India

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

Household Consumer Expenditure, NSS 43rd Round :July 1987 - June 1988

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India (1987-1988) Household Consumer Expenditure, NSS 43rd Round :July 1987 - June 1988 (NSS 43rd Round)

Overview	
Туре	Socio-Economic/Monitoring Survey [hh/sems]
Identification	DDI-IND-MOSPI-NSSO-43Rnd-Sch1.0-1987
Version	Production Date: 2012-04-16 V1.0; Re-organised anonymised dataset for public distribution.
Series	 The National Sample Survey Organisation (NSSO) has been set up by the Government of India in 1950 to collect socio-economic data employing scientific sampling methods. The NSSO conducts regular consumer expenditure surveys as part of its "rounds", each round being normally of a year's duration and covering more than one subject of study. The surveys are conducted through household interviews, using a random sample of households covering practically the entire geographical area of the country. Surveys on consumer expenditure are being conducted quinquennially on a large sample of households from the 27th round (October 1972 - September 1973) onwards. The fourth quinquennial survey on household consumer expenditure was carried out during July 1987 - June 1988. The three previous surveys of this series were carries out in the 27th (October-September 1973), the 32nd (July 1977 to June 1978) and the 38th (January to December , 1983) rounds of the NSSO. The present survey like the previous one, covered the entire population. Expenditure incurred by the sample household for the purpose of domestic consumption were collected for the 30 days preceding the date of survey. No account has, however, been taken of any expenditure incurred towards the productive enterprises of the household. It may be mentioned here that in order to get more households of the upper income bracket in the sample, significant changes have been made in the sample design in this round (compared to the design of the 38th round). The survey covered the whole of Indian Union excepting i) Ladakh and Kargil districts of Jammu & Kashmir ii) Rural areas of Nagaland
	The field work for the survey was conducted, as usual, by the Field Operations Division of the Organisation. The collected data were processed by the Data Processing Division of NSSO and tabulated by the Computer Centre of Department of Statistics. The reports have been prepared by Survey Design & Research Division (SDRD) of NSSO under the guidance of the Governing Council, NSSO.

Abstract

The National Sample Survey Organisation (NSSO) has been 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. The fourth quinquennial survey on household consumer expenditure was carried out during July 1987 - June 1988. The three previous surveys of this series were carries out in the 27th (October-September 1973) , the 32nd (July 1977 to June 1978) and the 38th (January to December , 1983) rounds of the NSSO. The present survey like the previous one, covered the entire population. Expenditure incurred by the sample household for the purpose of domestic consumption were collected for the 30 days preceding the date of survey. No account has, however, been taken of any expenditure incurred towards the productive enterprises of the household. It may be mentioned here that in order to get more households of the upper income bracket in the

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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

<u>Scope</u>

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

The data for this survey is collected in the NSS Schedule 1.0 used for household consumer expenditure. For this round, the schedule had 11 blocks.

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

Block-3: Household characteristics like, household size, principal industry-occupation, social group, land possessed and cultivated, type of dwelling etc. are recorded in this block.

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

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

Block-6: Consumption of clothing during the last 30 and 365 days is recorded in this block.

Block-7: Consumption of footwear during the last 30 and 365 days is recorded in this block.

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

Block-9 : Expenditure for purchase and construction (including repairs) of durable goods for domestic use is recorded here.

Block-10 : Particulars of dwelling units are recorded in this block.

Block-11 : Summary of consumer expenditure during last 30 days is recorded in this block.

Geographic Coverage

The survey covered the whole of Indian Union excepting

i) Ladakh and Kargil districts of Jammu & Kashmirii) Rural areas of Nagaland

<u>Universe</u>

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

Producers & Sponsors	
Primary Investigator(s)	National Sample Survey Office, M/o Statistics and Programme Implementation(MOSPI),Government of India (GOI)
Other Producer(s)	Survey Design Reearch Division (SDRD), National Sample Survey Office, Questionnaire Desgn, Sampling methodology,Survey Reports Questionnaire Desgn, Sampling methodology,Survey Reports Questionnaire Design, Sampling methodology, Survey Reports Field Operations Division (FOD), National Sample Survey Office, Field Work Data Processing Division (DPD), National Sample Survey Office, Data Processing Computer Centre (CC, MOSPI), M/o 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

The survey will have a two-stage stratified design. The first stage units (f.s.u.s) or villages in the rural sector and urban blocks in the urban sector. The second stage units are households in both the sectors.

Sampling frame for f.s.u.'s : The lists of 1981 census villages constitute the sampling frame for rural sector in most districts. But the 1981 census frame could not be used for a few districts because, either the 1981 census was not held there or the list of 1981 census villages could not be obtained or the lists obtained from the census authorities were found to be grossly incomplete. In such cases 1971 census frame have been used. In the urban sector , the Urban Frame Survey (U.F.S.) blocks constitute the sampling frame.

Stratification : States are first divided into agro-economic regions which are groups of contiguous districts , similar with respect to population density and crop pattern. In Gujarat, however, some districts have been split for the purpose of region formation In consideration of the location of dry areas and the distribution of the tribal population in the state.

RURAL SECTOR: In the rural sector, within each region, each district with 1981 Census rural population less 1.8 million forms a single stratum. Districts with larger population were divided into two or more strata, depending on population, by grouping contiguous tehsils similar, as for as possible, in respect of rural population Density and crop pattern. (In Gujarat, however, in the case of districts extending over more than one region, even if the rural population was less than 1.8 million, the portion of a district falling in each region constituted a separate stratum. Further, in Assam the old "basic strata" formed on the basis of 1971 census rural population exactly in the above manner, but with cut-off population as 1.5 million have been retained as the strata for rural sampling).

URBAN SECTOR : In the urban sector , strata are formed , again within NSS region , on the basis of the population size class of towns . Each city with population 10 lakhs or more is self-representative, as in the earlier rounds. For the purpose of stratification, in towns with 1981 census population 4 lakhs or more , the blocks have been divided into two categories, viz . - One consisting of blocks in areas inhabited by the relatively affluent section of the population and the other consisting of the remaining blocks.

Allocation for first stage units : The total all-India sample size has been allocated to the states /U.T.'s proportionate to the strength of central field staff. This was allocated to the rural and urban sectors considering the relative

size of the rural and urban population. Now the rural samples were allocated to the rural strata in proportion to rural population. The urban samples were allocated to the urban strata in proportion to urban population with double weight age given to those strata of towns with population 4 lakhs or more which lie in area inhabited by the relatively affluent section.

Selection of f.s.u.'s : The sample villages have been selected circular systematically with probability proportional to population in the form of two independent interpenetrating sub-samples (IPNS) . The sample blocks have been selected circular systematically with equal probability, also in the form of two IPNS's.

Sample size (central sample): The all India sample in respect of the central sample consists of 8518 villages and 4648 blocks.

Sample size (state sample) : All the states and Union Territories except Andaman & Nicobar Islands, Chandigarh, Dadra & Nagar Haveli and Lakshadweep are participating in this round at least on an equal matching basis.

Deviations from Sample Design

There was no deviation from the original sampling design.

Weighting

One weight, i.e., Multiplier has been provided in each file in the data set.

Data Collection	
Data Collection Dates	Sub round 1: start 1987-07-01 Sub round 1: end 1987-09-30 Sub round 2: start 1987-10-01 Sub round 2: end 1987-12-31 Sub round 3: start 1988-01-01 Sub round 3: end 1988-03-31 Sub round 4: start 1988-04-01 Sub round 4: end 1988-06-30
Data Collection Mode	Face-to-face [f2f]

Questionnaires

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

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

Block-6: Consumption of clothing during the last 30 and 365 days is recorded in this block.

Block-7: Consumption of footwear during the last 30 and 365 days is recorded in this block.

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Block-10 : Particulars of dwelling units are recorded in this block.

Block-11 : Summary of consumer expenditure during last 30 days is recorded in this block.

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

Access Conditions

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

Rights & Disclaimer

Disclaimer

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

Files Description

Dataset contains 10 file(s)

Blocks 1,3 and 10 - Household Characteristics	
# Cases	128019
# Variable(s)	124
File Structure	Type: relational Key(s): HHID (Primary key - unique identifier for a household)

File Content

Household characteristics like, household size, principal industry-occupation, social group, land possessed and cultivated, type of dwelling etc. are recorded in these blocks.

Block 4 - Person records	
# Cases	659466
# Variable(s)	35
	Type: relational Key(s): Person_key (Key to identify a member in a household), HHID (Key to identify a household)

File Content

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

Block 5 - Monthly household expenditure on food and non food items	
# Cases	4141982
# Variable(s)	27
File Structure	Type: relational Key(s): HHID (Key to identify a household), B5_q1 (Block 5 Item Code)
	,

File Content

In this block cash purchase and consumption of food, pan, tobacco, intoxicants and fuel & light during the last 30 days are recorded.

Block 6pt1 - Monthly household expenditure on clothing, bedding etc	
# Cases	83454
# Variable(s)	28
File Structure	Type: relational Key(s): HHID (Key to identify a household), B6_1_q1 (Block 6.1 Item Code)
File Content	

Consumption of clothing during the last 30 days is recorded in this block.

Block 6pt2 - Household expenditure on clothing, bedding etc	
# Cases	700172

# Variable(s)	28
File Structure	Type: relational Key(s): HHID (Key to identify a household), B6_2_q1 (Block 6.2 Item Code)

File Content

Consumption of clothing during the last 365 days is recorded in this block.

Block 7pt1 - Monthly household expenditure on footwear					
# Cases	33521				
# Variable(s)	27				
File Structure	Type: relational Key(s): HHID (Key to identify a household), B7_1_q1 (Block 7.1 Item Code)				

File Content

Consumption of footwear during the last 30 days is recorded in this block.

Block 7pt 2 - Household expenditure on footwear					
# Cases	193521				
# Variable(s)	27				
File Structure	Type: relational Key(s): HHID (Key to identify a household), B7_2_q1 (Block 7.2 Item Code)				
File Content					

File Content

Consumption of footwear during the last 365 days is recorded in this block.

Block 8 - Monthly household expenditure on misc goods and services

# Cases	1127073
# Variable(s)	21
File Structure	Type: relational Key(s): HHID (Key to identify a household), B8_q1 (Block 8 Item Code)

File Content

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

# Cases	36089
# Variable(s)	31
File Structure	Type: relational Key(s): HHID (Key to identify a household), B9_1_q1 (Block 9.1 Item Code)

File Content

Expenditure for purchase and construction (including repairs) of durable goods for domestic use during last 30 days is recorded here.

Block 9pt2 - Household expenditure for purchase of durables # Cases 192029 # Variable(s) 31

File Structure	Type: relational
	Key(s): HHID (Key to identify a household), B9_2_q1 (Block 9.2 Item Code)

File Content

Expenditure for purchase and construction (including repairs) of durable goods for domestic use during last 365 days is recorded here.

Variables List

Dataset contains 379 variable(s)

		Label	Туре	Format	Valid	Invalid	Question
1	HHID	Primary key - unique identifier for a household	discrete	character-8	128019	0	-
2	Old_MPCE	Old Per Capita Expenditure	continuous	numeric-9.2	128019	0	-
3	Round	Round No.	discrete	character-2	128019	0	Round No.
4	<u>Schedule</u>	Schedule No.	discrete	character-3	128019	0	Schedule No.
5	Sample	Sample	discrete	character-1	128019	0	Sample
6	Sector	Sector	discrete	character-1	128019	0	Sector
7	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	128019	0	Village/Bl. Srl. No.
8	State_Region	State_Region	discrete	character-3	128019	0	State_Region
9	<u>State</u>	State	discrete	character-2	128019	0	State
10	<u>Stratum</u>	Stratum	discrete	character-2	128019	0	Stratum
11	SubSample	Sub Sample	discrete	character-1	128019	0	Sub Sample
12	Sample_vill_blk	Sample village/block	discrete	character-3	128005	0	Sample village/block
13	SubRound	Sub Round	discrete	character-1	128018	0	Sub Round
14	SubStratum	Sub Stratum	discrete	character-1	128019	0	Sub Stratum
15	Hhold_no	Sample Household No.	discrete	character-2	128019	0	Sample Household No.
16	Level	Level	discrete	character-2	128019	0	Level
17	District	District Code	discrete	character-2	127975	0	District Code
18	Sex	Sex of Head Code	discrete	character-1	128019	0	Sex of Head Code
19	SurveySequence	Survey Sequence Code	discrete	character-1	127875	0	Survey Sequence Code
20	Informant_Code	Informant Code	discrete	character-1	127903	0	Informant Code
21	Informant_Type	Type of Informant Code	discrete	character-1	127865	0	Type of Informant Code
22	Survey_Code	Survey Code	discrete	character-1	127607	0	Survey Code
23	Substn_Code	Reason for substitution	discrete	character-1	24586	0	Reason for substitution
24	<u>B3_1_q1</u>	Household size	continuous	numeric-2.0	128019	0	Total members in the household?
25	<u>B3_1_q2a</u>	Principle Industry Code	discrete	character-3	122332	0	Which industry are you working in?
26	<u>B3_1_q2b</u>	Principle Occupation Code	discrete	character-3	122251	0	Which occupation are you in?
27	HHold_Type	Household Type Code	discrete	character-1	128019	0	Household Type Code
28	HH_Type	Sector wise household type	discrete	character-2	128019	0	Sector wise household type
29	<u>B3_1_q4</u>	Religion	discrete	character-1	127986	0	What is your religion?
30	<u>B3_1_q5</u>	Social Group Code	discrete	character-1	128019	0	Which social group do you belong to? Do you come under scheduled caste or scheduled tribe or others category?
31	<u>B3_1_q6</u>	Homestead type	discrete	character-1	127760	0	Homestead type

#	Name	Label	Туре	Format	Valid	Invalid	Question
33	<u>B3_1_q8</u>	Land leased in	continuous	numeric-5.2	69046	58973	Land leased in
34	<u>B3_1_q9</u>	Land neither owned nor leased in	continuous	numeric-5.2	70973	57046	Land neither owned nor leased in
35	<u>B3_1_q10</u>	Land leased out	continuous	numeric-5.2	64700	63319	Land leased out
36	<u>B3_1_q11</u>	Total Land Possessed	continuous	numeric-5.2	114601	13418	Total Land Possessed
37	<u>B3_1_q12</u>	Cultivated Land Owned	continuous	numeric-5.2	92784	35235	Cultivated Land Owned
38	<u>B3_1_q13</u>	Cultivated Land Leased in	continuous	numeric-5.2	65592	62427	Cultivated Land Leased in
39	<u>B3_1_q14</u>	Cultivated Land Neither Owned Nor Leased In	continuous	numeric-5.2	63734	64285	Cultivated Land Neither Owned Nor Leased In
40	<u>B3_1_q15</u>	Total Cultivated Land	continuous	numeric-5.2	94112	33907	Total Cultivated Land
41	<u>B3_1_q16</u>	Land Irrigated	continuous	numeric-5.2	79763	48256	Land Irrigated
42	<u>B3_1_q17</u>	Crop Production Code	discrete	character-1	125620	0	Crop Production Code
43	<u>B3_1_q18</u>	Other Production Enterprise Code	discrete	character-1	125422	0	Other Production Enterprise Code
44	<u>B3_1_q19</u>	Per Capita Expenditure Last Month (Rs.0.00)	continuous	numeric-8.2	128019	0	Per Capita Expenditure Last Month (Rs.0.00)
45	<u>B3_1_q20</u>	Cooking Code	discrete	character-1	128019	0	What is the primary source of energy that is being used by the household for cooking?
46	<u>B3_1_q21</u>	Lighting Code	discrete	character-1	128019	0	What is the primary source of energy that is being used by the household for lighting?
47	<u>B3_2_q1_11</u>	Did the household grow rice last year?	discrete	character-1	128019	0	Did the household grow rice last year?
48	<u>B3_2_q1_12</u>	Did the household grow wheat last year?	discrete	character-1	128019	0	Did the household grow wheat last year?
49	<u>B3_2_q1_13</u>	Did the household grow jowar last year?	discrete	character-1	128019	0	Did the household grow jowar last year?
50	<u>B3_2_q1_14</u>	Did the household grow bajra last year?	discrete	character-1	128019	0	Did the household grow bajra last year?
51	<u>B3_2_q1_15</u>	Did the household grow maize last year?	discrete	character-1	128019	0	Did the household grow maize last year?
52	<u>B3_2_q1_16</u>	Did the household grow barley last year?	discrete	character-1	128019	0	Did the household grow barley last year?
53	<u>B3_2_q1_17</u>	Did the household grow ragi last year?	discrete	character-1	128019	0	Did the household grow ragi last year?
54	<u>B3_2_q1_18</u>	Did the household grow gram last year?	discrete	character-1	128019	0	Did the household grow gram last year?
55	<u>B3_2_q21</u>	Did any member work for 60 days on public works during last year?	discrete	character-1	128019	0	Did any member work for 60 days on public works during last year?
56	<u>B3_2_q3_31</u>	Did Household Rec Any Income from Cultivation?	discrete	character-1	128019	0	Did Household Rec Any Income from Cultivation?
57	<u>B3_2_q3_32</u>	Did Household Rec Any Income from Fishing other?	discrete	character-1	128019	0	Did Household Rec Any Income from Fishing other?
58	<u>B3_2_q3_33</u>	Did Household Rec Any Income from wage salaried enterprise?	discrete	character-1	128019	0	Did Household Rec Any Income from wage salaried enterprise?

#	Name	Label	Туре	Format	Valid	Invalid	Question
59	<u>B3_2_q3_34</u>	Did Household Rec Any Income from non agricultural enterprise?	discrete	character-1	128019	0	Did Household Rec Any Income from non agricultural enterprise?
60	<u>B3_2_q3_35</u>	Did Household Rec Any Income from Pension?	discrete	character-1	128019	0	Did Household Rec Any Income from Pension?
61	<u>B3_2_q3_36</u>	Did Household Rec Any Income from Remittance?	discrete	character-1	128019	0	Did Household Rec Any Income from Remittance?
62	<u>B3_2_q3_37</u>	Did Household Rec Any Income from Interest & Dividends?	discrete	character-1	128019	0	Did Household Rec Any Income from Interest & Dividends?
63	<u>B3_2_q3_38</u>	Did Household Rec Any Income from Others?	discrete	character-1	128019	0	Did Household Rec Any Income from Others?
64	<u>B3_2_q41</u>	Did Household Rec Any Income from Assistance from IRDP during the last 5 years?	discrete	character-1	128019	0	Did Household Rec Any Income from Assistance from IRDP during the last 5 years?
65	<u>B3_2_q51</u>	Did Household Possess Milch animals?	discrete	character-1	128019	0	Did Household Possess Milch animals?
66	<u>B3_2_q61</u>	Did Household Possess Draught Animals?	discrete	character-1	128019	0	Did Household Possess Draught Animals?
67	<u>B3_2_q71</u>	Did Household Purchased anything from Ration/Fair Price Shop during last month?	discrete	character-1	128019	0	Did Household Purchased anything from Ration/Fair Price Shop during last month?
68	<u>B3_2_q81</u>	Did any member consume alcoholic beverage during the last month?	discrete	character-1	128019	0	Did any member consume alcoholic beverage during the last month?
69	<u>B3_2_q82</u>	Did any member eat bananas during the last month?	discrete	character-1	128019	0	Did any member eat bananas during the last month?
70	<u>B3_2_q83</u>	Did any member eat mangoes during the last month?	discrete	character-1	128019	0	Did any member eat mangoes during the last month?
71	<u>B3_2_q84</u>	Did any member eat citrus fruits during the last month?	discrete	character-1	128019	0	Did any member eat citrus fruits during the last month?
72	<u>B3_2_q85</u>	Did any member eat apples during the last month?	discrete	character-1	128019	0	Did any member eat apples during the last month?
73	<u>B3_2_q86</u>	Did any member eat grapes during the last month?	discrete	character-1	128019	0	Did any member eat grapes during the last month?
74	<u>B3_2_q87</u>	Did any member eat others during the last month?	discrete	character-1	128019	0	Did any member eat others during the last month?
75	<u>B3_2_q91</u>	Did any member make a journey last month by train for work?	discrete	character-1	128019	0	Did any member make a journey last month by train for work?
76	<u>B3_2_q92</u>	Did any member make a journey last month by train for education?	discrete	character-1	128019	0	Did any member make a journey last month by train for education?

#	Name	Label	Туре	Format	Valid	Invalid	Question
77	<u>B3_2_q93</u>	Did any member make a journey last month by train for non economic activity?	discrete	character-1	128019	0	Did any member make a journey last month by train for non economic activity?
78	<u>B3_2_q94</u>	Did any member make a journey last month by bus for work?	discrete	character-1	128019	0	Did any member make a journey last month by bus for work?
79	<u>B3_2_q95</u>	Did any member make a journey last month by bus for education?	discrete	character-1	128019	0	Did any member make a journey last month by bus for education?
80	<u>B3_2_q96</u>	Did any member make a journey last month by bus for non economic activity?	discrete	character-1	128019	0	Did any member make a journey last month by bus for non economic activity?
81	<u>B3_3_q1</u>	Whether any ceremony performed by the household during last month	discrete	character-1	128019	0	Whether any ceremony performed by the household during last month
82	<u>B3_3_q2_1a</u>	Serial no. of ceremony	continuous	numeric-1.0	3008	125011	Serial no. of ceremony
83	<u>B3_3_q2_3a</u>	Ceremony code	discrete	character-1	2920	0	Ceremony code
84	<u>B3_3_q2_4a</u>	No. of meals served to guests	continuous	numeric-5.0	128019	0	No. of meals served to guests
85	<u>B3_3_q2_1b</u>	Serial no. of ceremony	continuous	numeric-1.0	610	127409	Serial no. of ceremony
86	<u>B3_3_q2_3b</u>	Ceremony code	discrete	character-1	161	0	Ceremony code
87	<u>B3_3_q2_4b</u>	No. of meals served to guests	continuous	numeric-5.0	128019	0	No. of meals served to guests
88	<u>B3_3_q2_1c</u>	Serial no. of ceremony	continuous	numeric-1.0	38	127981	Serial no. of ceremony
89	<u>B3_3_q2_3c</u>	Ceremony code	discrete	character-1	18	0	Ceremony code
90	<u>B3_3_q2_4c</u>	No. of meals served to guests	continuous	numeric-3.0	128019	0	No. of meals served to guests
91	<u>B3_3_q2_1d</u>	Serial no. of ceremony	continuous	numeric-1.0	38	127981	Serial no. of ceremony
92	<u>B3_3_q2_3d</u>	Ceremony code	discrete	character-1	16	0	Ceremony code
93	<u>B3_3_q2_4d</u>	No. of meals served to guests	continuous	numeric-2.0	128019	0	No. of meals served to guests
94	<u>B3_3_q2_1e</u>	Serial no. of ceremony	continuous	numeric-1.0	59	127960	Serial no. of ceremony
95	<u>B3_3_q2_3e</u>	Ceremony code	discrete	character-1	45	0	Ceremony code
96	<u>B3_3_q2_4e</u>	No. of meals served to guests	continuous	numeric-3.0	128019	0	No. of meals served to guests
97	<u>B3_3_q3_1a</u>	Serial no. of meals (other than those served during ceremony)	continuous	numeric-1.0	64795	63224	Serial no. of meals (other than those served during ceremony)
98	<u>B3_3_q3_3a</u>	Type code	discrete	character-1	64798	0	Type code
99	<u>B3_3_q3_4a</u>	No. of of meals (other than those served during ceremony)	continuous	numeric-5.0	128019	0	No. of of meals (other than those served during ceremony)
100	<u>B3_3_q3_1b</u>	Serial no. of meals (other than those served during ceremony)	continuous	numeric-1.0	38930	89089	Serial no. of meals (other than those served during ceremony)
101	<u>B3_3_q3_3b</u>	Type code	discrete	character-1	38935	0	Type code

#	Name	Label	Туре	Format	Valid	Invalid	Question
102	<u>B3_3_q3_4b</u>	No. of of meals (other than those served during ceremony)	continuous	numeric-5.0	128019	0	No. of of meals (other than those served during ceremony)
103	<u>B10_q1</u>	Dwelling unit code	discrete	character-1	128019	0	Do you own the dwelling unit? Or is it hired or otherwise occupied?
104	<u>B10_q2</u>	Covered Area (sq. meter)	continuous	numeric-5.0	128019	0	How much is the covered area of the dwelling?
105	<u>B10_q3</u>	Land Possession Code	discrete	character-1	128019	0	Land Possession Code
106	<u>B10_q4</u>	Plinth level	discrete	character-1	128019	0	Plinth level
107	<u>B10_q5</u>	Type of Dwelling	discrete	character-1	128019	0	What is the type of dwelling of the household? Is it an independent house or a flat or any other type of dwelling?
108	<u>B10_q6</u>	Type of Structure	discrete	character-1	128019	0	What is the type of structure of the dwelling?
109	<u>B10_q7</u>	Floor Type	discrete	character-1	128019	0	Floor Type
110	<u>B10_q8</u>	Monthly rent (actual of imputed for urban only)	continuous	numeric-9.2	82508	45511	Monthly rent (actual of imputed for urban only)
111	<u>B10_q9</u>	Condition of the house code	discrete	character-1	128019	0	Condition of the house code
112	<u>B10_q10</u>	House category code	discrete	character-2	61244	0	House category code
113	B4_Adult_Males	No. of Adult Males in the Household	continuous	numeric-2.0	128019	0	No. of Adult Males in the Household
114	B4_Adult_Fema	No. of Adult Females in the Household	continuous	numeric-2.0	128019	0	No. of Adult Females in the Household
115	B4_Child_Males	No. of Child Males in the Household	continuous	numeric-2.0	128019	0	No. of Child Males in the Household
116	B4_Child_Fema	No. of Child Females in the Household	continuous	numeric-2.0	128019	0	No. of Child Females in the Household
117	MPCE_Code	Monthly Per Capita Expenditure Code	discrete	character-2	128019	0	Monthly Per Capita Expenditure Code
118	New_HH_Type_	New Household Type Code	discrete	character-1	128019	0	New Household Type Code
119	New_Social_Gro	New Household Social Group Code	discrete	character-1	128019	0	New Household Social Group Code
120	Land_Possessio	Land Possession Code	discrete	character-1	128019	0	Land Possession Code
121	Size_Class_of_1	Size Class of Town Code	discrete	character-1	128019	0	Size Class of Town Code
122	Wgt	Multiplier	continuous	numeric-8.2	128019	0	-
123	Consumer_Unit	Consumer Unit	continuous	numeric-5.2	128019	0	Consumer Unit
124	Age_Head	Age of Head	continuous	numeric-2.0	128019	0	Age of Head

File Block 4 - Person records

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	Person_key	Key to identify a member in a household	discrete	character-11	659466	0	-
2	HHID	Key to identify a household	discrete	character-8	659466	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
3	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	13142	0	-
4	<u>Flot</u>	Flot level	discrete	character-5	659466	0	-
5	Round	Round No.	discrete	character-2	659466	0	Round No.
6	<u>Schedule</u>	Schedule No.	discrete	character-3	659466	0	Schedule No.
7	Sample	Sample	discrete	character-1	659466	0	Sample
8	Sector	Sector	discrete	character-1	659466	0	Sector
9	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	659466	0	Village/Bl. Srl. No.
10	State_Region	State_Region	discrete	character-3	659466	0	State_Region
11	<u>State</u>	State	discrete	character-2	659466	0	State
12	<u>Stratum</u>	Stratum	discrete	character-2	659466	0	Stratum
13	SubSample	Sub Sample	discrete	character-1	659466	0	Sub Sample
14	Sample_vill_blk	Sample village/block	discrete	character-3	658699	0	Sample village/block
15	SubRound	Sub Round	discrete	character-1	659466	0	Sub Round
16	<u>SubStratum</u>	Sub Stratum	discrete	character-1	659466	0	Sub Stratum
17	Hhold_no	Sample Household No.	discrete	character-2	659466	0	Sample Household No.
18	Level	Level	discrete	character-2	659466	0	Level
19	<u>B4_q1</u>	Serial No. of members	discrete	character-3	659466	0	Serial No. of members
20	<u>B4_q3</u>	Relation to Head Code	discrete	character-1	659344	0	Relation to Head Code
21	<u>B4_q4</u>	Sex Code	discrete	character-1	659466	0	Sex Code
22	<u>B4_q5</u>	Age	continuous	numeric-2.0	659466	0	Age
23	<u>B4_q6</u>	Marital Status Code	discrete	character-1	659466	0	Marital Status
24	<u>B4_q7</u>	General Education Code	discrete	character-1	659466	0	General Education
25	<u>B4_q8</u>	Days Stayed away	continuous	numeric-2.0	659466	0	Days Stayed away
26	<u>B4_q9</u>	No. of Meals per day	continuous	numeric-1.0	659466	0	No. of Meals per day
27	<u>B4_q10</u>	Meals (Free of cost)	continuous	numeric-2.0	414905	244561	If you or any member of the household take meals free of cost , then how many such meals do you take in a day?
28	<u>B4_q11</u>	Meals (Payment)	continuous	numeric-2.0	401770	257696	If you or any member of the household take meals away from home on payment, then how many such meals do you take?
29	<u>B4_q12</u>	Meals(At Home)	continuous	numeric-2.0	651773	7693	How many meals are taken at home in a day?
30	<u>B4_q13</u>	Consumption of tobacco - smoking	discrete	character-1	659466	0	Consumption of tobacco - smoking
31	<u>B4_q14</u>	Consumption of tobacco - chewing zarda etc.	discrete	character-1	659466	0	Consumption of tobacco - chewing zarda etc.
32	<u>B4_q15</u>	Consumption of tobacco - snuff	discrete	character-1	659466	0	Consumption of tobacco - snuff
33	<u>B4_q16</u>	Consumption of tobacco - burnt tobacco powder	discrete	character-1	659466	0	Consumption of tobacco - burnt tobacco powder
34	Wgt	Multiplier	continuous	numeric-8.2	659466	0	-

File	File Block 4 - Person records									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
35	MPCE	Monthly Per Capita Expenditure	continuous	numeric-8.2	659466	0	-			

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	4141982	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	40667	0	-
3	Flot	Flot level	discrete	character-5	4141982	0	-
4	Round	Round No.	discrete	character-2	4141982	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	4141982	0	Schedule No.
6	Sample	Sample	discrete	character-1	4141982	0	Sample
7	Sector	Sector	discrete	character-1	4141982	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	4141982	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	4141982	0	State_Region
10	<u>State</u>	State	discrete	character-2	4141982	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	4141982	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	4141982	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	4141584	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	4141982	0	Sub Round
15	<u>SubStratum</u>	Sub Stratum	discrete	character-1	4141982	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	4141982	0	Sample Household No.
17	Level	Level	discrete	character-2	4141982	0	Level
18	<u>B5_q1</u>	Block 5 Item Code	discrete	character-3	4141982	0	Block 5 Item Code
19	<u>B5_q4</u>	Cash Purchase Quantity	continuous	numeric-9.2	4141981	1	How much quantity of the item was purchased by the household in the last 30 days?
20	<u>B5_q5</u>	Cash Purchase Value	continuous	numeric-9.2	4141981	1	How much money was spent by the household on the purchase of the item in the last 30 days?
21	<u>B5_q6</u>	Quantity of Home Grown Items Consumed	continuous	numeric-9.2	4141981	1	How much quantity of the home grown item was consumed by the household in the last 30 days?
22	<u>B5_q7</u>	Value of Home Grown Items Consumed	continuous	numeric-9.2	4141982	0	Home grown item of how much value was consumed by the household in the last 30 days?
23	<u>B5_q8</u>	Quantity of Gifts, Loan etc.	continuous	numeric-9.2	4141982	0	How much quantity of the gift and loan items was consumed by the household in the last 30 days?
24	<u>B5_q9</u>	Value of Gifts, Loan etc.	continuous	numeric-9.2	4141982	0	Gift and loan items of how much value were consumed by the household in the last 30 days?
25	<u>B5_q10</u>	Total consumption - Quantity	continuous	numeric-8.0	4141982	0	Total consumption - Quantity
26	<u>B5_q11</u>	Total consumption - Value	continuous	numeric-7.0	4141982	0	Total consumption - Value

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

#	Name	Label	Туре	Format	Valid	Invalid	Question
27	<u>Wgt</u>	Multiplier	continuous	numeric-8.2	4141982	0	-

File Block 6pt1 - Monthly household expenditure on clothing, bedding etc

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	83454	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	821	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	83454	0	-
4	Round	Round No.	discrete	character-2	83454	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	83454	0	Schedule No.
6	Sample	Sample	discrete	character-1	83454	0	Sample
7	Sector	Sector	discrete	character-1	83454	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	83454	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	83454	0	State_Region
10	<u>State</u>	State	discrete	character-2	83454	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	83454	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	83454	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	83445	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	83454	0	Sub Round
15	<u>SubStratum</u>	Sub Stratum	discrete	character-1	83454	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	83454	0	Sample Household No.
17	Level	Level	discrete	character-2	83454	0	Level
18	<u>B6_1_q1</u>	Block 6.1 Item Code	discrete	character-3	83454	0	Clothing Item Code
19	Type_Code	Type Code	discrete	character-1	83454	0	Cloth Type Code
20	<u>B6_1_q4</u>	Cash Purchase Quantity	continuous	numeric-8.2	82168	1286	How much quantity of the item was purchased by the household in the last 30 days?
21	<u>B6_1_q5</u>	Cash Purchase Value	continuous	numeric-7.2	82176	1278	How much money was spent by the household on the purchase of the item in the last 30 days?
22	<u>B6_1_q6</u>	Quantity of Home Grown Items Consumed	continuous	numeric-7.2	41948	41506	How much quantity of the home grown item was consumed by the household in the last 30 days?
23	<u>B6_1_q7</u>	Value of Home Grown Items Consumed	continuous	numeric-7.2	41947	41507	Home grown item of how much value was consumed by the household in the last 30 days?
24	<u>B6_1_q8</u>	Quantity of Gifts, Loan etc.	continuous	numeric-7.2	39744	43710	How much quantity of the gift and loan items was consumed by the household in the last 30 days?
25	<u>B6_1_q9</u>	Value of Gifts, Loan etc.	continuous	numeric-7.2	39743	43711	Gift and loan items of how much value were consumed by the household in the last 30 days?
26	<u>B6_1_q10</u>	Total consumption - Quantity	continuous	numeric-6.0	81591	1863	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
27	<u>B6_1_q11</u>	Total consumption - Value	continuous	numeric-7.0	81600	1854	-
28	Wgt	Multiplier	continuous	numeric-8.2	83454	0	-

File Block 6pt2 - Household expenditure on clothing, bedding etc

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	700172	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	6439	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	700172	0	-
4	Round	Round No.	discrete	character-2	700172	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	700172	0	Schedule No.
6	Sample	Sample	discrete	character-1	700172	0	Sample
7	Sector	Sector	discrete	character-1	700172	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	700172	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	700172	0	State_Region
10	<u>State</u>	State	discrete	character-2	700172	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	700172	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	700172	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	700093	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	700172	0	Sub Round
15	<u>SubStratum</u>	Sub Stratum	discrete	character-1	700172	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	700172	0	Sample Household No.
17	Level	Level	discrete	character-2	700172	0	Level
18	<u>B6_2_q1</u>	Block 6.2 Item Code	discrete	character-3	700172	0	Clothing Item Code
19	Type_Code	Type Code	discrete	character-1	700172	0	Cloth Type Code
20	<u>B6_2_q4</u>	Cash Purchase Quantity	continuous	numeric-9.2	691262	8910	How much quantity of the item was purchased by the household in the last 365 days?
21	<u>B6_2_q5</u>	Cash Purchase Value	continuous	numeric-9.2	691291	8881	How much money was spent by the household on the purchase of the item in the last 365 days?
22	<u>B6_2_q6</u>	Quantity of Home Grown Items Consumed	continuous	numeric-8.2	340339	359833	How much quantity of the home grown item was consumed by the household in the last 365 days?
23	<u>B6_2_q7</u>	Value of Home Grown Items Consumed	continuous	numeric-9.2	340336	359836	Home grown item of how much value was consumed by the household in the last 365 days?
24	<u>B6_2_q8</u>	Quantity of Gifts, Loan etc.	continuous	numeric-8.2	328698	371474	How much quantity of the gift and loan items was consumed by the household in the last 365 days?
25	<u>B6_2_q9</u>	Value of Gifts, Loan etc.	continuous	numeric-9.2	328682	371490	Gift and loan items of how much value were consumed by the household in the last 365 days?

File	File Block 6pt2 - Household expenditure on clothing, bedding etc									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
26	<u>B6_2_q10</u>	Total consumption - Quantity	continuous	numeric-8.0	698356	1816	-			
27	<u>B6_2_q11</u>	Total consumption - Value	continuous	numeric-7.0	698398	1774	-			
28	Wgt	Multiplier	continuous	numeric-8.2	700172	0	-			

File Block 7pt1 - Monthly household expenditure on footwear

#	Name	Label	Туре	Format	Valid	Invalid	Question
# 1	HHID	Key to identify a	discrete	character-8	33521	0	Question
1		household	uisciete	Character-6	33321	U	-
2	<u>Srl_no_Flot</u>	Serial no. of record at flot level	discrete	character-4	396	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	33521	0	-
4	Round	Round No.	discrete	character-2	33521	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	33521	0	Schedule No.
6	Sample	Sample	discrete	character-1	33521	0	Sample
7	Sector	Sector	discrete	character-1	33521	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	33521	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	33521	0	State_Region
10	State	State	discrete	character-2	33521	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	33521	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	33521	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	33517	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	33521	0	Sub Round
15	SubStratum	Sub Stratum	discrete	character-1	33521	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	33521	0	Sample Household No.
17	Level	Level	discrete	character-2	33521	0	Level
18	<u>B7_1_q1</u>	Block 7.1 Item Code	discrete	character-3	33521	0	Footwear Item Code
19	<u>B7_1_q4</u>	Cash Purchase Quantity	continuous	numeric-6.2	33342	179	How many pairs of the item were purchased by the household in the last 30 days?
20	<u>B7_1_q5</u>	Cash Purchase Value	continuous	numeric-7.2	33342	179	How much money was spent by the household on the purchase of the item in the last 30 days?
21	<u>B7_1_q6</u>	Quantity of Home Grown Items Consumed	continuous	numeric-6.2	16846	16675	How many pairs of the home grown item were consumed by the household in the last 30 days?
22	<u>B7_1_q7</u>	Value of Home Grown Items Consumed	continuous	numeric-5.2	16846	16675	Home grown item of how much value was consumed by the household in the last 30 days?
23	<u>B7_1_q8</u>	Quantity of Gifts, Loan etc.	continuous	numeric-4.2	16087	17434	How much quantity of the gift and loan items was consumed by the household in the last 30 days?
24	<u>B7_1_q9</u>	Value of Gifts, Loan etc.	continuous	numeric-6.2	16083	17438	Gift and loan items of how much value were consumed by the household in the last 30 days?

File	File Block 7pt1 - Monthly household expenditure on footwear										
#	Name	Label	Туре	Format	Valid	Invalid	Question				
25	<u>B7_1_q10</u>	Total consumption - Quantity	continuous	numeric-5.0	33467	54	-				
26	<u>B7_1_q11</u>	Total consumption - Value	continuous	numeric-6.0	33469	52	-				
27	Wgt	Multiplier	continuous	numeric-8.2	33521	0	-				

File Block 7pt 2 - Household expenditure on footwear

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	193521	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	2022	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	193521	0	-
4	Round	Round No.	discrete	character-2	193521	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	193521	0	Schedule No.
6	Sample	Sample	discrete	character-1	193521	0	Sample
7	Sector	Sector	discrete	character-1	193521	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	193521	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	193521	0	State_Region
10	State	State	discrete	character-2	193521	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	193521	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	193521	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	193499	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	193521	0	Sub Round
15	SubStratum	Sub Stratum	discrete	character-1	193521	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	193521	0	Sample Household No.
17	Level	Level	discrete	character-2	193521	0	Level
18	<u>B7_2_q1</u>	Block 7.2 Item Code	discrete	character-3	193521	0	Footwear Item Code
19	<u>B7_2_q4</u>	Cash Purchase Quantity	continuous	numeric-8.2	192522	999	How many pairs of the item were purchased by the household in the last 365 days?
20	<u>B7_2_q5</u>	Cash Purchase Value	continuous	numeric-9.2	192522	999	How much money was spent by the household on the purchase of the item in the last 365 days?
21	<u>B7_2_q6</u>	Quantity of Home Grown Items Consumed	continuous	numeric-6.2	94133	99388	How many pairs of the home grown item were consumed by the household in the last 365 days?
22	<u>B7_2_q7</u>	Value of Home Grown Items Consumed	continuous	numeric-7.2	94131	99390	Home grown item of how much value was consumed by the household in the last 365 days?
23	<u>B7_2_q8</u>	Quantity of Gifts, Loan etc.	continuous	numeric-5.2	90096	103425	How much quantity of the gift and loan items was consumed by the household in the last 365 days?
24	<u>B7_2_q9</u>	Value of Gifts, Loan etc.	continuous	numeric-7.2	90093	103428	Gift and loan items of how much value were consumed by the household in the last 365 days?

File	File Block 7pt 2 - Household expenditure on footwear									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
25	<u>B7_2_q10</u>	Total consumption - Quantity	continuous	numeric-6.0	193424	97	-			
26	<u>B7_2_q11</u>	Total consumption - Value	continuous	numeric-6.0	193437	84	-			
27	<u>Wgt</u>	Multiplier	continuous	numeric-8.2	193521	0	-			

File Block 8 - Monthly household expenditure on misc goods and services

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	1127073	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	10887	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	1127073	0	-
4	Round	Round No.	discrete	character-2	1127073	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	1127073	0	Schedule No.
6	Sample	Sample	discrete	character-1	1127073	0	Sample
7	Sector	Sector	discrete	character-1	1127073	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	1127073	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	1127073	0	State_Region
10	State	State	discrete	character-2	1127073	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	1127073	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	1127073	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	1126961	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	1127073	0	Sub Round
15	SubStratum	Sub Stratum	discrete	character-1	1127073	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	1127073	0	Sample Household No.
17	<u>Level</u>	Level	discrete	character-2	1127073	0	Level
18	<u>B8_q1</u>	Block 8 Item Code	discrete	character-3	1127073	0	Block 8 Item Code
19	<u>B8_q3</u>	Value in cash	continuous	numeric-9.2	1127073	0	How much money was spent by the household on the purchase of the item in the last 30 days?
20	<u>B8_q4</u>	Value in cash and kind	continuous	numeric-9.2	1127073	0	How much was spent by the household in cash & kind on the purchase of the item in the last 30 days?
21	Wgt	Multiplier	continuous	numeric-8.2	1127073	0	-

File Block 9pt1 - Monthly household expenditure for purchase of durables

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	36089	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	502	0	-
3	<u>Flot</u>	Flot level	discrete	character-5	36089	0	-

#	Name	Label	Туре	Format	Valid	Invalid	Question
4	Round	Round No.	discrete	character-2	36089	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	36089	0	Schedule No.
6	Sample	Sample	discrete	character-1	36089	0	Sample
7	Sector	Sector	discrete	character-1	36089	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	36089	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	36089	0	State_Region
10	State	State	discrete	character-2	36089	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	36089	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	36089	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	36068	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	36089	0	Sub Round
15	SubStratum	Sub Stratum	discrete	character-1	36089	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	36089	0	Sample Household No.
17	Level	Level	discrete	character-2	36089	0	Level
18	<u>B9_1_q1</u>	Block 9.1 Item Code	discrete	character-3	36089	0	Block 9.1 Item Code
19	<u>B9_1_q3</u>	No. in use on the date of survey	continuous	numeric-3.0	31221	4868	How many items are in use on the date of survey?
20	<u>B9_1_q4</u>	No. of First-hand purchase	continuous	numeric-3.0	21324	14765	How many items were purchased through first hand purchase in the last 30 days?
21	<u>B9_1_q5</u>	Whether Hire-purchase?	discrete	character-1	35473	0	Whether item was hire-purchased?
22	<u>B9_1_q6</u>	Value of First-hand purchase - in cash	continuous	numeric-8.2	23100	12989	How much money was spent by the household on first hand purchase of the item in the last 30 days?
23	<u>B9_1_q7</u>	Value of First-hand purchase - in cash & kind	continuous	numeric-8.2	23614	12475	How much was spent by the household in cash and kind on first hand purchase of the item in the las 30 days?
24	<u>B9_1_q8</u>	Cost of Raw material,service & repair - in cash	continuous	numeric-9.2	28693	7396	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 30 days?
25	<u>B9_1_q9</u>	Cost of Raw material,service & repair - in cash & kind	continuous	numeric-9.2	28768	7321	How much was spent by the household in cash & kind towards the cost of raw material, service & repair in the last 30 days?
26	<u>B9_1_q10</u>	Total Expenditure - in cash	continuous	numeric-9.2	36089	0	-
27	<u>B9_1_q11</u>	Total Expenditure - in cash & kind	continuous	numeric-9.2	36089	0	-
28	<u>B9_1_q12</u>	No. of Second-hand purchase	continuous	numeric-4.0	17796	18293	How many items were purchased through second hand purchase in the last 30 days?

numeric-8.2

continuous

17779

18310

How much was spent by the

household in cash on second hand

purchase of the item in the last 30

Value of Second-hand

purchase - in cash

29

30

<u>B9_1_q13</u>

File	File Block 9pt1 - Monthly household expenditure for purchase of durables								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
							hand purchase of the item in the last 30 days?		
31	<u>Wgt</u>	Multiplier	continuous	numeric-8.2	36089	0	-		

File Block 9pt2 - Household expenditure for purchase of durables

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	HHID	Key to identify a household	discrete	character-8	192029	0	-
2	Srl_no_Flot	Serial no. of record at flot level	discrete	character-4	1907	0	-
3	Flot	Flot level	discrete	character-5	192029	0	-
4	Round	Round No.	discrete	character-2	192029	0	Round No.
5	Schedule	Schedule No.	discrete	character-3	192029	0	Schedule No.
6	Sample	Sample	discrete	character-1	192029	0	Sample
7	Sector	Sector	discrete	character-1	192029	0	Sector
8	Vill_Blk_Slno	Village/Bl. Srl. No.	discrete	character-5	192029	0	Village/Bl. Srl. No.
9	State_Region	State_Region	discrete	character-3	192029	0	State_Region
10	<u>State</u>	State	discrete	character-2	192029	0	State
11	<u>Stratum</u>	Stratum	discrete	character-2	192029	0	Stratum
12	SubSample	Sub Sample	discrete	character-1	192029	0	Sub Sample
13	Sample_vill_blk	Sample village/block	discrete	character-3	192000	0	Sample village/block
14	SubRound	Sub Round	discrete	character-1	192029	0	Sub Round
15	SubStratum	Sub Stratum	discrete	character-1	192029	0	Sub Stratum
16	Hhold_no	Sample Household No.	discrete	character-2	192029	0	Sample Household No.
17	Level	Level	discrete	character-2	192029	0	Level
18	<u>B9_2_q1</u>	Block 9.2 Item Code	discrete	character-3	192029	0	Block 9.2 Item Code
19	<u>B9_2_q3</u>	No. in use on the date of survey	continuous	numeric-4.0	156227	35802	How many items are in use on the date of survey?
20	<u>B9_2_q4</u>	No. of First-hand purchase	continuous	numeric-3.0	126756	65273	How many items were purchased through first hand purchase in the last 30 days?
21	<u>B9_2_q5</u>	Whether Hire-purchase?	discrete	character-1	192029	0	Whether item was hire-purchased?
22	<u>B9_2_q6</u>	Value of First-hand purchase - in cash	continuous	numeric-9.2	143644	48385	How much money was spent by the household on first hand purchase of the item in the last 365 days?
23	<u>B9_2_q7</u>	Value of First-hand purchase - in cash & kind	continuous	numeric-9.2	147369	44660	How much was spent by the household in cash and kind on first hand purchase of the item in the last 365 days?
24	<u>B9_2_q8</u>	Cost of Raw material,service & repair - in cash	continuous	numeric-9.2	153189	38840	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 365 days?
25	<u>B9_2_q9</u>	Cost of Raw material,service & repair - in cash & kind	continuous	numeric-9.2	153556	38473	How much was spent by the household in cash & kind towards

File	Block 9pt2	2 - Household expe	enditure f	or purcha	ase of d	urables	6
#	Name	Label	Туре	Format	Valid	Invalid	Question
							the cost of raw material, service & repair in the last 365 days?
26	<u>B9_2_q10</u>	Total Expenditure - in cash	continuous	numeric-9.2	192029	0	-
27	<u>B9_2_q11</u>	Total Expenditure - in cash & kind	continuous	numeric-9.2	192029	0	-
28	<u>B9_2_q12</u>	No. of Second-hand purchase	continuous	numeric-4.0	108094	83935	How many items were purchased through second hand purchase in the last 365 days?
29	<u>B9_2_q13</u>	Value of Second-hand purchase - in cash	continuous	numeric-9.2	107938	84091	How much was spent by the household in cash on second hand purchase of the item in the last 365 days?
30	<u>B9_2_q14</u>	Value of Second-hand purchase - in cash & kind	continuous	numeric-9.2	107943	84086	How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days?
31	Wgt	Multiplier	continuous	numeric-8.2	192029	0	-

Variables Description

Dataset contains379 variable(s)

File Blocks 1,3 and 10 - Household Characteristics #1 HHID: Primary key - unique identifier for a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] **Recoding and Derivation** This variable has been derived for identifying a household by combining serial no. of village / block, sub stratum and sample household number. #2 Old_MPCE: Old Per Capita Expenditure Information [Type= continuous] [Format=numeric] [Range= 0-999991.04] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] [Mean=372.333 /-] [StdDev=8158.775 /-] #3 Round: Round No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Round No. Value Label Cases Percentage 43 128019 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. #4 Schedule: Schedule No. Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Schedule No. Value Label Cases Percentage 010 128019 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. #5 Sample: Sample Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Sample Value Label Cases Percentage 128019 100.0% 1 Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #6 Sector: Sector Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Definition Sector : A word used for the rural-urban demarcation. Literal question Sector Value Label Cases Percentage Rural 82661 64.6% 1 2 45358 35.4% Urban

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

	,							
#7 Vill_Blk_S	Sino: Villa	age/BI. Srl. No.						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]						
Literal question	n	Village/Bl. Srl. No.						
#8 State_Reg	gion: Stat	te_Region						
Information		Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]						
Definition		Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.						
Literal question	n	State_Region						
#9 State: Sta	te							
Information [Type= discrete] [Format=character] [Missing=*]								
Statistics [NW/	w]	[Valid=128019 /-] [Invalid=0 /-]						
Literal question	า	State						
Recoding and I	Derivation	This variable has been derived from the variable "St data.	ate - Regio	on" to enable the users to easily access state wise				
		Frequency table not shown (31	1 Modalities	5)				
#10 Stratum:	Stratum							
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]						
Definition		Within each district of a State/ UT, two basic strata v (i) rural stratum comprising of all rural areas of the d of the district.						
Literal question	n	Stratum						
#11 SubSam	ple: Sub \$	Sample						
Information		[Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/	wj	[Valid=128019 /-] [Invalid=0 /-]						
Definition		An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.						
Literal question	n	Sub Sample						
Value	Label		Cases	Percentage				
1	Central sa	mple	64307	50.2%				
2	State sam	ple	63711	49.8%				

#12 Sample	_vill_blk:	Sample village/block						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]					
Statistics [NV	v/ w]	[Valid=128005 /-] [Invalid=0 /-]						
Literal questi	on	Sample village/block						
#13 SubRo	und: Sub	Round						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]					
Statistics [NV	v/ w]	[Valid=128018 /-] [Invalid=0 /-]						
Definition		The survey period of one year of this rou number of sample villages and blocks w						
Literal questi	on	Sub Round						
Value	Label		Cases	Percentage				
1	Sub rour	nd 1	32677	25.5%				
2	Sub rour	nd 2	32061	25.0%				
3	Sub rour	nd 3	31797	24.8%				
4	Sub rour		31483	24.6%				
	•	he number of cases found in the data file. They canno	ot be interpreted as summary statistics	of the population of interest.				
#14 SubStratum: Sub Stratum								
		[Type= discrete] [Format=character] [Mis	ssing="]					
Statistics [NV	-	[Valid=128019 /-] [Invalid=0 /-]						
Literal questi		Sub Stratum						
	no: Samp	le Household No.						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]					
Statistics [NV	•	[Valid=128019 /-] [Invalid=0 /-]						
Literal questi		Sample Household No.						
#16 Level:	_evel							
Information		[Type= discrete] [Format=character] [Mis	ssing=*]					
Statistics [NV	v/ w]	[Valid=128019 /-] [Invalid=0 /-]						
Literal questi	on	Level						
Value	Label		Cases	Percentage				
01	in dia tanà		128019	100.0%				
#17 District	·	he number of cases found in the data file. They canno	ot be interpreted as summary statistics	or the population of interest.				
Information		[Type= discrete] [Format=character] [Mis	sing-*1					
Statistics [NV			ssing- j					
Literal questi	-	[Valid=127975 /-] [Invalid=0 /-] District Code						
#18 Sex: Se								
			poing=*1					
Information		[Type= discrete] [Format=character] [Mis	;sing="]					
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]								

Value	Label		Cases	Percentage	
1	Male		115247		90.0%
2	Female		12772	10.0%	
Varning: these fig	ures indicate th	e number of cases found in the data file. They canno	ot be interpreted as summar	y statistics of the population of interest.	
¹⁹ SurveyS	Sequence	Code: Survey Sequence Code			
nformation		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	// W]	[Valid=127875 /-] [Invalid=0 /-]			
iteral questio	on	Survey Sequence Code			
Value	Label		Cases	Percentage	
0			2	0.0%	
1			27144	21.2%	
2			100703		78.8%
3			5	0.0%	
4			2	0.0%	
5			1	0.0%	
6			1	0.0%	
7			2	0.0%	
3			1	0.0%	
9			14	0.0%	
nformation	Int_Code:	Informant Code [Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [NW	// W]	[Valid=127903 /-] [Invalid=0 /-]			
iteral questio	on	Informant Code			
Value	Label		Cases	Percentage	
1	Head of h	ousehold	92372		72.2%
	Other mer	nber of household	33703	26.4%	
2			1828	1.4%	
9	Others				
9 Varning: these fig	ures indicate th	e number of cases found in the data file. They canno Code: Type of Informant Code		y statistics of the population of interest.	
9 Varning: these fig ^{:21} Informa	ures indicate th	· · · · · · · · · · · · · · · · · · ·	ot be interpreted as summar	y stausues of the population of interest.	
9 Varning: these fig 21 Informa nformation	nt_Type_0	Code: Type of Informant Code	ot be interpreted as summar	y stausues of the population of interest.	
9 Varning: these fig 421 Informa Information Statistics [NW	ures indicate th nt_Type_(// W]	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis	ot be interpreted as summar	y stausucs of the population of interest.	
2 21 Informa Information Statistics [NW Literal question Interviewer's	ures indicate th nt_Type_(// W]	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-]	ot be interpreted as summary ssing=*]	ty in providing the required informati	ion, will be
2 ²¹ Informa ²¹ Informa information itatistics [NW iteral question iterviewer's instructions	ures indicate th nt_Type_(// W]	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-] Type of Informant Code The type of informant, considering his co	ot be interpreted as summary ssing=*]	ty in providing the required informati	ion, will be
21 Informa 21 Informa aformation itatistics [NW iteral question iterviewer's instructions Value	ures indicate thinnt_Type_(// W] on Label	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-] Type of Informant Code The type of informant, considering his co	ot be interpreted as summary ssing=*] poperation and capabili pecified response code	ty in providing the required informati s.	on, will be 77.8%
21 Informa 21 Informa aformation tatistics [NW iteral question terviewer's astructions Value	Int_Type_C I/ W] Dn Label Cooperati	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-] Type of Informant Code The type of informant, considering his co recorded against this item in terms of sp	ot be interpreted as summary asing=*] poperation and capabili pecified response code Cases	ty in providing the required informati s.	
21 Informa 21 Informa information itatistics [NW iteral question iterviewer's instructions Value	Int_Type_C I/ W] Dn Label Cooperati	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-] Type of Informant Code The type of informant, considering his co recorded against this item in terms of sp	ot be interpreted as summary esing=*] poperation and capabili pecified response code Cases 99491	ty in providing the required informati s. Percentage	·
	Int_Type_(Int_Type_(// W] on Label Cooperati Cooperati	Code: Type of Informant Code [Type= discrete] [Format=character] [Mis [Valid=127865 /-] [Invalid=0 /-] Type of Informant Code The type of informant, considering his co recorded against this item in terms of sp	t be interpreted as summary asing=*] poperation and capabili pecified response code Cases 99491 24734	ty in providing the required informati s. Percentage 19.3%	

#22 Survey_	Code: Su	rvey Code					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=127607 /-] [Invalid=0 /-]					
Literal question	on	Survey Code					
Interviewer's instructions		Survey code : Whether the originally selected sample household has been surveyed or a substituted household has been surveyed will be indicated against this item by recording '1' if it is the originally selected sample household, and '2' if it is the substituted one. If neither the originally selected household nor the substituted household could be surveyed i.e., if the sample household was a casualty, code '3' would be recorded. In such cases only blocks 0,1, 2, 13 and 14 will be filled up and on the top of the front page of the schedule the word 'CASUALTY' will be written and underlined.					
Value	Label		Cases	Percentage			
1	Original h	ousehold surveyed	124869	97.9%			
2	Substitute	household surveyed	2712	2.1%			
3	Casualty	(nothing surveyed)	3	0.0%			
9	Invalid		23	0.0%			
Warning: these fig	ures indicate th	e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.			
#23 Substn_	Code: Re	eason for substitution					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW	// W]	[Valid=24586 /-] [Invalid=0 /-]					
Literal questic	on	Reason for substitution					
Interviewer's instructions		Reason for substitution : For the originally selected for its becoming a casualty will be recorded agains	•	3			
Value	Label		Cases	Percentage			
0	Not report	ed	22411	91.2%			

0	Not reported	22411	91.2%
1	Informant busy	480	2.0%
2	Members away from home	1186	4.8%
3	Informant non-cooperative	321	1.3%
9	Others	188	0.8%
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.

#24 B3_1_q1: Household size

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Definition	Household : A group of persons normally living together and taking food from a common kitchen constitutes a household. The word "normally" means that temporary visitors are excluded but temporary stay-aways are included. Thus a son or daughter residing in a hostel for studies is excluded from the household of his/her parents, but a resident employee or resident domestic servant or paying guest (but not just a tenant in the house) is included in the employer/host's household. "Living together" is usually given more importance than "sharing food from a common kitchen" in drawing the boundaries of a household in case the two criteria are in conflict; however, in the special case of a person taking food with his family but sleeping elsewhere (say in a shop or a different house) due to space shortage, the household formed by such a person's family members is taken to include the person also. Each inmate of a mess, hotel, boarding and lodging house, hostel, etc. is considered as a single-member household except that a family living in a hotel (say) is considered as one household only; the same applies to residential staff of such establishments.
Literal question	Total members in the household?
Interviewer's instructions	The size of the sample household i.e., the total number of persons normally residing together (i.e., under the same roof) and taking food from the same kitchen (including temporary stayaways and excluding temporary visitors) will be recorded against this item. This number will be same as the last serial number recorded in column 1 of block 4.

				<u> </u>		
#25 B3_1_q2 a	a: Princip	ble Industry Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	v]	[Valid=122332 /-] [Invalid=0 /-]	Valid=122332 /-] [Invalid=0 /-]			
Literal question		Which industry are you working in?				
Interviewer's instructions		The description of the principal household industry-or hand side of item 2 has been divided into two lines, will be recorded in the first line and the relevant occ line. To determine the principal household industry-occup gainful occupations pursued by the members of the househ guests (who in view of their staying and taking food during the one year period preceding the date of su members in their principal or subsidiary (on the bas one which fetched the maximum earnings to the househ would be considered as the principal household occ thus determined as the principal one, may be pursued in different industries by one or more me industry out of all the different industries correspond earnings, should be considered as the principal indu- be equal in two different occupations or industry-occupation members. For households deriving income from non- item.	The appro- pation far pation, the old excludi in the hous rvey, no ma- is of earnin usehold du cupation. It embers of the justry of the ccupation co- pon combina	priate three digited in nily of the NCO 1968 general procedure to ng those employed b schold are considered atter whether such oc igs) capacity. Out of th ring the last 365 days is quite possible that he household. In such principal occupation, household . In extrer ombinations. By convition of the senior mos	dustry code of the NIC 1970 will be entered in the second be followed is to list all the y the household and paying d as its normal members) cupations are pursued by the he occupations listed, that s preceding the date of survey the household occupation, n cases, the particular which fetched the maximum me cases, the earnings may rention, in such cases, priority st among the participating	
		Frequency table not shown (68:	2 Modalitie	s)		
#26 B3_1_q2 k	o: Princi	ple Occupation Code		,		
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=122251 /-] [Invalid=0 /-]				
Literal question		Which occupation are you in?				
#27 HHold_Ty	vpe: Hou	sehold Type Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	v]	[Valid=128019 /-] [Invalid=0 /-]				
Literal question		Household Type Code				
Interviewer's instructions		The household type code based on the means of livelihood of a household will be decided on the basis of the source of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from gainful employment will be considered; but the incomes of servants and paying guests will not be taken into account.				
#28 HH_Type	Sector	wise household type				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]				
Literal question		Sector wise household type				
Recoding and Derivation		This variable has been derived by concatenating the users to easily access information on "sector wise h			old type code" to enable the	
Value	Label		Cases	Р	ercentage	
11	Household	self-employed in non-agricultural occupation - rural	9781	7.6%		
12	Agricultura	al labour household - rural	19923		15.6%	

6774

36935

9248

5.3%

7.2%

28.9%

13

14

19

Other labour household - rural

Other households - rural

Household self-employed in agricultural occupations - rural

#28 HH_Type: Sector wise household type

Value	Label	Cases	Percentage		
21	Self-employed household - urban	16088	12.6%		
22	Regular wage / salary earning household - urban	20171	15.8%		
23	Casual labour household - urban	5087	4.0%		
29	Other households - urban	4012	3.1%		
Manual the set fi	unan indiants the number of sease found in the date file. They seeme the internet		a statistics of the new lation of interact		

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

#29 B3_1_q4: Religion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=127986 /-] [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 household.

Value	Label	Cases	Percentage
0	Not reported	18	0.0%
1	Hinduism	99968	78.1%
2	Islam	15425	12.1%
3	Christianity	6520	5.1%
4	Sikhism	3093	2.4%
5	Jainism	545	0.4%
6	Buddhism	1011	0.8%
7	Zoroastrianism	62	0.0%
9	Others	1344	1.1%
Warning: these fig	ures indicate the number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.

#30 B3_1_q5: Social Group Code

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [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 or neo Buddhist will be indicated against this item in terms of the specified codes.

Value	Label	Cases	Percentage
1	Scheduled tribe	14428	11.3%
2	Scheduled caste	18667	14.6%
3	Neo-Buddhist	502	0.4%
9	Others	94422	73.8%
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.

#31 B3_1_q6: Homestead type

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=127760 /-] [Invalid=0 /-]		
Literal question		Homestead type		
Value	Label		Cases	Percentage
1	Owned		100644	78.8%

	JNS 1,J		ensucs	
#31 B3_1_q6	6: Homest	tead type		
Value	Label		Cases	Percentage
9	Others		27116	21.2%
		e number of cases found in the data file. They cannot be interpreted	as summary statis	tics of the population of interest.
#32 B3_1_q7	r: Lanu ar		0011041 1 41	
Information	/ 14/2	[Type= continuous] [Format=numeric] [Range= 0-99.		
Statistics [NW	_	[Valid=108991 /-] [Invalid=19028 /-] [Mean=1.255 /-]	StdDev=3.002 /	-]
Literal questio		How much land do you own?		
^{#33} B3_1_q8	B: Land le			
Information		[Type= continuous] [Format=numeric] [Range= 0-99.	99] [Missing=*]	
Statistics [NW	/ W]	[Valid=69046 /-] [Invalid=58973 /-] [Mean=0.0991 /-]	[StdDev=0.732 /	-]
Literal questio	n	Land leased in		
^{#34} B3_1_q9	9: Land ne	either owned nor leased in		
Information		[Type= continuous] [Format=numeric] [Range= 0-33.	33] [Missing=*]	
Statistics [NW	/ W]	[Valid=70973 /-] [Invalid=57046 /-] [Mean=0.031 /-] [S	StdDev=0.306 /-]	
Literal questio	n	Land neither owned nor leased in		
^{#35} B3_1_q1	10: Land I	eased out		
Information		[Type= continuous] [Format=numeric] [Range= 0-53]	[Missing=*]	
Statistics [NW	/ W]	[Valid=64700 /-] [Invalid=63319 /-] [Mean=0.077 /-] [S	StdDev=0.644 /-]	l
Literal questio	'n	Land leased out		
^{#36} B3_1_q1	11: Total L	and Possessed		
Information		[Type= continuous] [Format=numeric] [Range= -0.01	-99.99] [Missing	=*]
Statistics [NW	/ W]	[Valid=114601 /-] [Invalid=13418 /-] [Mean=1.228 /-]	StdDev=2.988 /	-]
Literal questio	n	Total Land Possessed		
#37 B3_1_q1	12: Cultiva	ated Land Owned		
Information		[Type= continuous] [Format=numeric] [Range= 0-99.	99] [Missing=*]	
Statistics [NW	/ W]	[Valid=92784 /-] [Invalid=35235 /-] [Mean=1.269 /-] [S	StdDev=2.885 /-]	1
Literal questio	n	Cultivated Land Owned		
#38 B3_1_q1	13: Cultiva	ated Land Leased in		
Information		[Type= continuous] [Format=numeric] [Range= 0-94]	[Missing=*]	
Statistics [NW	/ W]	[Valid=65592 /-] [Invalid=62427 /-] [Mean=0.113 /-] [S	6tdDev=0.98 /-]	
Literal questio	'n	Cultivated Land Leased in		
^{#39} B3_1_q1	14: Cultiva	ated Land Neither Owned Nor Leased In		
Information		[Type= continuous] [Format=numeric] [Range= 0-22]	[Missing=*]	
Statistics [NW	/ W]	[Valid=63734 /-] [Invalid=64285 /-] [Mean=0.0319 /-]	[StdDev=0.284 /	 ~]
Literal questio	'n	Cultivated Land Neither Owned Nor Leased In		
#40 B3_1_q1	5: Total C	Cultivated Land		
Information		[Type= continuous] [Format=numeric] [Range= 0-99.	99] [Missing=*]	
Statistics [NW	/ W]	[Valid=94112 /-] [Invalid=33907 /-] [Mean=1.339 /-] [S	6tdDev=2.928 /-]	
L		1		

File Blocks 1,3 and 10 - Household Characterist	ics
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	CKS 1,3	and To - Household Cha	racteristic		
#40 B3_1_q	15: Total C	Cultivated Land			
Literal question	on	Total Cultivated Land			
#41 B3_1_q	16: Land I	rrigated			
Information		[Type= continuous] [Format=numeric] [Range	e= 0-99.99] [Missi	ng=*]	
Statistics [NW/ W]		[Valid=79763 /-] [Invalid=48256 /-] [Mean=0.6	73 /-] [StdDev=2.	574 /-]	
Literal question		Land Irrigated			
#42 B3_1_q	17: Crop F	Production Code			
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW	// W]	[Valid=125620 /-] [Invalid=0 /-]			
Literal question	on	Crop Production Code			
Value	Label		Cases	Percentage	
0	Not report	ed	143	0.1%	
1	Use of hire	ed labour : regularly	6222	5.0%	
2	Use of hire	ed labour : during peak seasons only	18901	15.0%	
3	Use of hire	ed labour : casually	9433	7.5%	
4	Hires no la	•	26825	21.4%	
5	No crop p	roduction	64048		51.0%
9	Invalid		48	0.0%	
<i>Warning: these fig</i>	ures indicate the	e number of cases found in the data file. They cannot be i	nterpreted as summar	y statistics of the population of interest.	
^{#43} B3_1_q	18: Other	Production Enterprise Code			
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW	// W]	[Valid=125422 /-] [Invalid=0 /-]			
Literal question	on	Other Production Enterprise Code			
Value	Label		Cases	Percentage	
0	Not report	ed	230	0.2%	
1	Hires labo	ur: regularly	3309	2.6%	
2	Hires labo	ur: during peak seasons only	1573	1.3%	
3	Hires labo	ur: casually	1500	1.2%	
4	Hires no la	abour for other productive enterprises	23959	19.1%	
5	No other p	productive enterprise	94799		75.6%
9	Invalid		52	0.0%	
		e number of cases found in the data file. They cannot be in		y statistics of the population of interest.	
	19: Per Ca	apita Expenditure Last Month (Rs.0	-		
Information		[Type= continuous] [Format=numeric] [Range			
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-] [Mean=233.96		5.758 /-]	
Literal question		Per Capita Expenditure Last Month (Rs.0.00)			
^{#45} B3_1_q	20: Cookii				
Information		[Type= discrete] [Format=character] [Missing	=*]		
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]					
Literal question	on	What is the primary source of energy that is being used by the household for cooking?			
Interviewer's instructions		Items : primary source of energy used for coor to the primary source of energy that is being			
		32			
#45 B3_1_q20: Cooking Code

will have to be recorded. If more than one type of energy is utilized, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be noted in the appropriate box.

Value	Label	Cases	Percentage	
1	coke, coal	5786	4.5%	
2	firewood and chips	83481	65	5.2%
3	gas (coal, oil or natural)	12309	9.6%	
4	gobar gas	409	0.3%	
5	dung cake	11397	8.9%	
6	charcoal	196	0.2%	
7	kerosene	10071	7.9%	
8	electricity	297	0.2%	
9	others	4073	3.2%	

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.

#46 B3_1_q21: Lighting Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]	
Literal question What is the primary source of energy that is being used by the household for lighting?	
Interviewer's instructions	Items : primary source of energy used for cooking and lighting : Against these two items, the code corresponding to the primary source of energy that is being used by the household for the purpose of cooking and for lighting, will have to be recorded. If more than one type of energy is utilized, the primary or principal one on the basis of its use will have to be identified and the corresponding code will be noted in the appropriate box.

Value	Label	Cases	Percentage	
1	kerosene	66084		51.6%
2	other oil	595	0.5%	
3	gas	165	0.1%	
4	candle	159	0.1%	
5	electricity	59408		46.4%
9	others	1608	1.3%	

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

#47 B3_2_q1_11: Did the household grow rice last year?

Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Definition		Here 'growing or cultivation' means an activities relating to production of crops by tillage and related ancillary activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut, pepper, coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.				
Literal question Did the household grow rice last year?						
Interviewer's If the answer to the question is in the affirmative, code-1 and if the item.			the negative, code	e 2 will be entered ag	ainst the	
Value	Label		Cases		Percentage	
1	Yes		38851		30.3%	
2	No		88967			69.5%
9	Invalid		201	0.2%		
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the popu	lation of interest.	

#48 B3_2_q1_12: Did the household grow wheat last year?

	gi_iz. Dia	the nousenoid grow wheat last year :				
Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [N	IW/ W]	[Valid=128019 /-] [Invalid=0 /-]				
Definition Here 'growing or cultivation' means an activities relating to production of crops by tillage and related ancilla activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut, production of crops explanation), as plantation or orchards will not be considered cultivation activity.					,	
Literal ques	tion	Did the household grow wheat last year?				
Interviewer'		If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against item.				
Value	Label		Cases	Percentage		
1	Yes		25378	19.8%		
2	No		102389		80.0%	
9	Invalid		252	0.2%		

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

#49 B3_2_q1_13: Did the household grow jowar last year?

Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NV	N/ W]	[Valid=128019 /-] [Invalid=0 /-]				
Definition		Here 'growing or cultivation' means an activities relating to production of crops by tillage and related ancillary activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut, pepper, coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.				
Literal questi	ion	Did the household grow jowar last year?				
Interviewer's instructions	······································			tered against the		
Value	Label		Cases	Percentage	e	
1	Yes		12057	9.4%		
2	No		115742		90.4%	
9	Invalid		220	0.2%		

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

#50 B3_2_q1_14: Did the household grow bajra last year?

	• –	č , ,				
Information [Type= discrete] [Format=character] [Mi		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Definition Here 'growing or cultivation' means an activities relating to production of crops by tillage and related and activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.						
Literal question Did the household grow bajra last year?						
Interviewer's instructions		If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item.				
Value	Label		Cases	Percentage		
1	Yes		7602	5.9%		
2	No		120171		93.9%	
9	Invalid		246	0.2%		
Warning: these fi	igures indicate th	e number of cases found in the data file. They cannot be interpreted	as summai	ry statistics of the population of interest.		
#51 B3_2_c	q1_15: Did	the household grow maize last year?				
Information	[Type= discrete] [Format=character] [Missing=*]					

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]

#51 B3_2_q1_15: Did the household grow maize last year?

	_		
Definition Here 'growing or cultivation' means an activities relating to production of crops by tillage and related ancillant activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut, per coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.			ants/crops (such as rubber, cashew, coconut, pepper,
Literal question Did the household grow maize last year?			
Interviewer's If the answer to the question is in the affirmative, code-1 and if the neg item.		d if the negative, code 2 will be entered against the	
Value	Label	Case	es Percentage

			5	
1	Yes	16213	12.7%	
2	No	111588		87.2%
9	Invalid	218	0.2%	

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

#52 B3_2_q1_16: Did the household grow barley last year?

	· · —	• • •				
Information [Type= discrete] [Format=character] [Missing=*]			*]			
Statistics [N	IW/ W]	[Valid=128019 /-] [Invalid=0 /-]				
Definition Here 'growing or cultivation' means an activities relating to production of crops by tillage and related an activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconu coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.						
Literal ques	tion	Did the household grow barley last year?				
Interviewer's If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered item.			the negative, code 2 will be entered agai	nst the		
Value	Label		Cases	Percentage		
1	Yes	Yes		4.2%		
2	No		122453		95.7%	
9	Invalid		249	0.2%		
Warning: those	figuros indicato th	o number of cases found in the data file. They cannot be in	torprotod as summar	v statistics of the nonulation of interest		

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

#53 B3 2 g	1 17: Did the	household grow	ragi last year?

Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	IW/ W]	[Valid=128019 /-] [Invalid=0 /-]				
Definition		Here 'growing or cultivation' means an activities relating to production of crops by tillage and related ancillary activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coconut, pepper, coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.				
Literal ques	tion	Did the household grow ragi last year?				
Interviewer's instructions		If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item.				
Value	Label		Cases	Percentage		
1	Yes		3690	2.9%		
2	No		124109	96.	9%	
9	Invalid		220	0.2%		
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interprete	ed as summai	ry statistics of the population of interest.		
#54 B3_2_q1_18: Did the household grow gram last year?						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/w]	[Valid=128019 /-] [Invalid=0 /-]				

#54 B3_2_q1_18: Did the household grow gram last year?

Definition Here 'growing or cultivation' means an activities relating to production of crops by tillage and related a activities will be considered cultivation. Growing of trees/plants/crops (such as rubber, cashew, coco coffee, tea, etc.) as plantation or orchards will not be considered cultivation activity.			/crops (such as rubber, cashew, coconut, pepper,	
Literal question Did the household grow gram last year?				
Interviewer's instructions		If the answer to the question is in the affirmative, cod item.	e-1 and if	he negative, code 2 will be entered against the
Value	Label		Cases	Percentage

			U	
1	Yes	12070	9.4%	
2	No	115669		90.4%
9	Invalid	280	0.2%	

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

#55 B3_2_q21: Did any member work for 60 days on public works during last year?

Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Definition	Here ' public works' implies works taken up by the Government or local bodies for construction of roads, bunds, digging up of ponds etc. as test-relief measures. National employment scheme etc. for generating employment					
Literal questi	on	Did any member work for 60 days on public works during last year?				
Interviewer's instructions				if the negative, code 2 will be entered against	t the	
Value	Label		Cases	Percentage		
1	Yes		4937	3.9%		
2	No		121492	9	94.9%	
9	9 Invalid 1590 1.2%					
Warning: these fi	gures indicate th	e number of cases found in the data file. They cannot be interprete	d as summai	ary statistics of the population of interest.		

#56 B3_2_q3_31: Did Household Rec Any Income from Cultivation?

Information	Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Literal question Did Household Rec Any Income from Cultivation?						
Interviewer's This question will be asked to the informant with a view to ascertain whether the household received a during the proceeding 365 prior to the date of survey. If the answer to the question is in the affirmative and if the negative, code 2 will be entered against the item.				,		
Value	Label		Cases	Percentage		
1	Yes		60887		47.6%	
2	No		66950		52.3%	
9	Invalid		182	0.1%		

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

#57 B3_2_q3_32: Did Household Rec Any Income from Fishing other? Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Did Household Rec Any Income from Fishing other? Interviewer's instructions This question will be asked to the informant with a view to ascertain whether the household received any income during the proceeding 365 prior to the date of survey. If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item.

#57 B3_2_q3_32: Did Household Rec Any Income from Fishing other?

Value	Label	Cases	Percentage		
1	Yes	19837	15.5%		
2	No	107950		84.3%	
9	Invalid	232	0.2%		
Warning: these fig	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

#58 B3 2 g3 33: Did Household Rec Any Income from wage salaried enterprise?

Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Literal question Did Household Rec Any Income from wage salaried enterprise?						
Interviewer's instructionsThis question will be asked to the informant with a view to ascertain whether during the proceeding 365 prior to the date of survey. If the answer to the qu and if the negative, code 2 will be entered against the item.				,		
Value	Label		Cases	Percentage		
1	Yes		69213		54.1%	
2	No		58624		45.8%	
9	Invalid		182	0.1%		

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

#59 B3_2_q3_34: Did Household Rec Any Income from non agricultural enterprise?

Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NV	// W]	[Valid=128019 /-] [Invalid=0 /-]			
Literal question Did Household Rec Any Income from non agricultural enterprise?					
Interviewer's instructions		This question will be asked to the informant with a view to ascertain wh during the proceeding 365 prior to the date of survey. If the answer to t and if the negative, code 2 will be entered against the item.	, , , , , , , , , , , , , , , , , , ,		
Value	Label	Cases	Percentage		

	value	Ladei	Cases	Percentage
	1	Yes	30689	24.0%
	2	No	97101	75.8%
	9	Invalid	229	0.2%
- 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.

#60 B3_2_q3_35: Did Household Rec Any Income from Pension?

"So B5_2_q5_55. Did Household Rec Any medine nom rension:					
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]					
Literal question Did Household Rec Any Income from Pension?					
Interviewer's instructions		This question will be asked to the informant with a v during the proceeding 365 prior to the date of surve and if the negative, code 2 will be entered against the	y. If the an		,
Value	Label		Cases	Percentage	
1	Yes		4217	3.3%	
2	No		123606		96.6%
9	Invalid		196	0.2%	

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

#61 B3_2_q3_36: Did Household Rec Any Income from Remittance?

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

#61 B3 2 g3 36: Did Household Rec Any Income from Remittance? Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Did Household Rec Any Income from Remittance? Literal question This question will be asked to the informant with a view to ascertain whether the household received any income Interviewer's instructions during the proceeding 365 prior to the date of survey. If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item. Value Label Cases Percentage 1 Yes 10127 7.9% 2 117667 No 91.9% 9 Invalid 225 0.2% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest #62 B3_2_q3_37: Did Household Rec Any Income from Interest & Dividends? Information [Type= discrete] [Format=character] [Missing=*] [Valid=128019 /-] [Invalid=0 /-] Statistics [NW/ W] Did Household Rec Any Income from Interest & Dividends? Literal question Interviewer's This question will be asked to the informant with a view to ascertain whether the household received any income instructions during the proceeding 365 prior to the date of survey. If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item. Value Label Cases Percentage 1 Yes 3188 2.5% 2 97.4% No 124628 9 Invalid 203 0.2% Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest. #63 B3_2_q3_38: Did Household Rec Any Income from Others? [Type= discrete] [Format=character] [Missing=*] Information Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Did Household Rec Any Income from Others? This question will be asked to the informant with a view to ascertain whether the household received any income Interviewer's instructions during the proceeding 365 prior to the date of survey. If the answer to the question is in the affirmative, code-1 and if the negative, code 2 will be entered against the item. Value Label Cases Percentage 1 Yes 13738 10.7% 2 No 88.8% 113691 9 Invalid 590 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 #64 B3_2_q41: Did Household Rec Any Income from Assistance from IRDP during the last 5 years? [Type= discrete] [Format=character] [Missing=*] Information Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] Literal question Did Household Rec Any Income from Assistance from IRDP during the last 5 years? Did the household receive any assistance during the last 5 years from IRDP: The answer will be recorded in Interviewer's instructions code, For 'yes' the codes are : milch animal-1, draught animal-2, sheep/goat-3, pump set-4, fish pond-5, sewing machine-6, others-9, none-0.

Value	Label	Cases	Percentage
0	No	120854	94.4%

#64 B3_2_q41: Did Household Rec Any Income from Assistance from IRDP during the last 5 years?

Value	Label	Cases	Percentage
1	Milch animal	1453	1.1%
2	Draught animal	2020	1.6%
3	Sheep/goat	396	0.3%
4	Pump set	311	0.2%
5	Fish pond	71	0.1%
6	Sewing machine	149	0.1%
8	Invalid	787	0.6%
9	Others	1978	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.

#65 B3_2_q51: Did Household Possess Milch animals?

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Literal question	Did Household Possess Milch animals?	
Interviewer's instructions	Did the household possess milch animals : The entry will be made in codes. If 'yes' the codes are : cows-1, buffaloes-2, others-9, none-0.	

Value	Label	Cases	Percentage
0	No	79537	62.1%
1	Cows	22854	17.9%
2	Buffaloes	14062	11.0%
3	Both cows and buffaloes	7103	5.5%
8	Invalid	553	0.4%
9	Others	3910	3.1%

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.

#66 B3_2_q61: Did Household Possess Draught Animals?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	Did Household Possess Draught Animals?
Interviewer's instructions	Did the household possess any draught animal : The answer will be recorded in codes. If 'yes' the codes are : a pair or more-1, single-2, none-0.

Value	Label	Cases	Percentage
0	No		73.1%
1	A pair or more	26240	20.5%
2	Single draught animal	6947	5.4%
8	Invalid	1211	0.9%

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.

#67 B3_2_q71: Did Household Purchased anything from Ration/Fair Price Shop during last month?

Information [Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	Did Household Purchased anything from Ration/Fair Price Shop during last month?
Interviewer's instructions	Did the household purchase only commodity from ration/fair price shop during last 30 days : The entry will be made in codes. The codes are : yes-1, no-2.

#67 B3_2_q71: Did Household Purchased anything from Ration/Fair Price Shop during last month?

Value	Label	Cases	Percentage	
1	Yes	84251		65.8%
2	No	42840	33.5%	
9	Invalid	928	0.7%	
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.	

#68 B3_2_q81: Did any member consume alcoholic beverage during the last month?

		,	J		
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]			
Literal question		Did any member consume alcoholic beverage during the last month?			
Interviewer's instructions		Did any member of the household consume during the last 30 days : The answers against this question will recorded in codes. The answer against this question will be recorded in codes. The codes are : yes-1, no-2.			
Value	Label		Cases	Percentage	
1	Yes		17969	14.0%	
2	2 No		107357		83.9%
9	9 Invalid		2693	2.1%	

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.

#69 B3_2_q82: Did any member eat bananas during the last month?

Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]		
Literal question		Did any member eat bananas during the last month?		
Interviewer's instructions		Did any member of the household consume during the last 30 The answers against this question will recorded in codes. The codes. The codes are : yes-1, no-2.		
Value	Label	Cases	Percentage	

Value		00000	reibentage
1	Yes	55942	43.7%
2	No	69610	54.4%
9	Invalid	2467	1.9%

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

#70 B3_2_q83: Did any member eat mangoes during the last month?

Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]			
Literal question		Did any member eat mangoes during the last month?			
Interviewer's instructions		Did any member of the household consume during the last 30 days : The answers against this question will recorded in codes. The answer against this question will be recorded in codes. The codes are : yes-1, no-2.			
Value	Label		Cases	Per	centage
Value 1	Label Yes		Cases 14283	Per-	centage
Value 1 2					centage 86.9%
Value 1 2	Yes		14283		

#71 B3_2_q84: Did any member eat citrus fruits during the last month?

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

Value	Label		Cases		Percentage		
Interviewer's instructions		Did any member of the household consume during The answers against this question will recorded in codes. The codes are : yes-1, no-2.			nis question will be re	ecorded in	
Literal questio	n	Did any member eat others during the last month?					
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]					
Information		[Type= discrete] [Format=character] [Missing=*]					
^{#74} B3_2_q8	7: Did a	ny member eat others during the last m	onth?				
		he number of cases found in the data file. They cannot be interpre			oulation of interest.		
9	Invalid		222	0.2%		93.0%	
1 2	Yes No		7916 119881	6.2%		93.6%	
Value	Label		Cases	6.2%	Percentage		
Interviewer's instructions	Lakil	Did any member of the household consume during The answers against this question will recorded in codes. The codes are : yes-1, no-2.	codes. The		·	ecorded in	
Literal question	n	Did any member eat grapes during the last month?					
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]	Valid=128019 /-] [Invalid=0 /-]				
Information		[Type= discrete] [Format=character] [Missing=*]					
^{#73} B3_2_q8	6: Did a	ny member eat grapes during the last m	onth?				
		he number of cases found in the data file. They cannot be interpre			oulation of interest.		
9	Invalid		164	0.1%		07.3%	
1 2	Yes No		16134	12.0%		87.3%	
Value	Label		Cases 16134	12.6%	Percentage		
nstructions	1 - 1 - 1	The answers against this question will recorded in codes. The codes are : yes-1, no-2.	codes. The			ecorded in	
Interviewer's	•	Did any member of the household consume during	the last 30	davs ·			
Literal guestion	-	Did any member eat apples during the last month?					
Statistics [NW/	WI	[Valid=128019 /-] [Invalid=0 /-]					
Information		[Type= discrete] [Format=character] [Missing=*]					
#72 B3 2 q8	5: Did a	ny member eat apples during the last m	onth?				
9 Warning: these figu	Invalid res indicate ti	he number of cases found in the data file. They cannot be interpre	2487 ted as summar	1.9% y statistics of the pop	pulation of interest.		
2	No		115945	4.00/		90.6%	
1	Yes		9587	7.5%			
Value	Label		Cases		Percentage		
Interviewer's instructions		Did any member of the household consume during The answers against this question will recorded in codes. The codes are : yes-1, no-2.			nis question will be re	ecorded in	
Literal questio	า	Did any member eat citrus fruits during the last mo	nth?				
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]					

#74 B3_2_q87: Did any member eat others during the last month?

Value	Label	Cases	Percentage		
2	No	86429		67.5%	
9	Invalid	194	0.2%		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

#75 B3_2_q91: Did any member make a journey last month by train for work?

	1	.,,				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=128019 /-] [Invalid=0 /-]				
Literal quest	ion	Did any member make a journey last month by train for work?				
Interviewer's instructions	viewer's Did any member of the household make a journey by train/bus during the 30 days : To record the entry for thes					
Value	Label		Cases	Percentage		

Value	20001	04000	rereentage			
1	Yes	5708	4.5%			
2	No	121864		95.2%		
9	Invalid	447	0.3%			
Manual the set finance	Norming, these figures indicate the number of eaces found in the date file. They cannot be intermediated as summary attainties of the negulation of intervent					

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.

#76 B3_2_q92: Did any member make a journey last month by train for education?

	-		•			
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=128019 /-] [Invalid=0 /-]				
Literal questi	ion	Did any member make a journey last month by train for education?				
Interviewer's instructions		Did any member of the household make a journey by train/bus during the 30 days : To record the entry for these item only two modes of journey are considered here i.e. train and bus. But the purposes of journey for each of the modes of journey are three. The purpose of journey are work (domestic account), education and others not related with economic activity. The entry will be recorded in codes : The codes are : yes-1, no-2, journeys which are performed for attending the place work (gainful activity) and the expenses are made from personal account. Gainful activity or work is the activity pursued by persons for pay, profit or family gain or in other words the activity which adds value to the national product.				
Value	Label		Cases	Percentage		
1	Yes		604	0.5%		
2	No		126855	99.1%		
9	Invalid		560	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.

#77 B3_2_q93: Did any member make a journey last month by train for non economic activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	Did any member make a journey last month by train for non economic activity?
Interviewer's instructions	Did any member of the household make a journey by train/bus during the 30 days : To record the entry for these item only two modes of journey are considered here i.e. train and bus. But the purposes of journey for each of the modes of journey are three. The purpose of journey are work (domestic account), education and others not related with economic activity. The entry will be recorded in codes : The codes are : yes-1, no-2, journeys which are performed for attending the place work (gainful activity) and the expenses are made from personal account. Gainful activity) and the expenses are made from personal account.

#77 B3_2_q93: Did any member make a journey last month by train for non economic activity?

activity pursued by persons for pay, profit or family gain or in other words the activity which adds value to the national product.

Value	Label			Cases	Percentage	
1	Yes			3537	2.8%	
2	No			123849		96.7%
9	Invalid			633	0.5%	
Warning: these figu	res indicate the numl	ber of cases found in the data file	e. They cannot be interpreted	as summary	y statistics of the population of interest.	

-	•	•	•	•	• •	
#78 B3_2_c	94: Did an	y member make a journey last m	onth by bus fo	r work?		
Information [Type= discrete] [Format=character] [Missing=*]						
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]						
Literal question Did any member make a journey last month by bus for work?						
Interviewer's instructions Did any member of the household make a journey by train/bus during the 30 days : To record the entry for item only two modes of journey are considered here i.e. train and bus. But the purposes of journey for eact the modes of journey are three. The purpose of journey are work (domestic account), education and oth not related with economic activity. The entry will be recorded in codes : The codes are : yes-1, no-2, jour which are performed for attending the place work (gainful activity) and the expenses are made from pers account. Gainful activity) and the expenses are made from personal account. Gainful activity or work is the activity pursued by persons for pay, profit or family gain or in other words the activity which adds value to national product.				for each of nd others 2, journeys n personal ork is the		
Value	Label		Cases		Percentage	
1	Yes		39842		31.1%	
2	No		87675			68.5%
9 Invalid			502	0.4%		
Warning: these fi	gures indicate the	number of cases found in the data file. They cannot b	e interpreted as summa	ry statistics of the	population of interest.	
^{#79} B3_2_c	95: Did an	y member make a journey last m	onth by bus fo	r educatior	1?	
Information [Type= discrete] [Form		[Type= discrete] [Format=character] [Missin	ng=*]			
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]				

Literal question	Did any member make a journey last month by bus for education?
Interviewer's instructions	Did any member of the household make a journey by train/bus during the 30 days : To record the entry for these item only two modes of journey are considered here i.e. train and bus. But the purposes of journey for each of the modes of journey are three. The purpose of journey are work (domestic account), education and others not related with economic activity. The entry will be recorded in codes : The codes are : yes-1, no-2, journeys which are performed for attending the place work (gainful activity) and the expenses are made from personal account. Gainful activity or work is the activity pursued by persons for pay, profit or family gain or in other words the activity which adds value to the national product.

Value	Label	Cases	Percentage		
1	Yes	3824	3.0%		
2	No	123606	96.6%		
9	Invalid	589	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.					

#80 B3_2_q96: Did any member make a journey last month by bus for non economic activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	Did any member make a journey last month by bus for non economic activity?
Interviewer's instructions	Did any member of the household make a journey by train/bus during the 30 days : To record the entry for these item only two modes of journey are considered here i.e. train and bus. But the purposes of journey for each of

#80 B3_2_q96: Did any member make a journey last month by bus for non economic activity?

the modes of journey are three. The purpose of journey are work (domestic account), education and others not related with economic activity. The entry will be recorded in codes : The codes are : yes-1, no-2, journeys which are performed for attending the place work (gainful activity) and the expenses are made from personal account. Gainful activity) and the expenses are made from personal account. Gainful activity or work is the activity pursued by persons for pay, profit or family gain or in other words the activity which adds value to the national product.

Value	Label	Cases	Percentage
1	Yes	26903	21.0%
2	No	100427	78.4%
9	Invalid	689	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.

#81 B3_3_q1: Whether any ceremony performed by the household during last month

		, , ,		U		
Information		[Type= discrete] [Format=character] [Missing=	=*]			
Statistics [NW/	W]	[Valid=128019 /-] [Invalid=0 /-]				
Literal question	า	Whether any ceremony performed by the hou	sehold during last	month		
Interviewer's instructions		Ceremonies are performed to solemnize some events of life, birth, annarmbha, birthday marriage etc. Member of a household may have to perform some religious rites consequent upon the death of a person. For various religious faiths, there are some days in a year which are observed with ceremonial performances like offering puja, prayer, ritual performances etc. Such ceremonies may be performed by household members as required under the social/religious custom and not incurring expenditure for entertaining guests. On the other hand, some households may spend some amount of money for entertaining guests with meals which are considered as essential part of the ceremonies performed by them. The purpose of providing this block in this schedule is to estimate the meals served to guest on ceremonies performed by the household during the last 30 days preceding the date of enquiry as also the meals served to guests and employees (non-members only) on any other occasion(other than ceremonies). Hence, only these ceremonies on which guests were entertained with meals, should be listed here.				
Value	Label		Cases	Percentage		
1	Yes		3007	2.3%		
2	No		125012	97.7%		
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be in	terpreted as summary	statistics of the population of interest.		
#82 B3_3_q2	_1a: Seri	ial no. of ceremony				
Information		[Type= continuous] [Format=numeric] [Range	= 0-4] [Missing=*]			
Statistics [NW/	W]	[Valid=3008 /-] [Invalid=125011 /-]				
Literal question	า	Serial no. of ceremony				
#83 B3_3_q2	_3a: Cere	emony code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=2920 /-] [Invalid=0 /-]				
Literal question	า	Ceremony code				
Interviewer's instructions		The ceremony codes to be recorded are : Birth1 Marriage2. Death3. Other ceremony4				
Value	Label	·	Cases	Percentage		
1	Birth		372	12.7%		
2	Marriage		334	11.4%		

328

11.2%

3

Death

		allu TU - Housellolu Cliara				
#83 B3_3_q	2_3a: Cere	emony code				
Value	Label		Cases	Percentage		
4	Other cere	emony	1763	60.4%		
9	Invalid		123	4.2%		
		e number of cases found in the data file. They cannot be interp	preted as summary s	statistics of the population of interest.		
	2_4a: No.	of meals served to guests				
Information		[Type= continuous] [Format=numeric] [Range= 0	-50000] [Missin	g=*]		
Statistics [NW	// W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=3.475 /-] [StdDev=215.387	· /-]		
Definition		A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta				
Literal question	on	No. of meals served to guests				
#85 B3_3_q	2_1b: Seri	al no. of ceremony				
Information		[Type= continuous] [Format=numeric] [Range= 0	-9] [Missing=*]			
Statistics [NW/ W]		[Valid=610 /-] [Invalid=127409 /-]				
Literal question		Serial no. of ceremony				
#86 B3_3_q	2_3b: Cere	emony code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=161 /-] [Invalid=0 /-]				
Literal question	on	Ceremony code				
Interviewer's instructions		The ceremony codes to be recorded are : Birth1 Marriage2. Death3. Other ceremony4				
Value	Label		Cases	Percentage		
1	Birth		7	4.3%		
2	Marriage		8	5.0%		
3	Death		11	6.8%		
4	Other cere	emony	48	29.8%		
9 Warning: these fig	Invalid	number of cases found in the data file. They cannot be inter	87	statistics of the population of interest		
	·	of meals served to guests	neleu as summary s			
Information	-	[Type= continuous] [Format=numeric] [Range= 0	-15000] [Missin	g=*]		
Statistics [NW	// W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=0.183 /-] [5 1		
Literal questio		No. of meals served to guests		-		
•		al no. of ceremony				
Information	_	[Type= continuous] [Format=numeric] [Range= 0	-3] [Missing=*]			
Statistics [NW	// W]	[Valid=38 /-] [Invalid=127981 /-]				
	•					

^{#88} B3_3_q	2_1c: Seri	al no. of ceremony				
Literal question	on	Serial no. of ceremony				
#89 B3 3 q	2 3c: Cer	emony code				
Information	-	[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW	// W1	[Valid=18 /-] [Invalid=0 /-]	5 1			
Literal question	-	Ceremony code				
Interviewer's instructions	-	The ceremony codes to be recorded are : Birth1 Marriage2. Death3. Other ceremony4				
Value	Label	1	Cases	Percen	tage	
1	Birth		1	5.6%		
2	Marriage		0	0.0%		
3	Death		3	16.7%		
4	Other cere	emony	6		33.3%	
9	Invalid		8		44.4%	
		e number of cases found in the data file. They cannot	be interpreted as summar	y statistics of the population of int	erest.	
	2_4C: NO.	of meals served to guests				
Information		[Type= continuous] [Format=numeric] [Range= 0-330] [Missing=*]				
Statistics [NW	// W]	[Valid=128019 /-] [Invalid=0 /-]				
Literal question	on	No. of meals served to guests				
^{#91} B3_3_q	2_1d: Ser	al no. of ceremony				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]				
Statistics [NW	// W]	[Valid=38 /-] [Invalid=127981 /-]				
Literal question	on	Serial no. of ceremony				
^{#92} B3_3_q	2_3d: Cer	emony code				
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW	// W]	[Valid=16 /-] [Invalid=0 /-]				
- Literal questio		Ceremony code				
Interviewer's instructions		The ceremony codes to be recorded are : Birth1 Marriage2.				
		Death3. Other ceremony4				
Value	Label	I	Cases	Percen	tage	
1	Birth		0	0.0%		
2	Marriage		1	6.2%		
•	Death		0	0.0%		
3						
3	Other cere	emony	8		50.0%	

#03 P2 2	2 Ad. No.	of mode conved to success	acteristic			
	2_40: NO.	of meals served to guests				
Information [Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]						
Statistics [NW		[Valid=128019 /-] [Invalid=0 /-]				
Literal question	on	No. of meals served to guests				
#94 B3_3_q	2_1e: Seri	al no. of ceremony				
Information		[Type= continuous] [Format=numeric] [Range	= 1-9] [Missing=*]			
Statistics [NW	// W]	[Valid=59 /-] [Invalid=127960 /-]				
Literal question	on	Serial no. of ceremony				
^{#95} B3_3_q	2_3e: Cer	emony code				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW	// W]	[Valid=45 /-] [Invalid=0 /-]				
Literal question	on	Ceremony code				
Interviewer's instructions		The ceremony codes to be recorded are : Birth1 Marriage2. Death3. Other ceremony4				
Value	Label		Cases	Percentag	e	
0			1	2.2%		
1	Birth		1	2.2%		
2	Marriage		1	2.2%		
3	Death		0	0.0%		
4	Other cere	emony	0	0.0%		
5			12	26.7%	6	
6			7	15.6%		
7 8			2 21	4.4%	46.7%	
	ures indicate the	number of cases found in the data file. They cannot be in		y statistics of the population of interes		
^{#96} B3_3_q	2_4e: No.	of meals served to guests				
Information		[Type= continuous] [Format=numeric] [Range	= 0-300] [Missing	=*]		
		[Valid=128019 /-] [Invalid=0 /-]				
Statistics [NW		No. of meals served to guests				
	on	No. of meals served to guests				
Literal question		No. of meals served to guests al no. of meals (other than those se	erved during	ceremony)		
Literal question#97 B3_3_q		-	-			
Literal question #97 B3_3_q Information	3_1a: Seri	al no. of meals (other than those se	-			
Literal questic ^{#97} B3_3_q Information Statistics [NW	3_1a: Seri // w]	al no. of meals (other than those se [Type= continuous] [Format=numeric] [Range	= 1-6] [Missing=*]			
Literal question #97 B3_3_q Information Statistics [NW Literal question	3_1a: Seri // W] on	al no. of meals (other than those se [Type= continuous] [Format=numeric] [Ranges [Valid=64795 /-] [Invalid=63224 /-] Serial no. of meals (other than those served d	= 1-6] [Missing=*]			
Literal question #97 B3_3_q Information Statistics [NW Literal question	3_1a: Seri // W] on	al no. of meals (other than those se [Type= continuous] [Format=numeric] [Ranges [Valid=64795 /-] [Invalid=63224 /-] Serial no. of meals (other than those served d	= 1-6] [Missing=*] uring ceremony)			
Information Statistics [NW Literal question #98 B3_3_q	3_1a: Seri // W] on 3_3a: Type	al no. of meals (other than those set [Type= continuous] [Format=numeric] [Range: [Valid=64795 /-] [Invalid=63224 /-] Serial no. of meals (other than those served d	= 1-6] [Missing=*] uring ceremony)			

^{#99} B3_3_q3_4a: No. of of meals (other than those served during ceremony)

Information	[Type= continuous] [Format=numeric] [Range= 0-45000] [Missing=*]			
Statistics [NW/ W]	Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-] [Mean=8.429 /-] [StdDev=224.929 /-]			
Literal question	No. of of meals (other than those served during ceremony)			
Interviewer's instructions	A person rendering domestic service to a number of households during the day time (like cleaning utensils, dusting and cleaning of rooms, washing linens, carrying water from outside etc.) and gets some food from each of the households he/she serves. Although the quantum of food received from a single household may, by quantity be far less than a full meal, the total quantity of food received from all the households taken together would often, if not more, be at least equivalent to a full meal. In this particulars situation, the person will be considered to be consuming one meal every day under 'meals' taken away from home'.			
^{#100} B3_3_q3_1b: Serial no. of meals (other than those served during ceremony)				

Information [Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*] Statistics [NW/ W] [Valid=38930 /-] [Invalid=89089 /-] Literal question Serial no. of meals (other than those served during ceremony)

#101 **B3_3_q3_3b: Type code**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38935 /-] [Invalid=0 /-]
Literal question	Type code

#102 B3_3_q3_4b: No. of of meals (other than those served during ceremony)

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=1.982 /-] [StdDev=196.676 /-]
Literal question	No. of of meals (other than those served during ceremony)
Interviewer's instructions	A person rendering domestic service to a number of households during the day time (like cleaning utensils, dusting and cleaning of rooms, washing linens, carrying water from outside etc.) and gets some food from each of the households he/she serves. Although the quantum of food received from a single household may, by quantity be far less than a full meal, the total quantity of food received from all the households taken together would often, if not more, be at least equivalent to a full meal. In this particulars situation, the person will be considered to be consuming one meal every day under 'meals' taken away from home'.

#103 B10_q1: Dwelling unit code

_	•				
Information	Information [Type= discrete] [Format=character] [Missi				
Statistics [NW/ W] [Valid=128019 /-] [Invalid=0 /-]					
Definition		This item refers only to the dwelling unit or the be an entire structure or may be only a part of		of the sample househo	ld. The dwelling unit may
Literal ques	stion	Do you own the dwelling unit? Or is it hired of	r otherwise occup	ed?	
Value	Label		Cases	Percentage	
0	No dwellir	ig unit	80	0.1%	
1	Owned		102312		79.9%
2	Rented		17638	13.8%	
9	Others		7989	6.2%	
Warning: these	figures indicate th	e number of cases found in the data file. They cannot be in	nterpreted as summar	<pre>/ statistics of the population o</pre>	of interest.
#104 B10_	q2: Covere	d Area (sq. meter)			
Information	I	[Type= continuous] [Format=numeric] [Missin	g=*]		
Statistics [N	NW/ W]	[Valid=128019 /-] [Invalid=0 /-]			
Literal ques	stion	How much is the covered area of the dwelling	j ?		

#104 B10_q2: Covered Area (sq. meter)

Interviewer's	This will be the sum of the floor areas of all rooms, kitchen etc. and covered and / or uncovered verandah of
instructions	the building. The area will be recorded in nearest of sq.m. The verandah will mean the space adjacent to the
	rooms)both living and other) which is used as an access the rooms of the dwelling unit. Verandah will not,
	however, cover a passage or a corridor used mainly as an access to the dwelling unit itself. A verandah covered
	on four sides by walls with a roof above, is a covered verandah. But the verandah not supported by walls on four
	sides is an uncovered verandah, irrespective of whether there is a roof or not.

#105 B10_q3: Land Possession Code

#105 B10_C	13: Land Po	Desession Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [N	w/ w]	[Valid=128019 /-] [Invalid=0 /-]				
Literal quest	ion	Land Possession Code				
Interviewer's instructions	5	The land on which the residential building is constructed may be either owned, or rented or leased in or otherwise occupied Land leased in for 30 years or more will be classifies as owned. In case of multistoried buildings if an apartment is owned and occupied by the household, land possessed code in that case will also be '1' i.e. owned.				
Value	Label		Cases	Percentage		
1	Owned		99587		77.8%	
2	Rented		17350	13.6%		
3	Leased in		1408	1.1%		
9	Others		9674	7.6%		
	4: Plinth le	e number of cases found in the data file. They car	nnot be interpreted as summar	y statistics of the population of interest.		
Information	14. I III.II K	[Type= discrete] [Format=character] [N	/issina=*1			
Statistics [N	w/ w1	[Valid=128019 /-] [Invalid=0 /-]				
Literal quest		Plinth level				
Interviewer's instructions	5	Plinth level means the constructed gro dwelling unit. If there is a basement th In case there is no distinction between plinth level will be 0.00 metre and coo higher than that of the ground (land) i foundation base of a house.	hat is, some floor area be n level of the ground (i.e. le 2 will be recorded aga	low the ground level, then code 1 land) and the level of the lowest fl inst this item. If the level of the low	will be recorded oor then the est floor is	
Value	Label		Cases	Percentage		
1	Basement		26150	20.4%		
2	0.00 mete	r	55598		43.4%	
3	More than	0.00 meter	45499		35.5%	
8	Invalid		772	0.6%		
	-	e number of cases found in the data file. They car	nnot be interpreted as summar	y statistics of the population of interest.		
#107 B10_c	ק5: Type of	Dwelling				
Information		[Type= discrete] [Format=character] [N	/lissing=*]			
Statistics [N	w/ w]	[Valid=128019 /-] [Invalid=0 /-]				

Statistics [IVV/	••1			
Literal question		What is the type of dwelling of the household? Is it an independent house or a flat or any other type of dwelling?		
Interviewer's instructions		A dwelling unit may be in a chawl or bustee, or an inde dwelling will be entered against this item.	ependent	house or a flat. Applicable code for each type of
Value	Label		Cases	Percentage

1	Chawl/bustee	21207	16.6%	
2	Independent house	94038		73.5%
3	Flat	12261	9.6%	

#107 B10_q5: Type of Dwelling

Value	Label	Cases	Percentage
8	Invalid	513	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.			

[Valid=128019 /-] [Invalid=0 /-]			
What is the type of structure of the dwelling?			
The structures have been classified into three categories, namely, pucca, semi-pucca and katcha on the basis of materials used for construction.			
34.6%			
29.8%			
35.2%			

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.

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.

#109 B10_q7: Floor Type

Others

9

_					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]		[Valid=128019 /-] [Invalid=0 /-]			
Literal question		Floor Type			
Interviewer's instructions		Floor of a house may be made of (i) mud (ii) wood, bamboo, reed, (iii) brick, cement, stone, (iv) any other materials. Codes have been provided for type of floor built with any of these materials. Appropriate code number will be recorded against this item after ascertaining the material which has been used for construction of the floor.			
Value	Label		Cases	Percentage	
1	Mud		68016		53.1%
2	Wood, ba	Wood, bamboo, reed		8.6%	
3	Brick, cen	Brick, cement, stone		37.0%	

1688

1.3%

#110 B10_q8: Monthly rent (actual of imputed for urban only)

Information	[Type= continuous] [Format=numeric] [Range= 0-233200] [Missing=*]
Statistics [NW/ W]	[Valid=82508 /-] [Invalid=45511 /-] [Mean=131.612 /-] [StdDev=1083.141 /-]
Literal question	Monthly rent (actual of imputed for urban only)
Interviewer's instructions	The information will be collected for households of urban areas only. Actual monthly rent of the dwelling unit will be noted if it is taken on rent. But if a household in urban areas is not residing in a rented house that is, residing in a house which is either owned or otherwise occupied without paying any rent, than the rent will be imputed considering as if it was taken on rent. Imputation will be done on the basis of prevailing rate of rent for similar house in the locality or surrounding areas. It may be mentioned in this connection that, rent does not include any salami/pugree or any kind of cess payable to local self-government or to government. It is merely an amount payable to the owner or to some other party as per contract between the occupier and the persons who lets it out. A household may occupy a dwelling unit which is neither owned nor hired in. In such cases also the imputed rent will be recorded.

#111 B10_q9: Condition of the house code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	Condition of the house code

#111 B10_q9: Condition of the house code

Interviewer's instructionsAgainst this item is to be recorded the physical condition of the for habitation and needs no immediate repairs, good and nee major repairs or structural changes. Major repairs will constitu which the house is risky or very unhealthy for human habitation given in the schedule. The condition of the house will have to appropriate code will be recorded here.		ds no major repa ite such essentia on. The entries a	airs; bad and needs Il repairs of the hou re to be made in co	s immediate use without ode numbers	
Value	Label	Cases		Percentage	
1	Excellent	12589	9.8%		
2	Good	83139			64.9%
3	Bad	31656		24.7%	

635

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.

#112 B10_q10: House category code

Invalid

8

Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=61244 /-] [Invalid=0 /-]	
Literal question	House category code	
#113 B4_Adult_Males: No. of Adult Males in the Household		
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Definition	Adult : A person who has completed 15 years of age.	
Literal question	No. of Adult Males in the Household	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for	

the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#114 B4_Adult_Females: No. of Adult Females in the Household

Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Definition	Adult : A person who has completed 15 years of age.	
Literal question	No. of Adult Females in the Household	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#115 B4_Child_Males: No. of Child Males in the Household		
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	

otatistics [itti/ it]	
Literal question	No. of Child Males in the Household
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#116 B4_Child_Females: No. of Child Females in the Household

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]
Literal question	No. of Child Females in the Household

#116 B4_Child_Females: No. of Child Females in the Household

Recoding and Derivation This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.

#117 MPCE_Code: Monthly Per Capita Expenditure Code		
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Definition	Household consumer expenditure : The expenditure incurred by a household on domestic consumption during the reference period is the household's consumer expenditure. The household consumer expenditure is the total of the monetary values of consumption of various groups of items namely (i) food, pan (betel leaves), tobacco, intoxicants and fuel & light, (ii) clothing and footwear and (iii) miscellaneous goods and services and durable articles.	
	Monthly per capita expenditure (MPCE) : For a household, this is household consumer expenditure over a period of 30 days divided by household size. A person's MPCE is understood as that of the household to which he/she belongs.	
Literal question	Monthly Per Capita Expenditure Code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#118 New_HH_Type_C	Code: New Household Type Code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Literal question	New Household Type Code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#119 New_Social_Gro	up_Code: New Household Social Group Code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Literal question	New Household Social Group Code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#120 Land_Possessio	on_Code: Land Possession Code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Literal question	Land Possession Code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#121 Size_Class_of_T	own: Size Class of Town Code	
Information	[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-]	
Literal question	Size Class of Town Code	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#122 Wgt: Multiplier		
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=1124.014 /-] [StdDev=891.008 /-]	

#122 Wgt: Multiplier		
Definition	Multiplier generated by NSSO	
#123 Consumer_Unit: Consumer Unit		
Information	[Type= continuous] [Format=numeric] [Range= 0-38.66] [Missing=*]	
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=4.171 /-] [StdDev=2.216 /-]	
Literal question	Consumer Unit	
Recoding and Derivation	This round contains some variables which are not in the questionnaire. These variables have been calculated for the purpose of specific tabulation for which documentation is not available. The user may ignore them.	
#124 Age_Head: Age of Head		

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=128019 /-] [Invalid=0 /-] [Mean=43.72 /-] [StdDev=13.973 /-]
Literal question	Age of Head

File Block 4 - Person records

#1 Person ke	w. Kov t	o identify a member in a household			
	зу. Кеу с	-			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=659466 /-] [Invalid=0 /-]			
Recoding and D	Derivation	This variable has been derived for identifying a member in a household by combining HHID and serial no. of members.			
#2 HHID: Key	to ident	ify a household			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=659466 /-] [Invalid=0 /-]			
Recoding and D	Derivation	This variable has been derived for identifying a hous and sample household number.	ehold by comb	ining serial no. of village / block, sub stratum	
#3 Srl_no_Flo	ot: Seria	no. of record at flot level			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=13142 /-] [Invalid=0 /-]			
#4 Flot: Flot I	evel				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=659466 /-] [Invalid=0 /-]			
#5 Round: Ro	ound No.				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=659466 /-] [Invalid=0 /-]			
Literal question		Round No.			
Value	Label		Cases	Percentage	
43			659466	100.0%	
Warning: these figur	es indicate the	e number of cases found in the data file. They cannot be interprete	d as summary sta	tistics of the population of interest.	
#6 Schedule:	Schedu	le No.			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=659466 /-] [Invalid=0 /-]			
Literal question		Schedule No.			

#º Scheau	e: Schedu	le No.			
Value	Label		Cases	Percentage	
010			659466		100.0%
	-	e number of cases found in the data file. They ca	nnot be interpreted as summary statistics	of the population of interest.	
#7 Sample:	Sample				
Information		[Type= discrete] [Format=character] [N	/lissing=*]		
Statistics [NV	-	[Valid=659466 /-] [Invalid=0 /-]			
Literal questi	on	Sample			
Value	Label		Cases	Percentage	
1 Warning: these fi	nurae indicate th	a number of eaces found in the date file. They as	659466	of the nonulation of interact	100.0%
#8 Sector:	-	e number of cases found in the data file. They ca	mot be interpreted as summary statistics	or the population of interest.	
	Secior		Aincing-*1		
Information		[Type= discrete] [Format=character] [N	/lissing=^j		
Statistics [NV	v/ wj	[Valid=659466 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urba	an demarcation.		
Literal questi	on	Sector			
Value	Label		Cases	Percentage	
1	Rural		445397		67.5%
2 Warning: these fi	Urban	e number of cases found in the data file. They ca	214069	32.5%	
	-	age/BI. Srl. No.			
Information	-	[Type= discrete] [Format=character] [N	/issing=*]		
Statistics [NV	v/ w]	[Valid=659466 /-] [Invalid=0 /-]			
	on	Village/Bl. Srl. No.			
Literal questi					
-		-			
#10 State_F		ate_Region [Type= discrete] [Format=character] [N	/lissing=*]		
#10 State_F	Region: St	ate_Region	/lissing=*]		
#10 State_F Information Statistics [NV	Region: St	ate_Region [Type= discrete] [Format=character] [N		on Territory in the NSS.	
#10 State_F Information Statistics [NV Definition	Region: St v/ w]	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-]		on Territory in the NSS.	
#10 State_F Information Statistics [NV Definition Literal questi	Region: St v/w] on	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s		on Territory in the NSS.	
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S	Region: St v/w] on	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s	tudy below the level of State/ Unic	on Territory in the NSS.	
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S Information	Region: St v/ w] on State	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region	tudy below the level of State/ Unic	on Territory in the NSS.	
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S Information Statistics [NV	Region: St v/ w] on State v/ w]	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region [Type= discrete] [Format=character] [N	tudy below the level of State/ Unic	on Territory in the NSS.	
	Region: St v/ w] on State v/ w] on	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-]	tudy below the level of State/ Unic /lissing=*]		s state wise
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S Information Statistics [NV Literal questi	Region: St v/ w] on State v/ w] on	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] State This variable has been derived from th data.	tudy below the level of State/ Unic /lissing=*]		s state wise
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S Information Statistics [NV Literal questi Recoding and	Region: St V/ W] on State V/ W] on d Derivation	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] State This variable has been derived from th data. Frequency table	tudy below the level of State/ Unic /lissing=*] ne variable "State - Region" to ena		s state wise
#10 State_F Information Statistics [NV Definition Literal questi #11 State: S Information Statistics [NV Literal questi	Region: St V/ W] on State V/ W] on d Derivation	ate_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] Regions are hierarchical domains of s State_Region [Type= discrete] [Format=character] [N [Valid=659466 /-] [Invalid=0 /-] State This variable has been derived from th data. Frequency table	tudy below the level of State/ Unic /lissing=*] ne variable "State - Region" to ena not shown (31 Modalities)		s state wise

#12 Stratum: Stratum

+12 Stratum	. Stratum	(i) surel etrotum constraint of all surely	ooo of the district and (ii) urban atratum comprising of all the urban are
		(i) rural stratum comprising of all rural ar of the district.	eas of the district and (ii) urban stratum comprising of all the urban area
Literal questio	on	Stratum		
^{#13} SubSam	ple: Sub	Sample		
Information		[Type= discrete] [Format=character] [Mis	ssing=*]	
Statistics [NW	// W]	[Valid=659466 /-] [Invalid=0 /-]		
i S S Ir C G		An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units. The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by		
Literal questio	n .	State Government staff are termed as S Sub Sample	state sample.	
Value	Label		Cases	Percentage
1	Central sa	mple	331087	50.29
2	State sam	•	328371	49.8%
8	Invalid		8	0.0%
Warning: these fig	ures indicate the	e number of cases found in the data file. They canno	ot be interpreted as summary	/ statistics of the population of interest.
^{#14} Sample_	_vill_blk:	Sample village/block		
Information		[Type= discrete] [Format=character] [Mis	ssing=*]	
Statistics [NW	// W]	[Valid=658699 /-] [Invalid=0 /-]		
Literal questio	on	Sample village/block		
^{#15} SubRou	nd: Sub F	Round		
nformation		[Type= discrete] [Format=character] [Mis	ssing=*]	
Statistics [NW	// W]	[Valid=659466 /-] [Invalid=0 /-]		
Definition		The survey period of one year of this rou number of sample villages and blocks v		ur sub-rounds of three months duration. Equal in each of these four sub-rounds.
Literal questio	on	Sub Round		
Value	Label		Cases	Percentage
1	Sub round	11	169479	25.7%
2	Sub round		166678	25.3%
3	Sub round		163191	24.7%
4 Varning: these fig	Sub round	4 e number of cases found in the data file. They canno	160118 ot be interpreted as summary	/ statistics of the population of interest.
^{#16} SubStra		-		
nformation		[Type= discrete] [Format=character] [Mis	ssing=*]	
		[5 1	
Statistics [NW	/ W1	[Valid=659466 /-] [Invalid=0 /-]		

#17 Hhold	_no: Sampl	e Household No.					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/w]	[Valid=659466 /-] [Invalid=0 /-]					
Literal ques	tion	Sample Household No.					
#18 Level:	Level	1					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/w]	[Valid=659466 /-] [Invalid=0 /-]					
Literal ques	tion	Level					
Value	Label	1	Cases	Percentage			
05			659466	100.0%			
Warning: these	figures indicate th	e number of cases found in the data file. They cannot be interpre	eted as summary statist	tics of the population of interest.			
^{#19} B4_q1	: Serial No.	of members					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/w]	[Valid=659466 /-] [Invalid=0 /-]					
Literal ques	tion	Serial No. of members					
instructions In the list, the head of the household winchildren, second son, second son's wife		All the members of the sample household will be li In the list, the head of the household will appear fi children, second son, second son's wife and child be listed followed by other relations, dependants,	rst followed by hea ren & so on. After f	ad's spouse, the first son, first son's wife and			
^{#20} B4_q3	3: Relation t	o Head Code					
		[Type= discrete] [Format=character] [Missing=*]					
Information		[Type= discrete] [Format=character] [Missing=*]					
		[Type= discrete] [Format=character] [Missing=*] [Valid=659344 /-] [Invalid=0 /-]					
Statistics [N	w/w]	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code					
Information Statistics [N Literal ques Interviewer' instructions	W/W] stion	[Valid=659344 /-] [Invalid=0 /-]	ed codes will be red				
Statistics [N Literal ques Interviewer'	W/W] stion	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hourelationship is 'self') expressed in terms of specificare : description code self	ed codes will be red				
Statistics [N Literal ques Interviewer' instructions	IW/ W] ition S	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hourelationship is 'self') expressed in terms of specificare : description code self 1 spouse of head 2 married child 3 spouse of married child 4 unmarried child 6 father/mother/father-in-law/mother-in-law 7 brother/sister/brother-in-law/sister-in-law/other 8 servant/employee/other non-relatives 9	ed codes will be red	corded in this column. The codes to be used			
Statistics [N Literal ques Interviewer' instructions	IW/W] tion s s Label	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hourelationship is 'self') expressed in terms of specificare : description code self 1 spouse of head 2 married child 3 spouse of married child 4 unmarried child 6 father/mother/father-in-law/mother-in-law 7 brother/sister/brother-in-law/sister-in-law/other 8 servant/employee/other non-relatives 9	cases	corded in this column. The codes to be used			
Statistics [N Literal ques Interviewer' instructions	IW/ W] ition s s Label Not repor	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hou relationship is 'self') expressed in terms of specific are : description code self	Cases 45 0.09	Percentage			
Statistics [N Literal ques Interviewer' instructions	IW/ W] Ition S S S S S S S S S S S S S S S S S S S	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hour relationship is 'self') expressed in terms of specific are : description code self	Cases 0.09 127657 0.09	Percentage % 19.4%			
Statistics [N Literal quess Interviewer' instructions Value 0 1 2 3 4	IW/ W] ition s s s Label A Not repor Head Spouse o Married c Spouse o	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hourelationship is 'self') expressed in terms of specificare : description code self	Cases 45 0.09 127657 102099 32064 29916	Percentage % 19.4% 15.5% 4.9% 4.5%			
Statistics [N Literal quess Interviewer' instructions Value 0 1 2 3	IW/ W] Ition S S S S S S S S S S S S S S S S S S S	[Valid=659344 /-] [Invalid=0 /-] Relation to Head Code The family relationship of each member of the hourelationship is 'self') expressed in terms of specific are : description code self 1 spouse of head 2 married child 3 spouse of married child 4 unmarried child 6 father/mother/father-in-law/mother-in-law 7 brother/sister/brother-in-law/sister-in-law/other 9 ted 6 f head 6 hild 6 f married child 6 ct the d 6 f head 6 hild 6 f head 6 hild 6 f d child 6 f d child 6	Cases 45 0.09 127657 102099 32064 0.09	Percentage % 19.4% 15.5% 4.9%			

instructions

#20 B4_q3: I	Relation t	o Head Code				
Value	Label		Cases		Percentage	
8	Brother/sis	ster/brother-in-law/sister-in-law/other relations	37110	5.6%		
9		nployee/or non-relatives	3184	0.5%		
Warning: these figu #21 B4_q4: \$		e number of cases found in the data file. They cannot be interp	preted as summar	/ statistics of the pop	oulation of interest.	
	Sex Coue	There discusses the second state of the second				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	_	[Valid=659466 /-] [Invalid=0 /-]				
Literal questio	n	Sex Code				
Interviewer's instructions		For each and every member of the household, se column.	ex in terms of	he code (male-1	, female-2) will be r	ecorded in th
Value	Label		Cases		Percentage	
1	Male		340905			51.7%
2	Female		318561			48.3%
		e number of cases found in the data file. They cannot be interp	preted as summar	/ statistics of the pop	oulation of interest.	
#22 B4_q5: /	Age					
Information		[Type= continuous] [Format=numeric] [Missing=*]			
Statistics [NW	/ W]	[Valid=659466 /-] [Invalid=0 /-]				
Literal questio	n	Age				
Interviewer's instructions		The age in completed years of all the members li below one year of age at the time of listing, ente			corded in column (5). For babies
^{#23} B4_q6: I	Marital Sta	atus Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=659466 /-] [Invalid=0 /-]				
Literal questio	n	Marital Status				
Interviewer's instructions		The marital status of each member will be record description code never married	led in terms of	the specified co	de in this column. T	he codes are
Value	Label		Cases		Percentage	
1	Never man	rried	337122			51.1%
2	Currently	married	285289			43.3%
3	Widowed		34059	5.2%		
4	Divorced/s	separated	2195	0.3%		
8	Invalid		801	0.1%		
		e number of cases found in the data file. They cannot be interp	oreted as summar	r statistics of the pop	oulation of interest.	
	General E	ducation Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=659466 /-] [Invalid=0 /-]				
Literal questio	on	General Education				
Interviewer's		For the purpose of making entries in this column,	, only the cour	se successfully c	ompleted will be co	nsidered.

#24 B4_q7: General Education Code

Value	Label	Cases	Percentage	•
0	Not literate	328779		49.9%
1	Literate without formal schooling	19888	3.0%	
2	Literate but below primary	91377	13.9%	
3	Primary	86890	13.2%	
4	Middle	61493	9.3%	
5	Secondary	52116	7.9%	
6	Graduate and above in : agriculture	1223	0.2%	
7	Graduate and above in : engineering/technology	750	0.1%	
8	Graduate and above in : medicine	848	0.1%	
9	Graduate and above in : other subjects	16102	2.4%	

^{#25} B4_q8: Days Stayed away

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=659466 /-] [Invalid=0 /-] [Mean=0.508 /-] [StdDev=2.717 /-]
Literal question	Days Stayed away
Interviewer's instructions	The number of days for which the member 'saved away from 'home' during the 30 days preceding the data of enquiry should be recorded here. A continuous from home for 24 hours will, be recorded 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 feed consultation from his/her own household.

^{#26} B4_q9: No. of Meals per day

[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
[Valid=659466 /-] [Invalid=0 /-]
Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in plate is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents of a 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the guiding factor for deciding whether the plate is to be led as a 'meal' or a nasta.
No. of Meals per day
Number of meals usually taken in a day : The number of meals * consumed by a person is usually reported as 2 or 3. In rare cases one may come a cross a person who may be taking food only once in a day or more than three times a day. While in the former case the number of meals for the person will be 1 per day, in the latter case, however, only 3 should be entered. That is, in this column, the recorded number of meals taken in a day, even if it is reported to be higher, should not exceed 3. Abreast fed baby does not directly share the food consumed by members of the household. Hence for such babies the entry in this column will be 'o'.

#27 B4_q10: Meals (Free of cost)

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=414905 /-] [Invalid=244561 /-] [Mean=1.898 /-] [StdDev=8.213 /-]
Definition	Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major constituent of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opposed to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare

#27 B4_q10	: Meals (F	ree of cost)				
		cases, a full meal may contain larger q is heavy as a meal, the contents of the 'nasta' may not be very different from t factor for deciding whether the plate is	food plate will also be he contents of a 'meal	e considered as a real. Sometimes the . The difference in quantity will there	e contents of a	
Literal question	on	If you or any member of the household	take meals free of cos	st , then how many such meals do you	ı take in a day?	
#28 B4_q11 :	Meals (P	ayment)				
Information		[Type= continuous] [Format=numeric] [Range= 0-90] [Missing]=*]		
Statistics [NW	// W]	[Valid=401770 /-] [Invalid=257696 /-] [N	lean=0.741 /-] [StdDev	/=5.604 /-]		
Definition		Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major const of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the required energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as opport to 'snacks ' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In rare cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in p is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the contents 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the gu factor for deciding whether the plate is to be led as a 'meal' or a nasta.				
Literal questic	on	If you or any member of the household you take?	take meals away from	home on payment, then how many s	uch meals do	
Interviewer's instructions		For the purpose of making entry in column "Meals (Payment)". 'Meals received on payment' will mean that the informant has to incur some expense or part with a certain portion of his salary/wage for getting the meals. M purchased from hotel, restaurant or an eating house will be considered as 'meals taken away from home on payment' and will have to be counted also for making entry in column "Meals (Payment)".			e meals. Meals	
#29 B4_q12	: Meals(At	Home)				
Information		[Type= continuous] [Format=numeric] [Range= 0-90] [Missing	j=*]		
Statistics [NW	// W]	[Valid=651773 /-] [Invalid=7693 /-] [Mea	an=68.144 /-] [StdDev=	=18.3 /-]		
Definition		Meal A 'Meal' is composed of one of more readily cat able (generally cooked) items of food, the usual major con of which is cereal food. The meals consumed by a person twice or thrice a day provide him/her the require energy of (calorie) and other nutrients for living and for pursuing his/her normal avocations. A 'meal' as op to 'snacks' as opposed to 'snacks', 'nasta' or 'high tea', contains larger quantum and variety of food. In ra cases, a full meal may contain larger quantity of non-cereal food. Even that, if the total quantum of food in is heavy as a meal, the contents of the food plate will also be considered as a real. Sometimes the conten 'nasta' may not be very different from the contents of a 'meal'. The difference in quantity will there be the g factor for deciding whether the plate is to be led as a 'meal ' or a nasta.		e required al' as opposed od. In rare f food in plate e contents of a		
Literal questic	on	How many meals are taken at home in	a day?			
#30 B4_q13	Consum	ption of tobacco - smoking				
Information		[Type= discrete] [Format=character] [M	issing=*]			
Statistics [NW	// W]	[Valid=659466 /-] [Invalid=0 /-]				
Literal question	on	Consumption of tobacco - smoking				
Value	Label		Cases	Percentage		
1	Regular		80960	12.3%		
2	Casual		7227	1.1%		
3	Not consu	-	571279		86.6%	
		e number of cases found in the data file. They can	-	ary statistics of the population of interest.		
	Consum	ption of tobacco - chewing zar				
Information		[Type= discrete] [Format=character] [M	issing=*]			
Statistics [NW	// W]	[Valid=659466 /-] [Invalid=0 /-]				

LIIE RIOC	:k 4 - P	erson records			
#31 B4_q14:	Consum	ption of tobacco - chewing zarda etc.			
Literal question	n	Consumption of tobacco - chewing zarda etc.			
Value	Label		Cases	Percentage	
1	Regular		44999	6.8%	
2	Casual		7425	1.1%	
3	Not consu	ming	607042	92.	1%
		e number of cases found in the data file. They cannot be interprete ption of tobacco - snuff	ed as summar	ry statistics of the population of interest.	
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W] [Valid=659466 /-] [Invalid=0 /-]		[Valid=659466 /-] [Invalid=0 /-]			
Literal question	า	Consumption of tobacco - snuff			
Value	Label	I	Cases	Percentage	
1	Regular		4689	0.7%	
2	Casual		805	0.1%	
3	Not consu	ming	653972	99.1	2%
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interpret	ed as summar	ry statistics of the population of interest.	
^{#33} B4_q16:	Consum	ption of tobacco - burnt tobacco powde	r		
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=659466 /-] [Invalid=0 /-]			
Literal question	n	Consumption of tobacco - burnt tobacco powder			
Value	Label		Cases	Percentage	
1	Regular		14814	2.2%	
2	Casual		1406	0.2%	
	3 Not consuming				
3		5	643246	97.4	5%
3 Warning: these figur	res indicate the	ming e number of cases found in the data file. They cannot be interprete			5%
3 Warning: these figur #34 Wgt: Mul	res indicate the	e number of cases found in the data file. They cannot be interprete	ed as summar	ry statistics of the population of interest.	5%
3 Warning: these figur #34 Wgt: Mul Information	res indicate the	number of cases found in the data file. They cannot be interprete [Type= continuous] [Format=numeric] [Range= 0-19	ed as summar 0048.98] [M	ry statistics of the population of interest.	5%
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/	res indicate the	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S	ed as summar 0048.98] [M	ry statistics of the population of interest.	5%
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/ Definition	res indicate the Itiplier W]	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO	ed as summar 0048.98] [M	ry statistics of the population of interest.	5%
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/ Definition	res indicate the Itiplier W]	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO er Capita Expenditure	ed as summar 1048.98] [M 1tdDev=863	ry statistics of the population of interest. lissing=*] 3.859 /-]	5%
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/ Definition #35 MPCE: N	itiplier W] Ionthly P	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO	ed as summar 1048.98] [M 1tdDev=863 -32855.53]	ry statistics of the population of interest. lissing=*] 3.859 /-]] [Missing=*]	5%
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/	ves indicate the Itiplier W] Ionthly P W]	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19	ed as summar 1048.98] [M 1tdDev=863 1-32855.53] 1tdDev=246	ry statistics of the population of interest. lissing=*] 3.859 /-]] [Missing=*] 5.843 /-]	
3 Warning: these figur #34 Wgt: Mull Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc	vitiplier W] Ionthly P W] k 5 - N	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19 [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S	ed as summar 1048.98] [M 1tdDev=863 1-32855.53] 1tdDev=246	ry statistics of the population of interest. lissing=*] 3.859 /-]] [Missing=*] 5.843 /-]	
3 Warning: these figur #34 Wgt: Mull Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc	vitiplier W] Ionthly P W] k 5 - N	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19 [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S Ionthly household expenditu	ed as summar 1048.98] [M 1tdDev=863 1-32855.53] 1tdDev=246	ry statistics of the population of interest. lissing=*] 3.859 /-]] [Missing=*] 5.843 /-]	
3 Warning: these figur #34 Wgt: Mul Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc #1 HHID: Key	itiplier W] Ionthly P W] K 5 - N y to ident	[Type= continuous] [Format=numeric] [Range= 0-19 [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19 [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S Ionthly household expenditu	ed as summar 1048.98] [M 1tdDev=863 1-32855.53] 1tdDev=246	ry statistics of the population of interest. lissing=*] 3.859 /-]] [Missing=*] 5.843 /-]	
3 Warning: these figur #34 Wgt: Mull Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc #1 HHID: Key Information	vitiplier W] Ionthly P W] k 5 - N y to ident	[Type= continuous] [Format=numeric] [Range= 0-19] [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S] Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19] [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S] Ionthly household expenditu ify a household [Type= discrete] [Format=character] [Missing=*]	ed as summar 1048.98] [M 1tdDev=863 -32855.53] 1tdDev=246 IITE ON	ry statistics of the population of interest. lissing=*] 3.859 /-] [[Missing=*] 5.843 /-] food and non food items	••••••••••••••••••••••••••••••••••••••
3 Warning: these figur #34 Wgt: Mull Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc #1 HHID: Key Information Statistics [NW/ Recoding and I	Itiplier W Ionthly P W K 5 - N y to ident W Derivation	[Type= continuous] [Format=numeric] [Range= 0-19] [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S] Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19] [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S] Ionthly household expenditu ify a household [Type= discrete] [Format=character] [Missing=*] [Valid=4141982 /-] [Invalid=0 /-] This variable has been derived for identifying a house	ed as summar 1048.98] [M 1tdDev=863 -32855.53] 1tdDev=246 IITE ON	ry statistics of the population of interest. lissing=*] 3.859 /-] [[Missing=*] 5.843 /-] food and non food items	••••••••••••••••••••••••••••••••••••••
3 Warning: these figur #34 Wgt: Mull Information Statistics [NW/ Definition #35 MPCE: N Information Statistics [NW/ File Bloc #1 HHID: Key Information Statistics [NW/ Recoding and I	Itiplier W Ionthly P W K 5 - N y to ident W Derivation	[Type= continuous] [Format=numeric] [Range= 0-19] [Valid=659466 /-] [Invalid=0 /-] [Mean=996.638 /-] [S] Multiplier generated by NSSO er Capita Expenditure [Type= continuous] [Format=numeric] [Range= 0.19] [Valid=659466 /-] [Invalid=0 /-] [Mean=203.659 /-] [S] Ionthly household expenditu ify a household [Type= discrete] [Format=character] [Missing=*] [Valid=4141982 /-] [Invalid=0 /-] This variable has been derived for identifying a household number.	ad as summar 1048.98] [M 1tdDev=863 -32855.53] 1tdDev=246 IITE ON	ry statistics of the population of interest. lissing=*] 3.859 /-] [[Missing=*] 5.843 /-] food and non food items	••••••••••••••••••••••••••••••••••••••

#3 Flot: Flot	tlevel					
Information		[Type= discrete] [Format=character] [Missi	ng=*1			
	// \\\/					
Statistics [NW		[Valid=4141982 /-] [Invalid=0 /-]				
#4 Round: F	kouna No					
Information		[Type= discrete] [Format=character] [Missi	ng=*]			
Statistics [NW	-	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio	on	Round No.				
Value	Label		Cases	Percentage		
43	una india da da	www.how.of.com.or.forund.in.the.date.file.These common	4141982	af the new dation of interact	100.0%	
		e number of cases found in the data file. They cannot i	be interpreted as summary statistics	or the population of interest.		
#5 Schedule	e. Schedu					
Information		[Type= discrete] [Format=character] [Missi	ng=*]			
Statistics [NW		[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio	on	Schedule No.				
Value	Label		Cases	Percentage		
010			4141982		100.0%	
		e number of cases found in the data file. They cannot i	be interpreted as summary statistics	of the population of interest.		
#6 Sample:	Sample					
Information		[Type= discrete] [Format=character] [Missi	ng=*]			
Statistics [NW	// W]	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio	on	Sample				
Value	Label		Cases	Percentage		
1 Marine theory	una india da da	www.how.of.com.or.forund.in.the.date.file.These common	4141982	of the new dation of interact	100.0%	
#7 Sector: S		e number of cases found in the data file. They cannot i	le interpreteu as summary statistics	or the population of interest.		
	bector		41			
Information		Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// vv]	[Valid=4141982 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urban de	emarcation.			
Literal questio	on	Sector				
Value	Label		Cases	Percentage		
1	Rural		2531548		61.1%	
2 Warning: these figu	Urban	e number of cases found in the data file. They cannot l	1610434	38.9%		
		age/BI. Srl. No.				
		[Type= discrete] [Format=character] [Missi	na=*1			
Information Statistics [NW/ W]		[Valid=4141982 /-] [Invalid=0 /-]	ן פיי			
Literal questio						
#9 State_Re		Village/Bl. Srl. No.				
	gion. Sta		ng=*1			
Information	// \	[Type= discrete] [Format=character] [Missi	ng=]			
Statistics [NW	u vv]	[Valid=4141982 /-] [Invalid=0 /-]				

#9 State_Reg	ion: Stat	e_Region					
Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.							
Literal question State_Region							
#10 State: Sta	ate						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=4141982 /-] [Invalid=0 /-]					
Literal question	I	State					
Recoding and Derivation		This variable has been derived from the variable "S data.	tate - Regio	n" to enable the users to easily access state wise			
		Frequency table not shown (3	1 Modalities	\$)			
#11 Stratum:	Stratum						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=4141982 /-] [Invalid=0 /-]					
Definition		Within each district of a State/ UT, two basic strata (i) rural stratum comprising of all rural areas of the of of the district.					
Literal question	l	Stratum					
#12 SubSamp	ole: Sub	Sample					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=4141982 /-] [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	l	Sub Sample					
Value	Label		Cases	Percentage			
1	Central sa	mple	2082070	50.3%			
2	State sam	ple	2059888	49.7%			
8	Invalid		24	0.0%			
		e number of cases found in the data file. They cannot be interpret	ed as summar	y statistics of the population of interest.			
		Sample village/block					
Information		[Type= discrete] [Format=character] [Missing=*]					
		[Valid=4141584 /-] [Invalid=0 /-]					
-							
^{#14} SubRoun	a: Sub F						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/ W]		[Valid=4141982 /-] [Invalid=0 /-]					
Statistics [NW/ W] Literal question		Sample village/block					

#14 SubRou	nd: Sub F	Round				
Definition		The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.				
Literal question	n	Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	11	1047591		25.3%	
2	Sub round 2		1043225		25.2%	
3	Sub round	13	1042100		25.2%	
4 Warning: those fig	Sub round	4 e number of cases found in the data file. They cannot be interpret	1009066	statistics of the nonulation of interest	24.4%	
#15 SubStra		· · ·				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio		Sub Stratum				
^{#16} Hhold_r	io: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio	n	Sample Household No.				
#17 Level: L	evel	1				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ W]	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio	'n	Level				
Value	Label		Cases	Percentage		
06			4141982		100.0%	
#18 B5_q1:		e number of cases found in the data file. They cannot be interpret	ed as summary	statistics of the population of interest.		
Information	BIOCK 5 IG	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	/ \\\/1	[Valid=4141982 /-] [Invalid=0 /-]				
Literal questio		Block 5 Item Code				
		Frequency table not shown (20	3 Modalities	;)		
#19 B5_q4: (Cash Pure	chase Quantity		, 		
Information		[Type= continuous] [Format=numeric] [Range= 0-20	00000] [Miss	ing=*]		
Statistics [NW	/ W]	[Valid=4141981 /-] [Invalid=1 /-] [Mean=62.397 /-] [S	StdDev=274	142 /-]		
Literal question How much quantity of the item was purchased by the household in the last 30 days?						
#20 B5_q5 :	Cash Pure	chase Value				
Information		[Type= continuous] [Format=numeric] [Range= 0-560374.4] [Missing=*]				
Statistics [NW/ W] [Valid=4141981 /-] [Invalid=1 /-] [Mean=17.694 /-] [StdDev=452.581 /-]						
Literal question	Literal question How much money was spent by the household on the purchase of the item in the last 30 days?					
#21 B5_q6:	Quantity o	of Home Grown Items Consumed				
Information		[Type= continuous] [Format=numeric] [Range= 0-88	88888] [Miss	ing=*]		

#21 B5_q6: Quantity of Home Grown Items Consumed

avalid=1/11Maan=6.150/118tdDav=662.062/1
nvalid=1 /-] [Mean=6.159 /-] [StdDev=663.962 /-]
of the home grown item was consumed by the household in the last 30 days?
of the items in the blocks, made out of home grown/produced stock i.e. out of goods usehold in its own farm or manufacturing establishments, during the last 30 Days will be quantity of an item consumed out of home-grown will be recorded in column (6) and its in column (7). The value will be imputed at the ex-farm or ex-factory price. Home produced d include any produce obtained from cultivation by household or obtained in the form of eased out. Produce brought from village home and consumed in urban residence will also be own stock.
ns Consumed
Format=numeric] [Range= 0-444440] [Missing=*]
nvalid=0 /-] [Mean=5.445 /-] [StdDev=247.482 /-]
how much value was consumed by the household in the last 30 days?
2.
Format=numeric] [Range= 0-111111.11] [Missing=*]
nvalid=0 /-] [Mean=1.139 /-] [StdDev=66.234 /-]
of the gift and loan items was consumed by the household in the last 30 days?
responding imputed values of the consumption out of gifts, loan, free collections, etc., will be (8) and (9) respectively. Consumption out of stock of the household which is collected free or charities or out of loan (in kind) incurred by the household or received as repayment, etc., n these columns.
Format=numeric] [Range= 0-222222.22] [Missing=*]
nvalid=0 /-] [Mean=0.541 /-] [StdDev=109.463 /-]
f how much value were consumed by the household in the last 30 days?
ntity
Format=numeric] [Missing=*]
nvalid=0 /-]
Quantity
e
Format=numeric] [Missing=*]
nvalid=0 /-]
Value
Format=numeric] [Range= 0-19048.98] [Missing=*]
nvalid=0 /-] [Mean=1078.734 /-] [StdDev=867.559 /-]
by NSSO

y,

#1 HHID: Key to identify a household Information [Type= discrete] [Format=character] [Missing=*] Statistics [NW/ W] [Valid=83454 /-] [Invalid=0 /-]

					9	
#1 HHID: Ke	y to ident	ify a household				
Recoding and	Derivation	This variable has been derived for identifying a and sample household number.	a household by combining	serial no. of village / block, s	sub stratum	
#2 Srl_no_F	lot: Seria	no. of record at flot level				
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW	/ W]	[Valid=821 /-] [Invalid=0 /-]				
#3 Flot: Flot	level					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW/ W]		[Valid=83454 /-] [Invalid=0 /-]				
#4 Round: R	Round No.					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW	/ W]	[Valid=83454 /-] [Invalid=0 /-]				
Literal questio	n	Round No.				
Value	Label		Cases	Percentage		
43			83454		100.0%	
		number of cases found in the data file. They cannot be in	terpreted as summary statistics	of the population of interest.		
#5 Schedule	: Schedu					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW	_	[Valid=83454 /-] [Invalid=0 /-]				
Literal questio	n	Schedule No.				
Value	Label		Cases	Percentage		
010 Warning: these figu	ures indicate the	number of cases found in the data file. They cannot be in	83454	of the nonulation of interest	100.0%	
#6 Sample:						
Information	o ampio	[Type= discrete] [Format=character] [Missing=	*1			
Statistics [NW	/ W1	[Valid=83454 /-] [Invalid=0 /-]	1			
Literal questio		Sample				
-			Casaa	Porcontago		
Value	Label		Cases 83454	Percentage	100.0%	
	ures indicate the	number of cases found in the data file. They cannot be in		of the population of interest.	100.070	
#7 Sector: S	ector					
Information		[Type= discrete] [Format=character] [Missing=	*]			
Statistics [NW	/ W]	[Valid=83454 /-] [Invalid=0 /-]				
Definition S		Sector : A word used for the rural-urban demarcation.				
Literal questio	'n	Sector				
Value	Label		Cases	Percentage		
1	Rural		56373		67.5%	
2	Urban		27081	32.5%		
		number of cases found in the data file. They cannot be in	terpreted as summary statistics	of the population of interest.		
#8 Vill_Blk_	Slno: Villa	ge/BI. Srl. No.				
Information		[Type= discrete] [Format=character] [Missing=	*]			
		CE.				

File Block 6pt1 - Monthly household expenditure on clothing, bedding etc

#8 Vill_Blk_S	Ino: Villa	uge/Bl. Srl. No.				
Statistics [NW/ \	wj	[Valid=83454 /-] [Invalid=0 /-]				
Literal question		Village/Bl. Srl. No.				
#9 State_Reg	ion: Stat	e_Region				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ V	wj	[Valid=83454 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study below th	e level of Stat	e/ Union Territory in the NSS.		
Literal question		State_Region				
#10 State: Sta	ate					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ N	wj	[Valid=83454 /-] [Invalid=0 /-]				
Literal question	l	State				
Recoding and D	erivation	This variable has been derived from the variable "S data.	itate - Region'	to enable the users to easily access state wise		
		Frequency table not shown (3	1 Modalities)			
#11 Stratum:	Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ \	wj	[Valid=83454 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.				
Literal question	l	Stratum				
#12 SubSamp	ole: Sub	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ N	wj	[Valid=83454 /-] [Invalid=0 /-]				
Definition		An important feature of the NSS sampling design is of two or more independent and parallel samples, drawn by the same sampling scheme and is capable of providing valid sub-sample wise estimates shows the margin of u Interpenetrating sub-samples have been used in N of the survey round, and (ii) to ensure that Central equally valid samples of units. The samples surveyed by the NSSO staff are terme State Government staff are termed as State sample	termed as inte estimates of t ncertainty ass SS (i) to obtain and State sar ed as Central	erpenetrating sub-samples. Each sub- sample is he population parameters. The comparison of ociated with the combined sample estimate. n valid estimates from each sub-round (season) nples for any State/ UT cover independent and		
Literal question		Sub Sample				
Value	Label		Cases	Percentage		
1 Central sa		mple	42738	51.2%		
2	State sam	•	40716	48.8%		
		e number of cases found in the data file. They cannot be interpret	eu as summary s	tausues of the population of interest.		
	/iii_DIK: 3	Sample village/block				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=83445 /-] [Invalid=0 /-]				

File Block 6pt1 - Monthly household expenditure on clothing, bedding etc

	-	•	-				
#13 Sample	_vill_blk:	Sample village/block					
Literal question	on	Sample village/block					
^{#14} SubRoι	und: Sub F	Round					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NW	v/ w]	[Valid=83454 /-] [Invalid=0 /-]					
Definition		The survey period of one year of this round number of sample villages and blocks wer			ual		
Literal question	on	Sub Round					
Value	Label		Cases	Percentage			
1	Sub round	11	21785	26	6.1%		
2	Sub round	12	22643		27.1%		
3	Sub round	13	20044	24.00	%		
4	Sub round	14	18982	22.7%			
Warning: these fig	gures indicate th	e number of cases found in the data file. They cannot b	e interpreted as summary s	tatistics of the population of interest.			
#15 SubStra	atum: Sub	Stratum					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NW/ W]		[Valid=83454 /-] [Invalid=0 /-]					
Literal question	on	Sub Stratum					
#16 Hhold_r	no: Sampl	e Household No.					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NW	v/ w]	[Valid=83454 /-] [Invalid=0 /-]					
Literal question	on	Sample Household No.					
#17 Level: L	_evel						
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NW	v/ w]	[Valid=83454 /-] [Invalid=0 /-]					
Literal question	on	Level					
Value	Label	- -	Cases	Percentage			
07			83454		100.0%		
Warning: these fig	gures indicate th	e number of cases found in the data file. They cannot b	be interpreted as summary s	tatistics of the population of interest.			
^{#18} B6_1_ q	1: Block 6	.1 Item Code					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NW	v/ w]	[Valid=83454 /-] [Invalid=0 /-]					
Literal question	on	Clothing Item Code					
Value	alue Label		Cases	Percentage			
480	dhoti		5751	6.9%			
481	sari		14638	17.5%			
482	cloth for s	hirt, pyjama, salwar, etc.	22574		27.0%		
483	cloth for c	oat, trousers, overcoat, etc. (m)	6382	7.6%			
484	chaddar, o	dopatta, wrapper, shawl, etc. (m)	2755	3.3%			
485	lungi(m)		4553	5.5%			
486	gamcha, t	owel, handkerchief, etc. (no.)	4290	5.1%			

File Block 6pt1 - Monthly household expenditure on clothing, bedding etc

#18 B6_1_q1: Block 6.1 Item Code

Value	Label	Cases	Percentage
487	Stockings, undergarments, etc. (no.)	6518	7.8%
490	ready made garments (no.)	10490	12.6%
491	headgear (m)	407	0.5%
492	knitted garments, sweater, pullover, cardigan muffler, scarf, etc. (no.)	991	1.2%
493	bed sheet, bed cover (m)	850	1.0%
494	rug, blankets (m).	354	0.4%
495	pillow, quilt, mattress (no.)	659	0.8%
496	clothes for upholstery, curtain, table cloth, etc. (m)	141	0.2%
497	mosquito net (no.)	192	0.2%
500	mats and matting (no.)	113	0.1%
501	cotton, cotton yarn (gm.)	225	0.3%
502	knitting wool (gm)	316	0.4%
508	clothing - others (no.)	1255	1.5%

#19 Type_Code: Type Code

Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [N	IW/ W]	[Valid=83454 /-] [Invalid=0 /-]	d=83454 /-] [Invalid=0 /-]				
Literal ques	tion	Cloth Type Code					
Interviewer'	-	A' type code' will specify the material e.g. cotton, wool, silk etc. with which the item of clothing is made. If an item is made of cotton, a further distinction will be made as mill-made power loom, hand-loom and khadi production. The type codes are : Cotton : Mill made1 art, silk, rayon or Power loom2 other synthetic textile6 Handloom3 pure silk7 Khadi4 mixed : wool/synthetic/8 cotton/silk wool :					
Value	Label		Cases	Perce	entage		
1	cotton/mill	made	38513		46.1%		
2	powerloon	n	7179	8.6%			
3	handloom		5519	6.6%			
4	khadi		651	0.8%			
5	wool		1467	1.8%			
6	art silk,ray	on or other synthetic textile	19366	23.	.2%		
7	pure silk		272	0.3%			
8	mixed-woo	ol/ synthetic/ cotton/ silk	7696	9.2%			
9	others		2791	3.3%			
Narning: these	figures indicate the	e number of cases found in the data file. They canno	t be interpreted as summar	y statistics of the population of	interest.		
#20 B6_1_	q4: Cash P	urchase Quantity					
Information		[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]					
Statistics [NW/ W]		[Valid=82168 /-] [Invalid=1286 /-] [Mean=11.067 /-] [StdDev=119.407 /-]					
Literal question		How much quantity of the item was purch	nased by the househo	Id in the last 30 days?			
•							
--------------------------------	---						
^{#21} B6_1_q5: Cash I	Purchase Value						
Information	[Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=*]						
Statistics [NW/ W]	[Valid=82176 /-] [Invalid=1278 /-] [Mean=110.691 /-] [StdDev=171.648 /-]						
Literal question	How much money was spent by the household on the purchase of the item in the last 30 days?						
#22 B6_1_q6: Quant	ity of Home Grown Items Consumed						
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]						
Statistics [NW/ W]	[Valid=41948 /-] [Invalid=41506 /-] [Mean=0.14 /-] [StdDev=15.645 /-]						
Literal question	How much quantity of the home grown item was consumed by the household in the last 30 days?						
Interviewer's instructions	Consumption of clothing is defined as an item of clothing being brought in maiden or first use. Out of the home produced stock, those which were consumed this is, brought into first use during the reference period will only taken into coconut for recording the quantity and value of consumption out of home produced stock. For example, if a household weaves two pieces of cloth and puts into use only one piece in the reference period keeping the other for future disposal, the quantity and value of one piece only will be entered.						
#23 B6_1_q7: Value	of Home Grown Items Consumed						
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]						
Statistics [NW/ W]	[Valid=41947 /-] [Invalid=41507 /-] [Mean=0.534 /-] [StdDev=21.927 /-]						
Literal question	Home grown item of how much value was consumed by the household in the last 30 days?						
#24 B6_1_q8: Quant	ity of Gifts, Loan etc.						
Information	[Type= continuous] [Format=numeric] [Range= 0-3225.8] [Missing=*]						
Statistics [NW/ W]	[Valid=39744 /-] [Invalid=43710 /-] [Mean=0.415 /-] [StdDev=16.889 /-]						
Literal question	How much quantity of the gift and loan items was consumed by the household in the last 30 days?						
Interviewer's instructions	Quantities and the corresponding, etc. will be entered the cols. (9) and (10). Consumption out of stock of the household which is collected free or received as gift or charities or out of loans (in kind) incurred by the household or received as repayment, etc., are to be recorded in these columns.						
#25 B6_1_q9: Value	of Gifts, Loan etc.						
Information	[Type= continuous] [Format=numeric] [Range= 0-6240] [Missing=*]						
Statistics [NW/ W]	[Valid=39743 /-] [Invalid=43711 /-] [Mean=5.489 /-] [StdDev=51.126 /-]						
Literal question	Gift and loan items of how much value were consumed by the household in the last 30 days?						
#26 B6_1_q10: Total	consumption - Quantity						
Information	[Type= continuous] [Format=numeric] [Missing=*]						
Statistics [NW/ W]	[Valid=81591 /-] [Invalid=1863 /-]						
#27 B6_1_q11: Total	consumption - Value						
Information	[Type= continuous] [Format=numeric] [Missing=*]						
Statistics [NW/ W]	[Valid=81600 /-] [Invalid=1854 /-]						
#28 Wgt: Multiplier							
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]						
Statistics [NW/ W]	[Valid=83454 /-] [Invalid=0 /-] [Mean=1105.617 /-] [StdDev=888.521 /-]						
Definition	Multiplier generated by NSSO						
File Block 6pt	2 - Household expenditure on clothing, bedding etc						
#1 HHID: Key to ider							

Information	[Type= discrete] [Format=character] [Missing=*]
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File Bloc	ck 6pt2	- Household expend	iture on clothing, l	bedding etc
#1 HHID: Ke	y to ident	ify a household		
Statistics [NW	/ W]	[Valid=700172 /-] [Invalid=0 /-]		
Recoding and	Derivation	This variable has been derived for idea and sample household number.	ntifying a household by combining	serial no. of village / block, sub stratum
#2 Srl_no_F	lot: Serial	no. of record at flot level		
Information		[Type= discrete] [Format=character] [N	/lissing=*]	
Statistics [NW	/ W]	[Valid=6439 /-] [Invalid=0 /-]		
#3 Flot: Flot	level			
Information		[Type= discrete] [Format=character] [N	/lissing=*]	
Statistics [NW	/ w]	[Valid=700172 /-] [Invalid=0 /-]		
4 Round: R				
Information		[Type= discrete] [Format=character] [N	/issina=*1	
Statistics [NW	/ \\\/	[Valid=700172 /-] [Invalid=0 /-]		
Literal questio		Round No.		
•			-	
Value	Label		Cases	Percentage
43 Warning: these figu	ures indicate the	number of cases found in the data file. They ca	700172	of the population of interest
#5 Schedule		-		
Information		[Type= discrete] [Format=character] [N	/issina=*1	
Statistics [NW	/ w1	[Valid=700172 /-] [Invalid=0 /-]		
Literal questio	-	Schedule No.		
•				.
Value	Label		Cases	Percentage
010 Warning: these figu	ures indicate the	number of cases found in the data file. They ca	700172 nnot be interpreted as summary statistics	of the population of interest.
#6 Sample:	Sample			
Information	-	[Type= discrete] [Format=character] [N	/lissing=*]	
Statistics [NW	/ W]	[Valid=700172 /-] [Invalid=0 /-]		
Literal questio	'n	Sample		
Value	Label		Cases	Percentage
1			700172	100.0
Warning: these figu	ures indicate the	e number of cases found in the data file. They ca	nnot be interpreted as summary statistics	
#7 Sector: S	ector			
Information		[Type= discrete] [Format=character] [N	/lissing=*]	
Statistics [NW	/ W]	[Valid=700172 /-] [Invalid=0 /-]		
Definition		Sector : A word used for the rural-urba	an demarcation.	
Literal questio	'n	Sector		
Value	Label		Cases	Percentage
1	Rural		438044	62.6%
2	Urban		262128	37.4%

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.

#8 Vill_Blk_S	Sino: Villa	ıge/BI. Srl. No.				
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW/	w]	[Valid=700172 /-] [Invalid=0 /-]				
Literal question	ו	Village/Bl. Srl. No.				
#9 State_Reg	gion: Stat	e_Region				
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW/	w]	alid=700172 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of study	below the level of St	ate/ Union Territory in the NSS.		
Literal question	ı	State_Region				
#10 State: Sta	ate					
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW/	w]	[Valid=700172 /-] [Invalid=0 /-]				
Literal question	ı	State				
Recoding and I	Derivation	This variable has been derived from the vadata.	ariable "State - Regio	n" to enable the users to easily acce	ss state wise	
		Frequency table not	shown (31 Modalities	<i>)</i>		
#11 Stratum:	Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=700172 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.				
Literal question	า	Stratum				
#12 SubSam	ple: Sub	Sample				
Information		[Type= discrete] [Format=character] [Miss	ing=*]			
Statistics [NW/	w]	[Valid=700172 /-] [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 ma Interpenetrating sub-samples have been u of the survey round, and (ii) to ensure tha equally valid samples of units. The samples surveyed by the NSSO staff State Government staff are termed as Sta	amples, termed as ir ing valid estimates o orgin of uncertainty as used in NSS (i) to obt t Central and State s are termed as Centra	terpenetrating sub-samples. Each sub- f the population parameters. The consociated with the combined sample ain valid estimates from each sub-rou amples for any State/ UT cover indep	ub- sample is nparison of estimate. und (season) pendent and	
Literal question	ı	Sub Sample				
Value	Label	I	Cases	Percentage		
1	Central sa	mple	352832		50.4%	
2	State sam	ple	347337		49.6%	
8	Invalid		3	0.0%		
warning: these figur	res indicate the	e number of cases found in the data file. They cannot	be interpreted as summary	y statistics of the population of interest.		

	-	•	•				
#13 Sample	_vill_blk:	Sample village/block					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NV	v/ w]	[Valid=700093 /-] [Invalid=0 /-]					
Literal questi	iteral question Sample village/block						
#14 SubRo	und: Sub F	Round					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NV	v/ w]	[Valid=700172 /-] [Invalid=0 /-]					
Definition The survey period of one year of this round was divided into four sub-rounds of three months durat number of sample villages and blocks were allotted for survey in each of these four sub-rounds.							
Literal questi	on	Sub Round					
Value	Label	I	Cases	Percentage			
1	Sub round	11	169042	24.1%			
2	Sub round	12	174720	25.0%			
3	Sub round	13	178948	25.6%			
4	Sub round		177462	25.3%			
	-	e number of cases found in the data file. They cannot k	e interpreted as summary statis	tics of the population of interest.			
#15 SubStra	atum: Sub						
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NV	V/ W]	[Valid=700172 /-] [Invalid=0 /-]					
Literal questi	on	Sub Stratum					
#16 Hhold_	no: Sampl	e Household No.					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NV	V/ W]	[Valid=700172 /-] [Invalid=0 /-]					
Literal questi	on	Sample Household No.					
#17 Level: I	_evel	-					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NV	v/ w]	[Valid=700172 /-] [Invalid=0 /-]					
Literal questi	on	Level					
Value	Label	I	Cases	Percentage			
08			700172	100.0%			
Warning: these fig	gures indicate th	e number of cases found in the data file. They cannot b	e interpreted as summary statis	tics of the population of interest.			
#18 B6_2_ 0	1: Block 6	.2 Item Code					
Information		[Type= discrete] [Format=character] [Missi	ng=*]				
Statistics [NV	v/ w]	[Valid=700172 /-] [Invalid=0 /-]					
Literal questi	on	Clothing Item Code					
Value Label		Cases	Percentage				
480	dhoti		50384	7.2%			
481	sari		97055	13.9%			
482	cloth for s	hirt, pyjama, salwar, etc.	131027	18.7%			
483	cloth for c	oat, trousers, overcoat, etc. (m)	53326	7.6%			
484	chaddar, c	lopatta, wrapper, shawl, etc. (m)	29157	4.2%			

#18 B6_2_q1: Block 6.2 Item Code

Value	Label	Cases	Percentage
485	lungi(m)	50312	7.2%
486	gamcha, towel, handkerchief, etc. (no.)	69132	9.9%
487	Stockings, undergarments, etc. (no.)	77506	11.1%
490	ready made garments (no.)	64799	9.3%
491	headgear (m)	5418	0.8%
492	knitted garments, sweater, pullover, cardigan muffler, scarf, etc. (no.)	12404	1.8%
493	bed sheet, bed cover (m)	14255	2.0%
494	rug, blankets (m).	4411	0.6%
495	pillow, quilt, mattress (no.)	8350	1.2%
496	clothes for upholstery, curtain, table cloth, etc. (m)	1302	0.2%
497	mosquito net (no.)	2475	0.4%
500	mats and matting (no.)	1939	0.3%
501	cotton, cotton yarn (gm.)	4825	0.7%
502	knitting wool (gm)	4631	0.7%
508	clothing - others (no.)	17464	2.5%

^{#19} Type_Code: Type Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=700172 /-] [Invalid=0 /-]
Literal question	Cloth Type Code
Interviewer's instructions	A ' type code' will specify the material e.g. cotton, wool, silk etc. with which the item of clothing is made. If an item is made of cotton, a further distinction will be made as mill-made power loom, hand-loom and khadi production. The type codes are : Cotton : Mill made1 art, silk, rayon or Power loom2 other synthetic textile6 Handloom3 pure silk
	wool :9

Value	Label	Cases	Percentage			
1	cotton/mill made	356077	50.9%			
2	powerloom	62938	9.0%			
3	handloom	61781	8.8%			
4	khadi	5613	0.8%			
5	wool	16750	2.4%			
6	art silk,rayon or other synthetic textile	116270	16.6%			
7	pure silk	1558	0.2%			
8	mixed-wool/ synthetic/ cotton/ silk	55974	8.0%			
9	others	23211	3.3%			
Warning: these figur	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
#20 B6_2_q4	: Cash Purchase Quantity					

Information

[Type= continuous] [Format=numeric] [Range= 0-1666666.66] [Missing=*]

File block optz - household expenditure on clothing, bedding etc						
^{#20} B6_2_q4: Cash P	^{#20} B6_2_q4: Cash Purchase Quantity					
Statistics [NW/ W]	[Valid=691262 /-] [Invalid=8910 /-] [Mean=20.056 /-] [StdDev=290.505 /-]					
Literal question	How much quantity of the item was purchased by the household in the last 365 days?					
#21 B6_2_q5: Cash P	urchase Value					
Information	[Type= continuous] [Format=numeric] [Range= 0-806240] [Missing=*]					
Statistics [NW/ W]	[Valid=691291 /-] [Invalid=8881 /-] [Mean=165.825 /-] [StdDev=1018.942 /-]					
Literal question	How much money was spent by the household on the purchase of the item in the last 365 days?					
#22 B6_2_q6: Quantit	y of Home Grown Items Consumed					
Information	[Type= continuous] [Format=numeric] [Range= 0-13888.75] [Missing=*]					
Statistics [NW/ W]	[Valid=340339 /-] [Invalid=359833 /-] [Mean=0.301 /-] [StdDev=36.499 /-]					
Literal question	How much quantity of the home grown item was consumed by the household in the last 365 days?					
Interviewer's instructions	Consumption of clothing is defined as an item of clothing being brought in maiden or first use. Out of the home produced stock, those which were consumed this is, brought into first use during the reference period will only taken into coconut for recording the quantity and value of consumption out of home produced stock. For example, if a household weaves two pieces of cloth and puts into use only one piece in the reference period keeping the other for future disposal, the quantity and value of one piece only will be entered.					
^{#23} B6_2_q7: Value o	f Home Grown Items Consumed					
Information	[Type= continuous] [Format=numeric] [Range= 0-111110] [Missing=*]					
Statistics [NW/ W]	[Valid=340336 /-] [Invalid=359836 /-] [Mean=1.38 /-] [StdDev=202.715 /-]					
Literal question	Home grown item of how much value was consumed by the household in the last 365 days?					
#24 B6_2_q8: Quantit	y of Gifts, Loan etc.					
Information	[Type= continuous] [Format=numeric] [Range= 0-55561.11] [Missing=*]					
Statistics [NW/ W]	[Valid=328698 /-] [Invalid=371474 /-] [Mean=0.923 /-] [StdDev=115.905 /-]					
Literal question	How much quantity of the gift and loan items was consumed by the household in the last 365 days?					
Interviewer's instructions	Quantities and the corresponding, etc. will be entered the cols. (9) and (10). Consumption out of stock of the household which is collected free or received as gift or charities or out of loans (in kind) incurred by the household or received as repayment, etc., are to be recorded in these columns.					
#25 B6_2_q9: Value of	f Gifts, Loan etc.					
Information	[Type= continuous] [Format=numeric] [Range= 0-111110] [Missing=*]					
Statistics [NW/ W]	[Valid=328682 /-] [Invalid=371490 /-] [Mean=10.148 /-] [StdDev=207.102 /-]					
Literal question	Gift and loan items of how much value were consumed by the household in the last 365 days?					
^{#26} B6_2_q10: Total o	consumption - Quantity					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=698356 /-] [Invalid=1816 /-]					
^{#27} B6_2_q11: Total c	onsumption - Value					
Information	[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]	[Valid=698398 /-] [Invalid=1774 /-]					
#28 Wgt: Multiplier						
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]					
Statistics [NW/ W]	[Valid=700172 /-] [Invalid=0 /-] [Mean=1113.404 /-] [StdDev=890.301 /-]					
Definition	Multiplier generated by NSSO					

	-	•	•		
#1 HHID: K	ey to ident	ify a household			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=33521 /-] [Invalid=0 /-]			
Recoding an	d Derivation	This variable has been derived for identif and sample household number.	ying a household by combining	serial no. of village / block, s	ub stratum
#2 Srl_no_	Flot: Seria	no. of record at flot level			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=396 /-] [Invalid=0 /-]			
#3 Flot: Flo	ot level				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=33521 /-] [Invalid=0 /-]			
#4 Round:	Round No.	•			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=33521 /-] [Invalid=0 /-]			
Literal quest	ion	Round No.			
Value	Label	1	Cases	Percentage	
43			33521		100.0%
Warning: these fi	gures 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 Schedu	e: Schedu	le No.			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=33521 /-] [Invalid=0 /-]			
Literal quest	ion	Schedule No.			
Value	Label		Cases	Percentage	
010			33521		100.0%
	-	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	1			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=33521 /-] [Invalid=0 /-]			
Literal quest	on	Sample			
Value	Label		Cases	Percentage	
1 Manufinant theory fi	auna indianta th	number of anone found in the data file. These and	33521	of the new Jetien of interest	100.0%
#7 Sector:	-	e number of cases found in the data file. They canno	t be interpreted as summary statistics	or the population of interest.	
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
		[Valid=33521 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban	demarcation.		
Literal quest	ion	Sector			
Value	Label		Cases	Percentage	
1	Rural		20768		62.0%
	2 Urban				

#8 Vill Blk	Sino: Villa	ge/Bl. Srl. No.			
	51110. 1111				
Information	/) • /7	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	•	[Valid=33521 /-] [Invalid=0 /-]			
Literal questio		Village/Bl. Srl. No.			
#9 State_Re	gion: Stat				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=33521 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below	v the level of State/ Unio	on Territory in the NSS.	
Literal questio	n	State_Region			
#10 State: St	tate				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=33521 /-] [Invalid=0 /-]			
Literal questio	n	State			
Recoding and	Derivation	This variable has been derived from the variable data.	"State - Region" to ena	able the users to easily access state wise	
		Frequency table not show	(31 Modalities)		
^{#11} Stratum	Stratum				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=33521 /-] [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 urba of the district.			stratum comprising of all the urban area	
Literal questio	n	Stratum			
^{#12} SubSam	ple: Sub	Sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=33521 /-] [Invalid=0 /-]			
of f dra san sul Inte of f eq The		An important feature of the NSS sampling desig of two or more independent and parallel sample drawn by the same sampling scheme and is capable of providing va sub-sample wise estimates shows the margin of Interpenetrating sub-samples have been used in of the survey round, and (ii) to ensure that Cent equally valid samples of units. The samples surveyed by the NSSO staff are te State Government staff are termed as State sam	es, termed as interpene lid estimates of the pop f uncertainty associated NSS (i) to obtain valid ral and State samples f rmed as Central sample	trating sub-samples. Each sub- sample is sulation parameters. The comparison of d with the combined sample estimate. estimates from each sub-round (season) for any State/ UT cover independent and	
Literal questio	n	Sub Sample			
Value	Label		Cases	Percentage	
1	Central sa	sample 17214			
2 State sample 16307			48.6%		
		number of cases found in the data file. They cannot be inter	preted as summary statistics	of the population of interest.	
	VIII BILL	Sample village/block			

#13 Sample	e_vill_blk:	Sample village/block				
Statistics [NV	w/ w]	[Valid=33517 /-] [Invalid=0 /-]				
Literal questi	ion	Sample village/block				
#14 SubRo	und: Sub F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	ics [NW/ W] [Valid=33521 /-] [Invalid=0 /-]					
Definition	-	The survey period of one year of this round was di number of sample villages and blocks were allotte			tion. Equal	
Literal questi	ion	Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	11	9434		28.1%	
2	Sub round		8327		24.8%	
3	Sub round		7936		23.7%	
4	Sub round		7824		23.3%	
Warning: these fi	gures indicate th	e number of cases found in the data file. They cannot be interpre		atistics of the population of interest.		
#15 SubStr	atum: Sub	Stratum				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=33521 /-] [Invalid=0 /-]				
Literal questi	ion	Sub Stratum				
#16 Hhold_	no: Sampl	e Household No.				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=33521 /-] [Invalid=0 /-]				
Literal questi	ion	Sample Household No.				
#17 Level:	Level	1				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=33521 /-] [Invalid=0 /-]				
Literal questi	ion	Level				
Value	Label		Cases	Percentage		
09			33521		100.0%	
Warning: these fi	gures indicate th	e number of cases found in the data file. They cannot be interpre	eted as summary st	atistics of the population of interest.		
^{#18} B7_1_ c	1: Block 7	.1 Item Code				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NV	w/ w]	[Valid=33521 /-] [Invalid=0 /-]				
Literal questi	ion	Footwear Item Code				
Value	Label	·	Cases	Percentage		
510	10 leather boots, shoe		4086	12.2%		
		ndals, chappals, etc.	5938	17.7%		
512	other leath	ner foot-wear	2282	6.8%		
513			14647		43.7%	
518	other foot	wear	6568	19.6%		
		NCAI e number of cases found in the data file. They cannot be interpre				
varning: these fi	gures indicate th	e number of cases found in the data file. They cannot be interpre	eled as summary si	ausues of the population of interest.		

The Block / pt1 - Monthly household expenditure on footwear			
^{#19} B7_1_q4: Cash Pu	urchase Quantity		
Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]		
Statistics [NW/ W]	[Valid=33342 /-] [Invalid=179 /-] [Mean=1.755 /-] [StdDev=5.647 /-]		
Literal question	How many pairs of the item were purchased by the household in the last 30 days?		
#20 B7_1_q5: Cash Pu	urchase Value		
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]		
Statistics [NW/ W]	[Valid=33342 /-] [Invalid=179 /-] [Mean=51.335 /-] [StdDev=62.596 /-]		
Literal question	How much money was spent by the household on the purchase of the item in the last 30 days?		
#21 B7_1_q6: Quantity	y of Home Grown Items Consumed		
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=16846 /-] [Invalid=16675 /-] [Mean=0.00746 /-] [StdDev=0.772 /-]		
Literal question	How many pairs of the home grown item were consumed by the household in the last 30 days?		
Interviewer's instructions	Consumption of any of the items in the blocks, made out of home grown/produced stock i.e. out of goods produced by the household in its own farm or manufacturing establishments, during the last 30 Days will be recorded here. The quantity of an item consumed out of home-grown will be recorded in column (6) and its value will be shown in column (7). The value will be imputed at the ex-farm or ex-factory price. Home produced agricultural produced include any produce obtained from cultivation by household or obtained in the form of rent-share of land leased out. Produce brought from village home and consumed in urban residence will also be treated as 'home-grown stock.		
#22 B7_1_q7: Value of	f Home Grown Items Consumed		
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]		
Statistics [NW/ W]	[Valid=16846 /-] [Invalid=16675 /-] [Mean=0.0437 /-] [StdDev=1.483 /-]		
Literal question	Home grown item of how much value was consumed by the household in the last 30 days?		
#23 B7_1_q8: Quantity	y of Gifts, Loan etc.		
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=16087 /-] [Invalid=17434 /-] [Mean=0.0214 /-] [StdDev=0.211 /-]		
Literal question	How much quantity of the gift and loan items was consumed by the household in the last 30 days?		
Interviewer's instructions	Quantity and the corresponding imputed values of the consumption out of gifts, loan, free collections, etc., will be entered in columns (8) and (9) respectively. Consumption out of stock of the household which is collected free or received as gifts or charities or out of loan (in kind) incurred by the household or received as repayment, etc., are to be recorded in these columns.		
#24 B7_1_q9: Value of	f Gifts, Loan etc.		
Information	[Type= continuous] [Format=numeric] [Range= 0-230] [Missing=*]		
Statistics [NW/ W]	[Valid=16083 /-] [Invalid=17438 /-] [Mean=0.622 /-] [StdDev=7.132 /-]		
Literal question	Gift and loan items of how much value were consumed by the household in the last 30 days?		
^{#25} B7_1_q10: Total c	consumption - Quantity		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=33467 /-] [Invalid=54 /-]		
^{#26} B7_1_q11: Total c	onsumption - Value		
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=33469 /-] [Invalid=52 /-]		
•			

#27 Wgt: Multiplier

J i i i i	
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]
Statistics [NW/ W]	[Valid=33521 /-] [Invalid=0 /-] [Mean=870.522 /-] [StdDev=857.823 /-]
Definition	Multiplier generated by NSSO

^{#1} HHID: Key to identify a household							
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=193521 /-] [Invalid=0 /-]	/alid=193521 /-] [Invalid=0 /-]				
Recoding and I	Derivation	This variable has been derived for identifying a hous and sample household number.	This variable has been derived for identifying a household by combining serial no. of village / block, sub stratum and sample household number.				
#2 Srl_no_Flo	ot: Serial	no. of record at flot level					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=2022 /-] [Invalid=0 /-]					
#3 Flot: Flot	level						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=193521 /-] [Invalid=0 /-]					
#4 Round: Ro	ound No.						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=193521 /-] [Invalid=0 /-]					
Literal question	1	Round No.					
Value	Label		Cases	Percentage			
43	an indiante the	number of second found in the data file. They cannot be intermed	193521		100.0%		
#5 Schedule:		e number of cases found in the data file. They cannot be interprete	a as summary	statistics of the population of interest.			
Information	Scheuu						
Statistics [NW/	\A/1	[Type= discrete] [Format=character] [Missing=*] [Valid=193521 /-] [Invalid=0 /-]					
Literal question	-	Schedule No.					
			0	Demonsterne			
Value	Label		Cases 193521	Percentage	100.09/		
010 Warning: these figur	es indicate the	number of cases found in the data file. They cannot be interprete			100.0%		
#6 Sample: S	ample						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	wj	[Valid=193521 /-] [Invalid=0 /-]					
Literal question	1	Sample					
Value	Label		Cases	Percentage			
1			193521		100.0%		
		e number of cases found in the data file. They cannot be interprete	d as summary	v statistics of the population of interest.			
#7 Sector: Se	ector						
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	vvj	[Valid=193521 /-] [Invalid=0 /-]					

#7 Sector: Se	ctor				
Definition		Sector : A word used for the rural-urban demarcation	٦.		
Literal guestion		Sector			
Value	Label		Cases	Percentage	
1	Rural		110103	reicentage	56.9%
2	Urban		83418	43.1%	50.970
	es indicate the	e number of cases found in the data file. They cannot be interprete			
#8 Vill_Blk_S	Ino: Villa	age/Bl. Srl. No.			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ \	wj	[Valid=193521 /-] [Invalid=0 /-]			
Literal question	l	Village/Bl. Srl. No.			
#9 State_Reg	ion: Sta	te_Region			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ \	w]	[Valid=193521 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of study below the	e level of State/ U	Inion Territory in the NSS.	
Literal question	l	State_Region			
#10 State: Sta	ate				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ \	w]	[Valid=193521 /-] [Invalid=0 /-]			
Literal question State					
Recoding and D	erivation	This variable has been derived from the variable "State - Region" to enable the users to easily access state wise data.			
		Frequency table not shown (31	Modalities)		
#11 Stratum:	Stratum				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ \	w]	[Valid=193521 /-] [Invalid=0 /-]			
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.			
Literal question		Stratum			
#12 SubSamp	ole: Sub	Sample			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ \	W]	[Valid=193521 /-] [Invalid=0 /-]			
Definition		An important feature of the NSS sampling design is to of two or more independent and parallel samples, to drawn by the same sampling scheme and is capable of providing valid e sub-sample wise estimates shows the margin of unc Interpenetrating sub-samples have been used in NS	ermed as interperent estimates of the p certainty associa S (i) to obtain va	netrating sub-samples. Each sub- opulation parameters. The compa ted with the combined sample est lid estimates from each sub-round	sample is arison of imate. d (season)
		of the survey round, and (ii) to ensure that Central a equally valid samples of units. The samples surveyed by the NSSO staff are termed	d as Central sam		
		The samples surveyed by the NSSO staff are termed State Government staff are termed as State sample		pie and the matched samples sur	ve

^{#12} SubS	ample: Sub	Sample					
Literal que	stion						
Value	Label		Cases	Percentage			
1	Central sa	ample	98029		50.7%		
2	State sam	nple	95490		49.3%		
8	Invalid		2	0.0%			
-	-	e number of cases found in the data file. They cannot	be interpreted as summar	y statistics of the population of interest.			
nformatio		Sample village/block [Type= discrete] [Format=character] [Miss	ing-*1				
Statistics [[Valid=193499 /-] [Invalid=0 /-]	iiig-]				
Literal que		Sample village/block					
•	ound: Sub I						
nformatio		[Type= discrete] [Format=character] [Miss	ina=*1				
Statistics [[Valid=193521 /-] [Invalid=0 /-]					
Definition		The survey period of one year of this roun number of sample villages and blocks we			on. Equal		
Literal que	stion	Sub Round					
Value	Label	1	Cases	Percentage			
1	Sub round	1 1	47173		24.4%		
2	Sub round	12	47440		24.5%		
3	Sub round	3	49796		25.7%		
4 Narning: thes	Sub round	d 4 e number of cases found in the data file. They cannot	49112	n statistics of the nonulation of interest	25.4%		
-	tratum: Sub	-					
nformatio		[Type= discrete] [Format=character] [Miss	ing=*]				
Statistics [NW/ W]	[Valid=193521 /-] [Invalid=0 /-]					
- iteral que	stion	Sub Stratum					
¹⁶ Hholo	l_no: Samp	le Household No.					
nformatio	<u> </u>	[Type= discrete] [Format=character] [Miss	ing=*]				
Statistics [NW/ W]	[Valid=193521 /-] [Invalid=0 /-]					
iteral que	stion	Sample Household No.					
^{#17} Level	: Level						
nformatio	1	[Type= discrete] [Format=character] [Miss	ing=*]				
Statistics [NW/ W]	[Valid=193521 /-] [Invalid=0 /-]					
_iteral que	stion	Level					
Value	Label		Cases	Percentage			
10			193521		100.0%		
-	-	e number of cases found in the data file. They cannot	be interpreted as summar	y statistics of the population of interest.			
		7.2 Item Code					
nformatio		[Type= discrete] [Format=character] [Miss	ing=*]				
Statistics [NW/ W]	[Valid=193521 /-] [Invalid=0 /-]					

18 B7_2_q1: Block 7.2 Item Code						
Literal questio	on	Footwear Item Code				
Value	Label		Cases	Percentage		
510	leather bo	ots, shoe	29173	15.1%		
511		ndals, chappals, etc.	42311	21.9%		
512		ner foot-wear	15855	8.2%		
513		C footwear	71212	36.8%		
518 Warning: these figu	other foot ures indicate th		ar 34970 18.1% aumber of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
#19 B7_2_q 4	4: Cash P	urchase Quantity				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0-10070] [Missing=	*]		
Statistics [NW	/ W]	[Valid=192522 /-] [Invalid=999 /-] [Mean=3.0)22 /-] [StdDev=24.765	/-]		
Literal questio	on	How many pairs of the item were purchased	d by the household in th	e last 365 days?		
#20 B7_2_q !	5: Cash P	urchase Value				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0-302100] [Missing	=*]		
Statistics [NW	// W]	[Valid=192522 /-] [Invalid=999 /-] [Mean=88	.653 /-] [StdDev=713.91	16 /-]		
Literal questio	on	How much money was spent by the household on the purchase of the item in the last 365 days?				
#21 B7_2_q (6: Quantit	y of Home Grown Items Consume	ed			
Information		[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]				
Statistics [NW	IW/ W] [Valid=94133 /-] [Invalid=99388 /-] [Mean=0.0131 /-] [StdDev=1.094 /-]			4 /-]		
Literal questio	on	How many pairs of the home grown item were consumed by the household in the last 365 days?				
#22 B7_2_q 7	7: Value o	f Home Grown Items Consumed				
Information [Type= continuous] [Format=numeric] [Range= 0-5600] [Missing=*]						
Statistics [NW/ W] [Valid=94131 /-] [Invalid=99390 /-] [Mean=0.359 /-] [StdDev=24.677 /-]			7 /-]			
Literal questio	question Home grown item of how much value was consumed by the household in the last 365 days?			hold in the last 365 days?		
#23 B7_2_q 8	8: Quantit	y of Gifts, Loan etc.				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0-40] [Missing=*]			
Statistics [NW	// W]	[Valid=90096 /-] [Invalid=103425 /-] [Mean=	0.0363 /-] [StdDev=0.34	41 /-]		
Literal questio	on	How much quantity of the gift and loan item	s was consumed by the	e household in the last 365 days?		
Interviewer's instructions		Quantity and the corresponding imputed values of the consumption out of gifts, loan, free collections, etc., will be entered in columns (8) and (9) respectively. Consumption out of stock of the household which is collected free or received as gifts or charities or out of loan (in kind) incurred by the household or received as repayment, etc., are to be recorded in these columns.				
#24 B7_2_q	9: Value o	f Gifts, Loan etc.				
Information		[Type= continuous] [Format=numeric] [Rang	ge= 0-1000] [Missing=*]			
Statistics [NW	// W]	[Valid=90093 /-] [Invalid=103428 /-] [Mean=	1.444 /-] [StdDev=14.41	18 /-]		
Literal questio	on	Gift and loan items of how much value were consumed by the household in the last 365 days?				
#25 B7_2_q ′	10: Total o	consumption - Quantity				
Information		[Type= continuous] [Format=numeric] [Miss	ing=*]			
Statistics [NW/ W] [Valid=193424 /-] [Invalid=97 /-]						

#26 B7_2_q11: Total consumption - Value			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=193437 /-] [Invalid=84 /-]		
#27 Wgt: Multiplier			
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]		
Statistics [NW/ W]	Statistics [NW/ W] [Valid=193521 /-] [Invalid=0 /-] [Mean=922.115 /-] [StdDev=850.873 /-]		
Definition	Multiplier generated by NSSO		

File Block 8 - Monthly household expenditure on misc goods and services

#1 HHID: Key to identify a household

-		•			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=1127073 /-] [Invalid=0 /-]			
Recoding and D	erivation	This variable has been derived for identifying a household by combining serial no. of village / block, sub stratum and sample household number.			
#2 Srl_no_Flo	ot: Seria	no. of record at flot level			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=10887 /-] [Invalid=0 /-]			
#3 Flot: Flot I	evel				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=1127073 /-] [Invalid=0 /-]			
#4 Round: Ro	ound No				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	W]	[Valid=1127073 /-] [Invalid=0 /-]			
Literal question		Round No.			
Value	Label		Cases	Percentage	
43			1127073		00.0%
		e number of cases found in the data file. They cannot be interpret	ed as summary	statistics of the population of interest.	
#5 Schedule:	Schedu				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	w]	[Valid=1127073 /-] [Invalid=0 /-]			
Literal question		Schedule No.			
Value	Label		Cases	Percentage	
010			1127073		0.0%
		e number of cases found in the data file. They cannot be interpret	ed as summary	statistics of the population of interest.	
#6 Sample: S	ampie				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	-	[Valid=1127073 /-] [Invalid=0 /-]			
Literal question		Sample			
Value	Label		Cases	Percentage	
1 Warning: these figure	es indicate th	e number of cases found in the data file. They cannot be interpret	1127073 ed as summary		0.0%
	ce maiore in	- 83 -	sa ao sanniary		

File Block 8 - Monthly household expenditure on misc goods and services

Information		[Type= discrete] [Format=characte				
Statistics [NW	/ w1	[Valid=1127073 /-] [Invalid=0 /-]				
Definition	, ••]		Sector : A word used for the rural-urban demarcation.			
iteral question Sector						
-						
Value	Label		Cases	Percentage		
2	Rural Urban		638137 488936	43.4%		
		e number of cases found in the data file. The	ey cannot be interpreted as summary statistics			
#8 Vill_Blk_	Slno: Villa	age/Bl. Srl. No.				
Information		[Type= discrete] [Format=characte	er] [Missing=*]			
Statistics [NW	/ W]	[Valid=1127073 /-] [Invalid=0 /-]				
Literal questio	n	Village/Bl. Srl. No.				
#9 State_Re	gion: Stat	te_Region				
Information		[Type= discrete] [Format=characte	er] [Missing=*]			
Statistics [NW	/ W]	[Valid=1127073 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains	of study below the level of State/ Unio	n Territory in the NSS.		
Literal questio	n	State_Region				
#10 State: St	tate					
Information		[Type= discrete] [Format=characte	er] [Missing=*]			
Statistics [NW	/ W]	V] [Valid=1127073 /-] [Invalid=0 /-]				
Literal questio	n	State				
Recoding and	Derivation	This variable has been derived from the variable "State - Region" to enable the users to easily access state wise data.				
		Frequency ta	able not shown (31 Modalities)			
#11 Stratum	Stratum					
Information		[Type= discrete] [Format=characte	er] [Missing=*]			
Statistics [NW	/ W]	[Valid=1127073 /-] [Invalid=0 /-]				
Definition		Within each district of a State/ UT, two basic strata were formed: (i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district.				
Literal questio	n	Stratum				
^{#12} SubSam	ple: Sub	Sample				
Information		[Type= discrete] [Format=characte	er] [Missing=*]			
Statistics [NW	/ W]	[Valid=1127073 /-] [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.				
				estimates from each sub-round (seasor or any State/ UT cover independent and		

File Block 8 - Monthly household expenditure on misc goods and services

Cubcu	nple: Sub	The samples surveyed by the NSSO sta	aff are termed as Centra	I sample and the matched samples s	urveved by		
		State Government staff are termed as S					
Literal quest	on	Sub Sample					
Value	Label		Cases	Percentage			
1	Central sa	Imple	569609		50.5%		
2	State sam	ple	557457		49.5%		
8 Warning: these fi	Invalid	e number of cases found in the data file. They cann	7 ot be interpreted as summary	0.0%			
-	-	Sample village/block	·····,				
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=1126961 /-] [Invalid=0 /-]					
Literal quest	ion	Sample village/block					
		Frequency table no	ot shown (76 Modalities)			
^{#14} SubRo	und: Sub F	Round					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=1127073 /-] [Invalid=0 /-]					
Definition		The survey period of one year of this rou number of sample villages and blocks v			n. Equal		
Literal quest	ion	Sub Round					
Value	Label		Cases	Percentage			
1	Sub round	11	287877		25.5%		
2	Sub round	12	282596		25.1%		
3	Sub round		283907		25.2%		
4 Warning: these fi	Sub round	4 e number of cases found in the data file. They cann	272693 ot be interpreted as summary	statistics of the population of interest.	24.2%		
	- atum: Sub						
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	v/ w]	[Valid=1127073 /-] [Invalid=0 /-]					
Literal quest	ion	Sub Stratum					
#16 Hhold_	no: Sampl	e Household No.					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=1127073 /-] [Invalid=0 /-]					
Literal quest	ion	Sample Household No.					
#17 Level:	Level	1					
Information		[Type= discrete] [Format=character] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=1127073 /-] [Invalid=0 /-]					
Literal quest	ion	Level					
			Casas	D			
Value	Label		Cases	Percentage			

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

File Block 8 - Monthly household expenditure on misc goods and services

^{#18} B8_q1: Block 8 Item Code			
Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=1127073 /-] [Invalid=0 /-]		
Literal question Block 8 Item Code			
Frequency table not shown (84 Modalities)			

#19 B8_q3: Value in cash

Information	Type= continuous] [Format=numeric] [Range= 0-161420] [Missing=*]		
Statistics [NW/ W]	[Valid=1127073 /-] [Invalid=0 /-] [Mean=22.058 /-] [StdDev=183.459 /-]		
Literal question	How much money was spent by the household on the purchase of the item in the last 30 days?		
^{#20} B8_q4: Value in cash and kind			

Information	[Type= continuous] [Format=numeric] [Range= 0-161420] [Missing=*]	
Statistics [NW/ W]	[Valid=1127073 /-] [Invalid=0 /-] [Mean=22.258 /-] [StdDev=184.48 /-]	
Literal question	How much was spent by the household in cash & kind on the purchase of the item in the last 30 days?	
#21 Wgt: Multiplier		
Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]	
Statistics [NW/ W]	[Valid=1127073 /-] [Invalid=0 /-] [Mean=1051.406 /-] [StdDev=867.691 /-]	
Definition	Multiplier generated by NSSO	

^{#1} HHID: Key to identify a household					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=36089 /-] [Invalid=0 /-]			
Recoding and D	Perivation	This variable has been derived for identifying a household by combining serial no. of village / block, sub stratum and sample household number.			
#2 Srl_no_Flo	ot: Seria	no. of record at flot level			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=502 /-] [Invalid=0 /-]			
#3 Flot: Flot I	evel				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=36089 /-] [Invalid=0 /-]			
#4 Round: Ro	ound No.				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=36089 /-] [Invalid=0 /-]			
Literal question		Round No.			
Value	Label		Cases	Percentage	
43	43		36089	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.					
#5 Schedule:	Schedu	le No.			
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	wj	[Valid=36089 /-] [Invalid=0 /-]			

#5 Schedul	e: Schedu	le No.				
Literal question	on	Schedule No.				
Value	Label		Cases	Percentage		
010			36089	100.0%		
		e number of cases found in the data file. They ca	annot be interpreted as summary statistics	of the population of interest.		
#6 Sample:	Sample					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	-	[Valid=36089 /-] [Invalid=0 /-]				
Literal question	on	Sample				
Value	Label		Cases	Percentage		
1			36089	100.0%		
	-	e number of cases found in the data file. They ca	annot be interpreted as summary statistics	of the population of interest.		
#7 Sector: S	Sector					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	V/ W]	[Valid=36089 /-] [Invalid=0 /-]				
Definition		Sector : A word used for the rural-urb	an demarcation.			
Literal question	on	Sector				
Value	Label		Cases	Percentage		
1	Rural		22351	61.9%		
2 Warnings these fis	Urban	a number of access found in the data file. They a	13738	38.1%		
		e number of cases found in the data file. They ca age/BI. SrI. No.	annot be interpreted as summary statistics	or the population of interest.		
	_3110. ¥116		Minning-*1			
Information		[Type= discrete] [Format=character] [wissing="j			
Statistics [NW	-	[Valid=36089 /-] [Invalid=0 /-]				
Literal question		Village/Bl. Srl. No.				
#9 State_Re	egion: Sta	te_Region				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	v/ w]	[Valid=36089 /-] [Invalid=0 /-]				
Definition		Regions are hierarchical domains of s	study below the level of State/ Unio	on Territory in the NSS.		
Literal question	on	State_Region				
#10 State: S	State					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	v/ w]	[Valid=36089 /-] [Invalid=0 /-]				
Literal questi	on	State				
Recoding and	d Derivation					
		Frequency table	e not shown (31 Modalities)			
#11 Stratum	: Stratum					
Information		[Type= discrete] [Format=character] [Missing=*]			
Statiatics [NIV	v/ w1	[Valid=36089 /-] [Invalid=0 /-]				
Statistics [NV	•, ••]					

#11 Stratum:	Stratum					
		(i) rural stratum comprising of all rural areas of the district.	s of the district and (ii)	urban stratum comprising of all the urban areas		
Literal question		Stratum				
#12 SubSam	ple: Sub	Sample				
Information		[Type= discrete] [Format=character] [Missir	ng=*]			
Statistics [NW	/ W]	[Valid=36089 /-] [Invalid=0 /-]				
Definition		of two or more independent and parallel sa drawn by the same sampling scheme and is capable of providi sub-sample wise estimates shows the man Interpenetrating sub-samples have been us of the survey round, and (ii) to ensure that equally valid samples of units. The samples surveyed by the NSSO staff a State Government staff are termed as State	amples, termed as internances of the gin of uncertainty assoced in NSS (i) to obtain Central and State sam	sample of first stage units is drawn in the form rpenetrating sub-samples. Each sub- sample is ne population parameters. The comparison of ociated with the combined sample estimate. In valid estimates from each sub-round (season) nples for any State/ UT cover independent and sample and the matched samples surveyed by		
Literal questio	n	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	mple	18797	52.1%		
2	State sam	ple	17291	47.9%		
8	Invalid			0.0%		
		number of cases found in the data file. They cannot b	e interpreted as summary st	tatistics of the population of interest.		
		Sample village/block				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	(W]	[Valid=36068 /-] [Invalid=0 /-]				
Literal questio	n	Sample village/block				
#14 SubRou	nd: Sub F	Round				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	(W]	[Valid=36089 /-] [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 questio	n	Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	1	10011	27.7%		
2	Sub round	2	8726	24.2%		
3	Sub round	3	8585	23.8%		
4	Sub round		8767	24.3%		
		number of cases found in the data file. They cannot b	e interpreted as summary st	tatistics of the population of interest.		
#15 SubStra	tum: Sub	Stratum				
Information		[Type= discrete] [Format=character] [Missin	ng=*]			
Statistics [NW	/ W]	[Valid=36089 /-] [Invalid=0 /-]				
Literal questio	n	Sub Stratum				

#15 SubSt	ratum: Sub	Stratum			
Value	Label		Cases	Percentage	
1			9068	25.1%	
2			27021	74.9%	
-	-	e number of cases found in the data file. They cannot be in Ie Household No.	terpreted as summary statistic	cs of the population of interest.	
	_110. Samp		*1		
Information	\A// \A/1	[Type= discrete] [Format=character] [Missing=]		
Statistics [N	-	[Valid=36089 /-] [Invalid=0 /-] Sample Household No.			
Literal quest					
#17 Level:	Levei	The second state of the se	*1		
Information		[Type= discrete] [Format=character] [Missing=	^]		
Statistics [N	-	[Valid=36089 /-] [Invalid=0 /-]			
Literal quest		Level			
Value	Label		Cases	Percentage	
12 Warning: these t	figures indicate th	e number of cases found in the data file. They cannot be in	36089 terpreted as summary statistic	cs of the population of interest	
	-	0.1 Item Code			
Information	1	[Type= discrete] [Format=character] [Missing=	*1		
Statistics [N	w/wi	[Valid=36089 /-] [Invalid=0 /-]	1		
Literal quest	-	Block 9.1 Item Code			
		Frequency table not show	wn (64 Modalities)		
#19 B9_1 _0	q3: No. in เ	use on the date of survey			
Information	•	[Type= continuous] [Format=numeric] [Range=	= 0-691] [Missing=*]		
Statistics [N	w/ w]	[Valid=31221 /-] [Invalid=4868 /-] [Mean=1.364			
Literal quest	tion	How many items are in use on the date of surv	/ey?		
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.			
#20 B9_1_	q4: No. of I	First-hand purchase			
Information		[Type= continuous] [Format=numeric] [Range=	= 0-200] [Missing=*]		
Statistics [N	w/ w]	[Valid=21324 /-] [Invalid=14765 /-] [Mean=0.57	'1 /-] [StdDev=2.44 /-]		
Literal quest	tion	How many items were purchased through first	hand purchase in the la	ast 30 days?	
Interviewer's instructions		The number of each item of durable goods purchased (first-hand) for which some expenditure has been incu during the reference period will be recorded in this column.			
#21 B9_1_	q5: Whethe	er Hire-purchase?			
Information		[Type= discrete] [Format=character] [Missing=	*]		
Statistics [N	w/ w]	[Valid=35473 /-] [Invalid=0 /-]			
Literal quest	tion	Whether item was hire-purchased?			
Interviewer's instructions		If an item of durable goods is purchased on in reference period consists of one or more such Otherwise i.e., when durable goods are purch will be recorded in this column.	n instalment payments, o	code 1 will be recorded in this column.	

#∠1 B9_1_q5	b: whethe	r Hire-purchase?			
Value	Label		Cases	Percentage	
1	Yes		1291	3.6%	
2	No		8490	23.9%	
9	Invalid		25692	72.4%	
		e number of cases found in the data file. They canno	t be interpreted as summary st	atistics of the population of interest.	
	b: value o	f First-hand purchase - in cash			
Information		[Type= continuous] [Format=numeric] [R		-	
Statistics [NW/	/ W]	[Valid=23100 /-] [Invalid=12989 /-] [Mean	=160.16 /-] [StdDev=107	9.194 /-]	
Literal question	n	How much money was spent by the house	sehold on first hand purch	nase of the item in the last 30 days?	
Interviewer's instructions			erence period in cash onl	e date of survey will be entered in columns (6) y be recorded under col. (6) and in cash and tems.	
^{#23} B9_1_q7	7: Value o	f First-hand purchase - in cash	& kind		
Information		[Type= continuous] [Format=numeric] [R	ange= 0-83000] [Missing	=*]	
Statistics [NW/	/ W]	[Valid=23614 /-] [Invalid=12475 /-] [Mean	=158.488 /-] [StdDev=10	69.593 /-]	
Literal question	n	How much was spent by the household i	n cash and kind on first h	and purchase of the item in the last 30 days?	
^{#24} B9_1_q8	3: Cost of	Raw material, service & repair -	in cash		
Information		[Type= continuous] [Format=numeric] [R	ange= 0-250000] [Missin	g=*]	
Statistics [NW/	/ W]	[Valid=28693 /-] [Invalid=7396 /-] [Mean=	65.199 /-] [StdDev=1545	.856 /-]	
Literal question	n	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 30 days?			
Interviewer's instructions		Cost of raw materials and services for construction and repairs. Information on expenditure made in cash and cash & kind for construction, assemblage of repairs of durable goods will be collected here. Value of durable goods constructed will comprise of value or raw materials services and /or labour charges and any other charges. The total value of raw materials as also services and labour charges will be recorded in this block. The purchase value of a consumer durable constructed or repaired by an artisan for his domestic use will be the aggregate of the purpose value of the raw materials used and imputed value of his services for its construction/ repairs. Amount paid in cash, including the imputed value of own services if any, only will be recorded under col. (8) and that in cash & kind together under col. (9) against the respective items.			
^{#25} B9_1_q9	: Cost of	Raw material, service & repair -	in cash & kind		
Information		[Type= continuous] [Format=numeric] [R	ange= 0-250000] [Missin	g=*]	
Statistics [NW/	/ W]	[Valid=28768 /-] [Invalid=7321 /-] [Mean=	66.413 /-] [StdDev=1547	.349 /-]	
Literal question	n	How much was spent by the household in cash & kind towards the cost of raw material, service & repair in the last 30 days?			
	0: Total E	Expenditure - in cash			
^{#26} B9_1_q1		•			
		[Type= continuous] [Format=numeric] [R	ange= 0-250000] [Missin	g=*]	
Information		-			
Information Statistics [NW/	/ w]	[Type= continuous] [Format=numeric] [R			
Information Statistics [NW/ #27 B9_1_q1	/ w]	[Type= continuous] [Format=numeric] [R [Valid=36089 /-] [Invalid=0 /-] [Mean=154	.353 /-] [StdDev=1625.99	97 /-]	
Information Statistics [NW/ #27 B9_1_q1 Information	/ w] 1: Total E	[Type= continuous] [Format=numeric] [R [Valid=36089 /-] [Invalid=0 /-] [Mean=154 [xpenditure - in cash & kind	.353 /-] [StdDev=1625.99	g=*]	
Information Statistics [NW/ #27 B9_1_q1 Information Statistics [NW/	/ w] 1: Total E / w]	[Type= continuous] [Format=numeric] [R [Valid=36089 /-] [Invalid=0 /-] [Mean=154 Expenditure - in cash & kind [Type= continuous] [Format=numeric] [R	.353 /-] [StdDev=1625.99	g=*]	
Information Statistics [NW/ #27 B9_1_q1 Information Statistics [NW/	/ w] 1: Total E / w]	[Type= continuous] [Format=numeric] [R [Valid=36089 /-] [Invalid=0 /-] [Mean=154 xpenditure - in cash & kind [Type= continuous] [Format=numeric] [R [Valid=36089 /-] [Invalid=0 /-] [Mean=156	.353 /-] [StdDev=1625.99 ange= 0-250000] [Missin .643 /-] [StdDev=1629.54	97 /-] g=*] 4 /-]	

	- monthly nousehold expenditure for purchase of durables				
^{#28} B9_1_q12: No	. of Second-hand purchase				
Literal question	How many items were purchased through second hand purchase in the last 30 days?				
Interviewer's instructions	The number of each item of durable goods purchased (second hand) in cash or cash & kind will be recorded in this column.				
^{#29} B9_1_q13: Val	ue of Second-hand purchase - in cash				
Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]				
Statistics [NW/ W]	[Valid=17779 /-] [Invalid=18310 /-] [Mean=25.577 /-] [StdDev=1006.006 /-]				
Literal question	How much was spent by the household in cash on second hand purchase of the item in the last 30 days?				
^{#30} B9_1_q14: Val	ue of Second-hand purchase - in cash & kind				
nformation	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]				
Statistics [NW/ W]	[Valid=17784 /-] [Invalid=18305 /-] [Mean=25.662 /-] [StdDev=1005.881 /-]				
Literal question	How much was spent by the household in cash & kind on second hand purchase of the item in the last 30 days?				
^{#31} Wgt: Multiplie	r				
nformation	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]				
Statistics [NW/ W]	[Valid=36089 /-] [Invalid=0 /-] [Mean=1055.398 /-] [StdDev=889.689 /-]				
Definition	Multiplier generated by NSSO				
File Block 9p	ot2 - Household expenditure for purchase of durables				
^{#1} HHID: Key to id	entify a household				
nformation	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-]				
Recoding and Derivat	ion This variable has been derived for identifying a household by combining serial no. of village / block, sub stratum and sample household number.				
^{#2} Srl_no_Flot: Se	rial no. of record at flot level				
nformation	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=1907 /-] [Invalid=0 /-]				
^{#3} Flot: Flot level					
nformation	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-]				
^{#4} Round: Round	No.				
nformation	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-]				
Literal question	Round No.				
Value Labe	Cases Percentage				
43	192029 100.04				
	ate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
^{#5} Schedule: Sche	I				
nformation	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-]				

Literal question

Schedule No.

#5 Schedu	le: Schedu	ile No.			
Value	Label		Cases	Percentage	
010			192029		100.0%
Warning: these f	igures indicate th	ne 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 [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]			
Literal quest	ion	Sample			
Value	Label		Cases	Percentage	
1			192029		100.0%
Warning: these f	igures indicate th	ne number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.	
#7 Sector:	Sector				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]			
Definition		Sector : A word used for the rural-urban	demarcation.		
Literal quest	ion	Sector			
Value	Label		Cases	Percentage	
1	Rural		115748		60.3%
2	Urban		76281	39.7%	
-	-	ne number of cases found in the data file. They canno	ot be interpreted as summary statistics	of the population of interest.	
#8 Vill_Blk	_SIno: Vill	age/Bl. Srl. No.			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]			
Literal quest	ion	Village/Bl. Srl. No.			
#9 State_R	egion: Sta	te_Region			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]			
Definition		Regions are hierarchical domains of stud	dy below the level of State/ Unio	on Territory in the NSS.	
Literal quest	ion	State_Region			
#10 State:	State	•			
Information		[Type= discrete] [Format=character] [Mis	sing=*]		
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]			
Literal quest	ion	State			
Recoding an		This variable has been derived from the data.	variable "State - Region" to ena	ble the users to easily access	state wise
		Frequency table no	t shown (31 Modalities)		
#11 Stratur	n: Stratum				
Information		[Type= discrete] [Format=character] [Mis	sing=*]		

#11 Stratum	: Stratum					
		(i) rural stratum comprising of all rural areas of the c of the district.	listrict and ((ii) urban stratum comprising of all the urban areas		
iteral question Stratum						
^{#12} SubSan	nple: Sub	Sample				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	// W]	[Valid=192029 /-] [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 terme State Government staff are termed as State sample		al sample and the matched samples surveyed by		
Literal question	on	Sub Sample				
Value	Label		Cases	Percentage		
1	Central sa	Imple	113775	59.2%		
2	State sam	ple	78252	40.8%		
8	Invalid		2	0.0%		
#13 Sample_vill_blk: Information Statistics [NW/ W]		[Type= discrete] [Format=character] [Missing=*] [Valid=192000 /-] [Invalid=0 /-] Sample village/block				
_iteral questio	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sample Village/block Frequency table not shown (73 Modalities)				
^{#14} SubRou	und: Sub E		5 WOUdillies	5/		
	inu. Sub r					
nformation Statistics [NW	// \A/1	[Type= discrete] [Format=character] [Missing=*]				
Definition		[Valid=192029 /-] [Invalid=0 /-] The survey period of one year of this round was divinumber of sample villages and blocks were allotted		•		
Literal question	on	Sub Round				
Value	Label		Cases	Percentage		
1	Sub round	11	69946	36.4%		
2	Sub round	12	42591	22.2%		
3	Sub round	13	40424	21.1%		
4	Sub round		39068	20.3%		
		e number of cases found in the data file. They cannot be interprete Stratum	ed as summar	y statistics of the population of interest.		
^{#15} SubStra	itum: Sub	1				
nformation	// \\/1	[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW	-	[Valid=192029 /-] [Invalid=0 /-]				
iteral questi-	on	Sub Stratum				

#16 Hhold	no: Samp	e Household No.					
- Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]					
Literal ques	tion	Sample Household No.					
^{#17} Level:	Level	· · ·					
Information		[Type= discrete] [Format=character] [Missing	J=*]				
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]	-				
Literal ques		Level					
Value	Label	1	Cases	Percentage			
13			192029	100.0%			
Warning: these	figures indicate th	e number of cases found in the data file. They cannot be	interpreted as summary statist	ics of the population of interest.			
#18 B9_2 _	q1: Block 9	.2 Item Code					
Information		[Type= discrete] [Format=character] [Missing	j=*]				
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]					
Literal quest	tion	Block 9.2 Item Code					
		Frequency table not sh	own (64 Modalities)				
#19 B9_2 _	q3: No. in ι	ise on the date of survey					
Information		[Type= continuous] [Format=numeric] [Range	e= 0-2512] [Missing=*]				
Statistics [N	w/ w]	[Valid=156227 /-] [Invalid=35802 /-] [Mean=1	.46 /-] [StdDev=8.858 /-]				
Literal ques	tion	How many items are in use 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.					
#20 B9_2_	q4: No. of I	First-hand purchase					
Information		[Type= continuous] [Format=numeric] [Range	e= 0-500] [Missing=*]				
Statistics [N	w/ w]	[Valid=126756 /-] [Invalid=65273 /-] [Mean=0.692 /-] [StdDev=3.206 /-]					
Literal ques	tion	How many items were purchased through first hand purchase in the last 30 days?					
Interviewer's instructions		The number of each item of durable goods p during the reference period will be recorded		which some expenditure has been incurred			
#21 B9_2 _	q5: Whethe	er Hire-purchase?					
Information		[Type= discrete] [Format=character] [Missing	J=*]				
Statistics [N	w/ w]	[Valid=192029 /-] [Invalid=0 /-]	[Invalid=0 /-]				
Literal ques	tion	Whether item was hire-purchased?					
Interviewer's instructions If an item of durable goods is purchased on instalment payment and the expenditure made on it reference period consists of one or more such instalment payments, code 1 will be recorded in Otherwise i.e., when durable goods are purchased and entire amount is paid during the reference will be recorded in this column.			code 1 will be recorded in this column.				
Value	Label		Cases	Percentage			
1	Yes		7634 4.	0%			
2	No		56469	29.4%			
9 Invalid			127926	66.6%			

^{#22} B9_2_q6: Value o	f First-hand purchase - in cash
Information	[Type= continuous] [Format=numeric] [Range= 0-160000] [Missing=*]
Statistics [NW/ W]	[Valid=143644 /-] [Invalid=48385 /-] [Mean=210.868 /-] [StdDev=1695.216 /-]
Literal question	How much money was spent by the household on first hand purchase of the item in the last 365 days?
Interviewer's instructions	Value of first-hand purchase during the last 30 days preceding the date of survey will be entered in columns (6) and (7). The amount paid during the reference period in cash only be recorded under col. (6) and in cash and kind together will be shown under col. (7) against the respective items.
^{#23} B9_2_q7: Value o	f First-hand purchase - in cash & kind
Information	[Type= continuous] [Format=numeric] [Range= 0-9999999.99] [Missing=*]
Statistics [NW/ W]	[Valid=147369 /-] [Invalid=44660 /-] [Mean=232.159 /-] [StdDev=3905.308 /-]
Literal question	How much was spent by the household in cash and kind on first hand purchase of the item in the last 365 days?
^{#24} B9_2_q8: Cost of	Raw material,service & repair - in cash
Information	[Type= continuous] [Format=numeric] [Range= 0-222200] [Missing=*]
Statistics [NW/ W]	[Valid=153189 /-] [Invalid=38840 /-] [Mean=119.726 /-] [StdDev=1100.652 /-]
Literal question	How much was spent by the household in cash towards the cost of raw material, service & repair in the last 365 days?
Interviewer's instructions	Cost of raw materials and services for construction and repairs. Information on expenditure made in cash and cash & kind for construction, assemblage of repairs of durable goods will be collected here. Value of durable goods constructed will comprise of value or raw materials services and /or labour charges and any other charges. The total value of raw materials as also services and labour charges will be recorded in this block. The purchase value of a consumer durable constructed or repaired by an artisan for his domestic use will be the aggregate of the purpose value of the raw materials used and imputed value of his services for its construction/ repairs. Amount paid in cash, including the imputed value of own services if any, only will be recorded under col (8) and that in cash & kind together under col. (9) against the respective items.
^{#25} B9_2_q9: Cost of	Raw material,service & repair - in cash & kind
Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=153556 /-] [Invalid=38473 /-] [Mean=125.705 /-] [StdDev=1375.224 /-]
Literal question	How much was spent by the household in cash & kind towards the cost of raw material, service & repair in the last 365 days?
^{#26} B9_2_q10: Total I	Expenditure - in cash
Information	[Type= continuous] [Format=numeric] [Range= 0-222800] [Missing=*]
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-] [Mean=255.341 /-] [StdDev=1883.822 /-]
^{#27} B9_2_q11: Total B	Expenditure - in cash & kind
Information	[Type= continuous] [Format=numeric] [Range= 0-888800] [Missing=*]
Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-] [Mean=274.058 /-] [StdDev=3103.801 /-]
^{#28} B9_2_q12: No. of	Second-hand purchase
Information	[Type= continuous] [Format=numeric] [Range= 0-9000] [Missing=*]
Statistics [NW/ W]	[Valid=108094 /-] [Invalid=83935 /-] [Mean=1.608 /-] [StdDev=91.701 /-]
Literal question	How many items were purchased through second hand purchase in the last 365 days?
Interviewer's instructions	The number of each item of durable goods purchased (second hand) in cash or cash & kind will be recorded in this column.
^{#29} B9_2_q13: Value	of Second-hand purchase - in cash
Information	[Type= continuous] [Format=numeric] [Range= 0-999990] [Missing=*]

#29 B9_2_q13: Value of Second-hand purchase - in cash

#30 B9_2_q14: Value of Second-hand purchase - in cash & kind Information [Type= continuous] [Format=numeric] [Range= 0-999990] [Missing=*] Statistics [NW/ W] [Valid=107943 /-] [Invalid=84086 /-] [Mean=27.663 /-] [StdDev=3128.758 /-] Literal question How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days? #31 Wgt: Multiplier Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	q.o. value					
Information [Type= continuous] [Format=numeric] [Range= 0-999990] [Missing=*] Statistics [NW/ W] [Valid=107943 /-] [Invalid=84086 /-] [Mean=27.663 /-] [StdDev=3128.758 /-] Literal question How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days? #31 Wgt: Multiplier Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	Literal question	How much was spent by the household in cash on second hand purchase of the item in the last 365 days?				
Statistics [NW/ W] [Valid=107943 /-] [Invalid=84086 /-] [Mean=27.663 /-] [StdDev=3128.758 /-] Literal question How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days? #31 Wgt: Multiplier Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	#30 B9_2_q14: Value	^{#30} B9_2_q14: Value of Second-hand purchase - in cash & kind				
Literal question How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days? #31 Wgt: Multiplier Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	Information	[Type= continuous] [Format=numeric] [Range= 0-999990] [Missing=*]				
#31 Wgt: Multiplier Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	Statistics [NW/ W]	[Valid=107943 /-] [Invalid=84086 /-] [Mean=27.663 /-] [StdDev=3128.758 /-]				
Information [Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*] Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	Literal question	How much was spent by the household in cash & kind on second hand purchase of the item in the last 365 days?				
Statistics [NW/ W] [Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]	#31 Wgt: Multiplier					
	Information	[Type= continuous] [Format=numeric] [Range= 0-19048.98] [Missing=*]				
Definition Multiplier generated by NSSO	Statistics [NW/ W]	[Valid=192029 /-] [Invalid=0 /-] [Mean=1063.816 /-] [StdDev=902.516 /-]				
	Definition	Multiplier generated by NSSO				