

India - Household Consumer Expenditure 66th Round Type-1

National Sample Survey Office, NSSO

Report generated on: September 2, 2016

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Overview

Identification

ID NUMBER
DDI-IND-NSSO-66-SCHEDULE-1.0T1

Version

VERSION DESCRIPTION

PRODUCTION DATE
2011-05-23

Overview

ABSTRACT

The 66th round (July 2009-June 2010) of NSS is earmarked for survey on 'Household Consumer Expenditure' and 'Employment and Unemployment'. The survey on 'household consumer expenditure' is the eighth quinquennial survey in the series, the last one being conducted in the 61st round (2004-2005) of NSS.

The period of survey was one year from 1st July 2009 to 30th June 2010. The survey period of this round divided into four sub-rounds of three months' duration each as follows:

sub-round 1 : July - September 2009

sub-round 2 : October - December 2009

sub-round 3 : January - March 2010

sub-round 4 : April - June 2010

In each of these four sub-rounds equal number of sample villages/ blocks (FSUs) allotted for survey with a view to ensuring uniform spread of sample FSUs over the entire survey period.

Household Consumer Expenditure

The programme of quinquennial surveys on consumer expenditure and employment & unemployment has been adopted by the National Sample Survey Office (NSSO) since 1972-73. Under the programme, the survey on consumer expenditure provides a time series of household consumer expenditure data, which is the prime source of statistical indicators of level of living, social consumption and well-being, and the inequalities thereof. Apart from the quinquennial series (QS), there also exists an "annual series", comprising consumer expenditure surveys conducted in the intervening periods between QS rounds - starting from the 42nd round (July 1986 - June 1987) and using a smaller sample.

Household consumer expenditure (HCE) during a specified period, called the reference period, may be defined as the total of the following:

- (a) expenditure incurred by households on consumption goods and services during the reference period
- (b) imputed value of goods and services produced as outputs of household (proprietary or partnership) enterprises owned by households and used by their members themselves during the reference period
- (c) imputed value of goods and services received by households as remuneration in kind during the reference period
- (d) imputed value of goods and services received by households through social transfers in kind received from government units or non-profit institutions serving households (NPISHs) and used by households during the reference period.

Reference period and schedule type: The reference period is the period of time to which the information collected relates. In

NSS surveys, the reference period often varies from item to item. Data collected with different reference periods are known to exhibit certain systematic differences. In this round, two schedule types have been drawn up to study these differences in detail. Sample households will be divided into two sets - Schedule Type 1 will be canvassed in one set and Schedule Type 2 in the other. The reference periods to be used for different groups of consumption items are given below, separately for each schedule type.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Households and Persons

TOPICS

Topic	Vocabulary	URI
Identification of sample household	Identification of State, District, Tahsil, Village, Head of Household, etc	
Household Characteristics	Characteristics of HH like- Household size, NCO, NIC, Religion, Social, Group, MPCE, etc	
Demographic and other particulars of household members	Contain members details of household	
Consumption of food, pan, tobacco and intoxicants during the last 30 days	Consumption pattern of food and other items in 30 days	
Consumption of fuel for cooking, lighting and other purposes excluding conveyance during the last 30 days	Use of fuel for cooking, lighting and other purposes during last 30 days	
Consumption of clothing, bedding, etc. during the last 365 days	Consumption of clothing, bedding, etc. during the last 365 days	
Consumption of footwear during the last 365 days	Consumption of footwear during the last 365 days	
Expenditure on education and medical (institutional) goods and services during the last 365 days	Expenditure on Education and Medical	
Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days	Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days	
Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365	Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use during the last 365	

KEYWORDS

Crimes Against Humanity, Schedule 1.0, NSSO Round 66

Coverage

GEOGRAPHIC COVERAGE

The survey covered the whole of the Indian Union except (i) interior villages of Nagaland situated beyond five kilometres of the bus route and (ii) villages in Andaman and Nicobar Islands which remain inaccessible throughout the year.

For Leh (Ladakh) and Kargil districts of Jammu & Kashmir there will be no separate sample first-stage units (FSUs) for 'central sample'. For these two districts, sample FSUs drawn as 'state sample' also treated as central sample.

UNIVERSE

Households and members of the household

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Sample Survey Office,NSSO	Ministry of Statistics & Programme Implementation, Government of India

OTHER PRODUCER(S)

Name	Affiliation	Role
National Sample Survey Organization	Ministry of Statistics & Programme Implementation, Government of India	

FUNDING

Name	Abbreviation	Role
Ministry of Statistics & Programme Implementation, Government of Indis	MOSPI	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
National Sample Survey Office	NSSO	N	

DATE OF METADATA PRODUCTION

2011-07-18

DDI DOCUMENT VERSION

1.0

DDI DOCUMENT ID

DDI-IND-NSSO-66-SCH1.0

Sampling

Sampling Procedure

Sample design

Outline of sample design: A stratified multi-stage design was adopted for the 66th round survey. The first stage units (FSUs) were the 2001 Census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. In addition, two non-UFS towns of Leh and Kargil of Jammu & Kashmir were also treated as FSUs in the urban sector. The ultimate stage units (USU) were households in both the sectors. In case of large FSUs, one intermediate stage of sampling was the selection of two hamlet-groups (hgs)/subblocks (sbs) from each rural/urban FSU.

Sampling frame for first stage units:

For the rural sector, the list of 2001 Census villages (henceforth the term 'village' will mean Panchayat wards for Kerala) constituted the sampling frame. For the urban sector, the list of latest available UFS blocks was considered as the sampling frame. For non-UFS towns, the frame consisted of the individual towns (only two towns, viz., Leh & Kargil constituted this frame).

Stratification:

Within each district of a State/UT, generally speaking, two basic strata were formed: i) rural stratum comprising all rural areas of the district and (ii) urban stratum comprising all urban areas of the district. However, within the urban areas of a district, wherever there were one or more towns with population 10 lakhs or more as per Census 2001 in a district, each of these formed a separate basic stratum and the remaining urban areas of the district were considered as another basic stratum. Sub-stratification: Each rural stratum was divided into 2 sub-strata as follows: sub-stratum 1: all villages with proportion of child workers (p) $> 2P$ (where P is the average proportion of child workers for the State/UT as per Census 2001) sub-stratum 2: remaining villages

Total sample size (FSUs):

At all-India level, 12784 FSUs were allocated to the Central sample and 15132 FSUs to the State sample. Further, the data of 24 State sample FSUs of Leh and Kargil districts of J&K surveyed by DES, J&K, were included in the Central sample.

Allocation of total sample to States and UTs:

The total number of sample FSUs was allocated to the States and UTs in proportion to population as per Census 2001 subject to a minimum sample allocation to each State/UT, and subject to resource availability in terms of field investigators.

Allocation of State/UT level sample to rural and urban sectors:

State/UT level sample size was allocated between the two sectors in proportion to population as per Census 2001 with double weightage to urban sector, subject to the restriction that the urban sample size for bigger States like Maharashtra, Tamil Nadu, etc. should not exceed the rural sample size. A minimum of 16 FSUs (to the extent possible) was allocated to each State/UT separately for rural and urban areas. Further, the State-level allocations for both rural and urban sectors were adjusted marginally in a few cases to ensure that each stratum/sub-stratum got a minimum allocation of 4 FSUs.

Allocation to strata/sub-strata:

Within each sector of a State/UT, the sample size was allocated to different strata/sub-strata in proportion to population as per Census 2001. Allocations at stratum/sub-stratum level were adjusted to multiples of 4 with a minimum sample size of 4 and equal-sized samples were allocated to the four sub-rounds.

Selection of FSUs:

For the rural sector, from each stratum/sub-stratum, the required numbers of sample villages were selected by probability proportional to size with replacement (PPSWR), size being the population of the village as per Census 2001. For the urban sector, FSUs were selected from each stratum using Simple Random Sampling Without Replacement (SRSWOR). Both rural and urban samples were drawn in the form of two independent sub-samples.

Formation and selection of hamlet-groups/sub-blocks:

Selected FSUs with approximate population 1200 or more were divided into a suitable number of geographically compact 'hamlet-groups' (having more or less equal population) in the rural sector and 'sub-blocks' in the urban sector .

Selection of hamlet-groups/sub-blocks:

Hamlet-groups (hg)/sub-blocks (sb) were selected from FSUs where hamlet-groups/sub-blocks were formed, two in the following manner. The hg/sb with maximum percentage share of population was always selected and termed hg/sb 1; one

more hg/sb was selected from the remaining hg's/sb's by simple random sampling (SRS) and termed hg/sb 2. Listing and selection of the households was done independently in the two selected hamlet-groups/sub-blocks.

Questionnaires

Overview

Household consumer expenditure is measured as the expenditure incurred by a household on domestic account during a specified period, called reference period. It includes the imputed values of goods and services, which are not purchased but procured otherwise for consumption. In other words, it is the sum total of monetary values of all the items (i.e. goods and services) consumed by the household on domestic account during the reference period. The imputed rent of owner-occupied houses is excluded from consumption expenditure. Any expenditure incurred towards the productive enterprises of the households is also excluded from household consumer expenditure.

To make the definition of household consumption operational, clear guidelines are needed not only on what is included in household consumer expenditure and what is excluded, but also on

- (a) the identification of the household performing each act of consumption
- (b) the assigning of a time to of each act of consumption.

Only then can one attempt to record the consumption of a household H within a reference period P.

It has been found convenient to assign different meanings of the word "consumption" (and hence different approaches to its measurement) for different categories of consumption items.

Data Collection

Data Collection Dates

Start	End	Cycle
2009-07-01	2010-06-01	N/A

Time Periods

Start	End	Cycle
2009-07-01	2010-06-30	N/A

Data Collection Mode

Face-to-face [f2f]

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
Field Operations Division	FOD	Ministry of Statistics and Programme Implementation

Supervision

National Sample Survey Office

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Identification of Sample Household

Content	Descriptive identification of sample household: It is meant for recording descriptive identification particulars of a sample household It contain items of BLOCK : 1 and 2
Cases	100855
Variable(s)	36
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V297	HH_ID	household Identification	discrete	character	
V298	centre_code	Centre Code	discrete	character	
V299	FSU_Serial_number	first stage unit (FSU)	discrete	character	
V300	Round	Round	discrete	character	
V301	Schedule_Number	Schedule Number	discrete	character	
V302	Sample	Sample	discrete	character	
V303	Sector	Sector	discrete	character	
V304	State	State	discrete	character	
V305	Region	Region	discrete	character	
V307	District	District	discrete	character	
V308	Stratum	Stratum	discrete	character	
V309	Sub_Stratum	Sub-Stratumm	discrete	character	
V310	Schedule_type	Schedule Type	discrete	character	
V311	Sub_Round	Sub-Round	discrete	character	
V312	Sub_Sample	Sub-Sample	discrete	character	
V313	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V314	hg_sb_Number	Hamlet	discrete	character	
V315	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V316	HHS_no	Household Serial Number	discrete	character	
V317	Level	Level	discrete	character	
V318	Filler	Filler	discrete	character	
V319	Informat_no	Serial Number of Informant	discrete	character	
V320	Response_code	Response code	discrete	character	
V321	Survey_code	Survey Code	discrete	character	
V322	Substitution_code	Substitution Code	discrete	character	
V323	DOS	Dtate of Survey	discrete	character	

ID	Name	Label	Type	Format	Question
V324	DOD	Date of Despatch	discrete	character	
V325	TTC	TTC	discrete	character	
V326	remark	remarks	discrete	character	
V327	remarks_elsewhere	else remarks	discrete	character	
V328	Ok_stamp	ok stamp	discrete	character	
V329	Blank	blank	discrete	character	
V330	nss	nss	discrete	character	
V331	nsc	nsc	discrete	character	
V332	mlt	posted multiplier	contin	numeric	
V333	Multiplier	generated multiplier	contin	numeric	

Household Characteristics

Content	Household characteristics: Characteristics which are mainly intended to be used to classify the households It contain items of BLOCK : 3
Cases	100855
Variable(s)	51
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V334	HH_ID	Household Identification	discrete	character	
V335	centre_code	Cntre Code	discrete	character	
V336	FSU_Serial_number	first Statge Unit (FSU)	discrete	character	
V337	Round	Round	discrete	character	
V338	Schedule_Number	Schedule Number	discrete	character	
V339	Sample	sample	discrete	character	
V340	Sector	Sector	discrete	character	
V341	State	State	discrete	character	
V342	Region	Region	discrete	character	
V344	District	District	discrete	character	
V345	Stratum	Stratum	discrete	character	
V346	Sub_Stratum	Sub-Stratum	discrete	character	
V347	Schedule_type	Schedule Type	discrete	character	
V348	Sub_Round	Sub-Round	discrete	character	
V349	Sub_Sample	Sub-Shample	discrete	character	
V350	FOD_Sub_Region	FOD Sub- Region	discrete	character	
V351	hg_sb_Number	Hamlet	discrete	character	
V352	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V353	HHS_no	Household Serial Number	discrete	character	
V354	Level	Level	discrete	character	
V355	Filler	Filler	discrete	character	
V356	HH_Size	Houseold Size	contin	numeric	
V357	NIC_2004	NIC-2004	discrete	character	
V358	NCO_2004	NCO-2004	discrete	character	
V360	HH_Type	Household Type	discrete	character	
V361	Religion	Religion	discrete	character	

ID	Name	Label	Type	Format	Question
V362	Social_Group	Social Group	discrete	character	
V363	Owned_any_land	Owned any Land	discrete	character	
V364	Owned_land_type	Owned land type	discrete	character	
V365	Land_owned	Land owned	contin	numeric	
V366	Land_leasedin	Land leased -in	contin	numeric	
V367	Land_nor_leased	Land neither owned nor leased-in	contin	numeric	
V368	Land_leasedout	Land leased- out	contin	numeric	
V369	Total_land_possested	Total Land possessed	contin	numeric	
V370	Land_cultivated	Land cultivated	contin	numeric	
V371	Land_irrigated	Land irrigated	contin	numeric	
V373	Cooking_code	Cooking Code	discrete	character	
V372	Lighting_code	Lighting Code	discrete	character	
V374	Dwelling_unit	Dwelling Unit	discrete	character	
V375	Salary_income	Salary Income	discrete	character	
V376	Perfom_cremony	Perform ceremony	discrete	character	
V377	Meal_to_non_hhm	Meal to Non HH	discrete	character	
V378	Internet_access	Internet access	discrete	character	
V379	MPCE_URP	MPCE (URP)	contin	numeric	
V380	MPCE_MRP	MPCE (MRP)	contin	numeric	
V381	Ok_stamp	ok spamp	discrete	character	
V382	Blank	blank	discrete	character	
V383	nss	nss	discrete	character	
V384	nsc	nsc	discrete	character	
V385	mlt	Posted Multiplier	contin	numeric	
V386	Multiplier	Generted multiplier	contin	numeric	

Demographic and other particulars of household members

Content	Demographic and other particulars of household members: All members of the sample household are listed here. For each member, name, relation to head, sex, age, marital status, general education level, and particulars of meals consumed are recorded. It contain items of BLOCK : 4
Cases	468551
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V424	HH_ID	Household Identification	discrete	character	
V387	centre_code	Centre code	discrete	character	
V388	FSU_Serial_number	first stage unit (FSU)	discrete	character	
V389	Round	Round	discrete	character	
V390	Schedule_Number	Schedule Number	discrete	character	
V391	Sample	Sample	discrete	character	
V392	Sector	Sector	discrete	character	
V425	State	State	discrete	character	
V393	Region	Region	discrete	character	
V426	District	District	discrete	character	
V395	Stratum	Stratum	discrete	character	
V396	Sub_Stratum	Sub-Stratum	discrete	character	
V397	Schedule_type	Schedule Type	discrete	character	
V398	Sub_Round	Sub-Round	discrete	character	
V399	Sub_Sample	Sub-Sample	discrete	character	
V400	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V401	hg_sb_Number	Hamlet	discrete	character	
V402	Second_Stage_Stratum	Secon Stage Stratum	discrete	character	
V403	HHS_no	Household Serial Number	discrete	character	
V404	Level	Level	discrete	character	
V405	Filler	Filler	discrete	character	
V406	Person_Serial_no	Persons Serial Number	discrete	character	
V407	Relation	Relation to Head	discrete	character	
V408	Sex	Sex	discrete	character	
V428	Age	Age	discrete	numeric	
V410	Marital_Status	marital Status	discrete	character	

ID	Name	Label	Type	Format	Question
V411	Education	General Educational Level	discrete	character	
V630	Days_stayed_away	Days Stay Away from home	discrete	numeric	
V413	Meal_per_day	No. of Meal per day	discrete	character	
V414	Meals_school	Meal at School	discrete	character	
V415	Meals_employer	Meal by employer	discrete	character	
V416	Meals_Others	Meal others	discrete	character	
V417	Meals_Payment	Meal on payment	discrete	character	
V418	Meals_Home	Meals at home	discrete	character	
V419	Ok_stamp	ok stamp	discrete	character	
V420	Blank	blank	discrete	character	
V421	NSS	nss	discrete	character	
V422	NSC	nsc	discrete	character	
V423	MLT	posted multiplier	contin	numeric	
V427	Multiplier	generated multiplier	contin	numeric	

Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Content	consumption of each item of cereals, pulses, milk, sugar and salt by the household collected for a reference period of 30 days preceding the date of survey. It contain items of BLOCK : 5.1, 5.2 and 6
Cases	5310709
Variable(s)	33
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V459	HH_ID	Household Identification	discrete	character	
V429	centre_code	Centre Code	discrete	character	
V430	FSU_Serial_number	First Stage Unit (FSU)	discrete	character	
V431	Round	Round	discrete	character	
V432	Schedule_Number	Schedule Number	discrete	character	
V433	Sample	Sample	discrete	character	
V434	Sector	Sector	discrete	character	
V460	State	State	discrete	character	
V435	Region	Region	discrete	character	
V461	District	District	discrete	character	
V437	Stratum	Stratum	discrete	character	
V438	Sub_Stratum	Sub-Stratum	discrete	character	
V439	Schedule_type	Schedule Type	discrete	character	
V440	Sub_Round	Sub-Round	discrete	character	
V441	Sub_Sample	Sub-Sample	discrete	character	
V442	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V443	hg_sb_Number	Hamlet	discrete	character	
V444	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V445	HHS_no	Household Serial Number	discrete	character	
V446	Level	Level	discrete	character	
V447	Filler	Filler	discrete	character	
V448	Item_code	Item Code	discrete	character	
V449	HP_Quantity	Home Produce Quantity	contin	numeric	
V450	HP_Value	home Produce Value	contin	numeric	
V451	Total_Quantity	Total Quantity	contin	numeric	
V452	Total_Value	Total Value	contin	numeric	

ID	Name	Label	Type	Format	Question
V453	Source_Code	Item source code	discrete	character	
V454	Ok_stamp	ok stamp	discrete	character	
V455	Blank	blank	discrete	character	
V456	NSS	nss	discrete	character	
V457	NSC	nsc	discrete	character	
V458	MLT	Posted Multiplier	contin	numeric	
V462	Multiplier	generated Multiplier	contin	numeric	

Consumption of clothing, bedding and footwear during last 30 and 365 days

Content	Consumption expenditure on clothing, bedding, etc. during the last 30 and 365 days: Information of quantity and value of consumption of all items of clothing, bedding and footwear collected during the last 30 and 365 days . It contain items of BLOCK :7 and 8
Cases	1210249
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V522	HH_ID	Household Identification	discrete	character	
V493	centre_code	centre Code	discrete	character	
V494	FSU_Serial_number	First Stage Unit (FSU)	discrete	character	
V495	Round	Round	discrete	character	
V496	Schedule_Number	Schedule Number	discrete	character	
V497	Sample	Sample	discrete	character	
V498	Sector	Sector	discrete	character	
V523	State	State	discrete	character	
V499	Region	Region	discrete	character	
V524	District	District	discrete	character	
V501	Stratum	Stratum	discrete	character	
V502	Sub_Stratum	Sub-Stratum	discrete	character	
V503	Schedule_type	Schedule Type	discrete	character	
V504	Sub_Round	Sub-Round	discrete	character	
V505	Sub_Sample	Sub-Sample	discrete	character	
V506	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V507	hg_sb_Number	Hamlet	discrete	character	
V508	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V509	HHS_no	Household Serial Number	discrete	character	
V510	Level	Level	discrete	character	
V511	Filler	Filler	discrete	character	
V512	Item_code	Item Code	discrete	character	
V513	Last_30days_Quantity	Last 30days Quantity	contin	numeric	
V514	Last_30days_Value	Last 30days Value	contin	numeric	
V515	Last_365days_Quantity	Last 365days quantity	contin	numeric	

ID	Name	Label	Type	Format	Question
V516	Last_365days_Value	last 365days value	contin	numeric	
V517	Ok_stamp	ok stamp	discrete	character	
V518	Blank	blank	discrete	character	
V519	NSS	nss	discrete	character	
V520	NSC	nsc	discrete	character	
V521	MLT	posted multiplier	contin	numeric	
V525	Multiplier	generated multiplier	contin	numeric	

Expenditure on education and medical (institutional) goods and services

Content	Expenditure on education and medical (institutional) goods and services: Information collected on educational and institutional medical expenses incurred during the last 30 and 365 days preceding the date of survey. The institutional category includes payments made for goods and services availed of as an inpatient in both private as well as Government medical institutions like nursing homes, hospitals, etc. It contains items of BLOCK : 9
Cases	362098
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V553	HH_ID	Household Identification	discrete	character	
V526	centre_code	Centre Code	discrete	character	
V527	FSU_Serial_number	First Stage Unit (FSU)	discrete	character	
V528	Round	round	discrete	character	
V529	Schedule_Number	Schedule Number	discrete	character	
V530	Sample	Sample	discrete	character	
V531	Sector	Sector	discrete	character	
V554	State	State	discrete	character	
V532	Region	Region	discrete	character	
V555	District	District	discrete	character	
V534	Stratum	Stratum	discrete	character	
V535	Sub_Stratum	Sub-Stratum	discrete	character	
V536	Schedule_type	Schedule Type	discrete	character	
V537	Sub_Round	Sub-Round	discrete	character	
V538	Sub_Sample	Sub-Sample	discrete	character	
V539	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V540	hg_sb_Number	Hamlet	discrete	character	
V541	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V542	HHS_no	Household Serial Number	discrete	character	
V543	Level	Level	discrete	character	
V544	Filler	Filler	discrete	character	
V545	Item_code	Item Code	discrete	character	
V546	Last_30days_Value	Last 30days Value	contin	numeric	
V547	Last_365days_Value	Last 365days Value	contin	numeric	
V548	Ok_stamp	ok stamp	discrete	character	

ID	Name	Label	Type	Format	Question
V549	Blank	Blank	discrete	character	
V550	NSS	nss	discrete	character	
V551	NSC	nsc	discrete	character	
V552	MLT	Posted Multiplier	contin	numeric	
V556	Multiplier	Generated Multiplier	contin	numeric	

Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Content	Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days: Information e collected on the expenditure for purchase of miscellaneous goods and services during the last 30 days. If some goods are purchased for gift or transfer, it is to be accounted against the payer household and not against the recipient household. It contain items of BLOCK : 10
Cases	2163878
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V626	HH_ID	Household Identification	discrete	character	
V600	centre_code	Centre Code	discrete	character	
V601	FSU_Serial_number	First Stage Unit (FSU)	discrete	character	
V602	Round	Round	discrete	character	
V603	Schedule_Number	Schedule Number	discrete	character	
V604	Sample	Sample	discrete	character	
V605	Sector	Sector	discrete	character	
V627	State	State	discrete	character	
V606	Region	Region	discrete	character	
V628	State_District	District	discrete	character	
V608	Stratum	Stratum	discrete	character	
V609	Sub_Stratum	Sub-Stratum	discrete	character	
V610	Schedule_type	Schedule Type	discrete	character	
V611	Sub_Round	Sub-Round	discrete	character	
V612	Sub_Sample	Sub-Sample	discrete	character	
V613	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V614	hg_sb_Number	Hamlet	discrete	character	
V615	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V616	HHS_no	Household Serial Number	discrete	character	
V617	Level	Level	discrete	character	
V618	Filler	Filler	discrete	character	
V619	Item_code	Item Code	discrete	character	
V620	Value	Last 30days Value	contin	numeric	
V621	Ok_stamp	ok stamp	discrete	character	

ID	Name	Label	Type	Format	Question
V622	Blank	Blank	discrete	character	
V623	NSS	nss	discrete	character	
V624	NSC	nsc	discrete	character	
V625	MLT	Posted Multiplier	contin	numeric	
V629	Multiplier	Generated Multiplier	contin	numeric	

Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Content	Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use : Information on expenditure incurred for purchase and cost of raw materials and services for construction and repairs of durable goods for domestic use collected for the last30 and 365 days. Expenditure include both cash and kind. Purchase include both first-hand and second-hand purchase . A purchase qualify for consideration only if some expenditure - whether in cash or kind or both - is incurred towards the purchase during the reference period. Expenditure incurred on purchase of durable goods for gifts or transfer is to be included in the giver household and not against the recipient household. It contain items of BLOCK : 11
Cases	3070178
Variable(s)	42
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V596	HH_ID	Household Identification	discrete	character	
V557	centre_code	Centre Code	discrete	character	
V558	FSU_Serial_number	First Stage Unit (fSU)	discrete	character	
V559	Round	Round	discrete	character	
V560	Schedule_Number	Schedule Number	discrete	character	
V561	Sample	Sample	discrete	character	
V562	Sector	Sector	discrete	character	
V597	State	State	discrete	character	
V563	Region	Region	discrete	character	
V598	State_District	District	discrete	character	
V565	Stratum	Stratum	discrete	character	
V566	Sub_Stratum	Sub-Stratum	discrete	character	
V567	Schedule_type	Schedule Type	discrete	character	
V568	Sub_Round	Sub-Round	discrete	character	
V569	Sub_Sample	Sub-Sample	discrete	character	
V570	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V571	hg_sb_Number	Hamlet	discrete	character	
V572	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V573	HHS_no	Household Serial Number	discrete	character	
V574	Level	Level	discrete	character	
V575	Filler	Filler	discrete	character	
V576	Item_code	Item Code	discrete	character	

ID	Name	Label	Type	Format	Question
V577	wether_possesses	Possessed durable	discrete	character	
V578	First_hand_purchase_no_30days	First Hand Purchase number	contin	numeric	
V579	Whether_hire_purchased_30days	Hire Purchase last 30days	discrete	character	
V580	First_hand_purchase_Value_30days	First hand purchase value	contin	numeric	
V581	Cost_raw_material_repair_30days	Cost raw material repair	contin	numeric	
V582	Sec_hand_purchase_Value_30days	Second hand purchase value	contin	numeric	
V583	Total_expenditure_30days	Total Expenditure 30 days	contin	numeric	
V584	First_hand_purchase_no_365days	First Hand Purchase number	contin	numeric	
V585	Whether_hire_purchased_365days	Hire Purchase last 365days	contin	numeric	
V586	First_hand_purchase_Value_365day	First hand purchase value	contin	numeric	
V587	Cost_raw_material_repair_365days	Cost raw maretial repair	contin	numeric	
V588	Sec_hand_purchase_no_365days	Sec hnad purchase number	contin	numeric	
V589	Sec_hand_purchase_Value_365days	Second hand purchase value	contin	numeric	
V590	Total_expenditure_365days	Total Expenditure 365 days	contin	numeric	
V591	Ok_stamp	ok stamp	discrete	character	
V592	Blank	blank	discrete	character	
V593	NSS	nss	discrete	character	
V594	NSC	nsc	discrete	character	
V595	MLT	Posted Multiplier	contin	numeric	
V599	Multiplier	Generated Multiplier	contin	numeric	

Summary of consumer expenditure

Content	It is meant to derive the value of per capita consumption expenditure for a period of 30 days. Schedule Type 1, provides for the computation of two measures of monthly per capita consumer expenditure (MPCE). One is the Uniform Reference Period (URP) measure of MPCE based on data collected with a 30-day reference period for all items. The other is the Mixed Reference Period (MRP) measure of MPCE based on data with a 365-day reference period wherever available and a 30-day reference period for other items. It contain items of BLOCK :12
Cases	3367906
Variable(s)	29
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V489	HH_ID	Household Identification	discrete	character	
V463	centre_code	Centre Code	discrete	character	
V464	FSU_Serial_number	First Stage Unit (FSU)	discrete	character	
V465	Round	Round	discrete	character	
V466	Schedule_Number	Sechedule Number	discrete	character	
V467	Sample	Sample	discrete	character	
V468	Sector	Sector	discrete	character	
V490	State	State	discrete	character	
V469	Region	Region	discrete	character	
V491	District	District	discrete	character	
V471	Stratum	Stratum	discrete	character	
V472	Sub_Stratum	Sub-Stratum	discrete	character	
V473	Schedule_type	Schedule Type	discrete	character	
V474	Sub_Round	Sub-Round	discrete	character	
V475	Sub_Sample	Sub-Sample	discrete	character	
V476	FOD_Sub_Region	FOD Sub-Region	discrete	character	
V477	hg_sb_Number	Hamlet	discrete	character	
V478	Second_Stage_Stratum	Second Stage Stratum	discrete	character	
V479	HHS_no	Household Serial Number	discrete	character	
V480	Level	Level	discrete	character	
V481	Filler	Filler	discrete	character	
V482	SI_NO	Serial Number	discrete	character	
V483	Value	Value	contin	numeric	
V484	Ok_stamp	ok stamp	discrete	character	

ID	Name	Label	Type	Format	Question
V485	Blank	Blank	discrete	character	
V486	NSS	nss	discrete	character	
V487	NSC	nsc	discrete	character	
V488	MLT	Posted Multiplier	contin	numeric	
V492	Multiplier	Generated Multiplier	contin	numeric	

household Identification (HH_ID)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

first stage unit (FSU) (FSU_Serial_number)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

Description

Schedule Number (Schedule_Number)

File: Identification of Sample Household

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Identification of Sample Household

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 100855

Invalid: 0

Sector (Sector)

File: Identification of Sample Household

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 100855

Invalid: 0

Interviewer instructions

code Sector Name

1 Rural

2 Urban

State (State)

File: Identification of Sample Household

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 100855

Invalid: 0

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Identification of Sample Household

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 100855

Invalid: 0

District (District)

File: Identification of Sample Household

Overview

District (District)

File: Identification of Sample Household

Type: Discrete
Format: character
Width: 4

Valid cases: 100855
Invalid: 0

Stratum (Stratum)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 100855
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 59119
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum I have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

- 1 Sub-Sample 1
- 2 Sub-Sample 2

FOD Sub-Region (FOD_Sub_Region)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100847
Format: character	Invalid: 0
Width: 4	

Hamlet (hg_sb_Number)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

Hamlet (hg_sb_Number)

File: Identification of Sample Household

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
 1200 to 1799 3
 1800 to 2399 4
 2400 to 2999 5
 3000 to 3599 6
and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
 600 to 899 3
 900 to 1199 4
 1200 to 1499 5
and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be surveyed

 FSU without hg/sb formation | FSU with hg/sb
 formation (for each
hs/sb)

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
 from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
 urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
 of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
 urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Filler (Filler)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 5	

Serial Number of Informant (Informat_no)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100810
Format: character	Invalid: 0
Width: 2	

Description

srl. no. of the person recorded . Information collected from one of the household members. In an extreme case, information may be collected from a person other than the household member who is supposed to know all the requisite information. In such a case, '99' should be recorded against this item.

Response code (Response_code)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

It is meant to classify the informant according to the degree of his co-operation as well as his capability to provide the required information

Survey Code (Survey_code)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

Whether the originally selected sample household has been surveyed or a substituted household has been surveyed

Substitution Code (Substitution_code)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

reason for first substitution of original household (code): In case the originally selected sample household could not be surveyed, the reason for not surveying the original household will be recorded against this item, irrespective of whether a substituted household could be surveyed or not.

Dtate of Survey (DOS)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100818
Format: character	Invalid: 0
Width: 6	

Date of Despatch (DOD)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100754
Format: character	Invalid: 0
Width: 6	

TTC (TTC)

File: Identification of Sample Household

Overview

Type: Discrete	Valid cases: 100825
Format: character	Invalid: 0
Width: 3	

remarks (remark)

File: Identification of Sample Household

Overview

remarks (remark)

File: Identification of Sample Household

Type: Discrete
Format: character
Width: 1

Valid cases: 100847
Invalid: 0

else remarks (remarks_elsewhere)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100812
Invalid: 0

ok stamp (Ok_stamp)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

blank (Blank)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

nss (nss)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 100855
Invalid: 0

nsc (nsc)

File: Identification of Sample Household

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 100855
Invalid: 0

posted multiplier (mlt)

File: Identification of Sample Household

Overview

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 8	Minimum: 139
Decimals: 0	Maximum: 19826800
Range: 139-19826800	Mean: 457265.3
	Standard deviation: 791704.2

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

generated multiplier (Multiplier)

File: Identification of Sample Household

Overview

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.7
Decimals: 2	Maximum: 99134
Range: 0.695-99134	Mean: 2286.8
	Standard deviation: 3958.8

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Household Identification (HH_ID)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

first Statge Unit (FSU) (FSU_Serial_number)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

Description

Schedule Number (Schedule_Number)

File: Household Characteristics

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

sample (Sample)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Sector (Sector)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Interviewer instructions

1 Rural
2 Urban

State (State)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

District (District)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 4	

Stratum (Stratum)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 59119
Format: character	Invalid: 0
Width: 1	

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Household Characteristics

Overview

Sub-Round (Sub_Round)

File: Household Characteristics

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Shample (Sub_Sample)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

- 1 Sub-Sample 1
- 2 Sub-Sample 2

FOD Sub- Region (FOD_Sub_Region)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 100847
Invalid: 0

Hamlet (hg_sb_Number)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

Hamlet (hg_sb_Number) File: Household Characteristics

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
1200 to 1799 3
1800 to 2399 4
2400 to 2999 5
3000 to 3599 6
.....and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
600 to 899 3
900 to 1199 4
1200 to 1499 5
.....and so on

Second Stage Stratum (Second_Stage_Stratum) File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be surveyed

FSU without hg/sb formation | FSU with hg/sb
formation (for each
hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

The sample household number (i.e., order of selection) of the selected household

Filler (Filler)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 5	

Houseold Size (HH_Size)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	Mean: 4.6
	Standard deviation: 2.3

Description

The size of the sample household i.e., the total number of persons normally residing together (i.e., under the same roof) and taking food from the same kitchen (including temporary stay-aways and excluding temporary visitors).

NIC-2004 (NIC_2004)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 93775
Format: character	Invalid: 0
Width: 5	

Description

NIC-2004 (NIC_2004)

File: Household Characteristics

principal industry (NIC-2004): The principal household industry (five digit) gives a clearer idea of the industrial activity which determines the principal industry of the household.

NCO-2004 (NCO_2004)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 93759
Invalid: 0

Description

principal occupation (NCO-2004): The principal household occupation (three digit) gives a clearer idea of the occupation of the household.

Household Type (HH_Type)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 100855
Invalid: 0

Description

The household type code based on the means of livelihood of a household decided on the basis of the sources of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from economic activities are considered; but the incomes of servants and paying guests are not be taken into account.

Religion (Religion)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

Religion of the Household (head of household)

Social Group (Social_Group)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100855
Invalid: 0

Description

It is the social group of household belongs to Scheduled Tribes, Scheduled Castes ,Other Backward Classes or others

Owned any Land (Owned_any_land)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100847
Format: character	Invalid: 0
Width: 1	

Description

Household owned any type of land on date of survey

Owned land type (Owned_land_type)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

Type of land owned by household

Land owned (Land_owned)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 86613
Format: numeric	Invalid: 14242
Width: 7	Minimum: 0
Decimals: 3	Maximum: 121.4
Range: 0-121.416	Mean: 0.7
	Standard deviation: 2

Description

Household owned land as on the date of survey (in 0.000 hectares)

Land leased -in (Land_leasedin)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 18825
Format: numeric	Invalid: 82030
Width: 6	Minimum: 0
Decimals: 3	Maximum: 24
Range: 0-24	Mean: 0.2
	Standard deviation: 0.7

Description

Land leased -in by Household (in 0.000 hectares)

Land neither owned nor leased-in (Land_nor_leased)

File: Household Characteristics

Overview

Land neither owned nor leased-in (Land_nor_leased)

File: Household Characteristics

Type: Continuous	Valid cases: 8510
Format: numeric	Invalid: 92345
Width: 6	Minimum: 0
Decimals: 3	Maximum: 10.1
Range: 0-10.125	Mean: 0.1
	Standard deviation: 0.5

Description

land neither owned nor leased-in by Household (in 0.000 hectares)

Land leased- out (Land_leasedout)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 7878
Format: numeric	Invalid: 92977
Width: 6	Minimum: 0
Decimals: 3	Maximum: 40.2
Range: 0-40.22	Mean: 0.6
	Standard deviation: 1.5

Description

Land leased-out by Household (in 0.000 hectares)

Total Land possessed (Total_land_possested)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 99832
Format: numeric	Invalid: 1023
Width: 7	Minimum: 0
Decimals: 3	Maximum: 121.4
Range: 0-121.416	Mean: 0.6
	Standard deviation: 1.9

Description

Total land possessed by Household (in 0.000 hectares)

Land cultivated (Land_cultivated)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 42082
Format: numeric	Invalid: 58773
Width: 7	Minimum: 0
Decimals: 3	Maximum: 121.4
Range: 0-121.41	Mean: 1.3
	Standard deviation: 2.4

Description

Land cultivated (in 0.000 hectares) by household during July 08 to June 09

Land irrigated (Land_irrigated)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 24824
Format: numeric	Invalid: 76031
Width: 6	Minimum: 0
Decimals: 3	Maximum: 97.5
Range: 0-97.533	Mean: 1.1
	Standard deviation: 2.1

Description

Land irrigated (in 0.000 hectares) by household during July 08 to June 09

Cooking Code (Cooking_code)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

Description

primary source of energy used for cooking :The code corresponding to the primary source of energy that is used by the household for cooking during the last 30 days.

Lighting Code (Lighting_code)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

Primary source of energy used for lighting: The code corresponding to the primary source of energy that is used by the household for lighting during the last 30 days .

Dwelling Unit (Dwelling_unit)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 1	

Description

It is the accommodation availed of by a household for its residential purpose. It may be an entire structure or a part thereof or consisting of more than one structure. There may be cases of more than one household occupying a single structure such as those living in independent flats or sharing a single housing unit, in which case, there will be as many dwelling units as the number of households sharing the structure

Salary Income (Salary_income)

File: Household Characteristics

Overview

Salary Income (Salary_income)

File: Household Characteristics

Type: Discrete
Format: character
Width: 1

Valid cases: 100844
Invalid: 0

Description

Any member of the household earn regular salary ?

Perform ceremony (Perfom_cremony)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100831
Invalid: 0

Description

household perform any ceremony during the last 30 days

Meal to Non HH (Meal_to_non_hhm)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 82171
Invalid: 0

Description

Numbers of meals served to non-household members during the last 30 days

Internet access (Internet_access)

File: Household Characteristics

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 100829
Invalid: 0

Description

Household has access to internet at home on the date of survey

MPCE (URP) (MPCE_URP)

File: Household Characteristics

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 2
Range: 2.5-405618.5

Valid cases: 100855
Invalid: 0
Minimum: 2.5
Maximum: 405618.5
Mean: 1493.7
Standard deviation: 2711.4

Description

MPCE (URP) Monthly Per Capita Expenditure (Uniform reference period)

MPCE (MRP) (MPCE_MRP)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 9	Minimum: 12.8
Decimals: 2	Maximum: 108545.5
Range: 12.77-108545.48	Mean: 1527.9
	Standard deviation: 1525.1

Description

MPCE (MRP) Monthly Per Capita Expenditure (Mixed reference period)

ok spamp (Ok_stamp)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

blank (Blank)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

nss (nss)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 2	

nsc (nsc)

File: Household Characteristics

Overview

Type: Discrete	Valid cases: 100855
Format: character	Invalid: 0
Width: 3	

Posted Multiplier (mlt)

File: Household Characteristics

Overview

Posted Multiplier (mlt)

File: Household Characteristics

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 8	Minimum: 139
Decimals: 0	Maximum: 19826800
Range: 139-19826800	Mean: 457265.3
	Standard deviation: 791704.2

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Generated multiplier (Multiplier)

File: Household Characteristics

Overview

Type: Continuous	Valid cases: 100855
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.7
Decimals: 2	Maximum: 99134
Range: 0.695-99134	Mean: 2286.8
	Standard deviation: 3958.8

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Household Identification (HH_ID)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre code (centre_code)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 3	

first stage unit (FSU) (FSU_Serial_number)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 3	

Description

Schedule Number (Schedule_Number)

File: Demographic and other particulars of household members

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 468551

Invalid: 0

Sector (Sector)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 468551

Invalid: 0

State (State)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 468551

Invalid: 0

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 3

Valid cases: 468551

Invalid: 0

District (District)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 4

Valid cases: 468551

Invalid: 0

Stratum (Stratum)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 468551
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 287139
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum I have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 468551
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Demographic and other particulars of household members

Overview

Sub-Round (Sub_Round)

File: Demographic and other particulars of household members

Type: Discrete
 Format: character
 Width: 1

Valid cases: 468551
 Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Demographic and other particulars of household members

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 468551
 Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

FOD Sub-Region (FOD_Sub_Region)

File: Demographic and other particulars of household members

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 468519
 Invalid: 0

Hamlet (hg_sb_Number)

File: Demographic and other particulars of household members

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 468551
 Invalid: 0

Description

Hamlet (hg_sb_Number)

File: Demographic and other particulars of household members

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
 1200 to 1799 3
 1800 to 2399 4
 2400 to 2999 5
 3000 to 3599 6
and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
 600 to 899 3
 900 to 1199 4
 1200 to 1499 5
and so on

Secon Stage Stratum (Second_Stage_Stratum)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 468551

Invalid: 0

Description

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

 FSU without hg/sb formation | FSU with hg/sb
 |formation (for each
hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
 from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
 urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
 of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
 urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 2	

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 2	

Filler (Filler)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 3	

Persons Serial Number (Person_Serial_no)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 2	

Description

It is the serial number of each member/person of the household

Relation to Head (Relation)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 1	

Description

relation to head (code):It is the relationship of each member of the household to the head of the household (for the head, the relationship is 'self').

Sex (Sex)

File: Demographic and other particulars of household members

Sex (Sex)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 1	

Description

sex (male-1, female-2): The sex of each member of the household .

Age (Age)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468550
Format: numeric	Invalid: 1
Width: 3	
Decimals: 0	

Description

age (years): The age in completed years of all the members listed will be ascertained and recorded in this column. For infants below one year of age, '0' will be entered. Ages above 99 will be recorded in three digits.

marital Status (Marital_Status)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 1	

Description

marital status (code): The marital status of each member of the household.

General Educational Level (Education)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 468551
Format: character	Invalid: 0
Width: 2	

Description

general educational level (code): It is the level of general education attained by the members of the household.

Days Stay Away from home (Days_stayed_away)

File: Demographic and other particulars of household members

Overview

Type: Discrete	Valid cases: 179929
Format: numeric	Invalid: 288622
Width: 2	
Decimals: 0	

Description

Days Stay Away from home (Days_stayed_away)

File: Demographic and other particulars of household members

number of days stayed away from home during last 30 days: The number of days for which the member 'stayed away from home' during the 30 days preceding the date of enquiry . A continuous absence from home for 24 hours recorded as a 'day stayed away'.

No. of Meal per day (Meal_per_day)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 468481

Invalid: 0

Description

number of meals usually taken in a day: The number of meals consumed by a person is usually reported as 2 or 3. One may also come across a person who takes food more than three times a day.

Meal at School (Meals_school)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 138457

Invalid: 0

Description

There are schools/balwadis, etc. which provide standard food to all or some students as midday meal, tiffin, etc. free or at subsidised rate. Such meals are to be considered as meals taken away from home. If such food is received free are called meal at school.

Meal by employer (Meals_employer)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 117606

Invalid: 0

Description

Sometimes meals are provided by the employer. These may be as perquisites or as part of wages in kind. These meals are generally consumed at the place of work and are to be considered as meals taken away from home. It may not be rare that meals provided by the employer are brought home by the employees and consumed there. Such meals are also to be considered as meals taken away from home.

Meal others(Meals_Others)

File: Demographic and other particulars of household members

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 146192

Invalid: 0

Description

Meal others(Meals_Others)

File: Demographic and other particulars of household members

There are institutions which provide canteen facilities to their students. Students can purchase food of their choice and to their requirements from those canteens on payment.

Meal on payment (Meals_Payment)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 128067
Invalid: 0

Description

meals received on payment' will mean that the informant has to incur some expense or part with a certain portion of his salary/wage for getting the meals. Meals purchased from hotel, restaurant or an eating-house will be considered as 'meals taken away from home on payment'

Meals at home (Meals_Home)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 466869
Invalid: 0

Description

Number of meals taken at home by each member of the household during the period of 30 days preceding the date of survey will be recorded. A meal will be considered to be taken at home if the meal is prepared at home irrespective of the place where it is consumed.

ok stamp (Ok_stamp)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

blank (Blank)

File: Demographic and other particulars of household members

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

nss (NSS)

File: Demographic and other particulars of household members

Overview

nss (NSS)

File: Demographic and other particulars of household members

Type: Discrete
 Format: character
 Width: 2

Valid cases: 468551
 Invalid: 0

nsc (NSC)

File: Demographic and other particulars of household members

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 468551
 Invalid: 0

posted multiplier (MLT)

File: Demographic and other particulars of household members

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 139-19826800

Valid cases: 468551
 Invalid: 0
 Minimum: 139
 Maximum: 19826800
 Mean: 445253.8
 Standard deviation: 766002.1

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if NSS=NSC
 = $MLT/200$ otherwise.

generated multiplier (Multiplier)

File: Demographic and other particulars of household members

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 0.695-99134

Valid cases: 468551
 Invalid: 0
 Minimum: 0.7
 Maximum: 99134
 Mean: 2226.8
 Standard deviation: 3830.3

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if NSS=NSC
 = $MLT/200$ otherwise.

Household Identification (HH_ID)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 5310709
Invalid: 0

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
Hamlet-Group /Sub-Block Number = (1)
Second Stage Stratum Number = (1)
Household Serial Number = (2)

Centre Code (centre_code)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 5310709
Invalid: 0

First Stage Unit (FSU) (FSU_Serial_number)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 5310709
Invalid: 0

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 5310709
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 5310709
Invalid: 0

Description

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Sector (Sector)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

State (State)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 5310709
Invalid: 0

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 5310709
Invalid: 0

District (District)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 5310709
Invalid: 0

Stratum (Stratum)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 5310709
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3079608
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum I have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Schedule Type (Schedule_type)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

- 1 Sub-Sample 1
- 2 Sub-Sample 2

FOD Sub-Region (FOD_Sub_Region)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 5310352
Invalid: 0

Hamlet (hg_sb_Number)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Description

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
1200 to 1799 3
1800 to 2399 4
2400 to 2999 5
3000 to 3599 6
.....and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
600 to 899 3
900 to 1199 4
1200 to 1499 5
.....and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5310709
Invalid: 0

Description

Second Stage Stratum (Second_Stage_Stratum)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

FSU without hg/sb formation | FSU with hg/sb
|formation (for each
|hs/sb)

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 5310709

Invalid: 0

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 5310709

Invalid: 0

Filler (Filler)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Filler (Filler)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Type: Discrete
Format: character
Width: 2

Valid cases: 5310709
Invalid: 0

Item Code (Item_code)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 5310709
Invalid: 0

Description

Items for consumption

Home Produce Quantity (HP_Quantity)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0-6000

Valid cases: 226721
Invalid: 5083988
Minimum: 0
Maximum: 6000
Mean: 25.9
Standard deviation: 60.1

Description

Quantity (in kg,gm,pair,etc) consumed out of home produce (0.000)

home Produce Value (HP_Value)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15600

Valid cases: 322640
Invalid: 4988069
Minimum: 0
Maximum: 15600
Mean: 269.2
Standard deviation: 474

Description

Value (in Rs) of items consumed out of home produce

Total Quantity (Total_Quantity)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous	Valid cases: 4467843
Format: numeric	Invalid: 842866
Width: 8	Minimum: 0
Decimals: 3	Maximum: 6000
Range: 0-6000	Mean: 6
	Standard deviation: 25.5

Description

Total Quantity (in kg,gm,pair,etc) of consumed (0.000)

Total Value (Total_Value)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous	Valid cases: 5310469
Format: numeric	Invalid: 240
Width: 5	Minimum: 0
Decimals: 0	Maximum: 55667
Range: 0-55667	Mean: 130.8
	Standard deviation: 261.5

Description

Total Value (in Rs) of item consumed

Item source code (Source_Code)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete	Valid cases: 4009186
Format: character	Invalid: 0
Width: 1	

Description

Consumption of an item during the last 30 days may be made out of one or more of several possible sources: namely, purchase, home produce, exchange of goods and services, gifts or charities, and free collection. The source from which the item has been obtained and consumed by the household will be recorded in code.

ok stamp (Ok_stamp)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

blank (Blank)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

nss (NSS)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete	Valid cases: 5310709
Format: character	Invalid: 0
Width: 2	

nsc (NSC)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Discrete	Valid cases: 5310709
Format: character	Invalid: 0
Width: 3	

Posted Multiplier (MLT)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous	Valid cases: 5310709
Format: numeric	Invalid: 0
Width: 8	Minimum: 139
Decimals: 0	Maximum: 19826800
Range: 139-19826800	Mean: 447652.8
	Standard deviation: 760554.3

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
 = $MLT/200$ otherwise.

generated Multiplier (Multiplier)

File: Consumption of cereals, pulses, milk and milk products, sugar and salt during the last 30 days

Overview

Type: Continuous	Valid cases: 5310709
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.7
Decimals: 2	Maximum: 99134
Range: 0.695-99134	Mean: 2238.7
	Standard deviation: 3803.1

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
 = $MLT/200$ otherwise.

Household Identification (HH_ID)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 1210249
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

centre Code (centre_code)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 1210249
Format: character	Invalid: 0
Width: 3	

First Stage Unit (FSU) (FSU_Serial_number)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 1210249
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 1210249
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1210249
Invalid: 0

Description

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

Sector (Sector)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

State (State)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1210249
Invalid: 0

District (District)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 1210249
Invalid: 0

Stratum (Stratum)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 714977
Invalid: 0

Schedule Type (Schedule_type)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Sub-Round (Sub_Round)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

FOD Sub-Region (FOD_Sub_Region)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 1210167
Invalid: 0

Hamlet (hg_sb_Number)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1210249
Invalid: 0

Description

Hamlet (hg_sb_Number)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
 1200 to 1799 3
 1800 to 2399 4
 2400 to 2999 5
 3000 to 3599 6
and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
 600 to 899 3
 900 to 1199 4
 1200 to 1499 5
and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 1210249

Invalid: 0

Description

Second Stage Stratum (Second_Stage_Stratum)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

FSU without hg/sb formation | FSU with hg/sb
|formation (for each
|hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

Filler (Filler)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Filler (Filler)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

Item Code (Item_code)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1210249
Invalid: 0

Last 30days Quantity (Last_30days_Quantity)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 3
Range: 0-1500

Valid cases: 179968
Invalid: 1030281
Minimum: 0
Maximum: 1500
Mean: 0.5
Standard deviation: 9.9

Description

Quantity consumption of items during last 30 days

Last 30days Value (Last_30days_Value)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-46000

Valid cases: 241550
Invalid: 968699
Minimum: 0
Maximum: 46000
Mean: 323.7
Standard deviation: 558.1

Description

Value of consumed items during last 30 days

Last 365days quantity (Last_365days_Quantity)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Last 365days quantity (Last_365days_Quantity)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Type: Continuous	Valid cases: 1025149
Format: numeric	Invalid: 185100
Width: 8	Minimum: 0
Decimals: 3	Maximum: 6500
Range: 0-6500	Mean: 1.3
	Standard deviation: 22.2

Description

Quantity consumption of items during last 365 days

last 365days value (Last_365days_Value)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Continuous	Valid cases: 1210201
Format: numeric	Invalid: 48
Width: 6	Minimum: 0
Decimals: 0	Maximum: 283600
Range: 0-283600	Mean: 877.7
	Standard deviation: 1601.6

Description

Value of consumed items during last 365 days

ok stamp (Ok_stamp)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

blank (Blank)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

nss (NSS)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

nss (NSS)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Type: Discrete
Format: character
Width: 2

Valid cases: 1210249
Invalid: 0

nsc (NSC)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1210249
Invalid: 0

posted multiplier (MLT)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 139-19826800

Valid cases: 1210249
Invalid: 0
Minimum: 139
Maximum: 19826800
Mean: 443766.6
Standard deviation: 772260.4

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if NSS=NSC
= $MLT/200$ otherwise.

generated multiplier (Multiplier)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.695-99134

Valid cases: 1210249
Invalid: 0
Minimum: 0.7
Maximum: 99134
Mean: 2219.3
Standard deviation: 3861.6

Description

generated multiplier (Multiplier)

File: Consumption of clothing, bedding and footwear during last 30 and 365 days

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
= $MLT/200$ otherwise.

Household Identification (HH_ID)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 3	

First Stage Unit (FSU) (FSU_Serial_number)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

round (Round)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 362098
Invalid: 0

Description

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Sector (Sector)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

State (State)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 362098
Invalid: 0

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 362098
Invalid: 0

District (District)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 362098
Invalid: 0

Stratum (Stratum)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 362098
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 202187
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Expenditure on education and medical (institutional) goods and services

Schedule Type (Schedule_type)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Description

Schedule Type -1

Sub-Round (Sub_Round)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

FOD Sub-Region (FOD_Sub_Region)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 362073
Invalid: 0

Hamlet (hg_sb_Number)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Description

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
1200 to 1799 3
1800 to 2399 4
2400 to 2999 5
3000 to 3599 6
.....and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
600 to 899 3
900 to 1199 4
1200 to 1499 5
.....and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 362098
Invalid: 0

Description

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure on education and medical (institutional) goods and services

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

FSU without hg/sb formation | FSU with hg/sb
|formation (for each
|hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 362098
Invalid: 0

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 362098
Invalid: 0

Filler (Filler)

File: Expenditure on education and medical (institutional) goods and services

Overview

Filler (Filler)

File: Expenditure on education and medical (institutional) goods and services

Type: Discrete
 Format: character
 Width: 2

Valid cases: 362098
 Invalid: 0

Item Code (Item_code)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 362098
 Invalid: 0

Description

Items for consumption

Last 30days Value (Last_30days_Value)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-395000

Valid cases: 170920
 Invalid: 191178
 Minimum: 0
 Maximum: 395000
 Mean: 420.2
 Standard deviation: 2577.9

Description

It is the value (Rs) of education and medical (institutional), goods and services consumed during last 30 days

Last 365days Value (Last_365days_Value)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1330556

Valid cases: 362098
 Invalid: 0
 Minimum: 0
 Maximum: 1330556
 Mean: 3235.4
 Standard deviation: 11386.7

Description

It is the value (in Rs) of education and medical (institutional), goods and services consumed during last 365 days

ok stamp (Ok_stamp)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

Blank (Blank)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

nss (NSS)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 2	

nsc (NSC)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Discrete	Valid cases: 362098
Format: character	Invalid: 0
Width: 3	

Posted Multiplier (MLT)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Continuous	Valid cases: 362098
Format: numeric	Invalid: 0
Width: 8	Minimum: 139
Decimals: 0	Maximum: 19826800
Range: 139-19826800	Mean: 413324.6
	Standard deviation: 724374.8

Description

Posted Multiplier (MLT)

File: Expenditure on education and medical (institutional) goods and services

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Generated Multiplier (Multiplier)

File: Expenditure on education and medical (institutional) goods and services

Overview

Type: Continuous	Valid cases: 362098
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.7
Decimals: 2	Maximum: 99134
Range: 0.695-99134	Mean: 2067.2
	Standard deviation: 3622.2

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Household Identification (HH_ID)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete	Valid cases: 2163878
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete	Valid cases: 2163878
Format: character	Invalid: 0
Width: 3	

First Stage Unit (FSU) (FSU_Serial_number)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete	Valid cases: 2163878
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete	Valid cases: 2163878
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2163878
Invalid: 0

Description

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2163878
Invalid: 0

Sector (Sector)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2163878
Invalid: 0

State (State)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

Region (Region)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2163878
Invalid: 0

District (State_District)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 2163878
Invalid: 0

Stratum (Stratum)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1187072
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Schedule Type (Schedule_type)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2163878
Invalid: 0

Description

Schedule Type -1

Sub-Round (Sub_Round)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2163878
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2163878
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

FOD Sub-Region (FOD_Sub_Region)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 2163756
Invalid: 0

Hamlet (hg_sb_Number)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2163878

Invalid: 0

Description

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1

1200 to 1799 3

1800 to 2399 4

2400 to 2999 5

3000 to 3599 6

.....and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1

600 to 899 3

900 to 1199 4

1200 to 1499 5

.....and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 2163878

Invalid: 0

Description

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

FSU without hg/sb formation | FSU with hg/sb
|formation (for each
|hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

Filler (Filler)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Filler (Filler)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

Item Code (Item_code)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2163878
Invalid: 0

Description

Items for consumption

Last 30days Value (Value)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-90500

Valid cases: 2163878
Invalid: 0
Minimum: 0
Maximum: 90500
Mean: 166
Standard deviation: 544.2

Description

It is the Value (in Rs) of expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

ok stamp (Ok_stamp)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Blank (Blank)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Blank (Blank)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

nss (NSS)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 2163878
Invalid: 0

nsc (NSC)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2163878
Invalid: 0

Posted Multiplier (MLT)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 139-19826800

Valid cases: 2163878
Invalid: 0
Minimum: 139
Maximum: 19826800
Mean: 438234.5
Standard deviation: 753827.8

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
= $MLT/200$ otherwise.

Generated Multiplier (Multiplier)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Generated Multiplier (Multiplier)

File: Expenditure on miscellaneous goods and services including medical (non-institutional), rents and taxes during the last 30 days

Overview

Type: Continuous	Valid cases: 2163878
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.7
Decimals: 2	Maximum: 99134
Range: 0.695-99134	Mean: 2191.6
	Standard deviation: 3769.4

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
 = $MLT/200$ otherwise.

Household Identification (HH_ID)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 3070178
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 3070178
Format: character	Invalid: 0
Width: 3	

First Stage Unit (fSU) (FSU_Serial_number)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 3070178
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 3070178
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Schedule Number (Schedule_Number)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3070178
Invalid: 0

Description

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Sector (Sector)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

State (State)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3070178
Invalid: 0

Region (Region)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3070178
Invalid: 0

District (State_District)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 3070178
Invalid: 0

Stratum (Stratum)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3070178
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1800280
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Sdchedule Type (Schedule_type)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Schedule Type (Schedule_type)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

- 1 Sub-Sample 1
- 2 Sub-Sample 2

FOD Sub-Region (FOD_Sub_Region)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 3069950
Invalid: 0

Hamlet (hg_sb_Number)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Description

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
1200 to 1799 3
1800 to 2399 4
2400 to 2999 5
3000 to 3599 6
.....and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

approximate present population of the sample village no. of hgs to be formed

less than 600 (no hamlet-groups) 1
600 to 899 3
900 to 1199 4
1200 to 1499 5
.....and so on

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3070178
Invalid: 0

Description

Second Stage Stratum (Second_Stage_Stratum)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

FSU without hg/sb formation | FSU with hg/sb
|formation (for each
|hs/sb)

Rural

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 3070178

Invalid: 0

Description

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete

Format: character

Width: 2

Valid cases: 3070178

Invalid: 0

Filler (Filler)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Filler (Filler)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Type: Discrete
Format: character
Width: 2

Valid cases: 3070178
Invalid: 0

Item Code (Item_code)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3070178
Invalid: 0

Possessed durable (wether_possesses)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2706726
Invalid: 0

Description

whether possessed durable goods on the date of survey(yes-1,no-2)

First Hand Purchase number (First_hand_purchase_no_30days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-600

Valid cases: 5410
Invalid: 3064768
Minimum: 0
Maximum: 600
Mean: 1.4
Standard deviation: 11.1

Description

First hand purchase durable goods number during last 30 days

Hire Purchase last 30days (Whether_hire_purchased_30days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 32817
Invalid: 0

Hire Purchase last 30days (Whether_hire_purchased_30days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Description

Whether goods are hire purchased during last 30 days

First hand purchase value (First_hand_purchase_Value_30days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 157914
Format: numeric	Invalid: 2912264
Width: 6	Minimum: 0
Decimals: 0	Maximum: 851000
Range: 0-851000	Mean: 525.6
	Standard deviation: 8646.2

Description

First hand purchased value(in Rs) during last 30 days

Cost raw material repair (Cost_raw_material_repair_30days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 169264
Format: numeric	Invalid: 2900914
Width: 6	Minimum: 0
Decimals: 0	Maximum: 275000
Range: 0-275000	Mean: 152.7
	Standard deviation: 2376.1

Description

cost of raw materials and services for construction and repair (in Rs.) during last 30 days

Second hand purchase value (Sec_hand_purchase_Value_30days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 110112
Format: numeric	Invalid: 2960066
Width: 6	Minimum: 0
Decimals: 0	Maximum: 142000
Range: 0-142000	Mean: 27.4
	Standard deviation: 1216.1

Description

Second hand purchased value(in Rs) during last 30 days

Total Expenditure 30 days (Total_expenditure_30days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 214748
Format: numeric	Invalid: 2855430
Width: 6	Minimum: 0
Decimals: 0	Maximum: 851000
Range: 0-851000	Mean: 520.9
	Standard deviation: 7774.6

Description

Total expenditure on durable goods during last 30 days

First Hand Purchase number (First_hand_purchase_no_365days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 31630
Format: numeric	Invalid: 3038548
Width: 3	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 1.5
	Standard deviation: 4.7

Description

First hand purchase durable goods number during last 365 days

Hire Purchase last 365days (Whether_hire_purchased_365days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 129188
Format: numeric	Invalid: 2940990
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.9
	Standard deviation: 0.3

Description

Whether goods are hire purchased during last 365 days

First hand purchase value (First_hand_purchase_Value_365day)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

First hand purchase value (First_hand_purchase_Value_365day)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Type: Continuous	Valid cases: 343865
Format: numeric	Invalid: 2726313
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1700000
Range: 0-1700000	Mean: 2130.4
	Standard deviation: 19381.9

Description

First hand purchased value(in Rs) during last 365 days

Cost raw material repair (Cost_raw_material_repair_365days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 396495
Format: numeric	Invalid: 2673683
Width: 6	Minimum: 0
Decimals: 0	Maximum: 558000
Range: 0-558000	Mean: 1007.9
	Standard deviation: 5051.1

Description

cost of raw materials and services for construction and repair (in Rs.) during last 365 days

Second hand purchase number (Sec_hand_purchase_no_365days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 1713
Format: numeric	Invalid: 3068465
Width: 3	Minimum: 0
Decimals: 0	Maximum: 750
Range: 0-750	Mean: 1.6
	Standard deviation: 18.3

Description

Second hand purchased number during last 365 days

Second hand purchase value (Sec_hand_purchase_Value_365days)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 113754
Format: numeric	Invalid: 2956424
Width: 6	Minimum: 0
Decimals: 0	Maximum: 465000
Range: 0-465000	Mean: 336
	Standard deviation: 6037.9

Description

Second hand purchase value (Sec_hand_purchase_Value_365days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Second hand purchased value(in Rs) during last 365 days

Total Expenditure 365 days (Total_expenditure_365days)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous	Valid cases: 605891
Format: numeric	Invalid: 2464287
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1700450
Range: 0-1700450	Mean: 1931.7
	Standard deviation: 15591.5

Description

Total expenditure on durable goods during last 365 days

ok stamp (Ok_stamp)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

blank (Blank)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

nss (NSS)
 File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete	Valid cases: 3070178
Format: character	Invalid: 0
Width: 2	

nsc (NSC)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3070178
Invalid: 0

Posted Multiplier (MLT)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 139-19826800

Valid cases: 3070178
Invalid: 0
Minimum: 139
Maximum: 19826800
Mean: 460836.7
Standard deviation: 791294.1

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Generated Multiplier (Multiplier)

File: Expenditure for purchase and construction (including repair and maintenance) of durable goods for domestic use

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.695-99134

Valid cases: 3070178
Invalid: 0
Minimum: 0.7
Maximum: 99134
Mean: 2304.7
Standard deviation: 3956.8

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = MLT/100, if NSS=NSC
= MLT/200 otherwise.

Household Identification (HH_ID)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 9	

Description

Unique identification of each surveyed household is provided by combination of :

FSU Serial Number = (5)
 Hamlet-Group /Sub-Block Number = (1)
 Second Stage Stratum Number = (1)
 Household Serial Number = (2)

Centre Code (centre_code)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 3	

First Stage Unit (FSU) (FSU_Serial_number)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 5	

Description

The first stage units (FSU) are the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame vey (UFS) blocks in the urban sector. The FSU number gives the village/block selected for the survey

Round (Round)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 2	

Description

The period of survey is of one year duration starting on 1st July 2009 and ending on 30th June 2010. It is called 66th round

Sechedule Number (Schedule_Number)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 3	

Description

Schedule Number (Schedule_Number)

File: Summary of consumer expenditure

Schedule number is the number given for the questionnaire . For Household consumer expenditure this is always 1.0

Sample (Sample)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 1	

Sector (Sector)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 1	

State (State)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 2	

Description

Indicate the province (state/Union Territory).

Region (Region)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 3	

District (District)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 4	

Stratum (Stratum)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3367906
Invalid: 0

Description

Within each district of a State/ UT, generally speaking, two basic strata is formed: i) rural stratum comprising of all rural areas of the district and (ii) urban stratum comprising of all the urban areas of the district. However, within the urban areas of a district, if there are one or more towns with population 10 lakhs or more as per population census 2001 in a district, each of them is form a separate basic stratum and the remaining urban areas of the district considered as another basic stratum.

Sub-Stratum (Sub_Stratum)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1949278
Invalid: 0

Description

Rural sector: If 'r' be the sample size allocated for a rural stratum, the number of sub-strata formed are 'r/4'. The villages within a district as per frame are first arranged in ascending order of population. Then sub-strata 1 to 'r/4' demarcated in such a way that each sub-stratum is comprise a group of villages of the arranged frame and have more or less equal population.

Urban sector: If 'u' be the sample size for a urban stratum, 'u/4' number of sub-strata are formed. The towns within a district, except those with population 10 lakhs or more and also the non-UFS towns, are first arranged in ascending order of population. Next, UFS blocks of each townis arranged by IV unit no. × block no. in ascending order. From this arranged frame of UFS blocks of all the towns, 'u/4' number of sub-strata are formed in such a way that each sub-stratum have more or less equal number of FSUs.

For towns with population 10 lakhs or more, the urban blocks will be first arranged by IV unit no. × block no. in ascending order. Then 'u/4' number of sub-strata are formed in such a way that each sub-stratum I have more or less equal number of blocks.

All non-UFS towns taken together within the district I form one sub-stratum.

Schedule Type (Schedule_type)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3367906
Invalid: 0

Description

Schedule Type 1

Sub-Round (Sub_Round)

File: Summary of consumer expenditure

Overview

Sub-Round (Sub_Round)

File: Summary of consumer expenditure

Type: Discrete
Format: character
Width: 1

Valid cases: 3367906
Invalid: 0

Description

The period of survey is of one year duration starting on 1st July 2007 and ending on 30th June 2008. The survey period of this round are divided into four sub-rounds of three months' duration each as follows:

- 1 sub-round 1 : July - September 2009
- 2 sub-round 2 : October - December 2009
- 3 sub-round 3 : January - March 2010
- 4 sub-round 4 : April - June 2010

Sub-Sample (Sub_Sample)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3367906
Invalid: 0

Description

The sample is drawn in the form of two independent Sub-sample , which can provide an independent estimate

- 1 Sub-Sample 1
- 2 Sub-Sample 2

FOD Sub-Region (FOD_Sub_Region)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 3367655
Invalid: 0

Hamlet (hg_sb_Number)

File: Summary of consumer expenditure

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3367906
Invalid: 0

Description

Hamlet (hg_sb_Number)

File: Summary of consumer expenditure

Large FSUs having approximate present population of 1200 or more is divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector as stated below.

approximate present population of the sample village/block no. of hgs/sbs to be formed (D)

less than 1200 (no hamlet-groups/sub-blocks) 1
 1200 to 1799 3
 1800 to 2399 4
 2400 to 2999 5
 3000 to 3599 6
and so on

For rural areas of Himachal Pradesh, Sikkim, Uttarakhand (except four districts Dehradun (P), Nainital (P), Hardwar and Udham Singh Nagar), Poonch, Rajouri, Udhampur, Doda, Leh (Ladakh), Kargil districts of Jammu and Kashmir and Idukki district of Kerala, the number of hamlet-groups will be formed as follows:

Second Stage Stratum (Second_Stage_Stratum)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 1	

Description

The listed households has been stratified into two SSS as under:

SSS composition of SSS within a sample FSU Number of Household to be sueveyed

 FSU without hg/sb formation | FSU with hg/sb
 |formation (for each
hs/sb)

SSS 1: relatively affluent households 2 1

SSS 2: of the remaining, households having principal earning
 from non- agricultural activity 4 2

SSS 3: other households 2 1

Urban

SSS 1: households having MPCE of top 10% of
 urban population (MPCE > B) 2 1

SSS 2: households having MPCE of middle 60%
 of urban population (A = MPCE = B) 4 2

SSS 3: households having MPCE of bottom 30% of
 urban population (MPCE < A) 2 1

Household Serial Number (HHS_no)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 2	

Description

Household Serial Number (HHS_no)

File: Summary of consumer expenditure

The sample household number (i.e., order of selection) of the selected household

Level (Level)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 2	

Filler (Filler)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 3	

Serial Number (Sl_NO)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 3367906
Format: character	Invalid: 0
Width: 2	

Value (Value)

File: Summary of consumer expenditure

Overview

Type: Continuous	Valid cases: 3367906
Format: numeric	Invalid: 0
Width: 10	Minimum: 1
Decimals: 0	Maximum: 40561850
Range: 1-40561850	Mean: 10727.5
	Standard deviation: 64997.4

Description

value of consumption (in Rs.) during reference period

ok stamp (Ok_stamp)

File: Summary of consumer expenditure

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 2	

Blank (Blank)

File: Summary of consumer expenditure

Overview

Type: Discrete
 Format: character
 Width: 73

Valid cases: 0
 Invalid: 0

nss (NSS)

File: Summary of consumer expenditure

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 3367906
 Invalid: 0

nsc (NSC)

File: Summary of consumer expenditure

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 3367906
 Invalid: 0

Posted Multiplier (MLT)

File: Summary of consumer expenditure

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 139-19826800

Valid cases: 3367906
 Invalid: 0
 Minimum: 139
 Maximum: 19826800
 Mean: 446123.4
 Standard deviation: 771173.2

Description

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if NSS=NSC
 = $MLT/200$ otherwise.

Generated Multiplier (Multiplier)

File: Summary of consumer expenditure

Overview

Generated Multiplier (Multiplier)

File: Summary of consumer expenditure

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0.695-99134

Valid cases: 3367906
Invalid: 0
Minimum: 0.7
Maximum: 99134
Mean: 2231.1
Standard deviation: 3856.2

Description

Calculated multiplier

Apply weight (or multipliers) as follows :

For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.

Apply weight (or multipliers) as follows :

weight = $MLT/100$, if $NSS=NSC$
= $MLT/200$ otherwise.

Documentation

Questionnaires

Questionnaires-Household consumer Expenditure-Schedule 1.0

Title Questionnaires-Household consumer Expenditure-Schedule 1.0
Filename Schedule 1.0 66 Type 1.pdf

Reports

Tables and Reports

Title Tables and Reports
Filename Key_Indicators-HCE_66th_Rd-Report.pdf

Technical documents

Concepts and Definitions

Title Concepts and Definitions
Filename concept and definition66.pdf

Estimation Procedure

Title Estimation Procedure
Filename Estimation procedure66.pdf

Instruction to field staff

Title Instruction to field staff
Filename chapter3_66.pdf

Distribution of Sample Village and Block

Title Distribution of Sample Village and Block
Filename Distribution of Sample village and block66.pdf

Sub-Stratum Size and Allocation for Sector

Title Sub-Stratum Size and Allocation for Sector
Filename Sub-Stratum Size and Allocation for Sector66.pdf
