

# India - Employment and Unemployment 2011-2012 - 68th round, July-June

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# Overview

## Identification

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### ID NUMBER

IND\_2013\_EUS\_68th\_10\_MOSPI\_NSSO

## Version

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### VERSION DESCRIPTION

1.0

## Overview

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### ABSTRACT

The Employment and Unemployment surveys of National sample Survey (NSS) are primary sources of data on various indicators of labour force at National and State levels. These are used for planning, policy formulation, decision support and as input for further statistical exercises by various Government organizations, academicians, researchers and scholars. NSS surveys on employment and un-employment with large sample size of households have been conducted quinquennially from 27th. round(October'1972 - September'1973) onwards. The NSS 68th. round carried out during July'2011 - June'2012 was the ninth quinquennial round in the series covering subjects of (i) Household Consumer Expenditure and (ii) Employment and Unemployment.

Field work of the survey is carried out by the Field Operation Division ( FOD ) of National Sample Survey Office ( NSSO ) in which the central samples are covered. most of the State Governments also participate in the survey on matching sample size basis.

The National Sample Survey Office (NSSO) during the period July 2011 - June 2012 carried out an all-India household survey on the subject of employment and unemployment in India as a part of 68th round of its survey programme. In this survey, the nation-wide enquiry was conducted to generate estimates of various characteristics pertaining to employment and unemployment and labour force characteristics at the national and State levels. Information on various facets of employment and unemployment in India was collected through a schedule of enquiry (Schedule 10) adopting the established concepts, definitions and procedures. Based on the data collected during the entire period of survey, estimates of some key employment-unemployment characteristics in India and States have been presented in the NSSO published report on Key Indicators of Employment and Unemployment July'2011 - June'2012 ( 68th Round).

The main objective of the employment-unemployment surveys conducted by NSSO at periodic interval is to get estimates of level parameters of various employment and unemployment characteristics at national and State level. These statistical indicators on labour market are required for planning, policy and decision making at various levels, both within the government and outside. The critical issues in the context of labour force

enquiries pertain to defining the labour force and measuring participation of labour force in different economic activities. The activity participation of the people is not only dynamic but also multidimensional: it varies with region, age, education, gender, level of living, industry and occupational category. These aspects of the labour force are captured in detail in the NSS survey on employment and unemployment and estimates are generated for labour force participation rate, worker population ratio, unemployment rate, wages of employees, etc. The indicators of the structural aspects of the workforce such as status in employment, industrial distribution and occupational distribution are also derived from the survey. Besides, from the data collected on the particulars of enterprises and conditions of employment, the aspects of employment in the informal sector and informal

employment are reflected through the conceptual framework of the survey.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Households and Persons

## Scope

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### NOTES

The critical issues in the context of labour force enquiries pertain to defining the labour force and measuring participation of labour force in different economic activities. The activity participation of the people is not only dynamic but also multidimensional; it varies over regions, age, education, gender, industry and occupational categories. In NSS surveys, persons are classified into various activity categories on the basis of activities pursued by them during certain specified reference periods. Three reference periods are used in NSS surveys, viz. (i) one year, (ii) one week and (iii) each day of the reference week. Based on these three periods, three different measures of activity status are arrived

at. The activity status determined on the basis of the reference period of one year is known as the usual activity status (US) of a person, that determined on the basis of a reference period of one week is known as the current weekly status (CWS) of the person and the activity status determined on the basis of the engagement on each day during the reference week is known as the current daily status (CDS) of the person.

Geographical 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 remained inaccessible throughout the year. However, all the sample first stage units of both rural and urban areas of Leh, Kargil and Poonch districts of Jammu & Kashmir became casualty and therefore these districts were outside the survey coverage.

Sub-round: The fieldwork of the 66th round of NSSO started from 1st July, 2009 and continued till 30th June, 2010. As usual, the survey period of this round was divided into four sub-rounds, each with a duration of three months, the 1st sub-round period ranging from July to September 2009, the 2nd sub-round period from October to December 2009 and so on. An equal number of sample villages/blocks (FSUs) was allotted for survey in each of these four sub-rounds. The survey used the interview method of data collection from a sample of randomly selected households.

Out of the total number of 12,808 FSUs (7,524 villages and 5,284 urban blocks) allotted for the central sample<sup>2</sup> (including 24 state sample FSUs of Leh and Kargil districts of J & K: 16 for rural sector and 8 for urban sector), 12,654 FSUs (7,402 villages and 5,252 urban blocks) could be surveyed at the all-India level for canvassing Schedule 10.

The number of households surveyed was 1,00,957 (59,129 in rural areas and 41,828 in urban areas) and number of persons surveyed was 4,59,784 (2,81,327 in rural areas and 1,78,457 in urban areas).

In NSS 66th round, data on employment-unemployment characteristics were collected through Schedule 10. The schedule captured a range of information on the following aspects:

i) Household characteristics, like household size, religion, social group, land possessed, land cultivated, etc. For the rural households information was collected, on whether the household has Mahatma Gandhi National Rural Employment Guarantee (MGNREG) job card, whether got work in MGNREG works during the last 365 days, number of days got work in MGNREG works and mode of payment of the wages earned in MGNREG works. Information on household monthly consumer expenditure was also collected through a worksheet to study the employment-unemployment characteristics with the level of living of the population.

ii) Demographic particulars, like age, sex, educational level, status of current attendance and vocational training.

iii) Usual principal activity status and subsidiary economic activity status of the all persons.

iv) Particulars of the enterprise for all the usual status workers (excluding those engaged in growing of crops and growing of crops combined with farming of animals) viz., location of work place, type of enterprises, number of workers in the enterprise etc. and some particulars on the conditions of employment for the employees, like type of job contract, eligibility for paid leave, availability of social security benefits, etc.

For self-employed persons in the usual status, some particulars were collected for identification of home-based workers.

v) Extent of underutilization of the labour time and on the qualitative aspects of employment, like changes in activity status, occupation /industry, existence of trade unions/associations, nature of employment (permanent/temporary), etc.

vi) Participation in specified activities by the household members who are classified as engaged in domestic duties in the usual principal activity status

### KEYWORDS

Employment, Unemployment, Indebtedness of rural labour, Usual principal activity, Usual Subsidiary economic activity, Time disposition during the week, Unemployed persons on all the 7 days of the week, Change of nature of work, Change of establishment, Household consumer expenditure

## Coverage

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### 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 remained inaccessible throughout the year.

### UNIVERSE

Households and members of the household

## Producers and Sponsors

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### PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Sample Survey Office	NSSO

### FUNDING

Name	Abbreviation	Role
Govt. of India		
Ministry of Statistics & Programme Implementation		

## Metadata Production

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### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Computer Centre	CC	M/O Statistics & Programme Implementation	

### DATE OF METADATA PRODUCTION

2011-07-29

### DDI DOCUMENT VERSION

DD\_IND\_CC\_NSSO\_2011

### DDI DOCUMENT ID

DDI\_IND\_2013\_EUS\_68th\_10\_MOSPI\_NSSO

# Sampling

## Sampling Procedure

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The 68th round (July 2011-June 2012) of NSS was earmarked for survey on 'Household Consumer Expenditure' and 'Employment and Unemployment'. 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. In addition to these, all the sample first stage units of the following areas were casualty in different sub-rounds: in sub-rounds 1, 2,3 and 4. In each of these four sub-rounds equal number of sample villages/ blocks (FSUs) was allotted for survey with a view to ensuring uniform spread of sample FSUs over the entire survey period. Attempt was made to survey each of the FSUs during the sub-round to which it is allotted. Because of the arduous field conditions, this restriction need not be strictly enforced in Andaman and Nicobar Islands, Lakshadweep and rural areas of Arunachal Pradesh and Nagaland.

### Sample Design

A stratified multi-stage design has been adopted for the 68th round survey. The first stage units (FSU) was the 2001 census villages (Panchayat wards in case of Kerala) in the rural sector and Urban Frame Survey (UFS) blocks in the urban sector. The ultimate stage units (USU) was households in both the sectors. In case of large FSUs, one intermediate stage of sampling was the selection of two hamlet-groups (hgs)/ sub-blocks (sbs) from each rural/ urban FSU.

**Selection of the first-stage units:** The various steps involved before making the selection of the FSUs are discussed at length in the following few paragraphs before taking up the issue of selection of USUs within FSUs.

**Sampling Frame for First Stage Units:** For the rural sector, the list of 2001 census villages (Panchayat wards in case of Kerala) constituted the sampling frame. For the urban sector, the list of latest available UFS blocks constituted the sampling frame.

**Stratification of the first stage units:** Within each district of a State/ UT, two basic strata were formed as follows: Within each sector of a State/ UT, the respective sample size will be allocated to the different strata/ sub-strata in proportion to the population as per census 2001. Allocations at stratum level were adjusted to multiples of 4 with a minimum sample size of 4. Allocation for each sub-stratum was 4. Equal number of samples were allocated among the four sub-rounds.

**Selection of first-stage units:** For the rural sector, from each stratum/ sub-stratum, required number 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 urban sector, from each stratum FSUs were selected by using Simple Random Sampling Without Replacement (SRSWOR). Both rural and urban samples were drawn in the form of two independent sub-samples.

**Selection of Ultimate Stage Units (USU) within a FSU:** The remaining paragraphs of this sub-section outlines the various steps leading to the actual selection of USUs within a FSU.

**Criterion for hamlet-group/ sub-block formation:** After identification of the boundaries of the FSU, it is to be determined whether listing was done in the whole sample FSU or not. In case the population of the selected FSU is found to be 1200 or more, it should be divided into a suitable number (say, D) of 'hamlet-groups' in the rural sector and 'sub-blocks' in the urban sector by more or less equalising the population as stated below.

approximate present population of the sample FSU no. of hg's/sb's to be formed

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 were formed as follows:

approximate present population of the sample village no. of hg's 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

Formation and selection of hamlet-groups/ sub-blocks: In case hamlet-groups/ sub-blocks are to be formed in the sample FSU, the same should be done by more or less equalizing population. It was ensured that the hamlet-groups/ sub-blocks formed were clearly identifiable in terms of physical landmarks.

Two hamlet-groups (hg)/ sub-blocks (sb) were selected from a large FSU wherever hamlet-groups/ sub-blocks have been formed in the following manner - one hg/ sb with maximum percentage share of population always selected and termed as hg/ sb 1; one more hg/ sb selected from the remaining hg's/ sb's by simple random sampling (SRS) and termed as hg/ sb 2. Listing and selection of the households done independently in the two selected hamlet-groups/ sub-blocks. The FSUs without hg/ sb formation treated as sample hg/ sb number 1. It is to be noted that if more than one hg/ sb have same maximum percentage share of population, the one among them which is listed first in block 4.2 of schedule 0.0 treated as hg/ sb 1.

Listing of households: Having determined the hamlet-groups/ sub-blocks, i.e. area(s) to be considered for listing, the next step is to list all the households (including those found to be temporarily locked after ascertaining the temporariness of locking of households through local enquiry). The hamlet-group/ sub-block with sample hg/ sb number 1 considered for listing first, to be followed by the listing of households within the sample hg/sb number 2.

Formation of second stage strata and allocation of households

Two cut-off points 'A' and 'B' (in Rs.) are determined from NSS 66th round data for each NSS region for urban areas in such a way that top 10% of the population have MPCE more than 'B' and bottom 30% of the population have MPCE less than A. The values of A and B for each NSS Region have been given in Chapter Two.

For both Schedule 1.0 and Schedule 10, households listed in the selected FSU/ hamlet-group/ sub-block stratified into three second stage strata (SSS). Composition of the SSS and number of households to be surveyed from different SSS for each of the three schedules of enquiry namely, Schedule 1.0 (Type 1), Schedule 1.0 (Type 2) and Schedule 10 will be as follows:

SSS composition of SSS number of households to be surveyed	
FSU without hg/sb formation	FSU with hg/sb formation (for each hg/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

The above table provides the plan of allocation of the sample household in the respective SSS. However, there can be situations in the selected FSUs both in rural and urban sectors where adequate number of households is not available for required allocation. In such situation, the selection of household for the SSS is compensated from the other SSS. This is done by adopting specified procedure. To meet the shortfall of households in one SSS compensation can be made from other SSSs. The details of the compensation rules are given in the Chapter two dealing with household Listing Schedule 0.0.

Selection of households: From each SSS the sample households for each of the schedules selected by SRSWOR. If a household is selected for more than one schedule, only one schedule canvassed in that household in the priority order of Schedule 1.0 (Type 1), Schedule 1.0 (Type 2) and Schedule 10 and in that case the household replaced for the other schedule. If a household is selected for Schedule 1.0 (Type 1) it was not be selected for Schedule 1.0 (Type 2) or Schedule 10. Similarly, if a household is not selected for Schedule 1.0 (Type 1) but selected for Schedule 1.0 (Type 2) it not be selected for Schedule 10.

## Weighting

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For all subround weights (or multipliers) are given at the end of each record from 133rd byte onwards. The weights (multipliers) are Sub-sample-wise, details of which are as given below :  
(For description of subsample, please see Instructions Manual for field staff, Vol-I)

Use of subsample-wise weights (all-subround multipliers)  
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For generating subsample-wise estimates based on data of all subrounds taken together, either Subsample-1 households or Subsample-2 households are to be considered at one time. Subsample code is available in the data file.  
(Please see layout of data).

Apply final weight (or all-subround multipliers) as follows :

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

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Use of subsample-wise weights (subround multipliers)  
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For generating subsample-wise estimates based on data of a particular subround, either Subsample-1 households or Subsample-2 households are to be considered at one time. Subsample code is available in the data file. (Please see layout of data).

Apply weight (or subround multipliers) as follows :

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

# Questionnaires

## Overview

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In the present round, Schedule 10 on employment-unemployment consists of 16 blocks. The first three blocks, viz. Blocks 0, 1 and 2, are used to record identification of sample households and particulars of field operations, as is the common practice in usual NSS rounds. The last two blocks, viz., Blocks 10 and 11 are to record the remarks of investigator and comments by supervisory officer(s), respectively. Block 3 is used for recording the household characteristics, like household size, religion, social group, land possessed, land cultivated, etc. For the rural households information is also collected, in Block 3, on whether the household has NREG job card, whether got work in NREG works during the last 365 days, number of days got work in NREG works and mode of payment of the wages earned in NREG works. Besides, some particulars about holding of specified Post Office accounts and use of specified Postal services is also collected in this block. Block 3.1 is for recording particulars of indebtedness of rural labour households. Block 4 is used for recording the demographic particulars and attendance in educational institutions of the household members. Particulars of vocational training being received/received by the household members is also collected in this block. In Block 5.1, particulars of usual principal activity of all the household members is recorded along with some particulars of the enterprises in which the usual status workers (excluding those in crop and plantation activities) are engaged. In this block information for all the workers about the location of workplace is also collected. For the self-employed persons who are working under specifications (wholly or mainly), information is also collected about 'who provided credit/raw materials/equipments', 'basis of payment' and 'number of outlets of disposal'. Information on informal employment is also collected in Block 5.1. Similarly, the particulars of one subsidiary economic activity of the household members along with some particulars of the enterprises, informal employment and details of the self-employed persons in their subsidiary activity is recorded in Block 5.2. The daily time disposition for the seven days preceding the date of survey along with the corresponding activity particulars is recorded for each household member in Block 5.3. Besides this, the current weekly status (CWS) is derived from the daily time disposition data and recorded in this block. As in the past, wage and salary earnings and mode of payment is also collected for regular salaried/wage employees and for the casual labourers in this block. Block 6 is used to record the responses to the probing questions to the persons who were unemployed on all the seven days of the reference week. Blocks 7.1 and 7.2 contain the probing questions which are related to the under-utilisation of labour time and labour mobility, respectively. For the members of the household classified as engaged in 'domestic duties' as per their usual principal status, some follow-up questions have been framed and listed in Block 8, with a view to collecting some additional information which might explain as to whether their usual attachment to domestic duties was voluntary or involuntary and also to throw light on their participation in some specified activities for family gain. A worksheet to obtain the total monthly household consumer expenditure has been provided in Block 9.



## Data Collection

### Data Collection Dates

Start	End	Cycle
2011-07-01	2012-06-30	N/A

### Time Periods

Start	End	Cycle
2011-07-01	2012-06-30	N/A

### Data Collection Mode

Face-to-face [f2f]

### Questionnaires

In the present round, Schedule 10 on employment-unemployment consists of 16 blocks. The first three blocks, viz. Blocks 0, 1 and 2, are used to record identification of sample households and particulars of field operations, as is the common practice in usual NSS rounds. The last two blocks, viz., Blocks 10 and 11 are to record the remarks of investigator and comments by supervisory officer(s), respectively. Block 3 is used for recording the household characteristics, like household size, religion, social group, land possessed, land cultivated, etc. For the rural households information is also collected, in Block 3, on whether the household has NREG job card, whether got work in NREG works during the last 365 days, number of days got work in NREG works and mode of payment of the wages earned in NREG works. Besides, some particulars about holding of specified Post Office accounts and use of specified Postal services is also collected in this block. Block 3.1 is for recording particulars of indebtedness of rural labour households. Block 4 is used for recording the demographic particulars and attendance in educational institutions of the household members. Particulars of vocational training being received/received by the household members is also collected in this block. In Block 5.1, particulars of usual principal activity of all the household members is recorded along with some particulars of the enterprises in which the usual status workers (excluding those in crop and plantation activities) are engaged. In this block information for all the workers about the location of workplace is also collected. For the self-employed persons who are working under specifications (wholly or mainly), information is also collected about 'who provided credit/raw materials/equipments', 'basis of payment' and 'number of outlets of disposal'. Information on informal employment is also collected in Block 5.1. Similarly, the particulars of one subsidiary economic activity of the household members along with some particulars of the enterprises, informal employment and details of the self-employed persons in their subsidiary activity is recorded in Block 5.2. The daily time disposition for the seven days preceding the date of survey along with the corresponding activity particulars is recorded for each household member in Block 5.3. Besides this, the current weekly status (CWS) is derived from the daily time disposition data and recorded in this block. As in the past, wage and salary earnings and mode of payment is also collected for regular salaried/wage employees and for the casual labourers in this block. Block 6 is used to record the responses to the probing questions to the persons who were unemployed on all the seven days of the reference week. Blocks 7.1 and 7.2 contain the probing questions which are related to the under-utilisation of labour time and labour mobility, respectively. For the members of the household classified as engaged in 'domestic duties' as per their usual principal status, some follow-up questions have been framed and listed in Block 8, with a view to collecting some additional information which might explain as to whether their usual attachment to domestic duties was voluntary or involuntary and also to throw light on their participation in some specified activities for family gain. A worksheet to obtain the total monthly household consumer expenditure has been provided in Block 9.

### Data Collectors

Name	Abbreviation	Affiliation
National Sample Survey Office	NSSO	Ministry of Statistics & Programme Implementation

## **Data Processing**

No content available

## **Data Appraisal**

No content available

## File Description

## Variable List

## Block\_1\_2 Identification of sample household and particulars of field operation

Content	
Cases	101724
Variable(s)	39
Structure	Type: relational Keys: ()
Version	
Producer	
Missing Data	

### Variables

ID	Name	Label	Type	Format	Question
V405	Round_Centre_Code	Round Center Code	discrete	numeric	
V406	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V407	Round	Round	discrete	numeric	
V408	Sch_No	Schedule Number	discrete	numeric	
V409	Sample	Sample	discrete	numeric	
V410	Sector	Sector	discrete	numeric	
V411	State_Region	State Region	contin	numeric	
V412	District_Code	District Code	contin	numeric	
V413	Stratum	Stratum	contin	numeric	
V414	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V415	Filler_1	Filler1	discrete	numeric	
V416	Sub_Round	Sub Round	discrete	numeric	
V417	Sub_Sample	Sub Sample	discrete	numeric	
V418	FOD_Sub_Region	FOD sub region	contin	numeric	
V419	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V420	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V421	Sample_Hhld_No	Sample Houshold Number	discrete	numeric	
V422	Level	Level	discrete	numeric	
V423	Filler_2	Filler2	discrete	character	
V424	Informant_Srl_No		contin	numeric	
V425	Response_Code	Response Code	discrete	numeric	
V426	Survey_Code	survey code	discrete	numeric	
V427	Substitution_Code	Reason for substitution of original household(code)	discrete	numeric	
V428	Date_of_Survey		discrete	character	
V429	Date_of_Despatch		discrete	character	
V430	Time_to_Canvass_Sch_10_minutes		contin	numeric	
V431	Time_to_Canvass_Block_8_of_Sch_1		contin	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V432	Remark_in_Block_9_10		discrete	numeric	
V433	Remark_in_Block9_10		discrete	numeric	
V434	Remark_elsewhere_2		discrete	numeric	
V435	Remark_elsewhere		discrete	numeric	
V436	Spl_characters_for_OK_stamp		discrete	numeric	
V437	Blank		discrete	character	
V438	NSS		contin	numeric	
V439	NSC		contin	numeric	
V440	MLT	Sub Sample Multiplier	contin	numeric	
V441	NSS_SR		discrete	numeric	
V442	NSC_SR		discrete	numeric	
V443	MLT_SR	Sub Round Multiplier	contin	numeric	

## Block\_3\_Household characteristics

Content

Cases 101724

Variable(s) 39

Structure Type: relational  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V444	Round_Centre_Code	Round Center Code	discrete	numeric	
V445	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V446	Round	Round	contin	numeric	
V447	Sch_No	Schedule Number	contin	numeric	
V448	Sample	Sample	discrete	numeric	
V449	Sector	Sector	discrete	numeric	
V450	State_Region	State Region	contin	numeric	
V451	District_Code	District Code	contin	numeric	
V452	Stratum	Stratum	contin	numeric	
V453	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V454	Filler_1	Filler1	discrete	character	
V455	Sub_Round	Sub Round	discrete	numeric	
V456	Sub_Sample	Sub Sample	discrete	numeric	
V457	FOD_Sub_Region	FOD sub region	contin	numeric	
V458	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V459	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V460	Sample_Hhld_No	Sample Houshold Number	discrete	numeric	
V461	Level	Level	discrete	numeric	
V462	Filler_2	Filler2	discrete	character	
V463	HH_Size	Household size	contin	numeric	
V464	NIC_2008	National Industrial classification 2008 code	discrete	character	
V465	NCO_2004	National classification of occupation 2004 code	discrete	character	
V466	HH_Type	Household type	discrete	numeric	
V467	Religion	Religion code	discrete	numeric	
V468	Social_Group	Social group code	discrete	numeric	
V469	Land_Owned	Land owned in 0.000 hectares	contin	numeric	
V470	Land_Possessed	Land possessed in 0.000 hectares	contin	numeric	
V471	Land_Cultivated	Land cultivated including orchard and plantation during july2008 - june2009 in 0.000 hectares	contin	numeric	



ID	Name	Label	Type	Format	Question
V472	NREG_Job_Card	Household has MGNREG(Mahatma Gandhi National Rural Employment Guarantee ) job card ?	discrete	numeric	
V473	No_NREG_Card	Number of MGNREG job cards issued to the household	discrete	numeric	
V474	Saving_Bank_Held_by_any_member		discrete	numeric	
V475	Spl_characters_for_OK_stamp		discrete	numeric	
V476	Blank		discrete	character	
V477	NSS		contin	numeric	
V478	NSC		contin	numeric	
V479	MLT	Sub-Sample Multiplier	contin	numeric	
V480	NSS_SR		discrete	numeric	
V481	NSC_SR		contin	numeric	
V482	MLT_SR	Sub-Round Multiplier	contin	numeric	

**Block\_4\_Demographic particulars of household members**

Content

Cases 456999

Variable(s) 41

Structure Type: relational  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V483	Round_Centre_Code	Round Center Code	contin	numeric	
V484	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V485	Round	Round	discrete	numeric	
V486	Sch_No	Schedule Number	discrete	numeric	
V487	Sample	Sample	discrete	numeric	
V488	Sector	Sector	discrete	numeric	
V489	State_Region	State Region	contin	numeric	
V490	District_Code	District Code	contin	numeric	
V491	Stratum	Stratum	contin	numeric	
V492	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V493	Filler_1	Filler1	discrete	character	
V494	Sub_Round	Sub Round	discrete	numeric	
V495	Sub_Sample	Sub Sample	discrete	numeric	
V496	FOD_Sub_Region	FOD sub region	contin	numeric	
V497	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V498	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V499	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V500	Level		discrete	numeric	
V501	Filler_2		discrete	character	
V502	Person_Serial_No	Person Serial Number	contin	numeric	
V503	Relation_to_Head	Relation of member with the headof household	discrete	numeric	
V504	Sex	Members Sex	discrete	numeric	
V505	Age	Age of Member	contin	numeric	
V506	Marital_Status	Marital Status of member	discrete	numeric	
V507	General_Education	General Education of Member	discrete	numeric	
V508	Technical_Education	Technical Education	discrete	numeric	
V509	Status_of_Current_Attendance	Status of current attendance in educational institution	discrete	numeric	
V510	Type_of_Educationa_Institution	Type of educational institution	discrete	numeric	

ID	Name	Label	Type	Format	Question
V511	Registered_with_Emp_Exchange	Whether currently registered with employment exchange	discrete	numeric	
V512	Vocational_Training	Whether receiving or received any vocational training	discrete	numeric	
V513	Field_of_Training	Field of vocational training	discrete	numeric	
V514	MGNREG_jobcard	Registered in any MGNREG jobcard	discrete	numeric	
V515	MGNREG_work	Whether worked in MGNREG works Whether worked in MGNREG works Whether worked in MGNREG works	discrete	numeric	
V516	Spl_characters_for_OK_stamp		discrete	numeric	
V517	Blank		discrete	character	
V518	NSS		contin	numeric	
V519	NSC		contin	numeric	
V520	MLT		contin	numeric	
V521	NSS_SR	Sub-Sample Multiplier	discrete	numeric	
V522	NSC_SR		discrete	numeric	
V523	MLT_SR	Sub-Round Multiplier	contin	numeric	

**Block\_5\_1\_Usual principal activity particulars of household members**

Content

Cases 456999

Variable(s) 42

Structure Type: relational  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V524	Round_Centre_Code	Round Center Code	contin	numeric	
V525	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V526	Round	Round	discrete	numeric	
V527	Sch_No	Schedule Number	discrete	numeric	
V528	Sample	Sample	discrete	numeric	
V529	Sector	Sector	discrete	numeric	
V530	State_Region	State Region	contin	numeric	
V531	District_Code	District Code	contin	numeric	
V532	Stratum	Stratum	contin	numeric	
V533	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V534	Filler_1	Filler1	discrete	character	
V535	Sub_Round	Sub Round	discrete	numeric	
V536	Sub_Sample	Sub Sample	discrete	numeric	
V537	FOD_Sub_Region	FOD sub region	contin	numeric	
V538	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V539	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V540	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V541	Level	Level	discrete	numeric	
V542	Filler_2	Filler2	discrete	character	
V543	Person_Serial_No	Person Serial Number	contin	numeric	
V544	Age	Age of Member	contin	numeric	
V545	Usual_Principal_Activity_Status		discrete	character	
V546	Usual_PrincipalActivity_NIC2008		discrete	character	
V547	Usual_PrincipalActivity_NCO2004		discrete	character	
V548	Whether_in_Subsidiary_Activity		discrete	numeric	
V549	Location_of_Workspace	Location of Workplace	discrete	numeric	
V550	Enterprise_Type	Enterprise Type	discrete	numeric	
V551	Enterprise_uses_Electricity	Whether uses electricity for its production of goods and services	discrete	numeric	

ID	Name	Label	Type	Format	Question
V552	No_of_Workers_in_Enterprise	Number of workers in the enterprise	discrete	numeric	
V553	Type_of_Job_Contract	Type of job contract	discrete	numeric	
V554	Eligible_for_Paid_Leave	Whether eligible for paid leave	discrete	numeric	
V555	Social_Security_Benefits	Availability of social security benefits	discrete	numeric	
V556	Method_of_Payment	Method of payment	discrete	numeric	
V557	Seeking_available_for_work	Seeking/ available for work Seeking/ available for work	discrete	numeric	
V558	Spl_characters_for_OK_stamp		discrete	numeric	
V559	Blank		discrete	character	
V560	NSS		contin	numeric	
V561	NSC		contin	numeric	
V562	MLT	Sub-Sample Multiplier	contin	numeric	
V563	NSS_SR		discrete	numeric	
V564	NSC_SR		discrete	numeric	
V565	MLT_SR	Sub-Round Multiplier	contin	numeric	

## Block\_5\_2 Usual subsidiary economic activity particulars of household members

Content	
Cases	38098
Variable(s)	40
Structure	Type: relational Keys: ()
Version	
Producer	
Missing Data	

### Variables

ID	Name	Label	Type	Format	Question
V566	Round_Centre_Code	Round Center Code	contin	numeric	
V567	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V568	Round	Round	discrete	numeric	
V569	Sch_No	Schedule Number	discrete	numeric	
V570	Sample	Sample	discrete	numeric	
V571	Sector	Sector	discrete	numeric	
V572	State_Region	State Region	contin	numeric	
V573	District_Code	District Code	contin	numeric	
V574	Stratum	Stratum	contin	numeric	
V575	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V576	Filler_1	Filler1	discrete	character	
V577	Sub_Round	Sub Round	discrete	numeric	
V578	Sub_Sample	Sub Sample	discrete	numeric	
V579	FOD_Sub_Region	FOD sub region	contin	numeric	
V580	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V581	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V582	Sample_Hhld_No	Sample Houshold Number	discrete	numeric	
V583	Level	Level	discrete	numeric	
V584	Filler_2	Filler2	discrete	character	
V585	Person_Serial_No	Person Serial Number	contin	numeric	
V586	Age	Age of Member	contin	numeric	
V587	Usual_Subsiary_Activity_Status	Usual subsidiary economic activity status	discrete	character	
V588	Usual_SubsiaryActivity_NIC2008	usual subsidiary economic activity NIC-2008	discrete	character	
V589	Usual_SubsiaryActivity_NCO2004	usual subsidiary economic activity NCO-2004	discrete	character	
V590	Location_of_Workspace	location of workplace (code)	discrete	numeric	
V591	Enterprise_Type	enterprise type (code)	discrete	numeric	
V592	Enterprise_uses_Electricity	Whether the enterprise uses electricity for its production of goods and services	discrete	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V593	No_of_Workers_in_Enterprise	Number of workers in the enterprise (code)	discrete	numeric	
V594	Type_of_Job_Contract	Type of job contract (code)	discrete	numeric	
V595	Eligible_for_Paid_Leave	Whether eligible for paid leave	discrete	numeric	
V596	Social_Security_Benefits	Availability of social security benefits (code)	discrete	numeric	
V597	Method_of_Payment	Method of Payment (code)	discrete	numeric	
V598	Spl_characters_for_OK_stamp	Special characters for OK stamp	discrete	numeric	
V599	Blank	Blank	discrete	character	
V600	NSS	NSS	contin	numeric	
V601	NSC	NSC	contin	numeric	
V602	MLT	Sub-Sample Multiplier	contin	numeric	
V603	NSS_SR	NSS_SR	discrete	numeric	
V604	NSC_SR	NSC_SR	discrete	numeric	
V605	MLT_SR	Sub-Round Multiplier	contin	numeric	

**Block\_5\_3\_Time disposition during the week ended on .....**

Content  
Cases 495016  
Variable(s) 51  
Structure Type: relational  
Keys: ()  
Version  
Producer  
Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V606	Round_Centre_Code	Round Center Code	contin	numeric	
V607	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V608	Round	Round	discrete	numeric	
V609	Sch_No	Schedule Number	discrete	numeric	
V610	Sample	Sample	discrete	numeric	
V611	Sector	Sector	discrete	numeric	
V612	State_Region	State Region	contin	numeric	
V613	District_Code	District Code	contin	numeric	
V614	Stratum	Stratum	contin	numeric	
V615	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V616	Filler_1	Filler1	discrete	character	
V617	Sub_Round	Sub Round	discrete	numeric	
V618	Sub_Sample	Sub Sample	discrete	numeric	
V619	FOD_Sub_Region	FOD sub region	contin	numeric	
V620	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V621	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V622	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V623	Level	Level	discrete	numeric	
V624	Filler_2	Filler2	discrete	character	
V625	Person_Serial_No	Person Serial Number	contin	numeric	
V626	Age	Person Age	contin	numeric	
V627	Srl_no_of_Activity	Serial number of activity	discrete	numeric	
V628	Status	activity status cod	discrete	numeric	
V629	NIC_2008_Code	NIC-2008 code 2-digit	discrete	character	
V630	Operation	Operation (for rural areas)	discrete	numeric	
V631	Intensity_7th_Day	Intensity of activity on 7th day	discrete	numeric	
V632	Intensity_6th_Day	Intensity of activity on 6th day	discrete	numeric	
V633	Intensity_5th_Day	Intensity of activity on 5th day	discrete	numeric	



ID	Name	Label	Type	Format	Question
V634	Intensity_4th_Day	Intensity of activity on 4th day	discrete	numeric	
V635	Intensity_3rd_Day	Intensity of activity on 3rd day	discrete	numeric	
V636	Intensity_2nd_Day	Intensity of activity on 2nd day	discrete	numeric	
V637	Intensity_1st_Day	Intensity of activity on 1st day	discrete	numeric	
V638	Total_no_days_in_each_activity	Total number of days in each activity	contin	numeric	
V639	Wage_and_Salary_Earnings_Cash	Wage and salary earnings (received or receivable) for the work done during the week (Rs)	contin	numeric	
V640	Wage_and_Salary_Earnings_Kind	Wage and salary earnings (received or receivable) for the work done during the week	contin	numeric	
V641	Wage_and_Salary_Earnings_Total	Wages and Salary Erning total cash and kind	contin	numeric	
V642	Mode_of_Payment	Mode of payment	discrete	numeric	
V643	No_of_Days_with_Nominal_Work	Total number of days with nominal work	discrete	numeric	
V644	Current_Weekly_Activity_Status	Current weekly status (codes)	discrete	numeric	
V645	Current_Weekly_Activity_NIC_2008	NIC-2008 Code	discrete	character	
V646	Current_Weekly_Activity_NCO_2004	NCO-2004 Code	discrete	character	
V647	Unemployed_on_All_7_Days	Whether unemployed on all the 7 days of the week	discrete	numeric	
V648	Spell_of_unemployment	Duration of present spell of unemployment	discrete	numeric	
V649	Spl_characters_for_OK_stamp		discrete	numeric	
V650	Blank		discrete	character	
V651	NSS		contin	numeric	
V652	NSC		contin	numeric	
V653	MLT	Sub-Sample Multiplier	contin	numeric	
V654	NSS_SR		discrete	numeric	
V655	NSC_SR		discrete	numeric	
V656	MLT_SR	Sub-Round Multiplier	contin	numeric	

## Block\_6 Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

Content  
Cases 172281  
Variable(s) 43  
Structure Type: relational  
Keys: ()  
Version  
Producer  
Missing Data

### Variables

ID	Name	Label	Type	Format	Question
V657	Round_Centre_Code	Round Center Code	contin	numeric	
V658	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V659	Round	Round	contin	numeric	
V660	Sch_No	Schedule Number	contin	numeric	
V661	Sample	Sample	discrete	numeric	
V662	Sector	Sector	discrete	numeric	
V663	State_Region	State Region	contin	numeric	
V664	District_Code	District Code	contin	numeric	
V665	Stratum	Stratum	contin	numeric	
V666	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V667	Filler_1	Filler1	discrete	character	
V668	Sub_Round	Sub Round	discrete	numeric	
V669	Sub_Sample	Sub Sample	discrete	numeric	
V670	FOD_Sub_Region	FOD sub region	contin	numeric	
V671	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V672	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V673	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V674	Level	Level	discrete	numeric	
V675	Filler_2	Filler2	discrete	character	
V676	Person_Serial_No	Person Serial Number	contin	numeric	
V677	Age	Person Age	contin	numeric	
V678	Usual_Principal_Activity_Status	Usual Principal activity status	discrete	character	
V679	Usual_Subsidiary_Activity_Status	usual subsidiary activity status	discrete	character	
V680	Full_Time_or_Part_Time	Whether engaged mostly in full time or part time work during last 365 days	discrete	numeric	
V681	Worked_more_or_less_Regularly	Whether worked more or less regularly during last 365 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V682	No_of_Months_Without_Work	Approximate no. of months without work	discrete	numeric	
V683	Sought_Available_for_Work	whether sought/available for work during those months	discrete	numeric	
V684	Made_Any_Efforts_to_Get_Work	Whether made any efforts to get work	discrete	numeric	
V685	Available_for_Additional_Work	Whether sought/ available for additional work during the days he/ she had work	discrete	numeric	
V686	Reason_Available_for_Addl_work	Reason for seeking/ available for additional work	discrete	numeric	
V687	Available_for_Alternative_Work	Whether sought/ available for alternative work during the days he/ she had work	discrete	numeric	
V688	Reason_Available_for_Alt_work	Reason for seeking/ available for alternative work	discrete	numeric	
V689	Any_union_association	Is there any Union/ Association	discrete	numeric	
V690	Member_union_association	Whether a member of Union/ Association	discrete	numeric	
V691	Nature_of_employment	Nature of employment:	discrete	numeric	
V692	Spl_characters_for_OK_stamp		discrete	numeric	
V693	Blank		discrete	character	
V694	NSS		contin	numeric	
V695	NSC		contin	numeric	
V696	MLT	Sub-Sample Multiplier	contin	numeric	
V697	NSS_SR		discrete	numeric	
V698	NSC_SR		contin	numeric	
V699	MLT_SR	Sub-Round Multiplier	contin	numeric	

## Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Content

Cases 99042

Variable(s) 52

Structure Type: relational  
Keys: ()

Version

Producer

Missing Data

### Variables

ID	Name	Label	Type	Format	Question
V700	Round_Centre_Code	Round Center Code	contin	numeric	
V701	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V702	Round	Round	contin	numeric	
V703	Sch_No	Schedule Number	contin	numeric	
V704	Sample	Sample	discrete	numeric	
V705	Sector	Sector	discrete	numeric	
V706	State_Region	State Region	contin	numeric	
V707	District_Code	District Code	contin	numeric	
V708	Stratum	Stratum	contin	numeric	
V709	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V710	Filler_1	Filler1	discrete	character	
V711	Sub_Round	Sub Round	discrete	numeric	
V712	Sub_Sample	Sub Sample	discrete	numeric	
V713	FOD_Sub_Region	FOD sub region	contin	numeric	
V714	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V715	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V716	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V717	Level	Level	discrete	numeric	
V718	Filler_2	Filler2	discrete	character	
V719	Person_Serial_No	Person Serial Number	contin	numeric	
V720	Age	Person Age	contin	numeric	
V721	Spend_Time_on_Domestic_Duties	Spend time on domestic duties	discrete	numeric	
V722	Reason_thereof	Reason for domestic duties	discrete	numeric	
V723	Reason_Still_Pursuing_Dom_duties	Reason for still pursuing domestic duties	discrete	numeric	
V724	Maintenance_of_Kitchen_Gardens	Matenance of Kitchen Garden	discrete	numeric	
V725	Household_Poultry	Work in household poultry	discrete	numeric	
V726	Free_Collection_Fish_Fruit_etc	Free collection of fish,vegeta	discrete	numeric	

ID	Name	Label	Type	Format	Question
V727	Free_Collection_of_Firewood_etc	Free collection of firewood	discrete	numeric	
V728	Husking_of_Paddy	Husking of paddy	discrete	numeric	
V729	Grinding_of_Food_Grains	Grinding of food grains	discrete	numeric	
V730	Preparation_of_Gur	Preparation of Gur	discrete	numeric	
V731	Preservation_of_Meat_and_Fish	Presevation of meatand fish	discrete	numeric	
V732	Making_Baskets_and_Mats	Making basket and mats	discrete	numeric	
V733	Preparation_of_Cow_Dung_as_Fuel	Preparation of cow dung cake for fuel	discrete	numeric	
V734	Sewing_Tailoring_Weaving_etc	Sewing, tailoring, etc	discrete	numeric	
V735	Tutoring_of_Children	Tution to the children	discrete	numeric	
V736	Bring_Water_from_Outside_Premise	Bring water fron outside premises	discrete	numeric	
V737	Rural_Bring_Water_Outside_Vill	For rural areas, bringing water from outside the village	discrete	numeric	
V738	Rural_Distance_in_kilometres	Distance in kilometers	discrete	numeric	
V739	Willing_to_Accept_Work	willing to accept work at household	discrete	numeric	
V740	Nature_of_Work_Acceptable	Nature of work accepted	discrete	numeric	
V741	Type_of_Work_Acceptable	Type of work accepted	discrete	numeric	
V742	Requiste_skill_experience	Requiste skill experience	discrete	numeric	
V743	Assistance_Required	Assistance required	discrete	numeric	
V744	Spl_characters_for_OK_stamp		discrete	numeric	
V745	Blank		discrete	character	
V746	NSS		contin	numeric	
V747	NSC		contin	numeric	
V748	MLT	Sub-Sample Multiplier	contin	numeric	
V749	NSS_SR		discrete	numeric	
V750	NSC_SR		contin	numeric	
V751	MLT_SR	Sub-Round Multiplier	contin	numeric	

**Block\_8\_Household consumer expenditure**

Content

Cases 2776782

Variable(s) 30

Structure Type: relational  
Keys: ()

Version

Producer

Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V752	Round_Centre_Code	Round Center Code	contin	numeric	
V753	FSU_Serial_No	First Stage Unit Serial Number	contin	numeric	
V754	Round	Round	discrete	numeric	
V755	Sch_No	Schedule Number	discrete	numeric	
V756	Sample	Sample	discrete	numeric	
V757	Sector	Sector	discrete	numeric	
V758	State_Region	State Region	contin	numeric	
V759	District_Code	District Code	contin	numeric	
V760	Stratum	Stratum	contin	numeric	
V761	Sub_Stratum_No	Sub Stratum Number	contin	numeric	
V762	Filler_1	Filler1	discrete	character	
V763	Sub_Round	Sub Round	discrete	numeric	
V764	Sub_Sample	Sub Sample	discrete	numeric	
V765	FOD_Sub_Region	FOD sub region	contin	numeric	
V766	Hamlet_Group_Sub_Block_No	Hamlet Group Sub Block Number	discrete	numeric	
V767	Second_Stage_Stratum_No	Second Stage Stratum Number	discrete	numeric	
V768	Sample_Hhld_No	Sample Household Number	discrete	numeric	
V769	Level	Level	discrete	numeric	
V770	Filler_2	Filler2	discrete	character	
V771	Item_Group_Srl_No		discrete	numeric	
V772	Value_of_Consumption_Last_30_Day	Value of consumption 30 days	contin	numeric	
V773	Value_Consumption_Last_365_Days	value of consumption 365 days	contin	numeric	
V774	Spl_characters_for_OK_stamp		discrete	numeric	
V775	Blank		discrete	character	
V776	NSS		contin	numeric	
V777	NSC		contin	numeric	
V778	MLT	Sub-Sample Multiplier	contin	numeric	
V779	NSS_SR		discrete	numeric	

<b>ID</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Question</b>
V780	NSC_SR		discrete	numeric	
V781	MLT_SR	Sub-Round Multiplier	contin	numeric	





**Round Center Code (Round\_Centre\_Code)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-0	

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 62643.3
	Standard deviation: 14799.7

**Round (Round)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

**Sample (Sample)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 101724  
Invalid: 0

**Sector (Sector)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 101724  
Invalid: 0

**State Region (State\_Region)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 11-351

Valid cases: 101724  
Invalid: 0  
Minimum: 11  
Maximum: 351  
Mean: 187  
Standard deviation: 97.5

**District Code (District\_Code)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-71

Valid cases: 101724  
Invalid: 0  
Minimum: 1  
Maximum: 71  
Mean: 14.3  
Standard deviation: 12.6

**Stratum (Stratum)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

**Stratum (Stratum)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-99

Valid cases: 101724  
 Invalid: 0  
 Minimum: 1  
 Maximum: 99  
 Mean: 15.7  
 Standard deviation: 14.5

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-25

Valid cases: 101724  
 Invalid: 0  
 Minimum: 1  
 Maximum: 25  
 Mean: 2.6  
 Standard deviation: 2.6

**Filler1 (Filler\_1)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0

Valid cases: 101724  
 Invalid: 0

**Sub Round (Sub\_Round)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 101724  
 Invalid: 0

**Sub Sample (Sub\_Sample)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

**Sub Sample (Sub\_Sample)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 101724  
 Invalid: 0

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9010

Valid cases: 101716  
 Invalid: 8  
 Minimum: 0  
 Maximum: 9010  
 Mean: 1757.4  
 Standard deviation: 1087.2

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 101724  
 Invalid: 0

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 101724  
 Invalid: 0

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

**Sample Household Number (Sample\_Hhld\_No)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-8

Valid cases: 101724  
Invalid: 0

**Level (Level)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-1

Valid cases: 101724  
Invalid: 0

**Filler2 (Filler\_2)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: character  
Width: 5

Valid cases: 101724  
Invalid: 0

**(Informant\_Srl\_No)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 101708  
Invalid: 16  
Minimum: 1  
Maximum: 99  
Mean: 1.9  
Standard deviation: 5

**Response Code (Response\_Code)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 101724  
Invalid: 0

**survey code (Survey\_Code)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Reason for substitution of original household(code)  
(Substitution\_Code)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 2493
Format: numeric	Invalid: 99231
Width: 1	
Decimals: 0	
Range: 1-9	

**(Date\_of\_Survey)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101716
Format: character	Invalid: 0
Width: 6	

**(Date\_of\_Despatch)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101680
Format: character	Invalid: 0
Width: 6	

**(Time\_to\_Canvass\_Sch\_10\_minutes)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

**(Time\_to\_Canvass\_Sch\_10\_minutes)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

Type: Continuous	Valid cases: 101510
Format: numeric	Invalid: 214
Width: 3	Minimum: 20
Decimals: 0	Maximum: 210
Range: 20-210	Mean: 97.4
	Standard deviation: 33.8

**(Time\_to\_Canvass\_Block\_8\_of\_Sch\_1)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Continuous	Valid cases: 99914
Format: numeric	Invalid: 1810
Width: 3	Minimum: 10
Decimals: 0	Maximum: 150
Range: 10-150	Mean: 38.4
	Standard deviation: 15.1

**(Remark\_in\_Block\_9\_10)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101714
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 1-2	

**(Remark\_in\_Block9\_10)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101679
Format: numeric	Invalid: 45
Width: 1	
Decimals: 0	
Range: 1-2	

**(Remark\_elsewhere\_2)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

**(Remark\_elsewhere\_2)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 101661  
Invalid: 63

**(Remark\_elsewhere)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 101624  
Invalid: 100

**(Spl\_characters\_for\_OK\_stamp)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 0  
Invalid: 101724

**(Blank)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Discrete  
Format: character  
Width: 55

Valid cases: 0  
Invalid: 0

**(NSS)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-34

Valid cases: 101724  
Invalid: 0  
Minimum: 1  
Maximum: 34  
Mean: 2.3  
Standard deviation: 2.6



**(NSC)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.6
	Standard deviation: 5.3

**Sub Sample Multiplier (MLT)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 21688125
Range: 271-21688125	Mean: 492201.1
	Standard deviation: 814831

**(NSS\_SR)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-9	

**(NSC\_SR)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 1.2
	Standard deviation: 1.3

**Sub Round Multiplier (MLT\_SR)**

File: Block\_1\_2\_Identification of sample household and particulars of field operation

**Overview**

## **Sub Round Multiplier (MLT\_SR)**

File: Block\_1\_2\_ Identification of sample household and particulars of field operation

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 550-43376250

Valid cases: 101724  
Invalid: 0  
Minimum: 550  
Maximum: 43376250  
Mean: 987164  
Standard deviation: 1629141.2

**Round Center Code (Round\_Centre\_Code)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-1	

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 62643.3
	Standard deviation: 14799.7

**Round (Round)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 187
	Standard deviation: 97.5

**District Code (District\_Code)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 14.3
	Standard deviation: 12.6

**Stratum (Stratum)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 15.7
	Standard deviation: 14.5

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.6

**Filler1 (Filler\_1)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: character	Invalid: 0
Width: 1	

**Sub Round (Sub\_Round)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Sub Sample (Sub\_Sample)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101716
Format: numeric	Invalid: 8
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9010
Range: 0-9010	Mean: 1757.4
	Standard deviation: 1087.2

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_3\_Household characteristics

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

**Level (Level)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 2-2	

**Filler2 (Filler\_2)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: character	Invalid: 0
Width: 5	

**Household size (HH\_Size)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	Mean: 4.5
	Standard deviation: 2.2

**National Industrial classification 2008 code (NIC\_2008)**

File: Block\_3\_Household characteristics

**National Industrial classification 2008 code (NIC\_2008)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 94734
Format: character	Invalid: 0
Width: 5	

**National classification of occupation 2004 code (NCO\_2004)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 94762
Format: character	Invalid: 0
Width: 3	

**Household type (HH\_Type)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101707
Format: numeric	Invalid: 17
Width: 1	
Decimals: 0	
Range: 1-29	

**Religion code (Religion)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101723
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-9	

**Social group code (Social\_Group)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101722
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 0-9	

**Land owned in 0.000 hectares (Land\_Owned)**

File: Block\_3\_Household characteristics

**Overview**

**Land owned in 0.000 hectares (Land\_Owned)**

File: Block\_3\_Household characteristics

Type: Continuous	Valid cases: 87637
Format: numeric	Invalid: 14087
Width: 8	Minimum: 0
Decimals: 0	Maximum: 38466
Range: 0-38466	Mean: 665.1
	Standard deviation: 1677.7

**Land possessed in 0.000 hectares (Land\_Possessed)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 97780
Format: numeric	Invalid: 3944
Width: 8	Minimum: 0
Decimals: 0	Maximum: 38466
Range: 0-38466	Mean: 571
	Standard deviation: 1568.4

**Land cultivated including orchard and plantation during july2008 - june2009 in 0.000 hectares (Land\_Cultivated)**

File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 39966
Format: numeric	Invalid: 61758
Width: 8	Minimum: 0
Decimals: 0	Maximum: 38446
Range: 0-38446	Mean: 1179
	Standard deviation: 2069.1

**Household has MGNREG(Mahatma Gandhi National Rural Employment Guarantee ) job card ? (NREG\_Job\_Card)**

File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 59700
Format: numeric	Invalid: 42024
Width: 1	
Decimals: 0	
Range: 0-2	

**Number of MGNREG job cards issued to the household (No\_NREG\_Card)**

File: Block\_3\_Household characteristics

**Overview**



## Number of MGNREG job cards issued to the household (No\_NREG\_Card)

File: Block\_3\_Household characteristics

Type: Discrete	Valid cases: 22004
Format: numeric	Invalid: 79720
Width: 2	
Decimals: 0	
Range: 1-7	

## (Saving\_Bank\_Held\_by\_any\_member)

File: Block\_3\_Household characteristics

### Overview

Type: Discrete	Valid cases: 21984
Format: numeric	Invalid: 79740
Width: 1	
Decimals: 0	
Range: 0-9	

## (Spl\_characters\_for\_OK\_stamp)

File: Block\_3\_Household characteristics

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 101724
Width: 2	
Decimals: 0	

## (Blank)

File: Block\_3\_Household characteristics

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 41	

## (NSS)

File: Block\_3\_Household characteristics

### Overview

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	Mean: 2.3
	Standard deviation: 2.6

## (NSC)

File: Block\_3\_Household characteristics

### Overview

**(NSC)**

## File: Block\_3\_Household characteristics

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.6
	Standard deviation: 5.3

**Sub-Sample Multiplier (MLT)**

## File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 21688125
Range: 271-21688125	Mean: 492201.1
	Standard deviation: 814831

**(NSS\_SR)**

## File: Block\_3\_Household characteristics

**Overview**

Type: Discrete	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-9	

**(NSC\_SR)**

## File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 1.2
	Standard deviation: 1.3

**Sub-Round Multiplier (MLT\_SR)**

## File: Block\_3\_Household characteristics

**Overview**

Type: Continuous	Valid cases: 101724
Format: numeric	Invalid: 0
Width: 10	Minimum: 550
Decimals: 0	Maximum: 43376250
Range: 550-43376250	Mean: 987164
	Standard deviation: 1629141.2

**Round Center Code (Round\_Centre\_Code)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 2
Decimals: 0	Maximum: 40
Range: 2-40	Mean: 4.3
	Standard deviation: 2.2

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 63570.6
	Standard deviation: 14672.2

**Round (Round)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 179.3
	Standard deviation: 96.7

**District Code (District\_Code)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 14.8
	Standard deviation: 13.4

**Stratum (Stratum)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 16.1
	Standard deviation: 15.1

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.5

**Filler1 (Filler\_1)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: character  
 Width: 1

Valid cases: 456999  
 Invalid: 0

**Sub Round (Sub\_Round)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 456999  
 Invalid: 0

**Sub Sample (Sub\_Sample)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 456999  
 Invalid: 0

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-9010

Valid cases: 456974  
 Invalid: 25  
 Minimum: 0  
 Maximum: 9010  
 Mean: 1681  
 Standard deviation: 1072.8

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 456999  
 Invalid: 0

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_4\_Demographic particulars of household members

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

**(Level)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 3-3	

**(Filler\_2)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: character	Invalid: 0
Width: 3	

**Person Serial Number (Person\_Serial\_No)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	Mean: 3.3
	Standard deviation: 2.2

**Relation of member with the head of household (Relation\_to\_Head)**

File: Block\_4\_Demographic particulars of household members

**Relation of member with the head of household (Relation\_to\_Head)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456922
Format: numeric	Invalid: 77
Width: 1	
Decimals: 0	
Range: 0-9	

**Members Sex (Sex)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Age of Member (Age)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	Mean: 28.7
	Standard deviation: 19.2

**Marital Status of member (Marital\_Status)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456939
Format: numeric	Invalid: 60
Width: 1	
Decimals: 0	
Range: 0-4	

**General Education of Member (General\_Education)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456362
Format: numeric	Invalid: 637
Width: 2	
Decimals: 0	
Range: 0-13	

**Technical Education (Technical\_Education)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456813
Format: numeric	Invalid: 186
Width: 2	
Decimals: 0	
Range: 0-12	

**Status of current attendance in educational institution (Status\_of\_Current\_Attendance)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 251987
Format: numeric	Invalid: 205012
Width: 2	Minimum: 1
Decimals: 0	Maximum: 43
Range: 0-43	

**Type of educational institution (Type\_of\_Educationa\_Institution)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 135569
Format: numeric	Invalid: 321430
Width: 1	
Decimals: 0	
Range: 0-5	

**Whether currently registered with employment exchange (Registered\_with\_Emp\_Exchange)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 234844
Format: numeric	Invalid: 222155
Width: 1	
Decimals: 0	
Range: 1-4	

**Whether receiving or received any vocational training (Vocational\_Training)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 288309
Format: numeric	Invalid: 168690
Width: 1	
Decimals: 0	
Range: 0-7	



**Field of vocational training (Field\_of\_Training)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-99

Valid cases: 10378  
 Invalid: 446621

**Registered in any MGNREG jobcard (MGNREG\_jobcard)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 66180  
 Invalid: 390819

**Whether worked in MGNREG works Whether worked in MGNREG works Whether worked in MGNREG works (MGNREG\_work)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 37667  
 Invalid: 419332

**(Spl\_characters\_for\_OK\_stamp)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 0  
 Invalid: 456999

**(Blank)**

File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete  
 Format: character  
 Width: 63

Valid cases: 0  
 Invalid: 0

**(NSS)**

File: Block\_4\_Demographic particulars of household members

**(NSS)**

## File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	Mean: 2.3
	Standard deviation: 2.5

**(NSC)**

## File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.6
	Standard deviation: 5

**(MLT)**

## File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 21688125
Range: 271-21688125	Mean: 476246.9
	Standard deviation: 780073.3

**Sub-Sample Multiplier (NSS\_SR)**

## File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.1
	Standard deviation: 0.6

**(NSC\_SR)**

## File: Block\_4\_Demographic particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 1.1
	Standard deviation: 1.3

## Sub-Round Multiplier (MLT\_SR)

File: Block\_4\_Demographic particulars of household members

### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 550-43376250

Valid cases: 456999  
Invalid: 0  
Minimum: 550  
Maximum: 43376250  
Mean: 955044.9  
Standard deviation: 1559657

**Round Center Code (Round\_Centre\_Code)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 79
Range: 0-79	Mean: 9.9
	Standard deviation: 4.4

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 63570.6
	Standard deviation: 14672.2

**Round (Round)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Sample (Sample)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 456999  
Invalid: 0

**Sector (Sector)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 456999  
Invalid: 0

**State Region (State\_Region)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 11-351

Valid cases: 456999  
Invalid: 0  
Minimum: 11  
Maximum: 351  
Mean: 179.3  
Standard deviation: 96.7

**District Code (District\_Code)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-71

Valid cases: 456999  
Invalid: 0  
Minimum: 1  
Maximum: 71  
Mean: 14.8  
Standard deviation: 13.4

**Stratum (Stratum)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

**Stratum (Stratum)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 16.1
	Standard deviation: 15.1

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.5

**Filler1 (Filler\_1)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: character	Invalid: 0
Width: 1	

**Sub Round (Sub\_Round)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 456999
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Sub Sample (Sub\_Sample)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

**Sub Sample (Sub\_Sample)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 456999  
Invalid: 0

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9010

Valid cases: 456974  
Invalid: 25  
Minimum: 0  
Maximum: 9010  
Mean: 1681  
Standard deviation: 1072.8

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 456999  
Invalid: 0

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 456999  
Invalid: 0

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

**Sample Household Number (Sample\_Hhld\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8

Valid cases: 456999  
 Invalid: 0

**Level (Level)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4

Valid cases: 456999  
 Invalid: 0

**Filler2 (Filler\_2)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 456999  
 Invalid: 0

**Person Serial Number (Person\_Serial\_No)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-39

Valid cases: 456999  
 Invalid: 0  
 Minimum: 1  
 Maximum: 39  
 Mean: 3.3  
 Standard deviation: 2.2

**Age of Member (Age)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**



**Age of Member (Age)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-110

Valid cases: 456999  
Invalid: 0  
Minimum: 0  
Maximum: 110  
Mean: 28.7  
Standard deviation: 19.2

**(Usual\_Principal\_Activity\_Status)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 456999  
Invalid: 0

**(Usual\_PrincipalActivity\_NIC2008)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 5

Valid cases: 158335  
Invalid: 0

**(Usual\_PrincipalActivity\_NCO2004)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 3

Valid cases: 158125  
Invalid: 0

**(Whether\_in\_Subsiary\_Activity)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 456999  
Invalid: 0

**Location of Workplace (Location\_of\_Workspace)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 107927
Format: numeric	Invalid: 349072
Width: 2	Minimum: 10
Decimals: 0	Maximum: 99
Range: 0-99	

**Enterprise Type (Enterprise\_Type)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 108504
Format: numeric	Invalid: 348495
Width: 1	
Decimals: 0	
Range: 0-9	

**Whether uses electricity for its production of goods and services (Enterprise\_uses\_Electricity)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 107812
Format: numeric	Invalid: 349187
Width: 1	
Decimals: 0	
Range: 0-9	

**Number of workers in the enterprise (No\_of\_Workers\_in\_Enterprise)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 107721
Format: numeric	Invalid: 349278
Width: 1	
Decimals: 0	
Range: 0-9	

**Type of job contract (Type\_of\_Job\_Contract)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Type of job contract (Type\_of\_Job\_Contract)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 61746  
Invalid: 395253

**Whether eligible for paid leave (Eligible\_for\_Paid\_Leave)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 61737  
Invalid: 395262

**Availability of social security benefits (Social\_Security\_Benefits)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 61739  
Invalid: 395260

**Method of payment (Method\_of\_Payment)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 61728  
Invalid: 395271

**Seeking/ available for work Seeking/ available for work (Seeking\_available\_for\_work)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

## Seeking/ available for work Seeking/ available for work (Seeking\_available\_for\_work)

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-6

Valid cases: 414244  
Invalid: 42755

## (Spl\_characters\_for\_OK\_stamp)

File: Block\_5\_1\_Usual principal activity particulars of household members

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 0  
Invalid: 456999

## (Blank)

File: Block\_5\_1\_Usual principal activity particulars of household members

### Overview

Type: Discrete  
Format: character  
Width: 58

Valid cases: 0  
Invalid: 0

## (NSS)

File: Block\_5\_1\_Usual principal activity particulars of household members

### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-34

Valid cases: 456999  
Invalid: 0  
Minimum: 1  
Maximum: 34  
Mean: 2.3  
Standard deviation: 2.5

## (NSC)

File: Block\_5\_1\_Usual principal activity particulars of household members

### Overview

**(NSC)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-68

Valid cases: 456999  
Invalid: 0  
Minimum: 1  
Maximum: 68  
Mean: 4.6  
Standard deviation: 5

**Sub-Sample Multiplier (MLT)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 271-21688125

Valid cases: 456999  
Invalid: 0  
Minimum: 271  
Maximum: 21688125  
Mean: 476246.9  
Standard deviation: 780073.3

**(NSS\_SR)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-9

Valid cases: 456999  
Invalid: 0

**(NSC\_SR)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-17

Valid cases: 456999  
Invalid: 0  
Minimum: 1  
Maximum: 17  
Mean: 1.1  
Standard deviation: 1.3

**Sub-Round Multiplier (MLT\_SR)**

File: Block\_5\_1\_Usual principal activity particulars of household members

**Overview**

## **Sub-Round Multiplier (MLT\_SR)**

File: Block\_5\_1\_Usual principal activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 550-43376250

Valid cases: 456999  
Invalid: 0  
Minimum: 550  
Maximum: 43376250  
Mean: 955044.9  
Standard deviation: 1559657

**Round Center Code (Round\_Centre\_Code)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 3	Minimum: 4
Decimals: 0	Maximum: 80
Range: 4-80	Mean: 13.2
	Standard deviation: 5.3

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 71737.9
	Standard deviation: 10150.2

**Round (Round)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Sample (Sample)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 168.6
	Standard deviation: 96.8

**District Code (District\_Code)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous	Valid cases: 38098
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 15.3
	Standard deviation: 13.9

**Stratum (Stratum)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**



**Stratum (Stratum)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 99  
Mean: 15.5  
Standard deviation: 14.1

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-24

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 24  
Mean: 2.3  
Standard deviation: 1.7

**Filler1 (Filler\_1)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 38098  
Invalid: 0

**Sub Round (Sub\_Round)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 38098  
Invalid: 0

**Sub Sample (Sub\_Sample)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Sub Sample (Sub\_Sample)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 38098  
Invalid: 0

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9010

Valid cases: 38095  
Invalid: 3  
Minimum: 0  
Maximum: 9010  
Mean: 1583.2  
Standard deviation: 1051.5

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 38098  
Invalid: 0

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 38098  
Invalid: 0

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Sample Household Number (Sample\_Hhld\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-8

Valid cases: 38098  
Invalid: 0

**Level (Level)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 5-5

Valid cases: 38098  
Invalid: 0

**Filler2 (Filler\_2)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 3

Valid cases: 38098  
Invalid: 0

**Person Serial Number (Person\_Serial\_No)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-24

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 24  
Mean: 2.3  
Standard deviation: 1.8

**Age of Member (Age)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Age of Member (Age)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 7-85

Valid cases: 38098  
Invalid: 0  
Minimum: 7  
Maximum: 85  
Mean: 37.6  
Standard deviation: 12.7

**Usual subsidiary economic activity status (Usual\_Sub subsidiary\_Activity\_Status)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 2

Valid cases: 38098  
Invalid: 0

**usual subsidiary economic activity NIC-2008 (Usual\_Sub subsidiary\_Activity\_NIC2008)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 5

Valid cases: 38098  
Invalid: 0

**usual subsidiary economic activity NCO-2004 (Usual\_Sub subsidiary\_Activity\_NCO2004)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 3

Valid cases: 38057  
Invalid: 0

**location of workplace (code) (Location\_of\_Workspace)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**location of workplace (code) (Location\_of\_Workspace)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-99

Valid cases: 18476  
Invalid: 19622  
Minimum: 10  
Maximum: 99

**enterprise type (code) (Enterprise\_Type)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 18540  
Invalid: 19558

**Whether the enterprise uses electricity for its production of goods and services (Enterprise\_uses\_Electricity)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 18488  
Invalid: 19610

**Number of workers in the enterprise (code) (No\_of\_Workers\_in\_Enterprise)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 18469  
Invalid: 19629

**Type of job contract (code) (Type\_of\_Job\_Contract)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Type of job contract (code) (Type\_of\_Job\_Contract)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-4

Valid cases: 10018  
Invalid: 28080

**Whether eligible for paid leave (Eligible\_for\_Paid\_Leave)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 10019  
Invalid: 28079

**Availability of social security benefits (code) (Social\_Security\_Benefits)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-9

Valid cases: 10020  
Invalid: 28078

**Method of Payment (code) (Method\_of\_Payment)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-5

Valid cases: 10015  
Invalid: 28083

**Special characters for OK stamp (Spl\_characters\_for\_OK\_stamp)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Special characters for OK stamp (Spl\_characters\_for\_OK\_stamp)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 0  
Invalid: 38098

**Blank (Blank)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: character  
Width: 60

Valid cases: 0  
Invalid: 0

**NSS (NSS)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-34

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 34  
Mean: 2.7  
Standard deviation: 4

**NSC (NSC)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-68

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 68  
Mean: 5.4  
Standard deviation: 7.9

**Sub-Sample Multiplier (MLT)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

**Sub-Sample Multiplier (MLT)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 271-14950648

Valid cases: 38098  
Invalid: 0  
Minimum: 271  
Maximum: 14950648  
Mean: 523518.6  
Standard deviation: 828423.4

**NSS\_SR (NSS\_SR)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-9

Valid cases: 38098  
Invalid: 0

**NSC\_SR (NSC\_SR)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-17

Valid cases: 38098  
Invalid: 0  
Minimum: 1  
Maximum: 17  
Mean: 1.3  
Standard deviation: 2

**Sub-Round Multiplier (MLT\_SR)**

File: Block\_5\_2\_Usual subsidiary economic activity particulars of household members

**Overview**

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1083-29901297

Valid cases: 38098  
Invalid: 0  
Minimum: 1083  
Maximum: 29901297  
Mean: 1053545.3  
Standard deviation: 1655500.4



**Round Center Code (Round\_Centre\_Code)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 124
Range: 0-124	Mean: 16.2
	Standard deviation: 7.3

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 63847.7
	Standard deviation: 14592.6

**Round (Round)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 180.6
	Standard deviation: 96.9

**District Code (District\_Code)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 14.8
	Standard deviation: 13.4

**Stratum (Stratum)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 16
	Standard deviation: 15

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.4

**Filler1 (Filler\_1)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: character	Invalid: 0
Width: 1	

**Sub Round (Sub\_Round)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Sub Sample (Sub\_Sample)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 494991
Format: numeric	Invalid: 25
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9010
Range: 0-9010	Mean: 1693.2
	Standard deviation: 1077.1

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

**Level (Level)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 6-6	

**Filler2 (Filler\_2)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: character	Invalid: 0
Width: 3	

**Person Serial Number (Person\_Serial\_No)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 39
Range: 1-39	Mean: 3.2
	Standard deviation: 2.2

**Person Age (Age)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Person Age (Age)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	Mean: 29.4
	Standard deviation: 18.9

**Serial number of activity (Srl\_no\_of\_Activity)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

**activity status cod (Status)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 99
Range: 0-99	

**NIC-2008 code 2-digit (NIC\_2008\_Code)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 177550
Format: character	Invalid: 0
Width: 2	

**Operation (for rural areas) (Operation)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 113049
Format: numeric	Invalid: 381967
Width: 2	
Decimals: 0	
Range: 0-15	

**Intensity of activity on 7th day (Intensity\_7th\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Intensity of activity on 7th day (Intensity\_7th\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 1  
 Range: 0-10

Valid cases: 466632  
 Invalid: 28384

**Intensity of activity on 6th day (Intensity\_6th\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 1  
 Range: 0-10

Valid cases: 466939  
 Invalid: 28077

**Intensity of activity on 5th day (Intensity\_5th\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 1  
 Range: 0-10

Valid cases: 467132  
 Invalid: 27884

**Intensity of activity on 4th day (Intensity\_4th\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 1  
 Range: 0-10

Valid cases: 467181  
 Invalid: 27835

**Intensity of activity on 3rd day (Intensity\_3rd\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 1  
 Range: 0-10

Valid cases: 467143  
 Invalid: 27873

**Intensity of activity on 2nd day (Intensity\_2nd\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Intensity of activity on 2nd day (Intensity\_2nd\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 467153
Format: numeric	Invalid: 27863
Width: 3	
Decimals: 1	
Range: 0-10	

**Intensity of activity on 1st day (Intensity\_1st\_Day)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete	Valid cases: 466940
Format: numeric	Invalid: 28076
Width: 3	
Decimals: 1	
Range: 0-10	

**Total number of days in each activity  
(Total\_no\_days\_in\_each\_activity)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	Minimum: 5
Decimals: 1	Maximum: 70
Range: 5-70	Mean: 64.6
	Standard deviation: 14.1

**Wage and salary earnings (received or receivable) for the work done during the week (Rs) (Wage\_and\_Salary\_Earnings\_Cash)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous	Valid cases: 75241
Format: numeric	Invalid: 419775
Width: 8	Minimum: 0
Decimals: 0	Maximum: 703000
Range: 0-703000	Mean: 2031.8
	Standard deviation: 3578.1

**Wage and salary earnings (received or receivable) for the work done during the week (Wage\_and\_Salary\_Earnings\_Kind)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

## Wage and salary earnings (received or receivable) for the work done during the week (Wage\_and\_Salary\_Earnings\_Kind)

File: Block\_5\_3\_Time disposition during the week ended on .....

Type: Continuous	Valid cases: 13251
Format: numeric	Invalid: 481765
Width: 8	Minimum: 0
Decimals: 0	Maximum: 11900
Range: 0-11900	Mean: 133.5
	Standard deviation: 251.5

## Wages and Salary Erning total cash and kind (Wage\_and\_Salary\_Earnings\_Total)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Continuous	Valid cases: 75311
Format: numeric	Invalid: 419705
Width: 8	Minimum: 0
Decimals: 0	Maximum: 703000
Range: 0-703000	Mean: 2053.4
	Standard deviation: 3578.7

## Mode of payment (Mode\_of\_Payment)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Discrete	Valid cases: 74723
Format: numeric	Invalid: 420293
Width: 2	Minimum: 1
Decimals: 0	Maximum: 30
Range: 1-30	

## Total number of days with nominal work (No\_of\_Days\_with\_Nominal\_Work)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Discrete	Valid cases: 204234
Format: numeric	Invalid: 290782
Width: 1	
Decimals: 0	
Range: 0-7	

## Current weekly status (codes) (Current\_Weekly\_Activity\_Status)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 99
Range: 11-99	



**NIC-2008 Code (Current\_Weekly\_Activity\_NIC\_2008)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**Type: Discrete  
Format: character  
Width: 5Valid cases: 200521  
Invalid: 0**NCO-2004 Code (Current\_Weekly\_Activity\_NCO\_2004)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**Type: Discrete  
Format: character  
Width: 3Valid cases: 199852  
Invalid: 0**Whether unemployed on all the 7 days of the week  
(Unemployed\_on\_All\_7\_Days)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2Valid cases: 495016  
Invalid: 0**Duration of present spell of unemployment  
(Spell\_of\_unemployment)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-8Valid cases: 6834  
Invalid: 488182**(Spl\_characters\_for\_OK\_stamp)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0Valid cases: 0  
Invalid: 495016**(Blank)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**(Blank)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: character  
 Width: 17

Valid cases: 0  
 Invalid: 0

**(NSS)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-34

Valid cases: 495016  
 Invalid: 0  
 Minimum: 1  
 Maximum: 34  
 Mean: 2.3  
 Standard deviation: 2.5

**(NSC)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-68

Valid cases: 495016  
 Invalid: 0  
 Minimum: 1  
 Maximum: 68  
 Mean: 4.6  
 Standard deviation: 5.1

**Sub-Sample Multiplier (MLT)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 271-21688125

Valid cases: 495016  
 Invalid: 0  
 Minimum: 271  
 Maximum: 21688125  
 Mean: 480293.1  
 Standard deviation: 785019.2

**(NSS\_SR)**

File: Block\_5\_3\_Time disposition during the week ended on .....

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-9

Valid cases: 495016  
 Invalid: 0

## (NSC\_SR)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Discrete	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-17	

## Sub-Round Multiplier (MLT\_SR)

File: Block\_5\_3\_Time disposition during the week ended on .....

### Overview

Type: Continuous	Valid cases: 495016
Format: numeric	Invalid: 0
Width: 10	Minimum: 550
Decimals: 0	Maximum: 43376250
Range: 550-43376250	Mean: 963243.2
	Standard deviation: 1569505.2

**Round Center Code (Round\_Centre\_Code)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 132
Range: 0-132	Mean: 19.8
	Standard deviation: 9

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 64498.4
	Standard deviation: 14467.3

**Round (Round)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 184.3
	Standard deviation: 98

**District Code (District\_Code)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 14.5
	Standard deviation: 12.9

**Stratum (Stratum)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 15.7
	Standard deviation: 14.5

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.4

**Filler1 (Filler\_1)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: character	Invalid: 0
Width: 1	

**Sub Round (Sub\_Round)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Sub Sample (Sub\_Sample)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172271
Format: numeric	Invalid: 10
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9010
Range: 0-9010	Mean: 1732.1
	Standard deviation: 1087.4

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Sample Household Number (Sample\_Hhld\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

**Level (Level)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 7-7	

**Filler2 (Filler\_2)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: character	Invalid: 0
Width: 3	

**Person Serial Number (Person\_Serial\_No)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 29
Range: 1-29	Mean: 2.2
	Standard deviation: 1.9



**Person Age (Age)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 5
Decimals: 0	Maximum: 102
Range: 5-102	Mean: 38.4
	Standard deviation: 13.1

**Usual Principal activity status (Usual\_Principal\_Activity\_Status)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: character	Invalid: 0
Width: 2	

**usual subsidiary activity status (Usual\_Subsiary\_Activity\_Status)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 38098
Format: character	Invalid: 0
Width: 2	

**Whether engaged mostly in full time or part time work during last 365 days (Full\_Time\_or\_Part\_Time)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 171834
Format: numeric	Invalid: 447
Width: 1	
Decimals: 0	
Range: 1-2	

## Whether worked more or less regularly during last 365 days (Worked\_more\_or\_less\_Regularly)

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 171605  
Invalid: 676

## Approximate no. of months without work (No\_of\_Months\_Without\_Work)

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 0-12

Valid cases: 128790  
Invalid: 43491

## whether sought/available for work during those months (Sought\_Available\_for\_Work)

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 32019  
Invalid: 140262

## Whether made any efforts to get work (Made\_Any\_Efforts\_to\_Get\_Work)

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

### Overview

### **Whether made any efforts to get work (Made\_Any\_Efforts\_to\_Get\_Work)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-5

Valid cases: 19816  
Invalid: 152465

### **Whether sought/ available for additional work during the days he/ she had work (Available\_for\_Additional\_Work)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 171035  
Invalid: 1246

### **Reason for seeking/ available for additional work (Reason\_Available\_for\_Addl\_work)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 8817  
Invalid: 163464

### **Whether sought/ available for alternative work during the days he/ she had work (Available\_for\_Alternative\_Work)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 170924  
Invalid: 1357

### **Reason for seeking/ available for alternative work (Reason\_Available\_for\_Alt\_work)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 8604  
Invalid: 163677

### **Is there any Union/ Association (Any\_union\_association)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-9

Valid cases: 171204  
Invalid: 1077

### **Whether a member of Union/ Association (Member\_union\_association)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 39104  
Invalid: 133177

### **Nature of employment: (Nature\_of\_employment)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 170559  
Invalid: 1722

**(Spl\_characters\_for\_OK\_stamp)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 172281
Width: 2	
Decimals: 0	

**(Blank)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 62	

**(NSS)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	Mean: 2.3
	Standard deviation: 2.6

**(NSC)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.6
	Standard deviation: 5.2

**Sub-Sample Multiplier (MLT)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 21688125
Range: 271-21688125	Mean: 488094.1
	Standard deviation: 800602

**(NSS\_SR)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Discrete	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-9	

**(NSC\_SR)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 1.2
	Standard deviation: 1.3

**Sub-Round Multiplier (MLT\_SR)**

File: Block\_6\_Follow-up questions on availability for work, existence of union or association and nature of employment for persons working in the usual principal or subsidiary status

**Overview**

Type: Continuous	Valid cases: 172281
Format: numeric	Invalid: 0
Width: 10	Minimum: 750
Decimals: 0	Maximum: 43376250
Range: 750-43376250	Mean: 979023.8
	Standard deviation: 1600654.3



**Round Center Code (Round\_Centre\_Code)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 142
Range: 0-142	Mean: 21.5
	Standard deviation: 9.7

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 62937.5
	Standard deviation: 14790.4

**Round (Round)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1



**Sample (Sample)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 177.5
	Standard deviation: 96.3

**District Code (District\_Code)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 15.1
	Standard deviation: 13.5

**Stratum (Stratum)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Stratum (Stratum)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-99

Valid cases: 99042  
Invalid: 0  
Minimum: 1  
Maximum: 99  
Mean: 16.5  
Standard deviation: 15.3

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-25

Valid cases: 99042  
Invalid: 0  
Minimum: 1  
Maximum: 25  
Mean: 2.6  
Standard deviation: 2.5

**Filler1 (Filler\_1)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: character  
Width: 1

Valid cases: 99042  
Invalid: 0

**Sub Round (Sub\_Round)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 99042  
Invalid: 0

**Sub Sample (Sub\_Sample)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Sub Sample (Sub\_Sample)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 99042  
Invalid: 0

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous  
Format: numeric  
Width: 4  
Decimals: 0  
Range: 0-9010

Valid cases: 99039  
Invalid: 3  
Minimum: 0  
Maximum: 9010  
Mean: 1679.4  
Standard deviation: 1053.9

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 99042  
Invalid: 0

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 99042  
Invalid: 0

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Sample Household Number (Sample\_Hhld\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8

Valid cases: 99042  
 Invalid: 0

**Level (Level)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 8-8

Valid cases: 99042  
 Invalid: 0

**Filler2 (Filler\_2)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: character  
 Width: 3

Valid cases: 99042  
 Invalid: 0

**Person Serial Number (Person\_Serial\_No)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-33

Valid cases: 99042  
 Invalid: 0  
 Minimum: 1  
 Maximum: 33  
 Mean: 2.9  
 Standard deviation: 1.9

**Person Age (Age)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Person Age (Age)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 5
Decimals: 0	Maximum: 96
Range: 5-96	Mean: 37.8
	Standard deviation: 14

**Spend time on domestic duties (Spend\_Time\_on\_Domestic\_Duties)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 98954
Format: numeric	Invalid: 88
Width: 1	
Decimals: 0	
Range: 1-2	

**Reason for domestic duties (Reason\_thereof)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 89627
Format: numeric	Invalid: 9415
Width: 1	
Decimals: 0	
Range: 0-9	

**Reason for still pursuing domestic duties (Reason\_Still\_Pursuing\_Dom\_duties)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 9166
Format: numeric	Invalid: 89876
Width: 1	
Decimals: 0	
Range: 1-9	

**Maintenance of Kitchen Garden (Maintenance\_of\_Kitchen\_Gardens)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Maintenance of Kitchen Garden (Maintenance\_of\_Kitchen\_Gardens)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98867  
Invalid: 175

**Work in household poultry (Household\_Poultry)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98911  
Invalid: 131

**Free collection of fish,vegeta (Free\_Collection\_Fish\_Fruit\_etc)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98867  
Invalid: 175

**Free collection of firewood (Free\_Collection\_of\_Firewood\_etc)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98829  
Invalid: 213

**Husking of paddy (Husking\_of\_Paddy)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Husking of paddy (Husking\_of\_Paddy)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 98902  
Invalid: 140

**Grinding of food grains (Grinding\_of\_Food\_Grains)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 98913  
Invalid: 129

**Preparation of Gur (Preparation\_of\_Gur)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 98906  
Invalid: 136

**Preservation of meat and fish (Preservation\_of\_Meat\_and\_Fish)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 98906  
Invalid: 136

**Making basket and mats (Making\_Baskets\_and\_Mats)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**Making basket and mats (Making\_Baskets\_and\_Mats)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-3

Valid cases: 98885  
Invalid: 157

**Preparation of cow dung cake for fuel (Preparation\_of\_Cow\_Dung\_as\_Fuel)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98741  
Invalid: 301

**Sewing, tailoring, etc (Sewing\_Tailoring\_Weaving\_etc)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98927  
Invalid: 115

**Tuition to the children (Tutoring\_of\_Children)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98920  
Invalid: 122

**Bring water from outside premises (Bring\_Water\_from\_Outside\_Premise)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**



### **Bring water from outside premises (Bring\_Water\_from\_Outside\_Premise)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 98798  
Invalid: 244

### **For rural areas, bringing water from outside the village (Rural\_Bring\_Water\_Outside\_Vill)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 58409  
Invalid: 40633

### **Distance in kilometers (Rural\_Distance\_in\_kilometres)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-10

Valid cases: 568  
Invalid: 98474

### **willing to accept work at household (Willing\_to\_Accept\_Work)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

#### **Overview**

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 0-2

Valid cases: 99042  
Invalid: 0

### **Nature of work accepted (Nature\_of\_Work\_Acceptable)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

#### **Overview**

**Nature of work accepted (Nature\_of\_Work\_Acceptable)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-4

Valid cases: 30231  
 Invalid: 68811

**Type of work accepted (Type\_of\_Work\_Acceptable)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 30132  
 Invalid: 68910

**Requiste skill experience (Requiste\_skill\_experience)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 30135  
 Invalid: 68907

**Assistance required (Assistance\_Required)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-9

Valid cases: 30113  
 Invalid: 68929

**(Spl\_characters\_for\_OK\_stamp)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0

Valid cases: 0  
 Invalid: 99042

**(Blank)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 54	

**(NSS)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	Mean: 2.3
	Standard deviation: 2.4

**(NSC)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.5
	Standard deviation: 4.8

**Sub-Sample Multiplier (MLT)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous	Valid cases: 99042
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 18732000
Range: 271-18732000	Mean: 472532
	Standard deviation: 752054

**(NSS\_SR)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

**(NSS\_SR)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-9

Valid cases: 99042  
 Invalid: 0

**(NSC\_SR)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-17

Valid cases: 99042  
 Invalid: 0  
 Minimum: 1  
 Maximum: 17  
 Mean: 1.1  
 Standard deviation: 1.2

**Sub-Round Multiplier (MLT\_SR)**

File: Block\_7\_Follow-up questions for persons with usual principal activity status code 92 or 93 in col. 3 of bl. 5.1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 550-37464000

Valid cases: 99042  
 Invalid: 0  
 Minimum: 550  
 Maximum: 37464000  
 Mean: 947194.1  
 Standard deviation: 1503652.8

**Round Center Code (Round\_Centre\_Code)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 172
Range: 0-172	Mean: 32.7
	Standard deviation: 12.1

**First Stage Unit Serial Number (FSU\_Serial\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 5	Minimum: 41000
Decimals: 0	Maximum: 79998
Range: 41000-79998	Mean: 62525.6
	Standard deviation: 14819

**Round (Round)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	Minimum: 68
Decimals: 0	Maximum: 68
Range: 68-68	Mean: 68
	Standard deviation: 0

**Schedule Number (Sch\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 100
Decimals: 0	Maximum: 100
Range: 100-100	Mean: 100
	Standard deviation: 0

**Sample (Sample)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Sector (Sector)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**State Region (State\_Region)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 11
Decimals: 0	Maximum: 351
Range: 11-351	Mean: 186.8
	Standard deviation: 97.3

**District Code (District\_Code)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 71
Range: 1-71	Mean: 14.3
	Standard deviation: 12.6

**Stratum (Stratum)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 15.6
	Standard deviation: 14.5

**Sub Stratum Number (Sub\_Stratum\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.6
	Standard deviation: 2.6

**Filler1 (Filler\_1)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: character	Invalid: 0
Width: 1	

**Sub Round (Sub\_Round)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Sub Sample (Sub\_Sample)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**FOD sub region (FOD\_Sub\_Region)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776569
Format: numeric	Invalid: 213
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9010
Range: 0-9010	Mean: 1757.4
	Standard deviation: 1083.3

**Hamlet Group Sub Block Number (Hamlet\_Group\_Sub\_Block\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_8\_Household consumer expenditure

**Second Stage Stratum Number (Second\_Stage\_Stratum\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

**Sample Houshold Number (Sample\_Hhld\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

**Level (Level)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 9-9	

**Filler2 (Filler\_2)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: character	Invalid: 0
Width: 3	

**(Item\_Group\_Srl\_No)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	

**Value of consumption 30 days****(Value\_of\_Consumption\_Last\_30\_Day)**

File: Block\_8\_Household consumer expenditure



## Value of consumption 30 days (Value\_of\_Consumption\_Last\_30\_Day)

File: Block\_8\_Household consumer expenditure

### Overview

Type: Continuous	Valid cases: 2057039
Format: numeric	Invalid: 719743
Width: 8	Minimum: 0
Decimals: 0	Maximum: 339832
Range: 0-339832	Mean: 1040.4
	Standard deviation: 2799.2

## value of consumption 365 days (Value\_Consumption\_Last\_365\_Days)

File: Block\_8\_Household consumer expenditure

### Overview

Type: Continuous	Valid cases: 718179
Format: numeric	Invalid: 2058603
Width: 8	Minimum: 0
Decimals: 0	Maximum: 3546950
Range: 0-3546950	Mean: 6154.8
	Standard deviation: 22965.2

## (Spl\_characters\_for\_OK\_stamp)

File: Block\_8\_Household consumer expenditure

### Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 2776782
Width: 2	
Decimals: 0	

## (Blank)

File: Block\_8\_Household consumer expenditure

### Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 66	

## (NSS)

File: Block\_8\_Household consumer expenditure

### Overview

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 34
Range: 1-34	Mean: 2.3
	Standard deviation: 2.6

**(NSC)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 68
Range: 1-68	Mean: 4.6
	Standard deviation: 5.1

**Sub-Sample Multiplier (MLT)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 10	Minimum: 271
Decimals: 0	Maximum: 21688125
Range: 271-21688125	Mean: 482862.2
	Standard deviation: 795660.7

**(NSS\_SR)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 1.1
	Standard deviation: 0.6

**(NSC\_SR)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Discrete	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 1.1
	Standard deviation: 1.3

**Sub-Round Multiplier (MLT\_SR)**

File: Block\_8\_Household consumer expenditure

**Overview**

Type: Continuous	Valid cases: 2776782
Format: numeric	Invalid: 0
Width: 10	Minimum: 550
Decimals: 0	Maximum: 43376250
Range: 550-43376250	Mean: 968382.3
	Standard deviation: 1590832.7



## Related Materials

### Questionnaires

#### Questionnaire

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Title Questionnaire  
 Date 2011-01-01  
 Country India  
 Language English  
 Filename SS-questionnaire-NSS68Rnd--Sch10.pdf

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### Reports

#### Key Indicators

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Title Key Indicators  
 Date 2011-01-01  
 Country India  
 Language English  
 Filename Key Indicators-NSS68-Sch10-2009-10.pdf

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### Technical documents

#### Data Layout

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Title Data Layout  
 Date 2011-01-01  
 Country India  
 Language English  
 Filename Data Layout 68 round.xls

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#### Estimation Procedure

---

Title Estimation Procedure  
 Date 2011-01-01  
 Language English  
 Filename Estimation Procedure\_68.doc

---

#### Introduction to Field staff

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Title Introduction to Field staff  
 Date 2011-01-01  
 Country India  
 Language English

Table of contents	Chapter one: Introduction: Coverage, Concepts, Design and Definitions Chapter two: Schedule 0.0: List of Households Chapter three: Schedule 1.0: Consumer Expenditure Chapter four: Schedule 10: Employment and Unemployment
Filename	Introduction to Field Staff.pdf

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## List of Districts in different states with codes assigned

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Title	List of Districts in different states with codes assigned
Date	2011-01-01
Country	India
Language	English
Filename	List of Districts in different states with codes assigned.txt

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## List of states with codes

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Title	List of states with codes
Date	2011-01-01
Country	India
Language	English
Filename	List of states with codes.doc

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## Multiliers

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Title	Multiliers
Date	2011-01-01
Country	India
Language	English
Filename	Multiliers (already posted onto data).zip

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## National Classification Of Occupation\_2004 Code List

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Title	National Classification Of Occupation_2004 Code List
Date	2011-01-01
Country	India
Language	English
Filename	National Classification Of Occupation - 2004 Code List.xlsx

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## National Industrial Classification 2008

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Title	National Industrial Classification 2008
Date	2011-01-01
Country	India
Language	English
Filename	National Industrial Classification 2008.zip

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## README

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Title	README
Date	2011-01-01
Country	India
Language	English
Filename	README_68_10.txt

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