		
Interviewer's	Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule		

Value	Label	Cases	Percentage
1		65731	47.4%
2		72938	52.6%

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.

#19 Hhold_no: Sample Household number

Information [Type= continuous] [Format=numeric] [Missing=*]	
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]
Literal question	Sample Household number
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.

#20 Level: Level

instructions

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]
Literal question	Level

Value	Label	Cases	Percentage	
06		138669		100.0%
Marning, those figures indicate the number of eaces found in the date file. They cannot be interpreted as summary etaticities of the nanulation of interest				

#21 B9 q1: Block 9 Item Code

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]
Literal question	Item

Value	Label	Cases	Percentage
400	books, journals	21600	15.6%
401	newspapers, periodicals	8584	6.2%
402	library charges	991	0.7%
403	stationery	23663	17.1%
404	tuition & other fees (school, college etc.)	18903	13.6%
405	private tutor/ coaching centre	6062	4.4%
406	other educational expenses	9861	7.1%
409	education: sub-total (400-406)	27117	19.6%
410	medicine	4962	3.6%
411	X-ray, ECG, pathological test, etc.	2904	2.1%
412	doctor's/surgeon's fee	3485	2.5%
413	hospital & nursing home charges	2964	2.1%
414	medical insurance premium	89	0.1%
415	other medical expenses	2168	1.6%
419	medical - institutional: sub-total	5316	3.8%

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

#22 B9_q3: Value

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=138669 /-]
Literal question	How much money was spent by the household on the item in the last 365 days?

Value	Label	Cases	Percentage
Sysmiss		138669	
Warning these figures indicate the number of eaces found in the data file. They cannot be interpreted as summary statistics of the nonulation of interpret			

#23 NSS: NSS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]
Literal question	NSS

Value	Label	Cases	Percentage	
01		5898	4.3%	
1		69808		50.3%
10		1268	0.9%	
11		764	0.6%	
12		1697	1.2%	
13		2081	1.5%	
14		1118	0.8%	
15		478	0.3%	
16		1064	0.8%	

#23	NSS:	NSS

Value	Label	Cases	Percentage
17		816	0.6%
2		18122	13.1%
20		692	0.5%
21		479	0.3%
22		718	0.5%
23		457	0.3%
24		795	0.6%
25		854	0.6%
26		657	0.5%
29		444	0.3%
3		7353	5.3%
31		427	0.3%
4		4806	3.5%
5		4338	3.1%
56		1219	0.9%
6		4930	3.6%
7		2957	2.1%
8		3296	2.4%
9		1133	0.8%
Warning: these	figures indicate the number of cases found in the data file. They cannot be interp	oreted as summary	statistics of the population of interest.

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

404	110	^	110	_
#24	\sim		\sim	

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-]
Literal question	NSC

Frequency table not shown (34 Modalities)

#25 MLT: Multiplier

Information [Type= continuous] [Format=numeric] [Range= 0.51-664216] [Missing=*]	
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-] [Mean=9173.21 /-] [StdDev=20709.293 /-]

#26 WGT_SS: Multiplier - Sub-sample

Information	[Type= continuous] [Format=numeric] [Range= 0.0051-6642.16] [Missing=*]	
Statistics [NW/ W]	cs [NW/ W] [Valid=138669 /-] [Invalid=0 /-] [Mean=91.732 /-] [StdDev=207.093 /-]	
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100	

#27 WGT_SS_Combined: Multiplier - Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3321.08] [Missing=*]
Statistics [NW/ W]	[Valid=138669 /-] [Invalid=0 /-] [Mean=45.965 /-] [StdDev=103.566 /-]
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:
	WGT_SS_Combined = mul/100, if NSS=NSC or WGT_SS_Combined = mul/200, if NSS~=NSC

File Bloc	k 10_	Monthly household e	xpenditure on m	isc goods and se	rvices
#1 HHID: Key	to ident	ify a household			
Information		Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	Valid=810313 /-] [Invalid=0 /-]			
Recoding and D	Recoding and Derivation This variable is derived for identifying a household by combining serial no. of village / block, second stage and sample household number.			stage stratum	
#2 CentreCoo	deRound	Shift: Centre code, Round, Sl	nift		
Information		[Type= discrete] [Format=character] [N	fissing=*]		
Statistics [NW/	W]	[Valid=810313 /-] [Invalid=0 /-]			
Literal question	1	Centre code, Round, Shift			
		Frequency table r	not shown (194 Modalities)		
#3 Vill_Blk_S	Ino: Seri	al no of village / Block			
Information		[Type= discrete] [Format=character] [N	fissing=*]		
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]			
Definition		The first-stage units are census village urban sector. This variable indicates t			blocks in the
Literal question	1	Serial no of village / Block			
#4 Round: Ro	ound				
Information		[Type= discrete] [Format=character] [N	fissing=*]		
Statistics [NW/	W]	[Valid=810313 /-] [Invalid=0 /-]			
Definition		dicates the NSS round number of this survey.			
Literal question	1	Round			
Value	Label		Cases	Percentage	
62 Warning: these figur	es indicate the	e number of cases found in the data file. They car	810313 nnot be interpreted as summary statis	tics of the population of interest.	100.0%
#5 Schedule	Number:	Schedule Number			
Information		[Type= discrete] [Format=character] [N	fissing=*]		
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]			
Definition		Indicates the NSS schedule number o	f this survey.		
Literal question	1	Schedule Number			
Value	Label		Cases	Percentage	
010 Warning: these figur	es indicate the	e number of cases found in the data file. They car	810313 anot be interpreted as summary statis	tics of the population of interest.	100.0%
#6 Sample: S	ample				
Information		[Type= discrete] [Format=character] [N	fissing=*]		
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]			
Literal question	1	Sample			
Value	Label		Cases	Percentage	
1			810313		100.0%
		number of cases found in the data file. They car	nnot be interpreted as summary statis	tics of the population of interest.	
#7 Sector: Se	ector				
Information		[Type= discrete] [Format=character] [N			
			- 85 -		

File Block	k 10_	Monthly household exp	enditure on mi	sc goods and services
#7 Sector: Se	ctor			
Statistics [NW/ \	w]	[Valid=810313 /-] [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 se	lected sample village/ block	k is classified as Rural or Urban.
Value	Label		Cases	Percentage
1			352178	43.5%
2 Warning: these figure	as indicate the	e number of cases found in the data file. They cannot be	458135	56.5%
#8 St_Region			miter preced as summary statistic	s of the population of interest.
Information		[Type= discrete] [Format=character] [Missin	g=*1	
Statistics [NW/ \	W1	[Valid=810313 /-] [Invalid=0 /-]	3 1	
Definition		Regions are hierarchical domains of study t	pelow the level of State/ Lin	ion Territory in the NSS
Literal question		State - region	The foreign of Clater of	ion formery in the rese.
Interviewer's instructions		State and NSS region to which the sample	village/ block belongs to wil	I be recorded here as per the code list.
		Frequency table not si	nown (78 Modalities)	
#9 State: Stat	e			
Information		[Type= discrete] [Format=character] [Missin	g=*]	
Statistics [NW/ \	w]	[Valid=810313 /-] [Invalid=0 /-]		
Definition		This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.		
Literal question		State		
Interviewer's instructions		State to which the sample village/ block belongs to will be recorded here as per the code list.		
		Frequency table not s	nown (35 Modalities)	
#10 District: D	District			
Information		[Type= discrete] [Format=character] [Missin	g=*]	
Statistics [NW/ \	w]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question		District		
Interviewer's instructions		District to which the sample village/ block be	elongs to will be recorded h	ere as per the code list.
		Frequency table not s	nown (70 Modalities)	
#11 St_Distric	t: Uniqu	e identifier for a district		
Information		[Type= discrete] [Format=character] [Missin	g=*]	
Statistics [NW/ \	W]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question		Unique identifier for a district		
Recoding and D	erivation	This variable has been derived by concater for a district.	ating state code with distric	ct code.This variable is a unique identifier

File Block 10_ Monthly household expenditure on misc goods and services

#11 St District: Unique identifier for a district Frequency table not shown (594 Modalities) #12 Stratum: Stratum Number Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=810313 /-] [Invalid=0 /-] Definition Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum. Literal question Stratum Number Frequency table not shown (76 Modalities) #13 SubStratum: Sub-Stratum Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=810313 /-] [Invalid=0 /-] Definition Allocation to sub-strata Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2. the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2. For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached in external resources.

Value	Label	Cases	Percenta	ge
01		224840		27.7%
02		330825		40.8%
03		85392	10.5%	
04		63491	7.8%	
05		35174	4.3%	
06		27555	3.4%	
07		13235	1.6%	
08		10520	1.3%	
09		5474	0.7%	
10		4292	0.5%	
11		2129	0.3%	
12		2079	0.3%	
13		1771	0.2%	
14		1295	0.2%	
15		424	0.1%	
16		462	0.1%	
17		444	0.1%	

Literal question

Sub-Stratum

File Block 10_ Monthly household expenditure on misc goods and services

#13 SubStratum: Sub-Stratum

Value	Label	Cases	Percentage
18		259	0.0%
19		267	0.0%
20		119	0.0%
21		123	0.0%
22		143	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.

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
Literal question	Sub-Round Sub-Round

Value	Label	Cases	Percentage
1	Sub - round 1	196851	24.3%
2	Sub - round 2	203350	25.1%
3	Sub - round 3	204556	25.2%
4	Sub - round 4	205556	25.4%

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.

#15 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]	
Definition An important feature of the NSS sampling design is that the total sample of first stage units is drawn in to of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each subsampling scheme and is capable of providing valid estimates of the population parameters. The compart sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimates. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round.		
	of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover 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	423817	52.3%
2	State	386496	47.7%

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.

#16 FODSubRegion: FOD Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]	
Literal question	FOD Sub-Region	
Frequency table not shown (166 Modalities)		

File Block 10	Monthly	y household ex	penditure or	n misc g	goods and services
---------------	---------	----------------	--------------	----------	--------------------

#17 SegmentNo: S	^{#17} SegmentNo: Segment Number		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question	Segment Number		
Interviewer's instructions	Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0. Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to be done in Schedule 0.0.		
	Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU.		
	A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.		
	Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FSUs without hg/sb formation will not have segment 2.		

Value	Label	Cases	Percentage
1		636178	78.5%
2		174135	21.5%

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

#18 Stage2_Stratum: Second Stage Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]
Definition	Formation of second-stage strata and allocation of households: All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows. For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2. Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.
Literal question	Second Stage Stratum
Interviewer's instructions	Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule 0.0.

Value	Label	Cases	Percentage
1		392227	48.4%
2		418086	51.6%
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.			

File Bloc	k 10_	Monthly household ex	penditure on mi	sc goods and services
#19 Hhold_n	#19 Hhold_no: Sample Household number			
Information	[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question	1	Sample Household number		
Interviewer's instructions		Sample household number: The sample to be copied from column (11) or (12) or		of selection) of the selected household is
#20 Level: Le	vel			
Information		[Type= discrete] [Format=character] [Mi	ssing=*]	
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question	1	Level		
Value	Label		Cases	Percentage
06			810313	100.0%
		e number of cases found in the data file. They cann	ot be interpreted as summary statistic	s of the population of interest.
#21 B10_q1 :	Block 10	Item Code		
Information		[Type= discrete] [Format=character] [Mi	ssing=*]	
Statistics [NW/	w]	[Valid=810313 /-] [Invalid=0 /-]		
Literal question	1	Item		
		Frequency table n	ot shown (85 Modalities)	
#22 B10_q3 :	Value			
Information		[Type= discrete] [Format=numeric] [Mis	sing=*]	
Statistics [NW/	w]	[Valid=0 /-] [Invalid=810313 /-]		
Literal question	1	How much money was spent by the hou	usehold on the item in the last 3	0 days?
Value	Label		Cases	Percentage
Sysmiss	roo indicate th	a number of coops found in the data file. They control	810313	o of the negulation of interest
#23 NSS: NS		e number of cases found in the data file. They cann	ot be interpreted as summary statistic	s of the population of interest.
Information		[Type= discrete] [Format=character] [Mi	ssing=*1	
Statistics [NW/	W1	[Valid=810313 /-] [Invalid=0 /-]		
Literal question		NSS		
Value	Label	1100	Cases	Percentage
01	Labei			4%
1			390136	48.1%
10			6772 0.8%	.3.170
11			3847 0.5%	
12			11281 1.4%	
13			11346 1.4%	
14			7490 0.9%	
15 16			2442 0.3% 6769 0.8%	
17			6769 0.8% 5608 0.7%	
2			106300	13.1%
20			3947 0.5%	

File Block 10_ Monthly household expenditure on misc goods and services

#23	NSS:	NSS

Value	Label	Cases	Percentage
21		3824	0.5%
22		3768	0.5%
23		4713	0.6%
24		4676	0.6%
25		4818	0.6%
26		4513	0.6%
29		2546	0.3%
3		45645	5.6%
31		2527	0.3%
4		28853	3.6%
5		26764	3.3%
56		9265	1.1%
6		30297	3.7%
7		18946	2.3%
8		21508	2.7%
9		6313	0.8%

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

#24 NSC: NSC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-]
Literal question	NSC

Frequency table not shown (34 Modalities)

#25 MLT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-] [Mean=9587.717 /-] [StdDev=21265.114 /-]

#26 WGT_SS: Multiplier - Sub-sample

Information [Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]	
Statistics [NW/ W]	[Valid=810313 /-] [Invalid=0 /-] [Mean=95.877 /-] [StdDev=212.651 /-]
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100

#27 WGT_SS_Combined: Multiplier - Combined

Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]	
Statistics [NW/ W] [Valid=810313 /-] [Invalid=0 /-] [Mean=48.043 /-] [StdDev=106.34 /-]		
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:	
	WGT_SS_Combined = mul/100, if NSS=NSC or WGT_SS_Combined = mul/200, if NSS~=NSC	

File Block 11_Household expenditure on durables

#1 HHID: Key to identify a household

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

File Block	11_H	lousehold expenditure on c	lurables	1	
#1 HHID: Key to	ident	fy a household			
Statistics [NW/ W]		[Valid=442842 /-] [Invalid=0 /-]			
Recoding and Deri	vation	This variable is derived for identifying a household and sample household number.	by combining	serial no. of village / block, second stage str	atum
#2 CentreCodeF	Round	Shift: Centre code, Round, Shift			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=442842 /-] [Invalid=0 /-]			
Literal question	iteral question Centre code, Round, Shift				
#3 Vill_Blk_Slnc	o: Seri	al no of village / Block			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=442842 /-] [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	iteral question Serial no of village / Block				
#4 Round: Rour	nd				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	stics [NW/ W] [Valid=442842 /-] [Invalid=0 /-]				
Definition		Indicates the NSS round number of this survey.			
Literal question	iteral question Round				
#5 ScheduleNumber: Schedule Number					
Information	prmation [Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	Statistics [NW/ W] [Valid=442842 /-] [Invalid=0 /-]				
Definition Indicates the NSS schedule number of this survey.					
Literal question Schedule Number					
#6 Sample: Sam	ple				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=442842 /-] [Invalid=0 /-]			
Literal question		Sample			
#7 Sector: Sector	or				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=442842 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban demarcation.			
Literal question S		Sector			
Interviewer's instructions		Record 1 or 2 depending on whether the selected	sample village	/ block is classified as Rural or Urban.	
Value La	ıbel		Cases	Percentage	
1			194405	43.9%	
2			248437		.1%
Warning: these figures in	dicate the	number of cases found in the data file. They cannot be interpr	eted as summary	statistics of the population of interest.	

File Block 11_Household expenditure on durables			
#8 St_Region: State -	#8 St_Region: State - region		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=442842 /-] [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.		
	Frequency table not shown (78 Modalities)		
#9 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]		
Definition	This refers to the following states of India: Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu & Kashmir, Karnataka, Kerala, Madhya Pradesh, Maharashtra, Manipur, Meghalaya, Mizoram, Nagaland, Orissa, Punjab, Rajasthan, Sikkim, Tamil Nadu, Tripura, Uttar Pradesh, West Bengal, Andaman & Nicobar, Chandigarh, Dadra & Nagar Haveli, Daman & Diu, Delhi, Lakshadweep, Pondicheri, Chhattisgarh, Jharkhand and Uttaranchal.		
Literal question	State		
Interviewer's instructions	State to which the sample village/ block belongs to will be recorded here as per the code list.		
Frequency table not shown (35 Modalities)			
#10 District: District			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]		
Literal question	District		
Interviewer's instructions	District to which the sample village/ block belongs to will be recorded here as per the code list.		
	Frequency table not shown (70 Modalities)		
#11 St_District: Uniqu	e identifier for a district		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]		
Literal question	Unique identifier for a district		
Recoding and Derivation	This variable has been derived by concatenating state code with district code. This variable is a unique identifier for a district.		
	Frequency table not shown (594 Modalities)		
#12 Stratum: Stratum	Number		
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]		
Definition	Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, if there were one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them also formed a separate basic stratum and the remaining urban areas of the district was considered as another basic stratum.		
Literal question	Stratum Number		
	Frequency table not shown (76 Modalities)		

File Block 11_Household expenditure on durables		
#13 SubStratum: Sub-Stratum		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]	
Definition	Allocation to sub-strata Rural sector: 462 FSUs of sub-stratum 1 were allocated to the districts where these FSUs were located. For each sub-stratum 2, the maximum allocation was 4. A set of 856 FSUs in the Central sample and 796 samples in the State sample were selected at all-India level for sub-stratum 2. The minimum allocation for sub-stratum 3 and above was 2. Urban sector: For the 27 million-plus cities in the urban sector, stratum allocations were divided among the sub-strata in proportion to number of non agricultural workers in the unorganised sector as per EC '98. For other towns, stratum allocation was divided among the sub-strata in proportion to number of FSUs in the sub-strata with double weightage to sub-stratum 1. The minimum sub-stratum allocation was 2.	

		For details of sub-stratification see the manual "Introduction Concepts, Definitions and Procedures" attached external resources.			ed in
Literal question	ı	Sub-Stratum			
Value	Label		Cases	Percentage	
01			121454	27.4%	
02			182334	4	41.2%
03			47013	10.6%	

01	121454		27.4%	
02	182334			41.2%
03	47013	10.6%		
04	34284	7.7%		
05	18970	4.3%		
06	15391	3.5%		
07	7326	1.7%		
08	5690	1.3%		
09	3174	0.7%		
10	2397	0.5%		
11	1144	0.3%		
12	1116	0.3%		
13	871	0.2%		
14	551	0.1%		
15	217	0.0%		
16	246	0.1%		
17	239	0.1%		
18	125	0.0%		
19	129	0.0%		
20	55	0.0%		
21	50	0.0%		
22	66	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.

#14 SubRound: Sub-Rou	_ ~

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
Literal question	Sub-Round Sub-Round

File Block 11_Household expenditure on durables

#14 SubRound: Sub-Round

Value	Label	Cases	Percentage
1	Sub - round 1	108182	24.4%
2	Sub - round 2	110293	24.9%
3	Sub - round 3	111833	25.3%
4	Sub - round 4	112534	25.4%

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.

#15 SubSample: Sub - sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=442842 /-] [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	231716	52.3%
2	State	211126	47.7%

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.

#16 FODSubRegion: FOD Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
Literal question	FOD Sub-Region

Frequency table not shown (166 Modalities)

#17 SegmentNo: Segment Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
Literal question	Segment Number
Interviewer's instructions	Segment number: This item is to be recorded from the heading of block 5a of Schedule 0.0. Listing all the houses, households residing in the sample FSU (or segment 1 & 2 in case of large FSUs) is to be done in Schedule 0.0. Formation of segment 9: This will be formed only in the sample FSUs of sub-strata 1 and 2 in the rural sector. After ascertaining the boundaries of the sample FSU, all the DCSSI-listed non-ASI DMEs (i.e. manufacturing enterprises having 6 or more workers having at least one hired worker and registered with DCSSI) will be listed in block 2 of schedule 0.0. This will constitute segment 9 of the FSU.

A large village will be divided into a certain number (D) of sub-divisions called hamlet-groups. The number of hamlet-groups to be formed (i.e. the value of D) will depend on the approximate present population of the sample

File Block 11_Household expenditure on durables

#17 SegmentNo: Segment Number

FSU and/or the approximate number of non-agricultural enterprises found to exist in the sample village. Out of all hg's/sb's formed in the FSU, two hg's/ sb's may be selected for listing in the following manner - one with the maximum number of DMEs (or with maximum number of NDMEs if there is no DME or with maximum number of OAMEs if there is no DME/NDME or with maximum percentage share of population if there is no manufacturing enterprise in the entire FSU) will always be selected and termed as Segment 1; one more hg/sb may be selected randomly and termed as Segment 2.

Listing and selection of households/enterprises will be done independently in segments 9, 1 & 2. FSUs without hg/sb formation will not have segment 2.

Value	Label	Cases	Percentage
1		348506	78.7%
2		94336	21.3%

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

#18 Stage2_Stratum: Second Stage Stratum Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=442842 /-] [Invalid=0 /-]

Definition Formation of second-stage strata and allocation of households:

All the households listed in the selected village/ block/ segments were stratified into two second-stage strata (SSS) on the basis of land possessed by households in rural areas and household MPCE in urban areas, as follows.

For the rural sector, a cut-off point 'X' (in hectares) was determined at State/UT level from NSS 48th round data in such a way that the top 20% of rural households in the State/UT, according to the estimates from that round, possessed land equal to or more than X. All the listed households possessing land less than X were placed in SSS 1 and the rest in SSS 2.

Similarly, in the urban sector, a cut-off point 'A' (in Rs.) was determined at State/ UT level from NSS 55th round data for each NSS region in such a way that the top 20% of the households, according to the estimates from that round, had MPCE

equal to or more than 'A'. All the listed households with MPCE less than 'A' were placed in SSS 1 and the rest in SSS 2.

Literal question Second Stage Stratum

Interviewer's Second stage stratum: This item will be copied from the heading of column (11) or (12) of block 5a of Schedule instructions 0.0.

Value	Label	Cases	Percentage
1		198798	44.9%
2		244044	55.1%

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.

[Type= continuous] [Format=numeric] [Missing=*]

#19 Hhold no: Sample Household number

Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
Literal question	Sample Household number
Interviewer's instructions	Sample household number: The sample household number (i.e., order of selection) of the selected household is to be copied from column (11) or (12) of block 5a of Schedule 0.0.

#20 | aval· | aval

Information

#20 Level. Level	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
Literal question	Level

File Block 11_Household expenditure on durables

#20	Leve	ı. I	l۵۱	ıρl
	ᆫᆫᄬ		-c	<i>,</i> – 1

Value	Label	Cases	Percentage
07		442842	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.

#21 B11_q1: Block 11 Item Code

	Information	[Type= discrete] [Format=character] [Missing=*]
	Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]
	Literal question	Item

Frequency table not shown (62 Modalities)

#22 B11_q3: No. in use on the date of survey

Information	[Type= continuous] [Format=numeric] [Range= 0-630] [Missing=*]		
Statistics [NW/ W]	[Valid=276659 /-] [Invalid=166183 /-] [Mean=1.7 /-] [StdDev=1.857 /-]		
Literal question How many numbers of the item are being used by the household on the date of survey?			
Interviewer's instructions	The number in use on the date of survey of each item of durable goods will be entered in this column. It will also include those items which may not be in use temporarily but are likely to be put into use after repair/necessary servicing. For certain items the entry cell has been shaded in this column; this means that column (3) need not be filled in.		

#23 B11_q4: First hand purchase - number

Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=10341 /-] [Invalid=432501 /-]
Literal question	How many numbers of the item were first hand purchase?
Interviewer's instructions	The number of each item of durable goods purchased (first-hand) for which some expenditure has been incurred during the reference period will be recorded in this column.

#24 B11_q5: First hand purchase - whether hire purchased

information	[Type= discrete] [Format=character] [wilssing="]
Statistics [NW/ W]	[Valid=42713 /-] [Invalid=0 /-]
Literal question	How many numbers of the item were first hand hire purchased?
Interviewer's instructions	If an item of durable goods is purchased on instalment payment and the expenditure made on it during the reference period consists of one or more such instalment payments, code 1 will be recorded in this column. Otherwise i.e., when durable goods are purchased and entire amount is paid during the 4.11.0 reference period, code 2 will be recorded in this column.
	Note: If more than one of a particular item are purchased during the reference period and some of them are purchased on hire-purchase basis and the remaining are purchased outright, then code 1 will be recorded in this column.

Value	Label	Cases	Percentage
1		3466	8.1%
2		39247	91.9%

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.

#25 B11_q6: First hand purchase - value (in Rs.)

Information	[Type= continuous] [Format=numeric] [Range= 0-750000] [Missing=*]		
Statistics [NW/ W]	[Valid=100910 /-] [Invalid=341932 /-] [Mean=1947.626 /-] [StdDev=13847.898 /-]		
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.		

File Block 11_F	lousehold expenditure on durables			
#26 B11_q7: Cost of r	aw materials & services for construction & repairs (in Rs.)			
Information	[Type= continuous] [Format=numeric] [Range= 0-302255] [Missing=*]			
Statistics [NW/ W]	[Valid=136745 /-] [Invalid=306097 /-] [Mean=727.95 /-] [StdDev=3233.815 /-]			
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 value of a consumer durable 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 that repairing job.			
#27 B11_q8: Second I	Hand Purchase - Number			
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=419 /-] [Invalid=442423 /-]			
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. An imported item of durables, even if second-hand, will be treated as first-hand purchase and information will be recorded against the relevant columns.			
#28 B11_q9: Second I	Hand Purchase - Value in cash (in Rs.)			
Information	[Type= continuous] [Format=numeric] [Range= 0-225000] [Missing=*]			
Statistics [NW/ W]	[Valid=1379 /-] [Invalid=441463 /-] [Mean=6031.89 /-] [StdDev=20705.918 /-]			
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.			
#29 B11_q10: Total ex	penditure (in Rs.)			
Information	[Type= continuous] [Format=numeric] [Range= 0-754850] [Missing=*]			
Statistics [NW/ W]	[Valid=211966 /-] [Invalid=230876 /-] [Mean=1436.063 /-] [StdDev=10224.336 /-]			
Interviewer's instructions	It is the sum of value of first-hand purchase, cost of raw materials and services for construction and repair and value of the second-hand purchase. In other words, it means column (10) = column (6) + column (7) + column (9).			
#30 NSS: NSS				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]			
Literal question	NSS			
#31 NSC: NSC				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-]			
Literal question	NSC			
#32 MLT: Multiplier				
Information	[Type= continuous] [Format=numeric] [Range= 0.51-703464.23] [Missing=*]			
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-] [Mean=8932.89 /-] [StdDev=20373.695 /-]			

File Block 11_Household expenditure on durables				
#33 WGT_SS: Multiplier - Sub-sample				
Information	[Type= continuous] [Format=numeric] [Range= 0.0051-7034.6423] [Missing=*]			
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-] [Mean=89.329 /-] [StdDev=203.737 /-]			
Recoding and Derivation	For generating sub sample estimates, this weight should be applied. It has been calculated as follows: WGT_SS= mul/100			
#34 WGT_SS_Combined: Multiplier - Combined				
Information	[Type= continuous] [Format=numeric] [Range= 0.00255-3517.32115] [Missing=*]			
Statistics [NW/ W]	[Valid=442842 /-] [Invalid=0 /-] [Mean=44.765 /-] [StdDev=101.882 /-]			
Recoding and Derivation	For generating sub sample combined estimates, this weight should be applied. It has been calculated as follows:			
	WGT_SS_Combined = mul/100, if NSS=NSC or			
	WGT_SS_Combined = mul/200, if NSS~=NSC			
Frequency table not shown (593 Modalities)				

Documentation

Reports and analytical documents	
Report No. 523: Household Consumer Expenditure in India, 2005-06.	<u></u>
Questionnaires.	<u>100</u>
NSS 62nd Round Schedule 1.0: Household Consumer Expenditure	100
References	
Schedule 0.0: List of Households and Non-Agricultural Enterprises.	<u>100</u>
Schedule 1.0 Consumer Expenditure	<u>100</u>
Introduction Concepts, Definitions and Procedures.	<u>100</u>
Estimation Procedure 62	<u>100</u>
LIST OF FOD SUB-REGIONS.	100
LIST OF NSS REGIONS AND THEIR COMPOSITION	
State Codes for 62nd Round.	<u>10</u> 1
Detailed Structure of NIC Codes 2004	<u>10</u> 1
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Report No. 523: Household Consumer Expenditure in India, 2005-06, National Sample Survey Organisation Department of Statistics Government of India, India [ind], English [eng], "D: \NSS_62_Sch_1_Consumer_Expenditure\Reports\523_final.pdf"

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3 digit NCO codes 2004, India [ind], English [eng], "D:\NSS_62_Sch_1_Consumer_Expenditure\Documents\3 digit NCO codes 2004.pdf"