India

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

Employment and Unemployment Survey: NSS 43rd Round : July 1987 - June 1988

March 11, 2012

Metadata Production

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India (1987-1988)
Employment and Unemployment Survey: NSS 43rd Round : July 1987 - June 1988

Overview	
Type	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-43Rnd-Sch10-1987-88
Version	Production Date: 2012-03-01 V1.0; Re-organised anonymised dataset for public distribution.
Series	The NSSO carried out the first quinquennial survey on employment - unemployment in the 27th round (September 1972 - October 1973). This first survey made a marked departure from the earlier employment surveys of NSSO in procedure and content. The concepts and procedure followed in this survey were primarily based on the recommendations of the 'Expert Committee on Unemployment Estimates' (1970). since then, the three successive quinquennial surveys conducted in 32nd (July 1977 - June 1978), 38th (January - December 1983) rounds have more or less followed an identical approach in the measurement of employment and unemployment. Continuing in this series this was the fourth quinquennial survey conducted as 43rd round from July 1987-June 1988.

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. Cotinuing in this series the fourth such all-india survey on the situation of employment and unemployment in India was carried out during the period july 1987 - june 1988 .

The working Group set up for planning of the entire scheme of the survey, among other things, examined also in detail some of the key results generated from the 38th round data and recommended some stream-lining of the 38th round schedule for the use in the 43rd round. Further, it felt no need for changing the engaging the easting conceptual frame work. However, some additional items were recommended to be included in the schedule to obtain the necessary and relevant information for generating results to see the effects on participation rates in view of the ILO suggestions.5.0.1. The NSSO Governing Council approved the recommendations of the working Group and also the schedule of enquiry in its 44th meeting held on 16 January, 1987. In this survey, a nation-wide enquiry was conducted to provide estimates on various characteristics pertaining to employment and unemployment in India and some characteristics associated with them 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).

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

Scope & Coverage

Scope

The NSSO surveys on employment and unemployment aim to measure the extent of 'employment' and 'unemployment' in quantitative terms disaggregated by various household and population characteristics . The persons surveyed are classified in to various activity categories on the basis of the activities pursue d by them during certain specified reference periods. Three reference periods are used in thes e surveys. These are (i) one year (ii) one week and (iii) each day of the week. Based on these th ree periods three different measures are

arrived at. These are termed as usual status, current weekly status ,and the current daily status .The Schedule on employment and unemployment (Schedule 10) framed for the 43rd round survey consisted of 11 blocks.

Block-1: 1identification particulars of the sample village/block and the sample households in which the survey schedules to be canvassed were recorded in block 1.

Block-2: was meant for recording the particulars of field operations.

Block-3: certain characteristics of the sample household meant to be used as classificatory variables in the tabulation of data and information as to whether the sample household has received any assistance under IRDP, employment generation scheme, etc., were recorded in ths block.

Block-4: This block covered the demographic particulars, such as, age, sex, marital status, educational standard, etc., and the particulars of current weekly activity obtaining during the seven days preceding the date of survey of all the normally resident members of the household.

Block-5: was meant for recording detailed day-to-day disposition of labour time of those classified as in the labour force according to current weekly activity status i.e., information on the various activities pursued on different days of the reference week by household members reported as ' working' and 'seeking and/ or available for work' and the intensity in quantative terms, namely 'full' and 'half' of such activity.

Block-6: The particulars of usual activity of each normally resident member of the sample household, information on the subsidiary gainful activity status of those classified as 'working' as well as 'not working' , migration status and for those identified as migrants, the various migration characteristics such as, period since migrated , reason for migration, type of last usual place of residence, etc., were collected in block 6.

Block-7: The follow up questions (probing questions) pertaining to the availability for 'work '/'additional work'/'alternative work' meant to be put to those classified as 'working' , 'students', 'person engaged in domestic duties' and 'pensioners'/ renters, etc., were collected through block 7.

Block-8: For persons classified as 'engaged in domestic duties', some further follow up questions are formulated and listed in block 8 with a view to collecting some additional information which might explain as to whether their usual attach to domestic duties is voluntary or involuntary and also throw light on their participation in some specified activities for family gain.

Block-9: Particulars regarding the household indebtedness, such as amount of loan, its nature, source of borrowing, etc., were collected in block 9 only for the rural labour households.

Block-10 &11 : Any relevant remarks of the investigators were recorded in block 10 and the comments by the supervisory officers in block 11.

Keywords	Employment, Unemployment, Indebtedness of rural labour, Usual principal activity, Usual subsidiary activity, Time disposition during the week, Migration
Topics	Labor Markets

Geographic Coverage

The survey covered the whole of Indian Union excepting
i) Ladakh and Kargil districts of Jammu & Kashmir
ii) Rural areas of Nagaland

Universe

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

Producers & Sponsors

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

Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study and Questionnaire , GOI

Sampling

Sampling Procedure

It may be mentioned here that in order to net more households of the upper income bracket in the Sample , significant changes have been made in the sample design in this round (compares to the design of the 38th round).

SAMPLE DESIGN AND SAMPLE SIZE
The survey had a two-stage stratified design. The first stage units (f.s.u.'s) are villages in the rural sector and urban blocks in the urban sector. The second stage units are households in both the sectors.
Sampling frame for f.s.u.'s : The lists of 1981 census villages constituted the sampling frame for rural sector in most districts. But the 1981 census frame could not be used for a few districts because, either the 1981 census was not held there or the list of 1981 census villages could not be obtained or the lists obtained from the census authorities were found to be grossly incomplete. In such cases 1971 census frame were used. In the urban sector , the Urban Frame Survey (U.F.S.) blocks constituted the sampling frame.
STRATIFICATION : States were first divided into agro-economic regions which are groups of contiguous districts , similar with respect to population density and crop pattern. In Gujarat, however , some districts have been split for the purpose of region formation In consideration of the location of dry areas and the distribution of the tribal population in the state. The composition of the regions is given in the Appendix.
RURAL SECTOR: In the rural sector, within each region, each district with 1981Census rural population less 1.8 million formed a single stratum. Districts with larger population were divided into two or more strata, depending on population, by grouping contiguous tehsils similar, as for as possible, in respect of rural population Density and crop pattern. (In Gujarat, however , in the case of districts extending over more than one region, even if the rural population was less than 1.8 million, the portion of a district falling in each region constituted a separate stratum. Further ,in Assam the old "basic strata" formed on the basis of 1971 census rural population exactly in the above manner, but with cut-off population as 1.5 million have been retained as the strata for rural sampling.)
URBAN SECTOR : In the urban sector , strata were formed , again within NSS region , on the basis of the population size class of towns . Each city with population 10 lakhs or more is self-representative , as in the earlier rounds . For the purpose of stratification, in towns with '81 census population 4 lakhs or more , the blocks have been divided into two categories , viz . : One consisting of blocks in areas inhabited by the relatively affluent section of the population and the other consisting of the remaining blocks. The strata within each region were constituted as follows :

Table (1.2) : Composition of urban strata
```
-------------------------------------------------------------------------------------------------
Stratum population class of town
number
-------------------------------------------------------------------------------------------------
 (1) (2)
-------------------------------------------------------------------------------------------------
1 all towns with population less than 50,000
2 -do- 50,000 - 199,999
3 -do- 200,000 - 399,999
4 -do- 400,000 - 999,999 ( affluent area)
5 (other area)
 6 a single city with population 1 million and above (affluent area)
7 " (other area)
8 another city with population 1 million and above
9 " (other area)
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Note : There is no region with more than one city with population 1 million and above. The stratum number have been retained as above even if in some regions some of the strata are empty.

Allocation for first stage units : The total all-India sample size was allocated to the states /U.T.'s proportionate to the strength of central field staff. This was allocated to the rural and urban sectors considering the relative size of the rural and urban population. Now the rural samples were allocated to the rural strata in proportion to rural population. The urban samples were allocated to the urban strata in proportion to urban population with double weight age given to those strata of towns with population 4 lakhs or more which lie in area inhabited by the relatively affluent section. All allocations have been adjusted such that the sample size for stratum was at least a multiple of 4 (preferably multiple of 8) and the total sample size of a region is a multiple of 8 for the rural and urban sectors separately.

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

As regards the rural areas of Arunachal Pradesh, the procedure of 'cluster sampling' was:- The field staff will be supplied with a list of the nucleus villages of each cluster and they selected the remaining villages of the cluster according to the procedure described in Section Two. The nucleus villages were selected circular systematically with equal probability, in the form of two IPNS 's.

Hamlet-group and sub-blocks : Large villages and blocks were sub- divided into a suitable number of hamlet-groups and sub-blocks respectively having equal population convent and one them was selected at random for surveys.

Hamlet-group and sub-blocks : Large villages and blocks were sub- divided into a suitable number of hamlet-groups and sub-blocks respectively having equal population convent and one them was selected at random for surveys.

Selection of households : rural : In order to have adequate number of sample households from the affluent section of the society, some new procedures were introduced for selection of sample households, both in the rural and urban sectors. In the rural sector , while listing households, the investigator identified the households in village/ selected hamlet- group which may be considered to be relatively more affluent than the rest. This was done largely on the basis of his own judgment but while exercising his judgment considered factors generally associated with rich people in the localitysuch as : living in large pucca house in well-maintained state, ownership/possession of cultivated/irrigated land in excess of certain norms. (e.g.20 acres of cultivated land or 10 acres of irrigated land), ownership of motor vehicles and costly consumer durables like T.V. , VCR, VCP AND refrigerator, ownership of large business establishment , etc. Now these "rich" households will form sub-stratum 1. (If the total number of households listed is 80 or more , 10 relatively most affluent households will form sub-stratum 1. If it is below 80, 8 such households will form sub-stratum 1. The remaining households will 'constitute sub-stratum 2. At the time of listing, information relating to each household' s major sources of income will be collected, on the basis of which its means of livelihood will be identified as one of the following : "self-employed in non-agriculture " "rural labour" and "others" (see section Two for definition of these terms) . Also the area of land possessed as on date of survey will be ascertained from all households while listing. Now the households of sub-stratum 2 will be arranged in the order : (1)self-employed in non-agriculture, (2) rural labour, other households, with land possessed (acres) : (3) less than 1.00 (4) 1.00-2.49,(5)2.50-4.99, (6) 5.00-9.99 and (7) 10.00 or more. 2 sample households will be selected from sub-stratum 1 circular systematically with a random start. In the case of sub-stratum 2,8 households will be selected from the arranged frame, also circular systematically with random start.

Selection of households : Urban: At the time of listing, information on the major sources of income will be ascertained from each household, based on which its mean of livelihood class will be identified as one of the following : (a) self-employed , (b) regular wage/ salaried employee , (c) casual labour and (d) others. Further , the average monthly consumer expenditure and the household size will also be ascertained from each household from which its (average monthly) per capita expenditure (pce) will be obtained . Now , in all towns except those with population 10 lakhs or more all households with pce Rs. 800/-or more will from sub-stratum 1 (the affluent or rich section) and the rest , sub-stratum 2. In towns with population 10 lakhs or more , households with pce Rs,1000/-or more will constitute sub-stratum 1 and the others, sub-stratum 2 Households of sub-stratum to m.1. classes (a) and (b) above will be assigned to one of the three pce classes : (1) less than 'A' , (2) 'A' to 'B' : A and B have been determined at states / U.T. level such that the above three pce classes will roughly include , respectively , the lowest 30 %, the middle 60% and the top 10% of the population for state/U.T. The values of A and B are given state wise in Section 2). The households of sub-stratum 2 will be arranged by means of livelihood x pce class thus : a-1, a-2, a-3, b-3,b-2, b-1, c, d where a b,c and d stand for the m.1. classes and 1,2

and 3 for the pce classes as given above . Now, in the affluent strata of towns with population 4 lakhs or more, households will be selected from sub-stratum 1 and 6 from sub-stratum 2 . In the remaining strata , 2 household will be selected from sub-stratum 1 and 8 from sub-stratum 2 as in the rural sector . The required number of sample households will be selected separately from each sub-stratum circular systematically with a random start .

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

Weighting

Three different weightsare provided in each record of filess in the data set. Deatils are as follows:-

1. Weight at stratum level is stored in Variable name : Wgt1_Statm.
2. Weight for each sub-round (Sub-round wise weight) is stored in Variable name : Wgt2_SS
3. Weight for each subsample (Sub-sample wise weight) is stored in Variable name : Wgt3_SR.
4. Weight for all Subrounds pooled and combined subsample weight is stored in Variable name : Wgt4_Pooled

Data Collection

Data Collection Dates	start 1987-07-01 end 1987-09-30 start 1987-10-01 end 1987-12-31 start 1988-01-01 end 1988-03-31 start 1988-04-01 end 1988-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

The survey period of one year was divided into four equal sub-rounds as described in dates of collection

Questionnaires

Summary description of the schedule : The schedule 10 on employment-unemployment for NSS43rd round consisted of 11 blocks as given below.

Blocks 1 and 2 - identification of sample households and particulars of field operations.
Block 3 - Household Characteristics.
Block 4 - Demographic and current activity particulars for the week.
Block 5 - Time disposition during the reference week.
Block 6 - Usual activity and migration particulars.
Block 7 - Follow-up questions for the persons with usual activity status codes 11-94.
Block 8 - Follow up questions for persons having usual activity status codes 92 & 93 (i.e. those engaged in domestic duties).
Block 9 - Household indebtedness collected only for rural labour households.
Blocks 10 & 11 - used for recording the remarks of the investigator and comments of supervisory officers respectively.

Data Collector(s)	Field Operations Division of Naional Sample Survey Office (NSSO(FOD)) , Ministry of Statistics and Programme Implementation

Accessibility

Access Authority	Computer Centre (M/O Statistics and Programme Implementation) , http://mospi.nic.in/Mospi_New/site/home.aspx , nssodata@gmail.com

| **Contact(s)** | ADG, SDRD , NSSO (M/O Statistics & PI, G/O India) , http://mospi.gov.in/ |
| | DDG, Computer Centre (Ministry of Statistics and Programme Implementation) , http://mospi.nic.in/Mospi_New/site/home.aspx |

Access Conditions

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

Rights & Disclaimer

Disclaimer

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

Files Description

Dataset contains 7 file(s)

Block-1-3-Household-Records

# Cases	129194
# Variable(s)	46
File Structure	Type: relational Key(s): Hhold_key (Key to identify household)

File Content

This file contains responses relating to questions from Blocks 1 and 3 of the questionnaire such as the identification particulars of the sample household, household characteristics, particulars regarding the extent of the use of hired labour for work in household enterprises and information as to whether the household received any assistance under IRDP, etc. Also included are the weights to be used at various levels.

Producer

NSSO

Block-4-Persons-Demographic-current-weekly-activity- Records

# Cases	667848
# Variable(s)	31
File Structure	Type: relational Key(s): Hhold_key (Key to identify Household) , Person_key (Key to identify person)

File Content

The demographic particulars, such as, age, sex, marital status, educational standard, etc., and the particulars of current weekly activity during the seven days preceding the date of survey of all the normally resident members of the household collected through the questions provided in Block-4 of the questionnaire are included in this file

Producer

NSSO

Block-5-Persons-Daily- activity- time-disposion-Records

# Cases	1005863
# Variable(s)	40
File Structure	Type: relational Key(s): Hhold_key (Key to identify Household) , Person_key (Key to identify person)

File Content

This file contains the responses to the questions in Block-5 of the questionnaire such as :-the detail labour time disposition of the normal members of the sample household who have reported either as 'working' (including those who did not work due to sickness, leave who did not work due to sickness, leave, etc., but otherwise would have been working) or as 'seeking and/or available for work' during the reference period (i.e., all those with status codes 11-82 in column 11, block 4), the wages or salaried received or receivable by wage and salary earners during the same week, number of days with only nominal (1-2 hrs.) work and the duration of the current spell of unemployment for those classified as unemployed on all the seven days, etc. In addition to the above necessary weight variables are also included.

Producer

NSSO

Block-6--Persons-Usual-activity- migration-Records

# Cases	667848
# Variable(s)	36
File Structure	Type: relational Key(s): Hhold_key (Key to identify Household) , Person_key (Key to identify Person)

File Content

This file contains responses from the questions of Block-6 of the questionnaire pertaining to the usual activity (principal as well as subsidiary) particulars with respect to a reference period of 365 days preceding the date of survey of all the normally resident members of the household and particulars relating to their migration.

Block-7-Persons- usual-activity-statuscode-11to94-Records

# Cases	498362
# Variable(s)	29
File Structure	Type: relational Key(s): Hhold_key (Key to identify household) , Person_key (Key to identify person)

File Content

This file contains responses to the follow up questions given in Block-7 of the questionnaire for persons with usual activity status (UAS) codes 11:94 (i.e classified as usually 'working'(usually status code 11-51)/ usually 'not working' (usual status codes 81-94) but categorized 'working' in the subsidiary capacity/(i)usually 'not working' (usual status codes 81-94) and also categorized 'not working' even in subsidiary capacity).In addition to the above necessary weight variables are also included.

Producer

NSSO

Block-8-Domestic-duties-Persons Records

# Cases	126511
# Variable(s)	44
File Structure	Type: relational Key(s): Hhold_key (Key to identify household) , Person_key (Key to identify Person)

File Content

This file contains responses to the follow up questions given in Block-8 of the questionnaire.Those follow-up questions will be asked to all normal members of the household, classified as engaged in domestic duties according to usual status (i.e those with usual status des 92 & 93). Reveals the pattern of activities carried out along with domestic duties - particularly women.In addition to the above necessary weight variables are also included.

Producer

NSSO

Block-9-Household-Loan-Records

# Cases	38067
# Variable(s)	24
File Structure	Type: relational

Key(s): Hhold_key (Key to identify Household) , Loan_SlNo_key (Key to identify Loan SlNo)

File Content

This file contains information (collected through questions in Block-9 of the questionnaire) pertaining to the rural household indebtedness as outstanding on the date of survey and also include the nature, source and purpose of loans taken by the household.In addition to the above necessary weight variables are also included.

Producer

NSSO

Variables List

Dataset contains 250 variable(s)

File Block-1-3-Household-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify household	discrete	character-8	129194	0	-
2	Sample	Sample	discrete	character-1	129194	0	Central or State sample?
3	Sector	Sector	discrete	character-1	129194	0	Sector code
4	State	State	discrete	character-2	129194	0	State Code
5	Region	Region	discrete	character-1	129194	0	Region Code
6	District	District code	discrete	character-2	129131	0	District code
7	Vill_Blk_No	Sample Village/Block No.	discrete	character-3	129194	0	-
8	Stratum	Stratum	discrete	character-2	129194	0	-
9	Subsample	Sub-sample	discrete	character-1	129194	0	Sub-Sample
10	Subround	Sub-round	discrete	character-1	129194	0	Sub round
11	FSU_SlNo	Village/Block Serial No(First Stage Unit) (FSU)	discrete	character-5	129194	0	Serial number of village/block
12	Sub_stratum	Sub-stratum	discrete	character-1	129194	0	-
13	Hhold_No	Household Serial no.	discrete	character-2	129194	0	Serial number of sample Household
14	B1_q12	Sex of Head of Hhold	discrete	character-1	129194	0	Sex code of head of Household
15	B1_q19	Survey sequence code	discrete	character-1	129194	0	Suvey sequence code
16	B1_q20	Informant code	discrete	character-1	129057	0	Who is the informant?
17	B1_q21	Type of informant code	discrete	character-1	129015	0	Type of Informant
18	B1_q22	Survey code	discrete	character-1	128874	0	-
19	B1_q23	Reason for casualty code	discrete	character-1	2546	0	Reason for casualty c(ode)
20	B3_q1_Hhsize	Hhold size	continuous	numeric-2.0	129194	0	Household Size
21	B3_q2	Hhold NIC-NCO code	discrete	character-6	123711	0	Industry and Occupation of the Hiusehold as per codelist
22	B3_q3	Household type code	discrete	character-2	128943	0	Household Type
23	B3_q4_Relgn	Hhold relligion code	discrete	character-1	128963	0	Household Religion (code)
24	B3_q5_Hgrup	Hhold group code	discrete	character-1	129150	0	-
25	B3_q6	Homestead code	discrete	character-1	129139	0	-
26	B3_q7	Land owned(0.00)	continuous	numeric-5.2	104498	24696	Land owned(0.00)
27	B3_q8	Land leased in(0.00)	continuous	numeric-5.2	104500	24694	Land leased in(0.00)
28	B3_q9	Land neither owned nor leased in(0.00)	continuous	numeric-5.2	104500	24694	Land leased in(0.00)
29	B3_q10	Land leased out(0.00)	continuous	numeric-5.2	104500	24694	Land leased in(0.00)
30	B3_q11	Land Total possessed(0.00)	continuous	numeric-5.2	104500	24694	Land Total possessed(0.00)
31	B3_q12	Land cultivated & owned(0.00)	continuous	numeric-5.2	69906	59288	Land cultivated & owned(0.00)
32	B3_q13	Land cultivated leased in(0.00)	continuous	numeric-5.2	69906	59288	Land cultivated leased in(0.00)

File Block-1-3-Household-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
33	B3_q14	Land cultivated neither owned nor leased in(0.00)	continuous	numeric-5.2	69906	59288	Land cultivated neither owned nor leased in(0.00)
34	B3_q15	Total land cultivated(0.00)	continuous	numeric-5.2	69906	59288	Total land cultivated(0.00)
35	B3_q16	Land irrigated(0.00 Hect)	continuous	numeric-5.2	69906	59288	Land irrigated(0.00 Hect)
36	B3_q17	Use of hired labour for crop production code	discrete	character-1	129194	0	Use of hired labour for crop production(code)
37	B3_q18	Use of hired labour for Other productive enterprise code	discrete	character-1	129194	0	Use of hired labour for Other productive enterprise code
38	B3_q19	Hhold MPCE last month (Rs.0.00)	continuous	numeric-9.2	126885	2309	Hhold Monthly Per Capita Expenditure last month (Rs.0.00)
39	B3_q20a	No. of male workers	continuous	numeric-2.0	129194	0	No. of male members of the household got 'work' for at least 60 days during 365-days
40	B3_q20b	No. of female workers	continuous	numeric-2.0	129194	0	No. of female members of the household got 'work' for at least 60 days during 365-days
41	B3_q21	IRDP assistance code	discrete	character-1	129194	0	Did the household receive any assistance during the last 5 years from IRDP
42	B3_q22	General Education of the Head of Hhold	discrete	character-2	129057	0	-
43	Wgt1_Stratm	Multiplier-I(stratum level)	continuous	numeric-6.0	129194	0	-
44	Wgt2_SS	Multiplier-II(sub-sample level)	continuous	numeric-5.0	129194	0	-
45	Wgt3_SR	Multiplier-III(Sub-round level)	continuous	numeric-5.0	129194	0	-
46	Wgt4_pooled	Multiplier-IV (Sub-rounds pooled)	continuous	numeric-5.0	129194	0	-

File Block-4-Persons-Demographic-current-weekly-activity- Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify Household	discrete	character-8	667848	0	-
2	Person_key	Key to identify person	discrete	character-11	667848	0	-
3	Sample	Sample	discrete	character-1	667848	0	As recorded in Block1-3 file
4	Sector	Sector	discrete	character-1	667848	0	As recorded in Block1-3 file
5	State	State	discrete	character-2	667848	0	As recorded in Block1-3 file
6	Region	Region	discrete	character-1	667848	0	As recorded in Block1-3 file
7	District	District code	discrete	character-2	667492	0	As recorded in Block1-3 file
8	Stratum	Stratum	discrete	character-2	667848	0	As recorded in Block1-3 file
9	SubSample	Sub-sample	discrete	character-1	667848	0	As recorded in Block1-3 file
10	SubRound	Sub-round	discrete	character-1	667848	0	As recorded in Block1-3 file
11	FSU_Slno	Village/Block Serial No. (First Stage Unit or (FSU)	discrete	character-5	667848	0	As recorded in Block1-3 file
12	Sub_stratum	Sub-stratum	discrete	character-1	667848	0	As recorded in Block1-3 file
13	Hhold_No	Household Serial no.	discrete	character-2	667848	0	As recorded in Block1-3 file

File Block-4-Persons-Demographic-current-weekly-activity- Records

#	Name	Label	Type	Format	Valid	Invalid	Question
14	Prsn_Slno	Block4 Q.1 Serial no. of person	discrete	character-3	667848	0	Serial number of the person
15	B4_q3	Relation to head code	discrete	character-1	667848	0	-
16	B4_q4	Sex of person	discrete	character-1	667848	0	Sex code
17	B4_q5	Age (In Years)	continuous	numeric-2.0	667407	441	Age (in Years)
18	B4_q6	Marital status code	discrete	character-1	667848	0	Marital status code
19	B4_q7	General education code	discrete	character-2	667848	0	General education standard code
20	B4_q8	Technical Education code	discrete	character-2	667848	0	Technical Education standard code
21	B4_q9	Educational attendance and course code	discrete	character-2	667848	0	Current attendance in Educational institution and course of study (code)
22	B4_q10	Registered with employment exchange?	discrete	character-1	667848	0	Whether currently on the live register of employment exchange?
23	B4_q11	Current weekly activity status (CWAS)code	discrete	character-2	667848	0	Current week activity status
24	B4_q12	CWAS Industry division code	discrete	character-1	228832	0	Industry division (NIC 1970) code
25	B4_q14	CWAS Industry code (NIC)	discrete	character-3	228567	0	Industry (NIC 1970) code
26	B4_q15	CWAS Occupation code (NCO)	discrete	character-3	228440	0	Occupation code (NCO-1968)
27	B4_q16	Engaged in own account Construction?	discrete	character-1	667848	0	Whether engaged in own account Construction during the week ?
28	Wgt1_Stratm	Multiplier-1 (Stratum level)	continuous	numeric-6.0	667848	0	-
29	Wgt2_SS	Multiplier-II (Sub-Samplelevel)	continuous	numeric-6.0	667848	0	-
30	Wgt3_SR	Multiplier-III (Sub-Round level	continuous	numeric-6.0	667848	0	-
31	Wgt4_pooled	Multiplier-IV (Sub-roundPooled together)	continuous	numeric-6.0	667848	0	-

File Block-5-Persons-Daily- activity- time-disposion-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify Household	discrete	character-8	1005863	0	-
2	Person_key	Key to identify person	discrete	character-11	1005863	0	-
3	Activity_SlNo_ke	Key to identify activiy slno	discrete	character-12	1005863	0	-
4	Sample	Sample	discrete	character-1	1005863	0	-
5	Sector	Sector	discrete	character-1	1005863	0	As in Block 1-3 file
6	State	State code	discrete	character-2	1005863	0	As in Block 1-3 file
7	Region	Region	discrete	character-1	1005863	0	As in Block 1-3 file
8	District	District code	discrete	character-2	1005301	0	As in Block 1-3 file
9	Village_Block_N	Sample Village/Block No.	discrete	character-3	1005863	0	As in Block 1-3 file
10	Stratum	Stratum	discrete	character-2	1005863	0	As in Block 1-3 file
11	Subsample	Sub-sample	discrete	character-1	1005863	0	As in Block 1-3 file
12	Subround	Sub-round	discrete	character-1	1005863	0	As in Block 1-3 file

File Block-5-Persons-Daily- activity- time-disposion-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
13	FSU_SlNo	Serial no. of Village/Block	discrete	character-5	1005863	0	As in Block 1-3 file
14	Sub_stratum	Sub-stratum	discrete	character-1	1005863	0	As in Block 1-3 file
15	Hhold_No	Sample household no.	discrete	character-2	1005863	0	As in Block 1-3 file
16	Prsn_Slno	Serial No. of person (Block-5-Q.1)	discrete	character-3	1005863	0	Serial No. of person as in Block-4-Q.1
17	Activity_Slno	Serial no. of current day activity(Block-5-Q.2)	discrete	character-1	1005863	0	Serial no. of current day activity
18	B5_q3	Current day Activity Status (CDAS) code	discrete	character-2	764944	0	Current day Activity Status (CDAS) code
19	B5_q4	CDAS Industry division code	discrete	character-1	297290	0	-
20	B5_q5	CDAS Operation code(Rural Hhold only)	discrete	character-2	198927	0	-
21	B5_q6	Seventh day -Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	-
22	B5_q7	Sixth day -Intensity of activity(0.0)	continuous	numeric-12.1	764945	240918	Intensity of activity -sixth day
23	B5_q8	Fifth day-Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	Intensity of activity - Fifth day
24	B5_q9	Fourth day -Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	Intensity of activity - fourth day
25	B5_q10	Third day -Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	Intensity of activity - third day
26	B5_q11	Second day -Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	Intensity of activity - second day
27	B5_q12	First day -Intensity of activity(0.0)	continuous	numeric-3.1	764944	240919	Intensity of activity - first day
28	B5_q13	Total no. of days in each activity(0.0)	continuous	numeric-3.1	764944	240919	Total no. of days in each activity
29	B5_q14	Wages/Salary cash	continuous	numeric-8.2	337982	667881	CASH - Wage and salary earnings (received or receivable) for the work done during the week
30	B5_q15	Wages/Salary - kind	continuous	numeric-8.2	337982	667881	KIND - Wage and salary earnings (received or receivable) for the work done during the week
31	B5_q16	Wages/Salary- total	continuous	numeric-8.2	337984	667879	Total of Q.15 and Q.16
32	B5_q17	Total no. of days with nominal work	continuous	numeric-1.0	356869	648994	Total no. of days with nominal (1-2 hours) work
33	B5_q18	Duration of unemployment (for CWAS-81,82)	continuous	numeric-1.0	23560	982303	For persons unemployed on all the seven days : Duration of unemployment (for CWAS-81,82)
34	Days_Wrkd	Days worked in a week (CDAScode 01-71)	continuous	numeric-2.0	578901	426962	-
35	Days_Unemplyd	Days unemployed (CDAScode 81-82)	continuous	numeric-2.0	578901	426962	-
36	spl_cd	Special codes (1,2,3) **	discrete	character-1	1005863	0	-
37	Wgt1_Stratm	Multiplier-I (Stratum level)	continuous	numeric-6.0	1005863	0	-
38	Wgt2_SS	Multiplier-II (Sub-sample level)	continuous	numeric-5.0	1005863	0	-

File Block-5-Persons-Daily- activity- time-disposion-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
39	Wgt3_SR	Multiplier-III (Sub-round level)	continuous	numeric-5.0	1005863	0	-
40	Wgt4_pooled	Multiplier-IV (Sub-rounds pooled	continuous	numeric-5.0	1005863	0	-

File Block-6--Persons-Usual-activity- migration-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify Household	discrete	character-8	667848	0	-
2	Person_key	Key to identify Person	discrete	character-11	667848	0	-
3	Sample	Sample	discrete	character-1	667848	0	-
4	Sector	Sector	discrete	character-1	667848	0	-
5	State	State	discrete	character-2	667848	0	-
6	Region	Region	discrete	character-1	667848	0	-
7	District	District code	discrete	character-2	667492	0	-
8	Stratum	Stratum	discrete	character-2	667848	0	-
9	SubSample	Sub-sample	discrete	character-1	667848	0	-
10	SubRound	Sub-round	discrete	character-1	667848	0	-
11	FSU_No	Village/Block Serial No.	discrete	character-5	667848	0	-
12	Sub_stratum	Sub-stratum	discrete	character-1	667848	0	-
13	Hhold_No	Household Serial no.	discrete	character-2	667848	0	-
14	Prsn_Slno	Serial no. of person (Block-6,Q.1)	discrete	character-3	667848	0	Serial no. of person as in block-4
15	B6_q2	Principal Usual Activity Status (PUAS) Code	discrete	character-2	667848	0	Principal Usual Activity Status (PUAS) Code
16	B6_q3	PUAS Industry division code	discrete	character-1	236140	0	Principal Usual Activity Status (PUAS) NIC Code
17	B6_q5	PUAS Industry Code(NIC)	discrete	character-3	236339	0	Industry Code(NIC-1970)
18	B6_q6	PUAS Occupation Code (NCO)	discrete	character-3	199589	0	Occupation Code (NCO-1968)
19	B6_q7	Work in subsidiary capacity?	discrete	character-1	667804	0	Whether engaged in any work in a subsidiary capacity?
20	B6_q8	Usual subsidiary activity status	discrete	character-2	75736	0	Usual subsidiary gainful activity status
21	B6_q9	Subsidiary Industry division code	discrete	character-1	75736	0	Industry Division code
22	B6_q11	Subsidiary activity Industry (NIC)	discrete	character-3	70477	0	NIC code
23	B6_q12	Subsidiary activity Occupation(NCO)	discrete	character-3	73357	0	NCO code
24	B6_q13	Place of work(code)	discrete	character-1	226075	0	Place of work(code)
25	B6_q14	Place of enumeration diffrent?	discrete	character-1	666247	0	Whether place of enumeration diffrent from last usual residence?
26	B6_q15	Period since leaving the residence (in years)	continuous	numeric-2.0	159828	508020	Period since leaving the last usual residence (in years)

File Block-6--Persons-Usual-activity- migration-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
27	B6_q16	Last Residence type code	discrete	character-1	160519	0	Last usual residence - type(code)
28	B6_q18	Last Residence State code	discrete	character-2	156704	0	Last usual residence State (code)
29	B6_q19	Last Usual activity status(UAS) code	discrete	character-2	159776	0	Last Usual activity status(UAS) code
30	B6_q20	Last UAS Industry division code	discrete	character-1	42984	0	Last UAS Industry division code
31	B6_q21	Reason for leaving the last usual residence (code)	discrete	character-1	160538	0	Reason for leaving the last usual residence (code)
32	B6_q22	Economically active code	discrete	character-1	667848	0	Whether usually Economically active (code)
33	Wgt1_Stratm	Multiplier-I (stratum level)	continuous	numeric-6.0	667848	0	-
34	Wgt2_SS	Multiplier-II(sub-sample level)	continuous	numeric-6.0	667848	0	-
35	Wgt3_SR	Multiplier-III(sub-round level)	continuous	numeric-6.0	667848	0	-
36	Wgt4_pooled	Multiplier-iv(sub-round pooled)	continuous	numeric-6.0	667848	0	-

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify household	discrete	character-8	498362	0	-
2	Person_key	Key to identify person	discrete	character-11	498362	0	-
3	Sample	Sample	discrete	character-1	498362	0	-
4	Sector	Sector	discrete	character-1	498362	0	-
5	State	State	discrete	character-2	498362	0	-
6	Region	Region	discrete	character-1	498362	0	-
7	District	District code	discrete	character-2	498098	0	-
8	Stratum	Stratum	discrete	character-2	498362	0	-
9	SubSample	Sub-sample	discrete	character-1	498362	0	-
10	SubRound	Sub-round	discrete	character-1	498362	0	-
11	FSU_Slno	Village/Block Serial No. (First Stage UnitFSU)	discrete	character-5	498362	0	-
12	Sub_stratum	Sub-stratum	discrete	character-1	498362	0	-
13	Hhold_No	Household Serial no.	discrete	character-2	498362	0	-
14	Prsn_Slno	Serial no. of person(B7_q1)	discrete	character-3	498362	0	Serial no. of person(as in Block-4 Q.1)
15	B7_q2	Principal usual activity status (PUAS)code	discrete	character-2	498362	0	Principal usual activity status (PUAS)code
16	B7_q2a	PUAS Industry division code	discrete	character-1	236243	0	Industry division code
17	B7_q3	Usual subsidiary activity status	discrete	character-2	73805	0	Usual subsidiary activity status
18	B7_q3a	Subsidiary Industry division code	discrete	character-1	73805	0	Industry division code

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
19	B7_q4	Fully engaged in work for 365 days?	discrete	character-1	240835	0	For persons with UAS code 11:51, were you more or less fully engaged in work for 365 days?
20	B7_q5	Engaged in fulltime or part time work?	discrete	character-1	22198	0	Engaged in fulltime or part time work?
21	B7_q6	How long withoutwork (In weeks).	continuous	numeric-2.0	25554	472808	How long were you withoutwork during the last 365 days ?(In weeks).
22	B7_q7	Seeking work for the first time?	discrete	character-1	12080	0	Were you Seeking/available for work for the first time?
23	B7_q8	seeking extra work	discrete	character-1	490010	0	Were you seeking or available for work/additional work/ alternative work during last 365 days
24	B7_q9	Effort to get work/extra work	discrete	character-1	59721	0	What effort did you make to get work/additional work/alternative work?
25	B7_q10	How long(months) seeking work/extra work	continuous	numeric-1.0	450052	48310	For how many months ,during the llast 365 days were you available for work/additional work/alternative work?
26	Wgt1_Stratm	Multiplier-1 (Stratum level)	continuous	numeric-6.0	498362	0	-
27	Wgt2_SS	Multiplier-II (Sub-Samplelevel)	continuous	numeric-6.0	498362	0	-
28	Wgt3_SR	Multiplier-III (Sub-Round level	continuous	numeric-6.0	498362	0	-
29	Wgt4_pooled	Multiplier-IV (Sub-roundPooled together)	continuous	numeric-6.0	498362	0	-

File Block-8-Domestic-duties-Persons Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify household	discrete	character-8	126511	0	-
2	Person_key	Key to identify Person	discrete	character-11	126511	0	-
3	Sample	Sample	discrete	character-1	126511	0	-
4	Sector	Sector	discrete	character-1	126511	0	-
5	State	State	discrete	character-2	126511	0	-
6	Region	Region	discrete	character-1	126511	0	-
7	District	District code	discrete	character-2	126452	0	-
8	Stratum	Stratum	discrete	character-2	126511	0	-
9	SubSample	Sub-sample	discrete	character-1	126511	0	-
10	SubRound	Sub-round	discrete	character-1	126511	0	-
11	FSU_Slno	Village/Block Serial No. (First Stage Unit (FSU))	discrete	character-5	126511	0	-
12	Sub_stratum	Sub-stratum	discrete	character-1	126511	0	-
13	Hhold_No	Household Serial no.	discrete	character-2	126511	0	-
14	Prsn_Slno	Block-8-Q.1 Serial no. of person	discrete	character-3	126511	0	Serial no. of person as in block-4

File Block-8-Domestic-duties-Persons Records

#	Name	Label	Type	Format	Valid	Invalid	Question
15	B8_q2	Principal usual activity status (PUAS)code	discrete	character-2	126511	0	Principal usual activity status (PUAS)code to be copied from column-2 of block-6
16	B8_q3	Usual subsidiary activity status	discrete	character-2	20031	0	Usual subsidiary activity status (code to be copied from block-6,column-8)
17	b8_q3b	Usual subsidiary activity status Industry Division code	discrete	character-1	20031	0	Usual subsidiary activity status NIC division code (code to be copied from block-6,column-9)
18	B8_q4	Spent most time on domestic duties ?	discrete	character-1	126429	0	Were you required to spend most of your time on domestic duties almost throughout the last 365 days? (yes-I, no-2)
19	B8_q5	Reason for spending time in domestic duties	discrete	character-1	113820	0	For code- 1 in question 4 : reason thereof
20	B8_q6	Reason for stll pusuing domestic duties	discrete	character-1	20188	0	for code-2 in question 4 , reason for still pursuing domestic duties.
21	B8_q7	Maintenance of kitchen garden,orchard?	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- maIntenance of kItchen gardens, orchards etc. ? (yes-1, no-2)
22	B8_q8	Work in the poultry &Dairy	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- work in household poultry, dairy, etc.? (yes-I, no-2)
23	B8_q9	Free collection of fish,vegetables for HH consumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- free collection of fish, small game, wild fruits, vegetables etc., for household consumptIon? (yes-1I; no-2)
24	B8_q10	Free collection of fire-wood	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- free collection of fire-wood, cow-dung, cattle feed etc., for household consumption? (yes-I, no-2).
25	B8_q11	Husking paddy for HH.consumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- husking of paddy for household consumption?
26	B8_q12	Grinding of foodgrains for HH consumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- grinding of foodgrains for household consumption ?
27	B8_q13	Preparation of GUR forHH consumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- prepration of gur for household consumption?
28	B8_q14	Preservation of fish for HH consumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- preservation of meat and fish for household consumption? ,

File Block-8-Domestic-duties-Persons Records

#	Name	Label	Type	Format	Valid	Invalid	Question
29	B8_q15	Making baskets for Hhconsumption	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Making baskets for Household consumption?
30	B8_q16	preparation of cow-dungcakes	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- preparation of cow-dung cakes for use as fuel in the household ?
31	B8_q17	Sewing,Tailoring,Weavinget	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- sewing; tailoring. weaving etc. for household use?
32	B8_q18	Tutoring of own/otherchildren	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Tutoring of cwn chldren or other children free of charge ?
33	B8_q19	Bringing of water from outside for HH consumption?	discrete	character-1	126429	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Bringing water from outside the premises for household consumption?
34	B8_q20	Bringing water from out-side village ?(only for ruralareas)	discrete	character-1	80116	0	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Bringing water from out-side village ?(only for rural areas)
35	B8_q21	Distance (in kms) to fetch water	continuous	numeric-2.0	2456	124055	for code 1 in question 20: distance in kilometres.
36	B8_q22	Willing to accept work?	discrete	character-1	126429	0	inspite of your pre-occupation in domestic duties, are you willing to" accept work, if work is made available at your household,? (yes-J, no-2)
37	B8_q23	Nature of work acceptable(Code)	discrete	character-1	32876	0	For code -1 in question 22 , the nature of work acceptable.
38	B8_q24	Type of work acceptable(Code)	discrete	character-1	33785	0	Type of work acceptable(Code)
39	B8_q25	Skill/Experience code	discrete	character-1	33473	0	Do you have Skill/Experience to undertake that work code
40	B8_q26	Assistance code	discrete	character-1	33785	0	what assistance do you require to undertake that work (code)?
41	Wgt1_Stratm	Multiplier-1 (Stratum level)	continuous	numeric-6.0	126511	0	-
42	Wgt2_SS	Multiplier-II (Sub-Samplelevel)	continuous	numeric-6.0	126511	0	-
43	Wgt3_SR	Multiplier-III (Sub-Round level	continuous	numeric-6.0	126511	0	-
44	Wgt4_pooled	Multiplier-IV (Sub-roundPooled together)	continuous	numeric-6.0	126511	0	-

File Block-9-Household-Loan-Records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_key	Key to identify Household	discrete	character-8	38067	0	-
2	Loan_SlNo_key	Key to identify Loan SlNo	discrete	character-11	19896	0	-
3	Sample	Sample	discrete	character-1	38067	0	-
4	Sector	Sector	discrete	character-1	38067	0	-
5	State	State	discrete	character-2	38067	0	-
6	Region	Region	discrete	character-1	38067	0	-
7	District	District code	discrete	character-2	38043	0	-
8	Vill_Blk_No	Sample Village/block No.	discrete	character-3	38067	0	-
9	Stratum	Stratum	discrete	character-2	38067	0	-
10	SubSample	Sub-Sample	discrete	character-1	38067	0	-
11	SubRound	Sub-round	discrete	character-1	38067	0	-
12	FSU_No	Serial No. of village/ block(First Stage Unit)	discrete	character-5	38067	0	-
13	Sub_stratum	Sub-stratum	discrete	character-1	38067	0	-
14	Hhold_No	Sample household No.	discrete	character-2	38067	0	-
15	Loan_Slno	Serial no. of loan(B9_q1)	discrete	character-3	19892	0	Serial no. of loan
16	Indebt_cd	HH Indebtness code	discrete	character-1	38067	0	-
17	B9_q2	Nature of loan	discrete	character-1	11176	0	Nature of loan
18	B9_q3	Amount outstanding plus interest	continuous	numeric-10.0	19915	18152	Amount outstanding including interest on the date of survey
19	B9_q4	Source of loan	discrete	character-1	11220	0	Source of loan(code)
20	B9_q5	Purpose of loan	discrete	character-1	11218	0	Purpose of loan
21	Wgt1_Stratm	Multiplier-I (Stratum level)	continuous	numeric-6.0	38067	0	-
22	Wgt2_SS	Multiplier-II(Sub-sample level)	continuous	numeric-6.0	38067	0	-
23	Wgt3_SR	Multiplier-III(sub-round level)	continuous	numeric-6.0	38067	0	-
24	Wgt4_pooled	Multiplier-IV(Sub-round pooled)	continuous	numeric-6.0	38067	0	-

Variables Description

Dataset contains250 variable(s)

File Block-1-3-Household-Records

#1 **Hhold_key: Key to identify household**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Recoding and Derivation	This variable is derived for uniquely identifying a household by combining FSU ,sub-stratum and Household serial number

#2 **Sample: Sample**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.
Literal question	Central or State sample?
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample

Value	Label	Cases	Percentage	
1	Central sample	129194		100.0%

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

#3 **Sector: Sector**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Sector code
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban

Value	Label	Cases	Percentage	
1	Rural	83343		64.5%
2	Urban	45851		35.5%

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

#4 **State: State**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	State Code
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list

Frequency table not shown (31 Modalities)

#5 **Region: Region**	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	Regions are hierarchical domains of study below the level of State/ Union T erritory in the NSS.
Literal question	Region Code
Interviewer's instructions	Code this item as per code list

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#5 Region: Region

Value	Label	Cases	Percentage
1	Region 1	46302	35.8%
2	Region2	34806	26.9%
3	Region 3	23791	18.4%
4	Region 4	16626	12.9%
5	Region 5	5330	4.1%
6	Region 6	1331	1.0%
7	Region 7	1008	0.8%

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

#6 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129131 /-] [Invalid=0 /-]
Literal question	District code
Interviewer's instructions	District to which the State belongs to will be coded here as per code list

#7 Vill_Blk_No: Sample Village/Block No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]

#8 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]

#9 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenet rating sub-samples. Each sub- sample is drawn by the same sampling scheme and is capable of provid ing valid estimat es of the population parameters. The comparison of sub-sample wise es timates shows the margin of uncertainty associated with the combined sample estimate. Interpenetrating sub-s amples have been us ed in NSS (i) to obtain valid estimates from each sub-round (season) of the survey r ound, an d (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units.
Literal question	Sub-Sample

Value	Label	Cases	Percentage
1	Sub-sample1	64633	50.0%
2	Sub-sample 2	64561	50.0%

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

#10 Subround: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration.Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
Literal question	Sub round

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#10 Subround: Sub-round

Value	Label	Cases	Percentage
1	sub-round 1	33197	25.7%
2	sub-round 2	32279	25.0%
3	sub-round 3	31958	24.7%
4	sub-round 4	31760	24.6%

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

#11 FSU_SlNo: Village/Block Serial No(First Stage Unit) (FSU)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	The first-stage units (FSU)are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector.This variable indicates the serial number assigned to such units
Literal question	Serial number of village/block

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]

#13 Hhold_No: Household Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another.
Literal question	Serial number of sample Household

#14 B1_q12: Sex of Head of Hhold

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Sex code of head of Household
Interviewer's instructions	The sex of the head of the household in terms of codes (male - 1, female - 2) in to be recorded against this item. The entry will be same as the one entered in col. (4) against line 1 in block 4.

Value	Label	Cases	Percentage
1	Male	116219	90.0%
2	Female	12849	9.9%
9	Invalid	126	0.1%

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

#15 B1_q19: Survey sequence code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Suvey sequence code

Value	Label	Cases	Percentage
1	Schedule 10 is canvassed first	108130	83.7%
2	Schedule 10 is canvassed after Schedule 1.0	20778	16.1%
9	Invalid	286	0.2%

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

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#16 B1_q20: Informant code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129057 /-] [Invalid=0 /-]
Literal question	Who is the informant?
Interviewer's instructions	Whether the primary informant is the head of the household or any other member of the household will be indicated against this item in terms of code '1' and code '2' respectively. If the primary informant is not a member of the household, code '9' will be recorded

Value	Label	Cases	Percentage	
1	Head of household	92862		72.0%
2	Other member of Household	34287		26.6%
8	Invaid	119	0.1%	
9	Other	1789	1.4%	

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

#17 B1_q21: Type of informant code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129015 /-] [Invalid=0 /-]
Literal question	Type of Informant
Interviewer's instructions	The type of the primary informant, i.e., whether he is co-operative, busy, etc., will be recorded against this item in terms of the specified codes

Value	Label	Cases	Percentage	
1	Co-operative& capable	102172		79.2%
2	Co-operative but not capable	23295		18.1%
3	Busy	1721	1.3%	
4	Reluctant	1428	1.1%	
8	Invalid	34	0.0%	
9	Others	365	0.3%	

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

#18 B1_q22: Survey code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128874 /-] [Invalid=0 /-]
Interviewer's instructions	5.1.1 Whether the originally selected household has been surveyed or a substituted household has been surveyed will be indicated against this item by recording '1', if it is the originally selected sample and ´, if it is the substituted sample. If neither the originally selected household nor the substituted household could be surveyed, i.e., if the sample household was casualty, code "3" would be recorded. In such case only block 1 and 2 will be filled up and on the top of the front page of the schedule, the word 'casualty' will be written and underlined.

Value	Label	Cases	Percentage	
1	Household surveyed original	125976		97.8%
2	Household surveyed substitute	2757	2.1%	
3	casualty	79	0.1%	
9	Invalid	62	0.0%	

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

#19 B1_q23: Reason for casualty code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2546 /-] [Invalid=0 /-]
Literal question	Reason for casualty c(ode)

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#19 B1_q23: Reason for casualty code

Interviewer's instructions	For the originally selected sample household which could not be surveyed, the reason for its becoming a casualty will be recorded against this item in terms of the specified code.

Value	Label	Cases	Percentage
1	Informant busy	784	30.8%
2	Members away from home	1202	47.2%
3	Informant non co-operative	340	13.4%
8	Invalid	61	2.4%
9	Others	159	6.2%

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

#20 B3_q1_Hhsize: Hhold size

Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=5.17 /-] [StdDev=2.745 /-]
Literal question	Household Size
Interviewer's instructions	The number of normally resident members of a household is its size. It will include temporary stay-aways but exclude temporary visitors and guests. Even though the determina tion of the actual composition of a household will be left to the judgement of the head of the household.This number will be the same as the last serial number recorded in column (1) of block 4.

#21 B3_q2: Hhold NIC-NCO code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123711 /-] [Invalid=0 /-]
Definition	The industry is defined as the sector of economic activity in which a person works.National Industrial Classification (NIC)-1970 was used for classifying the industry to which a person is attached.The NIC 1970 classifications are present ed generally in terms of 4 digited c odes in which t he left-most digit describes the 'industry section'; the left-most two digits together describes the 'industry division'; the left-most three digits together describes the 'industry group' and al l the four digits toget her pinpoints the ultimate industry class. OCCUPATION The nature of economic activity performed by a person is his/ her occupation. For classifying the occupation of a person the 'National Classification of Occupations (NCO 1968)' is used.
Literal question	Industry and Occupation of the Hiusehold as per codelist
Interviewer's instructions	The entry against this item will be recorded in terms of six digited code numbers of which the first three left hand digits will refer to the appropriate 'industry group' and the next three to the relevant 'occupation family' of the NIC, 1970 and NCO, 1968 respectively. The description of the principal household industry-occupation will be recorded in the space provided along with the item description.

#22 B3_q3: Household type code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128943 /-] [Invalid=0 /-]
Literal question	Household Type
Interviewer's instructions	At the listing stage, for the rural areas, all the households are assigned codes 1, 2 or 9 in col. 5 of block 6 (sch. 0.1) according to whether they belong to the three groups, namely (i) households self-employed in non-agriculture, (ii) rural labour household and (iii) other households, decided on the basis of their means of livelihood. But at the time of detailed enquiry (i.e. when schedules 10 and 1.0 will be canvassed in the sample households),each of the sample households will be assigned a 'type' code, the one appropriates for the sample household will be chosen. For details see Instruction Manual(section-5) attached as external source

Value	Label	Cases	Percentage
11	Self-employed in non-agriculture(Rural)	9830	7.6%
12	Agricultural labour(Rural)	20020	15.5%

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#22 B3_q3: Household type code

Value	Label	Cases	Percentage
13	Other labour.(Rural)	6830	5.3%
14	Self-employed in agriculture(Rural)	37264	28.9%
19	Others(Rural)	9231	7.2%
21	Self-employed in non-agriculture(Urban)	16283	12.6%
22	Agricultural labour(Urban)	20335	15.8%
23	Other labour.(Urban)	5189	4.0%
24	Self-employed in agriculture(Urban)	0	0.0%
29	Others(Urban)	3895	3.0%
99	Invalid	66	0.1%

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

#23 B3_q4_Relgn: Hhold relligion code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128963 /-] [Invalid=0 /-]
Literal question	Household Religion (code)
Interviewer's instructions	The religion of the household in terms of the specified code will be recorded against this item. If different members of the household claim to belong to different religions, though such an eventuality is likely to be rare, the religion of the head of the household will be considered as the religion of the household.

Value	Label	Cases	Percentage
1	Hinduism	100741	78.1%
2	Islam	15527	12.0%
3	Christianity	6576	5.1%
4	Sikhism	3107	2.4%
5	Jainism	550	0.4%
6	Buddhism	1020	0.8%
7	Zoroastrianism	64	0.0%
8	others	28	0.0%
9	Invalid	1350	1.0%

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

#24 B3_q5_Hgrup: Hhold group code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129150 /-] [Invalid=0 /-]
Interviewer's instructions	Whether or not the household belong to scheduled tribe or scheduled caste or neo-Buddhists will be indicated against this item in terms of the specified codes. Those who do not come under any of first three groups will be assigned code 9 meant to cover all other categories. In case, different members belong to different household groups, the group to which the head of the household belongs will be considered as the 'household group' and the group code appropriate for the head of the household will be assigned.

Value	Label	Cases	Percentage
1	Scheduled tribe	14470	11.2%
2	Scheduled caste	18838	14.6%
3	Neo-Buddhist	503	0.4%
8	Invalid	4	0.0%
9	others	95332	73.8%
;		3	0.0%

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

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#25 B3_q6: Homestead code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129139 /-] [Invalid=0 /-]
Interviewer's instructions	Information regarding the type of the homestead (house and house site) will be recorded against this item. If the homestead is owned by the household code 1 and if otherwise possessed, code 9 will be recorded. In the cases where the homestead is partly owned and partly otherwise possessed, code 9 will be recorded.

Value	Label	Cases	Percentage	
1	Owned	101455		78.6%
8	Invalid	2	0.0%	
9	Others	27682	21.4%	

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

#26 B3_q7: Land owned(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99.99] [Missing=*]
Statistics [NW/ W]	[Valid=104498 /-] [Invalid=24696 /-] [Mean=1.329 /-] [StdDev=3.193 /-]
Literal question	Land owned(0.00)
Interviewer's instructions	The area of land (in 0.00 hectares) 'owned by the household as on the date of survey will be ascertained and recorded against this item

#27 B3_q8: Land leased in(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=104500 /-] [Invalid=24694 /-] [Mean=0.0887 /-] [StdDev=1.19 /-]
Literal question	Land leased in(0.00)
Interviewer's instructions	The area of land (in 0.00 hectares) 'leased in '' by the household as on the date of survey will be ascertained and recorded against this item

#28 B3_q9: Land neither owned nor leased in(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
Statistics [NW/ W]	[Valid=104500 /-] [Invalid=24694 /-] [Mean=0.0287 /-] [StdDev=0.547 /-]
Literal question	Land leased in(0.00)
Interviewer's instructions	The area of land (in 0.00 hectares) neither owned nor leased in'by the household as on the date of survey will be ascertained and recorded against this item.

#29 B3_q10: Land leased out(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99.99] [Missing=*]
Statistics [NW/ W]	[Valid=104500 /-] [Invalid=24694 /-] [Mean=0.0526 /-] [StdDev=0.79 /-]
Literal question	Land leased in(0.00)
Interviewer's instructions	The area of land (in 0.00 hectares) 'leased out' by the household as on the date of survey will be ascertained and recorded against this item

#30 B3_q11: Land Total possessed(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99.99] [Missing=*]
Statistics [NW/ W]	[Valid=104500 /-] [Invalid=24694 /-] [Mean=1.367 /-] [StdDev=3.23 /-]
Definition	The total land area possessed by the household will be worked out as question 7+8+9-10 and recorded against this item 2 places of decimal. A piece of land is considered to be owned by the household if permanent heritable possession with or without the right to transfer the title is vested in a member or the members of the household. Land held in owner like possession say, under perpetual lease, hereditary tenure, long term leases for 30 years or more, etc., will also be considered as land owned. For a piece of land under the possession of the household, if the household lacks title of ownership and also it does not have any lease agreement for the use of land transacted either verbally or in writing, such land will be considered as neither owned nor 1 seed in.

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#30 B3_q11: Land Total possessed(0.00)

Literal question	Land Total possessed(0.00)

#31 B3_q12: Land cultivated & owned(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99.99] [Missing=*]
Statistics [NW/ W]	[Valid=69906 /-] [Invalid=59288 /-] [Mean=1.702 /-] [StdDev=3.241 /-]
Literal question	Land cultivated & owned(0.00)

#32 B3_q13: Land cultivated leased in(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*]
Statistics [NW/ W]	[Valid=69906 /-] [Invalid=59288 /-] [Mean=0.103 /-] [StdDev=0.864 /-]
Literal question	Land cultivated leased in(0.00)

#33 B3_q14: Land cultivated neither owned nor leased in(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
Statistics [NW/ W]	[Valid=69906 /-] [Invalid=59288 /-] [Mean=0.0291 /-] [StdDev=0.365 /-]
Literal question	Land cultivated neither owned nor leased in(0.00)

#34 B3_q15: Total land cultivated(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-99.99] [Missing=*]
Statistics [NW/ W]	[Valid=69906 /-] [Invalid=59288 /-] [Mean=1.833 /-] [StdDev=3.381 /-]
Definition	Area cultivated' will refer to the net area cultivated during the agricultural year 1986- 87. 'Area cultivated' is defined as the net area sown during the reference period plus area under orchards a plantations and current fallow used for seeding.
Literal question	Total land cultivated(0.00)

#35 B3_q16: Land irrigated(0.00 Hect)

Information	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*]
Statistics [NW/ W]	[Valid=69906 /-] [Invalid=59288 /-] [Mean=0.694 /-] [StdDev=1.812 /-]
Literal question	Land irrigated(0.00 Hect)
Interviewer's instructions	The net area of land irrigated by the household out of its total possession during the agricultural year 1986- 87 will be ascertained and entered in hec areas in 2 places of decimal against this item.

#36 B3_q17: Use of hired labour for crop production code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Use of hired labour for crop production(code)
Interviewer's instructions	In this item, information relating to the use of hired labour by the household for crop production will be recorded in terms of the specified codes

Value	Label	Cases	Percentage
1	Regularly		
2	During peak seasons only		
3	Casually		
4	Hires no labour for crop production		
5	No crop production		

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

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#37 B3_q18: Use of hired labour for Other productive enterprise code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Use of hired labour for Other productive enterprise code
Interviewer's instructions	In this item, information relating to the use of hired labour by the household for any other enterprises will recorded in terms of the specified codes

Value	Label	Cases	Percentage
1	Regularly		
2	During peak seasons only		
3	Casually		
4	Hiress no labour for other productive enterprises .		
5	no other productive enterprises		

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

#38 B3_q19: Hhold MPCE last month (Rs.0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-964040] [Missing=*]
Statistics [NW/ W]	[Valid=126885 /-] [Invalid=2309 /-] [Mean=477.325 /-] [StdDev=10544.244 /-]
Literal question	Hhold Monthly Per Capita Expenditure last month (Rs.0.00)
Interviewer's instructions	5.3.5 The per capita expenditure (in rupees correct to two places of decimal) of the household during the last 30 days preceding the date of survey will be recorded against this item. Detailed information on total household consumption expenditure is being collected through the household consumer expenditure schedule 1.0 from all sample households in which schedule 10 are canvassed. The per capita expenditure is calculated and recorded against item 19, block 3.1 of schedule 1.0 This entry will be copied against item 19 of block 3 on schedule 10.

#39 B3_q20a: No. of male workers

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=0.0586 /-] [StdDev=0.852 /-]
Literal question	No. of male members of the household got 'work' for at least 60 days during 365-days
Interviewer's instructions	For making the relevant entry against this item, it has to be first ascertained whether a member of the household got 'work' for at least 60 days during 365-days preceding the date of survey in 'public work'. On the basis of the information thus obtained, the number of male members of the household who got 'work' will be recorded against item 20 (i) If no male/female member got such work, the entry to be made will be 'o'

#40 B3_q20b: No. of female workers

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	No. of female members of the household got 'work' for at least 60 days during 365-days
Interviewer's instructions	For making the relevant entry against this item, it has to be first ascertained whether a member of the household got 'work' for at least 60 days during 365-days preceding the date of survey in 'public work'. On the basis of the information thus obtained, the number of female members of the household who got 'work' will be recorded against item 20 (b) If no male/female member got such work, the entry to be made will be 'o'

#41 B3_q21: IRDP assistance code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-]
Literal question	Did the household receive any assistance during the last 5 years from IRDP
Interviewer's instructions	The relevant information is to be first collected for schedule 1.0 and recorded in terms of the specified codes against item 41 of block 3.4. This entry will be copied agains this item.

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#41 B3_q21: IRDP assistance code

Value	Label	Cases	Percentage
0		123650	95.7%
1	No	1228	1.0%
2	Yes-Milch Animal	1457	1.1%
3	Yes- Draught Animal	410	0.3%
4	Yes- Sheep/Goat	303	0.2%
5	Yes-Pump Sets	143	0.1%
6	Yes-Fish Pond	148	0.1%
7	Yes-Sewing Machine	0	0.0%
9	Yes-Others	1855	1.4%

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

#42 B3_q22: General Education of the Head of Hhold

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129057 /-] [Invalid=0 /-]
Interviewer's instructions	The entry here will be the same as that recorded against the head of the household in Q.7 of block 4.

Value	Label	Cases	Percentage
00	Not literate	53773	41.7%
01	Literate without formal	5009	3.9%
02	Literate but below primary.	14172	11.0%
03	Primary	18934	14.7%
04	Middle	13653	10.6%
05	Secondary.	15596	12.1%
06	Graduate and Above in Agriculture	375	0.3%
07	Graduate and Above in Engineering/Technology	426	0.3%
08	Graduate and Above in Medicine.	439	0.3%
09	Graduate and Above in Other Subjects.	6612	5.1%
99	Invalid	68	0.1%

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

#43 Wgt1_Stratm: Multiplier-I(stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110900] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=13200.221 /-] [StdDev=8774.566 /-]

#44 Wgt2_SS: Multiplier-II(sub-sample level)

Information	[Type= continuous] [Format=numeric] [Range= 0-38098] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=2209.237 /-] [StdDev=1756.636 /-]

#45 Wgt3_SR: Multiplier-III(Sub-round level)

Information	[Type= continuous] [Format=numeric] [Range= 0-76196] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=4406.68 /-] [StdDev=3511.68 /-]

#46 Wgt4_pooled: Multiplier-IV (Sub-rounds pooled)

Information	[Type= continuous] [Format=numeric] [Range= 0-19049] [Missing=*]
Statistics [NW/ W]	[Valid=129194 /-] [Invalid=0 /-] [Mean=1104.07 /-] [StdDev=874.572 /-]

File Block-4-Persons-Demographic-current-weekly-activity- Records

#1 Hhold_key: Key to identify Household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Recoding and Derivation	This variabe is derived for uniquely identifying a household by combining serial no. of village /block(FSU) ,sub-stratum and sample household number. Note that since this block contain person-wise records (i.e for one household many records)you may encounter duplicates.

#2 Person_key: Key to identify person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Recoding and Derivation	This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number.

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Value	Label	Cases	Percentage
1	Central sample	667848	100.0%
2	State sample	0	0.0%

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

#4 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Value	Label	Cases	Percentage
1	Rural	449001	67.2%
2	Urban	218847	32.8%

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

#5 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Frequency table not shown (31 Modalities)

#6 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file

File Block-4-Persons-Demographic-current-weekly-activity- Records

#6 Region: Region

Interviewer's instructions	As recorded in Block1-3 file

Value	Label	Cases	Percentage
1	Region 1	231636	34.7%
2	Region2	183420	27.5%
3	Region 3	123849	18.5%
4	Region 4	87611	13.1%
5	Region 5	28040	4.2%
6	Region 6	7298	1.1%
7	Region 7	5994	0.9%

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

#7 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667492 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Frequency table not shown (58 Modalities)

#8 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

#9 SubSample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Value	Label	Cases	Percentage
1	Sub-sample1	333864	50.0%
2	Sub-sample 2	333984	50.0%

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

#10 SubRound: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

Value	Label	Cases	Percentage
1	sub-round 1	172934	25.9%

File Block-4-Persons-Demographic-current-weekly-activity- Records

#10 SubRound: Sub-round

Value	Label	Cases	Percentage
2	sub-round 2	168423	25.2%
3	sub-round 3	164448	24.6%
4	sub-round 4	162043	24.3%

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

#11 FSU_Slno: Village/Block Serial No.(First Stage Unit or (FSU)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

#13 Hhold_No: Household Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	As recorded in Block1-3 file
Interviewer's instructions	As recorded in Block1-3 file

#14 Prsn_Slno: Block4 Q.1 Serial no. of person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Serial number of the person
Interviewer's instructions	All the the 'normally resident members' of the sample household will be listed in block 4 using a continuous serial number in Q. (1). While listing, the head of the household will be listed first followed by head's spouse, the first son, first son's wife and children, second son, second son's wife and children, etc. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.

#15 B4_q3: Relation to head code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Interviewer's instructions	The family relationship of each member of the household with the head of the household (for the head, the relationship is 'self') expressed in terms of specifies codes will be recorded in this column

Value	Label	Cases	Percentage
1	Self	129250	19.4%
2	Spouse Of Head	103182	15.4%
3	Married Child.	32528	4.9%
4	Spouse Of Married Child	30259	4.5%
5	Married Child	261205	39.1%

File Block-4-Persons-Demographic-current-weekly-activity- Records

#15 B4_q3: Relation to head code

Value	Label	Cases	Percentage	
6	Grand Child	49935		7.5%
7	Father/Mother/Father-In-Law/Mother-In-Law	20068		3.0%
8	Brither/Sister/Sister-In-Law/Other Relatives	38185		5.7%
9	Servant/Employee/Other Non Relatives	3236		0.5%

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

#16 B4_q4: Sex of person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Sex code
Interviewer's instructions	The sex of each member of the household, in terms of the code numbers (male-1, female-2), will be recorded.

Value	Label	Cases	Percentage	
1	Male	345261		51.7%
2	Female	322587		48.3%

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

#17 B4_q5: Age (In Years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=667407 /-] [Invalid=441 /-]
Literal question	Age (in Years)
Interviewer's instructions	The age in completed years of all the members listed in Q.(1) will be ascertained and recorded in this item. For a few born baby or the baby who has not completed one year of age at the time of listing, the entry to be made will be '0'.

#18 B4_q6: Marital status code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Marital status code
Interviewer's instructions	The marital status of each member will be recorded in terms of the specified code numbers

Value	Label	Cases	Percentage	
1	Never Marriued	341771		51.2%
2	Currently Married	289320		43.3%
3	Widowed	34578		5.2%
4	Divorced/Separated	2179		0.3%

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

#19 B4_q7: General education code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	General education standard code
Interviewer's instructions	Information regarding the general and technical education attained by the normal members of the household listed in col. (1) will be recorded in columns (7) and (8) respectively in terms of the specified code numbers. For the purpose of making entries in those columns, only the course successfully completed will be considered. For instance, for a person who has studies up to say, first year B.A., his educational attainment will be considered only secondary (code number 5). Also, for a person who has studies up to 12th standard but has not set for the

File Block-4-Persons-Demographic-current-weekly-activity- Records

#19 B4_q7: General education code

	final examination or has failed or even passed in the examination, his educational attainment will be considered "secondary" only. A person who can both read and write a simple message in at least one language is to be considered literate. Those who are not able to do so are to be considered not literate and will be assigned code 0.

Value	Label	Cases	Percentage	
00	Not literate	331157		49.6%
01	Literate without formal	19776	3.0%	
02	Literate but below primary.	93606	14.0%	
03	Primary	88400	13.2%	
04	Middle	62082	9.3%	
05	Secondary.	52543	7.9%	
06	Graduate and Above in Agriculture	1024	0.2%	
07	Graduate and Above in Engineering/Technology	683	0.1%	
08	Graduate and Above in Medicine.	815	0.1%	
09	Graduate and Above in Other Subjects.	16476	2.5%	
99	Invalid	1286	0.2%	

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

#20 B4_q8: Technical Education code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Technical Education standard code
Interviewer's instructions	See Q.7 for details

Value	Label	Cases	Percentage	
00	No Technical Education	659323		98.7%
01	Additional Diploma/Certificate in Agriculture	835	0.1%	
02	Additional Diploma/Certificate in Engineering/Technology	2053	0.3%	
03	Additional Diploma/Certificate in Medicine	853	0.1%	
04	Additional Diploma/Certificate in Crafts	650	0.1%	
05	Additional Diploma/Certificate in Other Subjects	4134	0.6%	

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

#21 B4_q9: Educational attendance and course code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Current attendance in Educational institution and course of study (code)
Interviewer's instructions	For all persons listed in column (1), it will be first ascertained whether the person is currently attending any educational institution (government or private) or not. In many universities, candidates are enrolled for regular correspondence courses for a stipulated period, at the end of which they will be allowed to appear in the university examinations of the particular course of study. Persons enrolled for such correspondence course will also be considered as 'currently attending in an educational institution, .it will be further probed in regard to the course of study they are pursuing. For all those who are not attending any educational institution, code 01 will be recorded in this column. For those who are found to be attending an educational institution, the courses of study they are pursuing will be recorded in terms of specified codes.

Value	Label	Cases	Percentage	
01	Currently Not Attending Any Educational Institution	525233		78.6%
02	Currently Attending an Educational Institution For Pre-Primary	25256	3.8%	

File Block-4-Persons-Demographic-current-weekly-activity- Records

#21 B4_q9: Educational attendance and course code

Value	Label	Cases	Percentage
03	Primary	53038	7.9%
04	Middle	29478	4.4%
05	Secondary	23667	3.5%
06	Degree Course in Agriculture.	710	0.1%
07	Degree Course in Engineering/Technology.	323	0.0%
08	Degree Course in Medicine .	224	0.0%
09	Degree Course in Other Subject.	6693	1.0%
10	Diploma/Certificate Course in Agriculture	75	0.0%
11	Diploma/Certificate in Engineering/Technology	337	0.1%
12	Diploma/Certificate Course in Medicine	139	0.0%
13	Diploma/Certificate Course in Craft	104	0.0%
14	Other Subjects	577	0.1%
99	Invalid	1994	0.3%

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

#22 B4_q10: Registered with employment exchange?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Whether currently on the live register of employment exchange?
Interviewer's instructions	For all persons listed in column (1). It has to be ascertained whether or not they are currently on the live register of the employment exchange. If yes, code 1 and if not, code 2, as the case may be, will be recorded

Value	Label	Cases	Percentage
1	Yes	15547	2.3%
2	No	652301	97.7%

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

#23 B4_q11: Current weekly activity status (CWAS)code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Current week activity status
Interviewer's instructions	The current week activity status of a person will be activity status obtaining for a person during a reference period of seven days preceding the date of survey. Irrespective of the usual activity pursued by a person, his/ her current week activity will be determined strictly on the basis of the activities pursued by the person during the reference period of seven days preceding the date of survey adopting the priority criterion.(For more details refer instruction manual attached as external resource.)

Value	Label	Cases	Percentage
11	Worked in Household Enterprises (Self-Employed).	103426	15.5%
21	Worked as Helper in Household Enterprises	27925	4.2%
31	Worked as Regular Salaried/Wage Employee	44109	6.6%
41	Worked as Casual Wage Labour in Public Work	2835	0.4%
51	Worked as Casual Wage Labour in Other Types Of Work	46697	7.0%
61	Had Work But Did Not Work Due to Sickness	764	0.1%
62	Had Work But Did Not Work Due to Other Reasons	1598	0.2%
71	Had Regular Employment But Did Not Work Due to Sicknes	386	0.1%

File Block-4-Persons-Demographic-current-weekly-activity- Records

#23 B4_q11: Current weekly activity status (CWAS)code

Value	Label	Cases	Percentage
72	Had Regular Employment But Did Not Work Due to Other Reasons	1208	0.2%
81	Sought Work	9983	1.5%
82	Did Not Seek but Available For Work	1990	0.3%
91	Attended Educational Institution	134477	20.1%
92	Attended Domestic Duties Only	86959	13.0%
93	Attended Domestic Duties & also Engaged Work For Household Use	43536	6.5%
94	Renters, Pensioners, Remittance Recipients, Etc.	3111	0.5%
95	Not Able to Work Due to Disability.	3293	0.5%
96	Beggars, Prostitutes, Etc	442	0.1%
97	Others	72138	10.8%
98	Did Not Work Due to Sickness(For Casual Workers Only)	947	0.1%
99	Invalid	82024	12.3%

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

#24 B4_q12: CWAS Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=228832 /-] [Invalid=0 /-]
Literal question	Industry division (NIC 1970) code
Post-question	If code in Q.11 is not 11 to 72 skip to Q.16
Interviewer's instructions	For the persons categorized 'working' (i.e., those with status codes 11-72) the corresponding, 'industry division' will be recorded in terms of the specified codes

Value	Label	Cases	Percentage
0	Agriculture, Hunting, Forestry & Fishing.	126739	55.4%
1	Mining and Quarrying	1699	0.7%
2	Manufacturing	18516	8.1%
3	Manufacturing	8957	3.9%
4	Electricity, Gas and Water.	1162	0.5%
5	Construction.	10169	4.4%
6	Wholesale and Retail Trade, Restaurants & Hotel	21875	9.6%
7	Transport, Storage & Communi.	7526	3.3%
8	Financing, Insurance, Real Estate and Business Self	3021	1.3%
9	Community, Social & Personal Services	29168	12.7%

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

#25 B4_q14: CWAS Industry code (NIC)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=228567 /-] [Invalid=0 /-]
Literal question	Industry (NIC 1970) code
Interviewer's instructions	For each person assigned the 'work' status codes (i.e. codes 11-72) in column (11), the description of the principal industry relevant to the type of gainful activity pursued by the person' during the reference week will be recorded in column (13). The corresponding three digit industry group code (NIC 1970) will be recorded in column (14) . In case more than one industry is assignable to a person, the principal industry relevant to the person will be the one, in which relatively more time has been spent during the reference week, in pursuing such gainful activities.

File Block-4-Persons-Demographic-current-weekly-activity- Records

#26 B4_q15: CWAS Occupation code (NCO)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=228440 /-] [Invalid=0 /-]
Literal question	Occupation code (NCO-1968)
Interviewer's instructions	For each person assigned the 'work' status codes (i.e. codes 11-72) in column (11), the description of the principal industry-occupation relevant t the type of gainful activity pursued by the person' during the reference week will be recorded in column (13). The corresponding three digit occupation family code (NCO 1968) will be recorded in column (15). In case more than one occupation is assignable to a person, the principal occupation relevant to the person will be the one, in which relatively more time has been spent during the reference week, in pursuing such gainful activities.

#27 B4_q16: Engaged in own account Construction?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Whether engaged in own account Construction during the week ?
Interviewer's instructions	For each member of the household, it will be ascertained whether he or she was engaged in 'own account construction' activity at any time during the week or not. Own account construction activity includes construction of own houses, roads and well, etc., and also construction of any private or community facilities, but free of charge (more details in Instruction manual attached as external resource)

Value	Label	Cases	Percentage
1	For own household	7117	1.1%
2	For Other (free of charge)	4959	0.7%
3	No	655772	98.2%

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

#28 Wgt1_Stratm: Multiplier-1 (Stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110900] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=15981.867 /-] [StdDev=10378.608 /-]

#29 Wgt2_SS: Multiplier-II (Sub-Samplelevel)

Information	[Type= continuous] [Format=numeric] [Range= 0-38098] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=2133.532 /-] [StdDev=1701.251 /-]

#30 Wgt3_SR: Multiplier-III (Sub-Round level

Information	[Type= continuous] [Format=numeric] [Range= 0-76196] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=4257.003 /-] [StdDev=3407.91 /-]

#31 Wgt4_pooled: Multiplier-IV (Sub-roundPooled together)

Information	[Type= continuous] [Format=numeric] [Range= 0-19049] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=1066.416 /-] [StdDev=848.035 /-]

File Block-5-Persons-Daily- activity- time-disposition-Records

#1 Hhold_key: Key to identify Household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]

#2 Person_key: Key to identify person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]

File Block-5-Persons-Daily- activity- time-disposion-Records

#3 Activity_SINo_key: Key to identify activiy slno

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]

#4 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central sample	1005863	100.0%
2	State sample	0	0.0%

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

#5 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

Value	Label	Cases	Percentage
1	Rural	676467	67.3%
2	Urban	329396	32.7%

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

#6 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

Frequency table not shown (31 Modalities)

#7 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

Value	Label	Cases	Percentage
1	Region 1	352732	35.1%
2	Region2	272940	27.1%
3	Region 3	183210	18.2%
4	Region 4	134604	13.4%
5	Region 5	42670	4.2%
6	Region 6	11256	1.1%
7	Region 7	8451	0.8%

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

File Block-5-Persons-Daily- activity- time-disposion-Records

#8 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005301 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#9 Village_Block_No: Sample Village/Block No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#11 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

Value	Label	Cases	Percentage	
1		503007		50.0%
2		502856		50.0%

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

#12 Subround: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

Value	Label	Cases	Percentage	
1		262811		26.1%
2		254218		25.3%
3		246338		24.5%
4		242496		24.1%

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

#13 FSU_SINo: Serial no. of Village/Block

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

File Block-5-Persons-Daily- activity- time-disposion-Records

#13 FSU_SINo: Serial no. of Village/Block

Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#14 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#15 Hhold_No: Sample household no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	As in Block 1-3 file
Interviewer's instructions	As in Block 1-3 file

#16 Prsn_SIno: Serial No. of person (Block-5-Q.1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	Serial No. of person as in Block-4-Q.1
Interviewer's instructions	The serial number of the household members enumerated and assigned any of the 'status codes 11-82 in col. 11 of block 4 will be entered in this column. For each such person, the detailed day-to-day labour time disposition and other related particulars will be collected in the subsequent columns of this block.

#17 Activity_SIno: Serial no. of current day activity(Block-5-Q.2)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]
Literal question	Serial no. of current day activity
Interviewer's instructions	5.5.2 For each person listed in column 1, the different activities pursued by them during all the seven days of the reference week will be serially number of activity will be recorded in this column. Presuming that the likelihood of one person pursuing more than four different activities in a week is rather remote, only four lines are provided for each person. It is mentioned earlier that the current activity of a person in the rural areas is denoted by his status-cum-industry-cum-operation. Thus, for a person with the same status, if the industry (at the division level) or operation are different on the same or different days, he will be considered to have pursued different activities and these activities will be entered in different lines. Similarly, for the urban areas the current activity of a person is denoted by his status-cum-industry. Thus, if a person ploughs his own field in the first half of the day and sow in the second half of the day, for urban areas, he will be considered to have only one activity, during the day. But for rural areas he will be considered to have pursued two activities.

#18 B5_q3: Current day Activity Status (CDAS) code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=0 /-]
Literal question	Current day Activity Status (CDAS) code
Interviewer's instructions	The current activity 'status' codes corresponding to the serial number of activity entered in column (2) will be recorded in this column. Although it may be theoretically possible that on a particular day of the reference week, a person may have any number of activities, the particulars relating to two activities need only be considered for making entries in this column. (more details may be seen in instruction manual attached as external resource)

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#18 B5_q3: Current day Activity Status (CDAS) code

Value	Label	Cases	Percentage	
11	Worked in Household Enterprises (Self-Employed).	114974		15.0%
21	Worked as Helper in Household Enterprises	31006		4.1%
31	Worked as Regular Salaried/Wage Employee	45136		5.9%
41	Worked as Casual Wage Labour in Public Work	2978		0.4%
51	Worked as Casual Wage Labour in Other Types Of Work	50080		6.5%
61	Had Work But Did Not Work Due to Sickness	1995		0.3%
62	Had Work But Did Not Work Due to Other Reasons	20636		2.7%
71	Had Regular Employment But Did Not Work Due to Sicknes	1438		0.2%
72	Had Regular Employment But Did Not Work Due to Other Reasons	27247		3.6%
81	Sought Work	19509		2.6%
82	Did Not Seek but Available For Work	7084		0.9%
91	Attended Educational Institution	134704		17.6%
92	Attended Domestic Duties Only	93951		12.3%
93	Attended Domestic Duties & also Engaged Work For Household Use	46276		6.0%
94	Renters, Pensioners, Remittance Recipients, Etc.	3128		0.4%
95	Not Able to Work Due to Disability.	3313		0.4%
96	Beggars, Prostitutes, Etc	453		0.1%
97	Others	76957		10.1%
98	Did Not Work Due to Sickness(For Casual Workers Only)	2142		0.3%
99	Invalid	81937		10.7%

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

#19 B5_q4: CDAS Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=297290 /-] [Invalid=0 /-]
Interviewer's instructions	For each status code grouped under the activity category 'working' (i.e. for the status codes 11-72 recorded in column 3), the sector of activity i.e., the industry division will be entered in column (4) in terms of the specified code numbers.

Value	Label	Cases	Percentage	
0	Agriculture, Hunting, Forestry & Fishing.	155590		52.3%
1	Mining and Quarrying	2298		0.8%
2	Manufacturing	23979		8.1%
3	Manufacturing	12495		4.2%
4	Electricity, Gas and Water.	1841		0.6%
5	Construction.	11943		4.0%
6	Wholesale and Retail Trade, Restaurants & Hotel	27570		9.3%
7	Transport, Storage & Communi.	10046		3.4%
8	Financing, Insurance, Real Estate and Business Self	4650		1.6%
9	Community, Social & Personal Services	46878		15.8%

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

#20 B5_q5: CDAS Operation code(Rural Hhold only)

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

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#20 B5_q5: CDAS Operation code(Rural Hhold only)

Statistics [NW/ W]	[Valid=198927 /-] [Invalid=0 /-]
Pre-question	Is sector code = 1 (rural)? If yes ask.
Post-question	If sector code other than 1 skip to next Question.
Interviewer's instructions	This column will be filled in for persons belonging to the rural households only. The actual working operation performed by the persons relevant to the status codes grouped under the activity category working (i.e., status codes 11-72) will be entered in terms of code numbers in this column.

Value	Label	Cases	Percentage	
00	NA	121557		61.1%
01	Ploughing	77366		38.9%
02	Sowing	1	0.0%	
03	Transplanting	0	0.0%	
04	Weeding	0	0.0%	
05	Harvesting	1	0.0%	
06	Other cultivation activities	1	0.0%	
07	Forestry	0	0.0%	
08	Plantation	0	0.0%	
09	Animal husbandry	1	0.0%	
10	Fisheries	0	0.0%	
11	Other agricultural activities	0	0.0%	
12	Manual work in non agriulure activities	0	0.0%	
13	CUltivation	0	0.0%	
14	Activities other than cultivation	0	0.0%	

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

#21 B5_q6: Seventh day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.323 /-]
Interviewer's instructions	Although it may be theoretically possible that on a particular day of the reference week, a person may have any number of activities, the particulars relating to two activities need only be considered for making entries in this column. Thus, on a day, a person may either have only one activity with 'full' intensity or two activities with 'half' intensity for each .If the activity is pursued with intensity 'half' on a particular day, the entry will be 0.5 against that activity and if that is pursued with intensity more than half, 1.0 will be recorded against that activity is the relevant columns (6) - (12). The decision whether the intensity to be recorded for a activity will be 0.5 or 1.0 has to be taken by the investigating staff making careful probes into the actual situation obtaining for the person on a particular day (For more details see Instruction manual attached as external resources. For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in these columns

#22 B5_q7: Sixth day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764945 /-] [Invalid=240918 /-] [Mean=2.20321e+302 /-] [StdDev=1.92696e+305 /-]
Literal question	Intensity of activity -sixth day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#23 B5_q8: Fifth day-Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.323 /-]

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#23 B5_q8: Fifth day-Intensity of activity(0.0)

Literal question	Intensity of activity - Fifth day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#24 B5_q9: Fourth day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.322 /-]
Literal question	Intensity of activity - fourth day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#25 B5_q10: Third day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.322 /-]
Literal question	Intensity of activity - third day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#26 B5_q11: Second day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.323 /-]
Literal question	Intensity of activity - second day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#27 B5_q12: First day -Intensity of activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=0.874 /-] [StdDev=0.323 /-]
Literal question	Intensity of activity - first day
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this column.

#28 B5_q13: Total no. of days in each activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=764944 /-] [Invalid=240919 /-] [Mean=6.118 /-] [StdDev=1.812 /-]
Literal question	Total no. of days in each activity
Interviewer's instructions	The number of days for which a particular activity was pursued during the seven days, i.e., the total of columns (6) - (12) will be recorded in one place of decimal in column (13) separately for each activity status listed in column (2). It may be noted that the total number of days for all the activities together should always be 7.0 for each individual entered in column (1).

#29 B5_q14: Wages/Salary cash

Information	[Type= continuous] [Format=numeric] [Range= 0-75830] [Missing=*]
Statistics [NW/ W]	[Valid=337982 /-] [Invalid=667881 /-] [Mean=35.261 /-] [StdDev=453.775 /-]
Literal question	CASH - Wage and salary earnings (received or receivable) for the work done during the week
Interviewer's instructions	The wage and salary earning (not total earnings) receivable for the wages/salaried work done during the reference week, separately for each of the relevant activities pursued by each person, will be recorded in these columns. The relevant status codes for which wage & salary earnings are to be recorded are 31, 41, 51, 71 and 72. The wages and salaries for the work done during the reference week may be already received or may be

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#29 B5_q14: Wages/Salary cash

	receivable in cash or in kind or partly in cash and partly in kind. The total wage or salary received or receivable for the week in cash will be recorded in column (14) and the value (evaluated at the current retain price) of salary or wages in kind received or receivable will be recorded in column (15). The total of columns (14) and (15) will be entered in column (16).

#30 B5_q15: Wages/Salary - kind

Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*]
Statistics [NW/ W]	[Valid=337982 /-] [Invalid=667881 /-] [Mean=4.057 /-] [StdDev=423.559 /-]
Literal question	KIND - Wage and salary earnings (received or receivable) for the work done during the week
Interviewer's instructions	as given in Q.q14

#31 B5_q16: Wages/Salary- total

Information	[Type= continuous] [Format=numeric] [Range= 0-80002.5] [Missing=*]
Statistics [NW/ W]	[Valid=337984 /-] [Invalid=667879 /-] [Mean=1.06351e+303 /-] [StdDev=4.37196e+305 /-]
Literal question	Total of Q.15 and Q.16
Interviewer's instructions	as given in Q.14

#32 B5_q17: Total no. of days with nominal work

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=356869 /-] [Invalid=648994 /-]
Literal question	Total no. of days with nominal (1-2 hours) work
Interviewer's instructions	Some of the persons reporting days with half intensity of work might have had work only for, say, 1-2 hours on certain days out of them. Such days would be considered as days with nominal work. For each person, total number of days out of the 7 days' reference period with only nominal work would recorded in this column against the relevant person.

#33 B5_q18: Duration of unemployment (for CWAS-81,82)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=23560 /-] [Invalid=982303 /-]
Literal question	For persons unemployed on all the seven days : Duration of unemployment (for CWAS-81,82)
Interviewer's instructions	For each person reported as unemployed on all the seven days of the week, the duration of the current continuous spell of unemployment will be recorded in this column against the relevant person in terms of the specified code

#34 Days_Wrkd: Days worked in a week (CDAScode 01-71)

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=578901 /-] [Invalid=426962 /-] [Mean=63.558 /-] [StdDev=16.46 /-]
Recoding and Derivation	Generated varibale from Q.17

#35 Days_Unemplyd: Days unemployed (CDAScode 81-82)

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=578901 /-] [Invalid=426962 /-] [Mean=3.848 /-] [StdDev=14.961 /-]
Recoding and Derivation	Generated varibale from Q.17

#36 spl_cd: Special codes (1,2,3) **

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-]

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#36 spl_cd: Special codes (1,2,3) **

Definition	Creation of Activity File (Rural/Urban) with Special Codes 1,2&3
	Both rural and urban, consist of 3 types of records with Special Codes 1, 2 or 3, as outlined below:-
	i) When Daily Activity Status Code in block-5 is 11 to 82, or 91 to 99 in combination with 01-82, such activity record has been created with Special Code 1.
	ii) When Daily Activity Status Code in block-5 is 91 to 99 and total Intensity of Activity is 7.0, such activity record has been created with Special Code 3.
	iii) When Daily Activity Status Code in block-5 is 11 to 82, one consolidated record of all the daily activities the person was engaged with, has been created with Special Code 2. In such cases, the information fields can also be either all spaces or summation of items wherever applicable and the serial no. of activity was recorded as '1'.
	iv) In other words, records with with Special Code 1 and 3 represent the total number daily activities and records with Special Code 2 and 3 represent the total number of persons.
Recoding and Derivation	Recoded variable-

Value	Label	Cases	Percentage
1	Status codes 11:82 or91:99plus11:82	337845	33.6%
2	Status code 11:82	240923	24.0%
3	staus code 11:99	427095	42.5%

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

#37 Wgt1_Stratm: Multiplier-I (Stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110000] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-] [Mean=16389.477 /-] [StdDev=10473.095 /-]

#38 Wgt2_SS: Multiplier-II (Sub-sample level)

Information	[Type= continuous] [Format=numeric] [Range= 0-24898] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-] [Mean=2150.491 /-] [StdDev=1706.507 /-]

#39 Wgt3_SR: Multiplier-III (Sub-round level)

Information	[Type= continuous] [Format=numeric] [Range= 0-45268] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-] [Mean=4291.206 /-] [StdDev=3418.52 /-]

#40 Wgt4_pooled: Multiplier-IV (Sub-rounds pooled

Information	[Type= continuous] [Format=numeric] [Range= 0-12145] [Missing=*]
Statistics [NW/ W]	[Valid=1005863 /-] [Invalid=0 /-] [Mean=1074.888 /-] [StdDev=850.697 /-]

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#1 Hhold_key: Key to identify Household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

#2 Person_key: Key to identify Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

File Block-6--Persons-Usual-activity- migration-Records

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central sample	667848	100.0%
2	State sample	0	0.0%

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

#4 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		1	0.0%
1	Rural	449001	67.2%
2	Urban	218846	32.8%

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

#5 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

Frequency table not shown (31 Modalities)

#6 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Region 1		
2	Region2		
3	Region 3		
4	Region 4		
5	Region 5		
6	Region 6		
7	Region 7		

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

#7 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667492 /-] [Invalid=0 /-]

#8 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

#9 SubSample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

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#9 SubSample: Sub-sample

Value	Label	Cases	Percentage	
1	Sub-sample1	333864		50.0%
2	Sub-sample 2	333984		50.0%

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

#10 SubRound: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	sub-round 1	172934		25.9%
2	sub-round 2	168423		25.2%
3	sub-round 3	164448		24.6%
4	sub-round 4	162043		24.3%

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

#11 FSU_No: Village/Block Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

#13 Hhold_No: Household Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]

#14 Prsn_Slno: Serial no. of person (Block-6,Q.1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Serial no. of person as in block-4
Interviewer's instructions	All the normally resident members of the household enumerated in block 4 will again be listed in this column in the same serial order as that of column (1) of block 4. In fact, the serial number assigned for each member in block 4 will be copied in this column in the same order as done for block 4.

#15 B6_q2: Principal Usual Activity Status (PUAS) Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Principal Usual Activity Status (PUAS) Code
Interviewer's instructions	Usual activity status of a person will be determined on the basis of the various activities pursued by the person during the reference period of 365 days adopting 'relatively long time (or major time)' criterion. As mentioned earlier, the activities are grouped into, three major categories - 'working', 'not working but seeking and /or available for work' and 'neither working nor available for work'. For determining the 'usual activity status' of a person, he or she has to be first classified into any one of the above three broad category groups on the basis of the time spent on them during the reference period of 365 days. Thus, the broad activity status of a person will be the one out of the three, 'working', 'available for work', 'neither working nor available for work', on which the person spent relatively long period during the 365 days. In deciding this, one should consider only the normal working time available for pursuing the various activities and not 24 hrs. of each day. After deciding the broad usual status of the person, the detailed activity, status within the broad group will be determined adopting again

File Block-6--Persons-Usual-activity- migration-Records

#15 B6_q2: Principal Usual Activity Status (PUAS) Code

	the 'relatively long' or 'major time' criterion. The detailed activity status, thus determined, will be the principal usual activity status of the person.

Value	Label	Cases	Percentage
11	Worked in Household Enterprises (Self-Employed).	105777	15.8%
21	Worked as Helper in Household Enterprises	29098	4.4%
31	Worked as Regular Salaried/Wage Employee	45493	6.8%
41	Worked as Casual Wage Labour in Public Work	2115	0.3%
51	Worked as Casual Wage Labour in Other Types Of Work	53656	8.0%
61	Had Work But Did Not Work Due to Sickness	0	0.0%
62	Had Work But Did Not Work Due to Other Reasons	0	0.0%
71	Had Regular Employment But Did Not Work Due to Sicknes	0	0.0%
72	Had Regular Employment But Did Not Work Due to Other Reasons	0	0.0%
81	Sought Work	10326	1.5%
82	Did Not Seek but Available For Work	0	0.0%
91	Attended Educational Institution	103498	15.5%
92	Attended Domestic Duties Only	80763	12.1%
93	Attended Domestic Duties & also Engaged Work For Household Use	45626	6.8%
94	Renters, Pensioners, Remittance Recipients, Etc.	3103	0.5%
95	Not Able to Work Due to Disability.	3130	0.5%
96	Beggars, Prostitutes, Etc	429	0.1%
97	Others	70761	10.6%
98	Did Not Work Due to Sickness(For Casual Workers Only)	0	0.0%
99		114073	17.1%

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

#16 B6_q3: PUAS Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=236140 /-] [Invalid=0 /-]
Pre-question	If status code is 11:51,ask
Literal question	Principal Usual Activity Status (PUAS) NIC Code
Post-question	Code other than 11:51 skip to Q.7
Interviewer's instructions	For persons categories as 'working', i.e., those with the status code 11- 51 in column (2), the industry division code corresponding to the activity status recorded in column (2) will be entered

Value	Label	Cases	Percentage
0	Agriculture, Hunting, Forestry & Fishing.	135975	57.6%
1	Mining and Quarrying	1604	0.7%
2	Manufacturing	18253	7.7%
3	Manufacturing	9005	3.8%
4	Electricity, Gas and Water.	1105	0.5%
5	Construction.	9242	3.9%
6	Wholesale and Retail Trade, Restaurants & Hotel	21496	9.1%
7	Transport, Storage & Communi.	7595	3.2%
8	Financing, Insurance, Real Estate and Business Self	3047	1.3%

File Block-6--Persons-Usual-activity- migration-Records

#16 B6_q3: PUAS Industry division code

Value	Label	Cases	Percentage
9	Community, Social & Personal Services	28818	12.2%

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

#17 B6_q5: PUAS Industry Code(NIC)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=236339 /-] [Invalid=0 /-]
Literal question	Industry Code(NIC-1970)
Interviewer's instructions	For all those reported as working i.e., those with status codes 11-51 in column (2), the industry and the corresponding function of work, i.e., the occupation in which the person was engaged, will be recorded in column (4). The relevant 3 digited industry group code (NIC, 1970) and the digited occupation family code (NCO, 1968) will be respectively entered in columns (5) & (6)

#18 B6_q6: PUAS Occupation Code (NCO)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=199589 /-] [Invalid=0 /-]
Literal question	Occupation Code (NCO-1968)
Interviewer's instructions	See instructions given in Q.5

#19 B6_q7: Work in subsidiary capacity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667804 /-] [Invalid=0 /-]
Literal question	Whether engaged in any work in a subsidiary capacity?
Interviewer's instructions	For each person listed in this block, it has to be ascertained whether he or she worked in a subsidiary capacity during the 365 days preceding the date of survey or not. This has to be ascertained for all the broad categories of persons initially classified as 'employed', 'unemployed' and 'not in labour force' and coded accordingly in column (2) of the block.

Value	Label	Cases	Percentage
1	Yes	70761	10.6%
2	No	591608	88.6%
9	Invalid	5435	0.8%

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

#20 B6_q8: Usual subsidiary activity status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=75736 /-] [Invalid=0 /-]
Literal question	Usual subsidiary gainful activity status
Interviewer's instructions	For persons having code 1 in column (7),the 'status' codes of the gainful activities pursued by them in their subsidiary capacity will be recorded in column (8) and the corresponding 'industry division' codes will be recorded in column (9). In the situation when a person has been found to have pursued more than one gainful activity during the last 365 days in his or her subsidiary, the capacity, the activity on which more time had been spent would be considered for recording the entries in these columns.

Value	Label	Cases	Percentage
11	Worked in Household Enterprises (Self-Employed).	44990	59.4%
21	Worked as Helper in Household Enterprises	14993	19.8%
31	Worked as Regular Salaried/Wage Employee	1044	1.4%
41	Worked as Casual Wage Labour in Public Work	1314	1.7%

File Block-6--Persons-Usual-activity- migration-Records

#20 B6_q8: Usual subsidiary activity status

Value	Label	Cases	Percentage
51	Worked as Casual Wage Labour in Other Types Of Work	13395	17.7%

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

#21 B6_q9: Subsidiary Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=75736 /-] [Invalid=0 /-]
Literal question	Industry Division code
Interviewer's instructions	Instruction as given for Q.8

Value	Label	Cases	Percentage
0	Agriculture, Hunting, Forestry & Fishing.	61670	81.4%
1	Mining and Quarrying	174	0.2%
2	Manufacturing	3407	4.5%
3	Manufacturing	811	1.1%
4	Electricity, Gas and Water.	57	0.1%
5	Construction.	2872	3.8%
6	Wholesale and Retail Trade, Restaurants & Hotel	2862	3.8%
7	Transport, Storage & Communi.	642	0.8%
8	Financing, Insurance, Real Estate and Business Self	190	0.3%
9	Community, Social & Personal Services	3051	4.0%

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

#22 B6_q11: Subsidiary activity Industry (NIC)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=70477 /-] [Invalid=0 /-]
Literal question	NIC code
Interviewer's instructions	Corresponding to the subsidiary gainful activity recorded in columns (8) and (9) relevant 3 digited industry (NIC 1970) and occupation (NCO 1968) codes will be entered in column (11) and (12) respectively.

#23 B6_q12: Subsidiary activity Occupation(NCO)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73357 /-] [Invalid=0 /-]
Literal question	NCO code
Interviewer's instructions	See instructions given in Q.11

#24 B6_q13: Place of work(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226075 /-] [Invalid=0 /-]
Literal question	Place of work(code)
Interviewer's instructions	For all persons assigned work status codes (ie.), codes 11-51 in column (2), information on their usual places of work vis-à-vis their places of stay will be collected and recorded in this column in terms of the specified codes.

Value	Label	Cases	Percentage
1	Same village/town : distance less than 5 km.	206041	91.1%
2	Same village/town : distance 5- 20km.	12126	5.4%

File Block-6--Persons-Usual-activity- migration-Records

#24 B6_q13: Place of work(code)

Value	Label	Cases	Percentage
3	Same village/town : distance 20 km. & above	1254	0.6%
4	Another village : distance Less than 5 km.	899	0.4%
5	Another village : distance 5 -20km.	1332	0.6%
6	Another village : distance 20 km, & above	546	0.2%
7	Another town : distance less then 5 km.	466	0.2%
8	Another town : distance 5 - 20km.	1142	0.5%
9	Another town : distance 20 km. & above	2269	1.0%

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

#25 B6_q14: Place of enumeration diffrent?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=666247 /-] [Invalid=0 /-]
Literal question	Whether place of enumeration diffrent from last usual residence?
Interviewer's instructions	For obtaining the appropriate response to the question, it has to be ascertained for each member of the household listed in this block, whether his/her place of enumeration is different from his last (previous) usual residence, if any, the usual residence for the purpose of this survey being defined as a place (village or town) where the person has stayed continuously for a period of six months or more. (For more details refer instruction manual attached as external resource)

Value	Label	Cases	Percentage
1	Yes	160526	24.1%
2	No	505721	75.9%

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

#26 B6_q15: Period since leaving the residence (in years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=159828 /-] [Invalid=508020 /-]
Pre-question	If code=1 in Q.14, then proceed.
Literal question	Period since leaving the last usual residence (in years)
Post-question	Q.14 code is not =1 skip to Q22
Interviewer's instructions	The period elapsed since leaving the last usual residence will be recorded in years rounded off to the nearest integer in this column. For working out this, the period of temporary stay (less than six months) in other places after leaving the last usual residence and ultimately moving into the place of enumeration will also be included. If the period clasped since leaving the last usual residence is less than 6 months, then they entry will be 'O'.

#27 B6_q16: Last Residence type code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=160519 /-] [Invalid=0 /-]
Literal question	Last usual residence - type(code)
Interviewer's instructions	The type of the last usual residence, i.e. whether it was rural areas of same district or urban areas of the same district or it was rural areas of another state, etc., will be ascertained and indicated in this column in terms of the specified code members.

Value	Label	Cases	Percentage
1	Rural area of the district	86985	54.2%
2	Urban area of the same district	13545	8.4%
3	Rural area of another district in the same state	23727	14.8%
4	Urban area of another district in the same state	12760	7.9%

File Block-6--Persons-Usual-activity- migration-Records

#27 B6_q16: Last Residence type code

Value	Label	Cases	Percentage
5	Rural area of another state	11383	7.1%
6	Urban area of another state	8921	5.6%
7	Another country	3198	2.0%

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

#28 B6_q18: Last Residence State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=156704 /-] [Invalid=0 /-]
Literal question	Last usual residence State (code)
Interviewer's instructions	State (code) to which the last usual residence belonged will be recorded in in column (18). The relevant codes are to be taken from the list of NSS regions, and their composition given in the Appendix.

#29 B6_q19: Last Usual activity status(UAS) code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=159776 /-] [Invalid=0 /-]
Literal question	Last Usual activity status(UAS) code
Interviewer's instructions	For determining the usual activity status of a migrant at the time of migration, the reference period to be adopted will be 365 days preceding the day of migration. The determination of the person's usual activity status will be done adopting the 'relatively long time criterion' as described in para 5.6.2. The usual activity status of the person will, naturally, relate to the principal status. After determining the 'usual status' of a migrant the code relevant to the status assigned for the person will be recorded in column 19.

Frequency table not shown (60 Modalities)

#30 B6_q20: Last UAS Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=42984 /-] [Invalid=0 /-]
Literal question	Last UAS Industry division code
Interviewer's instructions	For the persons assigned the activity status codes 11-51 (i.e., those categorized working), the appropriate industry division code will be recorded in column (20).

Value	Label	Cases	Percentage
0	Agriculture, hunting, forestry and flsh;~g	26332	61.3%
1	Mining and Quarrying	237	0.6%
2	Manufacturing	2287	5.3%
3	Manufacturing	1023	2.4%
4	Electricity, Gas and Water.	279	0.6%
5	Construction.	1282	3.0%
6	Wholesale and Retail Trade, Restaurants & Hotel	2383	5.5%
7	Transport, Storage & Communi.	1211	2.8%
8	Financing, Insurance, Real Estate and Business Self	572	1.3%
9	Community, Social & Personal Services	7378	17.2%

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

#31 B6_q21: Reason for leaving the last usual residence (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=160538 /-] [Invalid=0 /-]
Literal question	Reason for leaving the last usual residence (code)

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#31 B6_q21: Reason for leaving the last usual residence (code)

Interviewer's instructions	The reason for moving out of the last usual residence will be ascertained for each migrant member and entered in terms of the specified codes in this column. It may so happen that a person had moved out of his last usual residence for a particular reason, stayed in a different village/town for a short period (less than 6 months; if this period is 6 months or more that place will become his last usual residence) and then moved to the place of enumeration (a village or town other than the previous one) for a different reason. In such a case only the reason which motivated his/her first movement will be recorded.

Value	Label	Cases	Percentage
1	In search of employment	8337	5.2%
2	In search of better employment	7276	4.5%
3	Under transfer on service/business contract	6500	4.0%
4	For pursuing studies	2736	1.7%
5	On marriage	91539	57.0%
6	Due to migration of parent(s) earning member(s).	29177	18.2%
7	For political change/lack of security of social adjustment.	3284	2.0%
8	Due to natural calamity.	380	0.2%
9	Due to other reason	11309	7.0%

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

#32 B6_q22: Economically active code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-]
Literal question	Whether usually Economically active (code)
Interviewer's instructions	It may be recalled that for determining the usual activity status of a person, the three broad categories of activities obtainable for a person (during the reference period) i.e., 'employment', 'unemployment' and the status of being 'not in the labour force are to be considered. Then, by adopting a 'relatively long time' spent criterion, one of the above three situation is assigned for the person. A person is considered to be economically active if he/she is either 'employed' for 'available for employment'(unemployment) and is considered to be usually economically active if during the 365 days preceding the date of survey, the period under 'employment' and unemployment' taken together for him/her is found to be more than (or equal to) the period for which he or she was not available for work (or not in labour force). It may be noted that for classifying a person either as 'usually economically active' or not, no additional information need be collected. The information already gathered for assigning the principal usual activity status will be used for the purpose.The investigator, based on the already collected information will decide whether the person is 'usually economically active' or not and record the appropriate code 1 or 2 in column (22).

Value	Label	Cases	Percentage
1	Yes	246515	36.9%
2	No	421333	63.1%

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

#33 Wgt1_Stratm: Multiplier-I (stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110900] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=15981.867 /-] [StdDev=10378.608 /-]

#34 Wgt2_SS: Multiplier-II(sub-sample level)

Information	[Type= continuous] [Format=numeric] [Range= 0-38098] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=2133.532 /-] [StdDev=1701.251 /-]

#35 Wgt3_SR: Multiplier-III(sub-round level)

Information	[Type= continuous] [Format=numeric] [Range= 0-76196] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=4257.003 /-] [StdDev=3407.91 /-]

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#36 Wgt4_pooled: Multiplier-iv(sub-round pooled)

Information	[Type= continuous] [Format=numeric] [Range= 0-19049] [Missing=*]
Statistics [NW/ W]	[Valid=667848 /-] [Invalid=0 /-] [Mean=1066.416 /-] [StdDev=848.035 /-]

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#1 Hhold_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#2 Person_key: Key to identify person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central sample	498362	100.0%
2	State sample	0	0.0%

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

#4 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	321346	64.5%
2	Urban	177016	35.5%

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

#5 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Frequency table not shown (31 Modalities)

#6 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Region 1	177103	35.5%
2	Region2	135175	27.1%
3	Region 3	91964	18.5%
4	Region 4	63639	12.8%
5	Region 5	21179	4.2%
6	Region 6	5190	1.0%
7	Region 7	4112	0.8%

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

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#7 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498098 /-] [Invalid=0 /-]

#8 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#9 SubSample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Sub-sample1	249107		50.0%
2	Sub-sample 2	249255		50.0%

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

#10 SubRound: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	sub-round 1	129408		26.0%
2	sub-round 2	125703		25.2%
3	sub-round 3	122300		24.5%
4	sub-round 4	120951		24.3%

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

#11 FSU_Slno: Village/Block Serial No.(First Stage UnitFSU)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#13 Hhold_No: Household Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]

#14 Prsn_Slno: Serial no. of person(B7_q1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]
Literal question	Serial no. of person(as in Block-4 Q.1)
Interviewer's instructions	The serial numbers as in column (1), block 4, of the household members assigned any of the usual activity status codes 11-94 in column (2) of block (which will be same as the serial numbers in column (1) of block 6 also) will be copied against this item in the box spaces provided for. Provision has been made in this block to record the particulars of six such household members.

#15 B7_q2: Principal usual activity status (PUAS)code

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

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#15 B7_q2: Principal usual activity status (PUAS)code

Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-]
Literal question	Principal usual activity status (PUAS)code
Interviewer's instructions	For each of the members whole serial number is recorded against item 1, his or her usual activity 'status' and 'industry division' codes (as recorded in columns (2) and (3) respectively of block (6) will be entered against item 2 as a three digited code of which the unit place will indicate the industry division code and the tenth and hundredth places will indicate the status code.

Value	Label	Cases	Percentage
11	Worked in Household Enterprises (Self-Employed).	105812	21.2%
21	Worked as Helper in Household Enterprises	29112	5.8%
31	Worked as Regular Salaried/Wage Employee	45527	9.1%
41	Worked as Casual Wage Labour in Public Work	2115	0.4%
51	Worked as Casual Wage Labour in Other Types Of Work	53676	10.8%
81	Sought Work	10330	2.1%
82	Did Not Seek but Available For Work	0	0.0%
91	Attended Educational Institution	122168	24.5%
92	Attended Domestic Duties Only	80857	16.2%
93	Attended Domestic Duties & also Engaged Work For Household Use	45654	9.2%
94	Renters, Pensioners, Remittance Recipients, Etc.	3111	0.6%

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

#16 B7_q2a: PUAS Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=236243 /-] [Invalid=0 /-]
Literal question	Industry division code
Interviewer's instructions	Explained in Q.2

Value	Label	Cases	Percentage
0	Agriculture, Hunting, Forestry & Fishing.	135992	57.6%
1	Mining and Quarrying	1605	0.7%
2	Manufacturing	18273	7.7%
3	Manufacturing	9016	3.8%
4	Electricity, Gas and Water.	1106	0.5%
5	Construction.	9244	3.9%
6	Wholesale and Retail Trade, Restaurants & Hotel	21519	9.1%
7	Transport, Storage & Communi.	7600	3.2%
8	Financing, Insurance, Real Estate and Business Self	3048	1.3%
9	Community, Social & Personal Services	28840	12.2%

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

#17 B7_q3: Usual subsidiary activity status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73805 /-] [Invalid=0 /-]
Pre-question	Usual activity status code 81:94? If yes,ask
Literal question	Usual subsidiary activity status
Post-question	Usual activity status code other than 81:94? If yes, skip to Q.7

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#17 B7_q3: Usual subsidiary activity status

Interviewer's instructions	For all persons with usual activity status codes 81-94, i.e., those categorized as engaged in non-work activities, their usual subsidiary gainful activity status, if any, will be copied from columns (8) & (9) of blocks 6 against this item. For making entry against this item, the status code will be recorded first, followed by the industry division code in the same manner as recorded for making entries against item 2.

Value	Label	Cases	Percentage	
11	Worked in Household Enterprises (Self-Employed).	43332		58.7%
21	Worked as Helper in Household Enterprises	14843		20.1%
31	Worked as Regular Salaried/Wage Employee	1033		1.4%
41	Worked as Casual Wage Labour in Public Work	1305		1.8%
51	Worked as Casual Wage Labour in Other Types Of Work	13292		18.0%

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

#18 B7_q3a: Subsidiary Industry division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73805 /-] [Invalid=0 /-]
Literal question	Industry division code
Interviewer's instructions	see Q.3 instructions

Value	Label	Cases	Percentage	
0	Agriculture, Hunting, Forestry & Fishing.	59931		81.2%
1	Mining and Quarrying	172		0.2%
2	Manufacturing	3378		4.6%
3	Manufacturing	804		1.1%
4	Electricity, Gas and Water.	57		0.1%
5	Construction.	2851		3.9%
6	Wholesale and Retail Trade, Restaurants & Hotel	2837		3.8%
7	Transport, Storage & Communi.	638		0.9%
8	Financing, Insurance, Real Estate and Business Self	188		0.3%
9	Community, Social & Personal Services	2949		4.0%

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

#19 B7_q4: Fully engaged in work for 365 days?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=240835 /-] [Invalid=0 /-]
Pre-question	If UAS code is 11:51, ask
Literal question	For persons with UAS code 11:51, were you more or less fully engaged in work for 365 days?
Post-question	If response is YES, go to Q.7
Interviewer's instructions	This question is put with a view to findi out whether the person considers himself/herself as having enough work to keep himself/herself busy in that work almost throughout the year. If the answer to the question is in the affirmative, code-1 and if in the negative, code-2 will be entered against this item. For those persons with the answers in the affirmative question 8 will be asked skipping questions 5 to 7. But to persons who answered 'no' , questions,5 and 6 are to be asked.

Value	Label	Cases	Percentage	
1	Yes	217597		90.4%
2	No	23186		9.6%
9	Invalid	52		0.0%

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

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#20 B7_q5: Engaged in fulltime or part time work?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22198 /-] [Invalid=0 /-]
Literal question	Engaged in fulltime or part time work?
Interviewer's instructions	To reach person with any of the status 11-51 and answered in the negative to question 4, it has to be asked whether he or she was pursuing mainly full-time work or part time work during the 365 days' reference period. If he or she had pursued full time work, code 1 will be recorded against this item. On the other hand, if the person had pursued part time work, code 2 will recorded.

Value	Label	Cases	Percentage	
1	Full time work	22198		100.0%
2	Part time work	0	0.0%	

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

#21 B7_q6: How long withoutwork (In weeks).

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=25554 /-] [Invalid=472808 /-]
Literal question	How long were you withoutwork during the last 365 days ?(In weeks).
Interviewer's instructions	For those who reported as not fully engaged in work during the last 365 days for question 4, apart from the question in item 5, another question is also to be asked to find out the approximate period for which they were without work during the 365 days. The reported period without work 'will be recorded against item 6 for relevant person in terms of 'weeks rounded off to the nearest integer.

#22 B7_q7: Seeking work for the first time?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12080 /-] [Invalid=0 /-]
Literal question	Were you Seeking/available for work for the first time?
Interviewer's instructions	This question will be put to only those who have been classified as 'seeking and/or available for work' according to usual status (i.e. those with usual activity status code 81). The answer obtained will be recorded in code members (yes-1, no-2) against this item

Value	Label	Cases	Percentage	
1	Yes	7194		59.6%
2	No	4635		38.4%
9	Invalid	251	2.1%	

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

#23 B7_q8: seeking extra work

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=490010 /-] [Invalid=0 /-]
Literal question	Were you seeking or available for work/additional work/ alternative work during last 365 days
Interviewer's instructions	This particular question will be put to all the person with usual activity status code 11-94. It may be noted that the persons for whom this set of follow-up questions are meant can broadly be divided into two groups - (i) those who had some work during the reference year (i.e., persons with usual status codes 11-51 and 81-94 with some usual subsidiary gainful activity) and (ii) those who had no wok during the reference year (i.e., persons with usual activity status codes 81-94 with no usual subsidiary gainful activity). It is expected that the first group, if at all willing, will normally opt for 'additional work or 'alternative work' to this group, therefore, the question should be put in such a way as to reflect both the possibilities. To the second group, naturally, the question 'whether they were seeking or available for work' will be asked. Depending on the answer obtained, the entry will be made against this item interims of the code numbers 1, 2, 3, or 4. The codes are :

Value	Label	Cases	Percentage	
1	Yes : forwork.	30820	6.3%	

File Block-7-Persons- usual-activity-statuscode-11to94-Records

#23 B7_q8: seeking extra work

Value	Label	Cases	Percentage
2	Yes :additional work.	20356	4.2%
3	Yes : alternative work	6974	1.4%
4	No	431860	88.1%

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

#24 B7_q9: Effort to get work/extra work

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=59721 /-] [Invalid=0 /-]
Pre-question	If answer to Q.8 is YES, ask
Literal question	What effort did you make to get work/additional work/alternative work?
Post-question	If answer to Q.8 is NO, skip Q.9 and 10
Interviewer's instructions	It will be ascertained, what efforts the persons reported to be available for work/additional work/alternative work have made to get in the work.

Value	Label	Cases	Percentage
1	Currently in the live register of employment exchange	8207	13.7%
2	Made other efforts	25551	42.8%
3	Made no efforts	25714	43.1%
9	Invalid	249	0.4%

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

#25 B7_q10: How long(months) seeking work/extra work

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=450052 /-] [Invalid=48310 /-]
Literal question	For how many months ,during the llast 365 days were you available for work/additional work/alternative work?
Interviewer's instructions	For persons who have answered in the affirmative to the question listed as item 8, the information on the number of months for which they were available for work/additional work/ alternative work will be ascertained and record

#26 Wgt1_Stratm: Multiplier-1 (Stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110900] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-] [Mean=16258.822 /-] [StdDev=10480.142 /-]

#27 Wgt2_SS: Multiplier-II (Sub-Samplelevel)

Information	[Type= continuous] [Format=numeric] [Range= 0-38098] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-] [Mean=2078.171 /-] [StdDev=1678.856 /-]

#28 Wgt3_SR: Multiplier-III (Sub-Round level

Information	[Type= continuous] [Format=numeric] [Range= 0-76196] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-] [Mean=4146.732 /-] [StdDev=3362.853 /-]

#29 Wgt4_pooled: Multiplier-IV (Sub-roundPooled together)

Information	[Type= continuous] [Format=numeric] [Range= 0-19049] [Missing=*]
Statistics [NW/ W]	[Valid=498362 /-] [Invalid=0 /-] [Mean=1038.814 /-] [StdDev=837.363 /-]

File Block-8-Domestic-duties-Persons Records

#1 Hhold_key: Key to identify household

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

File Block-8-Domestic-duties-Persons Records

#1 Hhold_key: Key to identify household

Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

#2 Person_key: Key to identify Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 / 129431795] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Central sample	126511	129431795.0	100.0%
2	State sample	0	0.0	0.0%

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

#4 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	79729	63.0%
2	Urban	46782	37.0%

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

#5 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

Frequency table not shown (31 Modalities)

#6 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Region 1	43787	34.6%
2	Region2	36596	28.9%
3	Region 3	25457	20.1%
4	Region 4	14058	11.1%
5	Region 5	4590	3.6%
6	Region 6	882	0.7%
7	Region 7	1141	0.9%

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

#7 District: District code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126452 /-] [Invalid=0 /-]

#8 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

File Block-8-Domestic-duties-Persons Records

#9 SubSample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	Sub-sample1	63149		49.9%
2	Sub-sample 2	63362		50.1%

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

#10 SubRound: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
1	sub-round 1	33163		26.2%
2	sub-round 2	31775		25.1%
3	sub-round 3	31034		24.5%
4	sub-round 4	30539		24.1%

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

#11 FSU_Slno: Village/Block Serial No.(First Stage Unit (FSU))

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

#12 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

#13 Hhold_No: Household Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]

#14 Prsn_Slno: Block-8-Q.1 Serial no. of person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]
Literal question	Serial no. of person as in block-4
Interviewer's instructions	For all household members categorized 'engaged in domestic duties' according to usual status classification, i.e. , those assigned the usual status codes 92 & 93 in column (2) of block 6, their serial numbers as in column (1) of block 4/6 will be entered against item 1. Different columns will be used for different members.

#15 B8_q2: Principal usual activity status (PUAS)code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-]
Literal question	Principal usual activity status (PUAS)code to be copied from column-2 of block-6
Interviewer's instructions	For each member recorded against item 1, his/her usual activity status code (92 or 93) will be copied from column (2) of block 6 against this item.

Value	Label	Cases	Percentage	
92	Attended Domestic Duties Only	80857		63.9%
93	Attended Domestic Duties & also Engaged Work For Household Use	45654	36.1%	

File Block-8-Domestic-duties-Persons Records

#15 B8_q2: Principal usual activity status (PUAS)code

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

#16 B8_q3: Usual subsidiary activity status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20031 /-] [Invalid=0 /-]
Literal question	Usual subsidiary activity status (code to be copied from block-6,column-8)
Interviewer's instructions	Usual subsidiary gainful activity status (code to be copied from col-8&9 of block-6

Value	Label	Cases	Percentage	
11	Worked in Household Enterprises (Self-Employed).	10400		51.9%
21	Worked as Helper in Household Enterprises	6589		32.9%
31	Worked as Regular Salaried/Wage Employee	133	0.7%	
41	Worked as Casual Wage Labour in Public Work	123	0.6%	
51	Worked as Casual Wage Labour in Other Types Of Work	2786	13.9%	

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

#17 b8_q3b: Usual subsidiary activity status Industry Division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20031 /-] [Invalid=0 /-]
Literal question	Usual subsidiary activity status NIC division code (code to be copied from block-6,column-9)
Interviewer's instructions	NIC division to be copied from block-6,column-9

Value	Label	Cases	Percentage	
0	Agriculture, Hunting, Forestry & Fishing.	17165		85.7%
1	Mining and Quarrying	16	0.1%	
2	Manufacturing	1392	6.9%	
3	Manufacturing	185	0.9%	
4	Electricity, Gas and Water.	4	0.0%	
5	Construction.	193	1.0%	
6	Wholesale and Retail Trade, Restaurants & Hotel	355	1.8%	
7	Transport, Storage & Communi.	6	0.0%	
8	Financing, Insurance, Real Estate and Business Self	17	0.1%	
9	Community, Social & Personal Services	698	3.5%	

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

#18 B8_q4: Spent most time on domestic duties ?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	Were you required to spend most of your time on domestic duties almost throughout the last 365 days? (yes-I, no-2)
Interviewer's instructions	It will be ascertained whether the relevant persons are required to spent most of their time during 365 days preceding the date of survey on domestic duties. If the answer is in the affirmative code 1 and if the answer is in the negative, code 2 will be recorded against 4 for each of the relevant members. If the answer is 'yes' , the reason for his/her participation in the household duties will be ascertained and recorded in terms of the specified code numbers against item 5. For such a person, item 6 will be left blank. On the other hand, if the entry against item 4 is code '2'for a person, (i.e., such participation was not required but still the person participated in the household chores) the reason for his/her voluntary participation in household chores will be ascertained and the code relevant to the answer obtained will be recorded against item 6. In such a case, item 5 will be lift blank.

File Block-8-Domestic-duties-Persons Records

#18 B8_q4: Spent most time on domestic duties ?

Value	Label	Cases	Percentage
1	Yes	112829	89.2%
2	No	13600	10.8%

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

#19 B8_q5: Reason for spending time in domestic duties

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=113820 /-] [Invalid=0 /-]
Literal question	For code- 1 in question 4 : reason thereof
Interviewer's instructions	See instructions given for Q.4

Value	Label	Cases	Percentage
1	No other member to carry out the domestic duties	58704	51.6%
2	Cannot afford hired help.	8071	7.1%
3	For social and/or religious constraints.	22784	20.0%
9	other	24261	21.3%

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

#20 B8_q6: Reason for stll pusuing domestic duties

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20188 /-] [Invalid=0 /-]
Literal question	for code-2 in question 4 , reason for still pursuing domestic duties.
Interviewer's instructions	See instructions given for Q.4

Value	Label	Cases	Percentage
1	Non- availability of work	4844	24.0%
2	By preference	7735	38.3%
9	Invalid	7609	37.7%

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

#21 B8_q7: Maintenance of kitchen garden,orchard?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- maIntenance of kItchen gardens, orchards etc. ? (yes-1, no-2)
Interviewer's instructions	Questions 7 to 20 relate to relevant member's participation in specified activities which are self explanatory, it will be ascertained whether the member along with/his/her normal domestic duties also participated during the 365 days preceding the date of survey more or less regularly in the specified activities listed. For the question 7 - 10 and 16 - 20, if the answer in 'yes', code '1' and if the answer is 'no' code (2)' will be recorded against the relevant items for the particular person. Also,It may be noted that item 20will be filled in for rural areas only. On the other hand, for the questions 11 - 15, if the answer is in the affirmative, it will be further ascertained whether the person participated in the processing of mainly, home produced/free collection commodities or processing of commodities otherwise procured and the code relevant to the situation will be recorded.

Value	Label	Cases	Percentage
1	Yes	21811	17.3%

File Block-8-Domestic-duties-Persons Records

#21 B8_q7: Maintenance of kitchen garden,orchard?

Value	Label	Cases	Percentage	
2	No	104618		82.7%

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

#22 B8_q8: Work in the poultry &Dairy

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- work in household poultry, dairy, etc.? (yes-I, no-2)
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage	
1	Yes	34262		27.1%
2	No	92167		72.9%

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

#23 B8_q9: Free collection of fish,vegetables for HH consumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- free collection of fish, small game, wild fruits, vegetables etc., for household consumptIon? (yes-1l; no-2)
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage	
1	Yes	18944		15.0%
2	No	107485		85.0%

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

#24 B8_q10: Free collection of fire-wood

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- free collection of fire-wood, cow-dung, cattle feed etc., for household consumption? (yes-I, no-2).
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage	
1	Yes	34390		27.2%
2	No	92039		72.8%

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

#25 B8_q11: Husking paddy for HH.consumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- husking of paddy for household consumption?
Interviewer's instructions	See the instructions given for Q.4

File Block-8-Domestic-duties-Persons Records

#25 B8_q11: Husking paddy for HH.consumption

Value	Label	Cases	Percentage
1	Yes : commodities produced in own farm/ free collection	14785	11.7%
2	Yes:Commodities acquired otherwise	9084	7.2%
3	No	102560	81.1%

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

#26 B8_q12: Grinding of foodgrains for HH consumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- grinding of foodgrains for household consumption ?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes : commodities produced in own farm/ free collection	15145	12.0%
2	Yes:Commodities acquired otherwise	14308	11.3%
3	No	96976	76.7%

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

#27 B8_q13: Preparation of GUR forHH consumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- prepration of gur for household consumption?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes : commodities produced in own farm/ free collection	736	0.6%
2	Yes:Commodities acquired otherwise	8905	7.0%
3	No	116788	92.4%

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

#28 B8_q14: Preservation of fish for HH consumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- preservation of meat and fish for household consumption? ,
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes : commodities produced in own farm/ free collection	1430	1.1%
2	Yes:Commodities acquired otherwise	8806	7.0%
3	No	116193	91.9%

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

File Block-8-Domestic-duties-Persons Records

#29 B8_q15: Making baskets for Hhconsumption

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- Making baskets for Household consumption?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes : commodities produced in own farm/ free collection	2305	1.8%
2	Yes:Commodities acquired otherwise	9093	7.2%
3	No	115031	91.0%

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

#30 B8_q16: preparation of cow-dungcakes

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- preparation of cow-dung cakes for use as fuel in the household ?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes	41317	32.7%
2	No	85112	67.3%

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

#31 B8_q17: Sewing,Tailoring,Weavingetc.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- sewing; tailoring. weaving etc. for household use?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes	29158	23.1%
2	No	97271	76.9%

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

#32 B8_q18: Tutoring of own/otherchildren

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguiarly carry out during the last 365 days :- Tutoring of cwn chldren or other children free of charge ?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes	8985	7.1%
2	No	117444	92.9%

File Block-8-Domestic-duties-Persons Records

#32 **B8_q18: Tutoring of own/otherchildren**

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

#33 **B8_q19: Bringing of water from outside for HH consumption?**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Bringing water from outside the premises for household consumption?
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes	59926	47.4%
2	No	66503	52.6%

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

#34 **B8_q20: Bringing water from out-side village ?(only for ruralareas)**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=80116 /-] [Invalid=0 /-]
Literal question	AlongWitb your domestic duties did you more or less reguilarly carry out during the last 365 days :- Bringing water from out-side village ?(only for rural areas)
Interviewer's instructions	See the instructions given for Q.4

Value	Label	Cases	Percentage
1	Yes	2456	3.1%
2	No	77660	96.9%

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

#35 **B8_q21: Distance (in kms) to fetch water**

Information	[Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*]
Statistics [NW/ W]	[Valid=2456 /-] [Invalid=124055 /-] [Mean=1.235 /-] [StdDev=5.745 /-]
Literal question	for code 1 in question 20: distance in kilometres.
Interviewer's instructions	The distance (rounded off to the nearest kilometer) the person had to travel from the household premises to the point of the source of water will be recorded against this item.

#36 **B8_q22: Willing to accept work?**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=126429 /-] [Invalid=0 /-]
Literal question	inspite of your pre-occupation in domestic duties, are you willing to" accept work, if work is made available at your household,? (yes-J, no-2)
Interviewer's instructions	For all those categorized 'usually engaged in domestic duties' and listed against item '1' it will be ascertained whether they will be prepared to accept work if work is made available at their household promises.

Value	Label	Cases	Percentage
1	Yes	33785	26.7%
2	No	92644	73.3%

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

#37 **B8_q23: Nature of work acceptable(Code)**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32876 /-] [Invalid=0 /-]

File Block-8-Domestic-duties-Persons Records

#37 B8_q23: Nature of work acceptable(Code)

Pre-question	The question listed against this item will be put only to those who have answered in the affirmative for the question listed against item 22.
Literal question	For code -1 in question 22 , the nature of work acceptable.
Interviewer's instructions	The codes appropriate for the answer obtained will be recorded against the relevant items. For items 23, 24 and 26, if more than one code is found to be applicable, the code which appears first in the code list only will be recorded.

Value	Label	Cases	Percentage
1	Regular full time	10041	30.5%
2	Regular part time	20732	63.1%
3	Occasional full time	882	2.7%
4	Occasional part time	1221	3.7%

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

#38 B8_q24: Type of work acceptable(Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33785 /-] [Invalid=0 /-]
Pre-question	The question listed against this item will be put only to those who have answered in the affirmative for the question listed against item 22.
Literal question	Type of work acceptable(Code)
Post-question	If the response is NO skip the qustion

Value	Label	Cases	Percentage
1	Dairy	7377	21.8%
2	Poultry	3279	9.7%
3	Other animal husbandry	2604	7.7%
4	Spinning & weaving.	5652	16.7%
5	Manufacturing wood & cane products	389	1.2%
6	Tailoring	10388	30.7%
7	Leather goods manufacturing	137	0.4%
9	Other (specify)	3959	11.7%

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

#39 B8_q25: Skill/Experience code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33473 /-] [Invalid=0 /-]
Pre-question	The question listed against this item will be put only to those who have answered in the affirmative for the question listed against item 22.
Literal question	Do you have Skill/Experience to undertake that work code
Post-question	If the response is NO skip the qustion

Value	Label	Cases	Percentage
1	Yes	18225	54.4%
2	No	15248	45.6%

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

#40 B8_q26: Assistance code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33785 /-] [Invalid=0 /-]

File Block-8-Domestic-duties-Persons Records

#40 B8_q26: Assistance code

Pre-question	The question listed against this item will be put only to those who have answered in the affirmative for the question listed against item 22.
Literal question	what assistance do you require to undertake that work (code)?
Post-question	If the response is NO skip the qustion

Value	Label	Cases	Percentage
1	No assistance	1175	3.5%
2	Initial finance on easy terms	16054	47.5%
3	Working finance facilities	6495	19.2%
4	Easy availability of raw materials	2036	6.0%
5	Assured market	891	2.6%
6	Training	4529	13.4%
7	Accommodation	294	0.9%
9	Others	2311	6.8%

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

#41 Wgt1_Stratm: Multiplier-1 (Stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-110900] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-] [Mean=16450.669 /-] [StdDev=10542.251 /-]

#42 Wgt2_SS: Multiplier-II (Sub-Samplelevel)

Information	[Type= continuous] [Format=numeric] [Range= 0-38098] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-] [Mean=2046.483 /-] [StdDev=1653.179 /-]

#43 Wgt3_SR: Multiplier-III (Sub-Round level

Information	[Type= continuous] [Format=numeric] [Range= 0-76196] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-] [Mean=4083.304 /-] [StdDev=3312.607 /-]

#44 Wgt4_pooled: Multiplier-IV (Sub-roundPooled together)

Information	[Type= continuous] [Format=numeric] [Range= 0-19049] [Missing=*]
Statistics [NW/ W]	[Valid=126511 /-] [Invalid=0 /-] [Mean=1023.087 /-] [StdDev=825.312 /-]

File Block-9-Household-Loan-Records

#1 Hhold_key: Key to identify Household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#2 Loan_SINo_key: Key to identify Loan SINo

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19896 /-] [Invalid=0 /-]

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Central sample	38067	100.0%
2	State sample	0	0.0%

File Block-9-Household-Loan-Records

#3 **Sample: Sample**

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

#4 **Sector: Sector**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	38067	100.0%
2	Urban	0	0.0%

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

#5 **State: State**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Frequency table not shown (31 Modalities)

#6 **Region: Region**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Region 1	12490	32.8%
2	Region2	11370	29.9%
3	Region 3	6648	17.5%
4	Region 4	5588	14.7%
5	Region 5	1401	3.7%
6	Region 6	422	1.1%
7	Region 7	148	0.4%

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

#7 **District: District code**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38043 /-] [Invalid=0 /-]

#8 **Vill_Blk_No: Sample Village/block No.**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#9 **Stratum: Stratum**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#10 **SubSample: Sub-Sample**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-sample1	19137	50.3%
2	Sub-sample 2	18930	49.7%

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

File Block-9-Household-Loan-Records

#11 SubRound: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	sub-round 1	9916	26.0%
2	sub-round 2	9596	25.2%
3	sub-round 3	9154	24.0%
4	sub-round 4	9401	24.7%

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

#12 FSU_No: Serial No. of village/block(First Stage Unit)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#13 Sub_stratum: Sub-stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#14 Hhold_No: Sample household No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

#15 Loan_Slno: Serial no. of loan(B9_q1)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19892 /-] [Invalid=0 /-]
Literal question	Serial no. of loan
Interviewer's instructions	Entries are to be made for each loan separately. Thus, each loan outstanding on the date of survey will get a separate serial number and that has to be recorded under this column.

#16 Indebt_cd: HH Indebtness code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Loan taken	19896	52.3%
2	No loan	18171	47.7%

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

#17 B9_q2: Nature of loan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11176 /-] [Invalid=0 /-]
Literal question	Nature of loan

Value	Label	Cases	Percentage
1	Hereditary loan	348	3.1%
2	Loan contracted in cash	7518	67.3%
3	Loan contracted in kind	2624	23.5%
4	Loan contracted partly in cash and partly in kind	674	6.0%
9	Invalid	12	0.1%

File Block-9-Household-Loan-Records

#17 B9_q2: Nature of loan

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

#18 B9_q3: Amount outstanding plus interest

Information	[Type= continuous] [Format=numeric] [Range= 0-80000800] [Missing=*]
Statistics [NW/ W]	[Valid=19915 /-] [Invalid=18152 /-] [Mean=24130.658 /-] [StdDev=1003360.145 /-]
Literal question	Amount outstanding including interest on the date of survey
Interviewer's instructions	For each loan, the total amount due on the date of enquiry (i.e. the outstanding principal plus the interest due) will be recorded in column (3)

#19 B9_q4: Source of loan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11220 /-] [Invalid=0 /-]
Literal question	Source of loan(code)
Interviewer's instructions	The information regarding the source of each loan will be recorded in this column in terms of code numbers. It may be noted that the loan taken from LIC will be given source code - 1. If any relative/friend charges interest, the proper source code should be 5 and not 7

Value	Label	Cases	Percentage
1	Government	405	3.6%
2	Co-operative society	968	8.6%
3	Bank	1676	14.9%
4	Employer/land lord	1420	12.7%
5	Agricultural/professional money lender	2178	19.4%
6	Shop-keeper/ trader	2341	20.9%
7	Relatives/friends	1750	15.6%
9	others	482	4.3%

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

#20 B9_q5: Purpose of loan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11218 /-] [Invalid=0 /-]
Literal question	Purpose of loan
Interviewer's instructions	The purpose for which the loan has been contracted by the household will be recorded in this column in terms of codes. If a particular loan is taken to meet more than one purpose, the purpose for which large part of the loan is intended to be utilized will be considered for recording entries against this column. The purpose for loan taken for legal expenses to be incurred towards enterprises account will get code 7. While code 4 will cover for loans taken for the purpose of food consumption, consumption of clothing, purchase of durable goods, etc.

Value	Label	Cases	Percentage
1	Medical expenses	1029	9.2%
2	Educational expenses	90	0.8%
3	Legal expanses	48	0.4%
4	Other consumption expenses	4742	42.3%
5	Marriage and other ceremonial expenses	1256	11.2%
6	Purchase of land and construction building	662	5.9%
7	Productive product	2546	22.7%
8	Repayment of debt	136	1.2%
9	Others	709	6.3%

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

File Block-9-Household-Loan-Records

#21 Wgt1_Stratm: Multiplier-I (Stratum level)

Information	[Type= continuous] [Format=numeric] [Range= 0-70100] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-] [Mean=12586.692 /-] [StdDev=7443.363 /-]

#22 Wgt2_SS: Multiplier-II(Sub-sample level)

Information	[Type= continuous] [Format=numeric] [Range= 13-38098] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-] [Mean=3232.73 /-] [StdDev=1666.138 /-]

#23 Wgt3_SR: Multiplier-III(sub-round level)

Information	[Type= continuous] [Format=numeric] [Range= 16-76196] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-] [Mean=6453.08 /-] [StdDev=3334.485 /-]

#24 Wgt4_pooled: Multiplier-IV(Sub-round pooled)

Information	[Type= continuous] [Format=numeric] [Range= 6-19049] [Missing=*]
Statistics [NW/ W]	[Valid=38067 /-] [Invalid=0 /-] [Mean=1615.773 /-] [StdDev=828.491 /-]

Documentation

Reports and analytical documents

IHSN Study Report-NSS43rd Round-Employment & Unemployment, India [ind], English [eng], "Documents \IHSN study report NSS 43R-Schedule-10.pdf"

Questionnaires

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Other resources

Schedule-10 : Iinstruction manual for field staff, India [ind], English [eng], "Documents\Instruction Manual NSS43R Sch10.pdf"

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Description
Three Digit Level National Industrial classification

National Classification of Occupation-1968, India [ind], English [eng], "Documents\NCO 1968-3digit codes.pdf"

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