India

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

Employment and Unemployment Survey: NSS 62nd Round : July 2005 - June 2006

March 29, 2012

Metadata Production

Metadata Producer(s)	Computer Centre (MOSPI, CC) , M/O Statistics & Programme Implementation , Documentation of the study
Production Date	March 31, 2012
Version	Version 1.0 (March 2012)
Identification	DDI-IND-MOSPI-NSSO-62nd-Sch10-2005-06

This document was generated using the IHSN Microdata Management Toolkit

Table of Contents

India (2005-2006)
Employment and Unemployment Survey: NSS 62nd Round : July 2005 - June 2006

Overview

Type	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-62nd-Sch10-2005-06
Version	Production Date: 2012-03-20 V1.0; Re-organised anonymised dataset for public distribution.
Series	Surveys on employment and unemployment are being conducted quinquennialy on a large sample of households from the 27th round (October 1972 – September 1973) onwards. Seven quinquennial surveys have so far been conducted. Apart from these quinquennial surveys, the NSSO collected information on some items on employment and unemployment, as a part of the annual series, from a smaller sample of households in each round of survey since 45th round (July 1989 – June 1990) till 59th round (January – December 2003). The data in these rounds were collected through the household consumer expenditure schedule. In the 60th round (January- June 2004), a separate schedule was designed for collection of data on employment and unemployment and the data was collected from an independent set of sample households. In 62nd round also, a separate schedule, on the lines of the schedule canvassed in the 60th round, was canvassed, in an independent set of sample households.

Abstract

An all-India survey on the situation of employment and unemployment in India during the period July, 2005 to June, 2006 was carried out as part of the annual series in the 62nd round of the National Sample Survey Organisation (NSSO). In this survey, a nation-wide enquiry was conducted in a moderately large sample of households 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 were collected through a schedule of enquiry (Schedule 10).

In terms of subject coverage for employment and unemployment (Schedule 10), this survey is broadly similar to the NSS 60th round. On the request of the Planning Commission, additional information regarding the possession of different types of 'ration cards' by the households and the participation of the household members in the rural areas in various public works programmes were also collected. Further, to meet the requirements of the Ministry of Human Resource Development, information on current attendance in educational institutions by persons of age below 30 years and the type of educational institutions being attended by the persons currently attending educational institutions was also collected. Instead of collecting detailed particulars on formal vocational training, as was done in NSS 60th round, it was enquired from the household members, of age 15 – 29 years, whether they received or receiving'formal' or 'non-formal' vocational training. Besides, information was collected on whether the household members (of age 15 – 29 years) were receiving formal vocational training. For the purpose of collection of information on industry of activity, National Industrial Classification (NIC), 2004 was used in this survey.

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

As in the quinquennial surveys, in the present survey too, NSSO collected data on some characteristics, based on which, estimates of employment and unemployment, measured in terms of three basic approaches, viz., usual status, current weekly status and current daily status can be obtained. The reference period for these approaches differ - it being 365 days preceding the date of survey for 'usual status', 7 days preceding the date of survey for 'current weekly status' and each day of the 7 days preceding the date of survey for 'current daily status'.

Data were collected on the activity status of all persons, i.e. for workers, for those seeking or available for work and also for those remaining out of labour force. A worker could be self-employed or enjoy regular salaries/ wages or be employed on casual wage basis. Data on this aspect, along with the industry of work of the worker and his/her occupation, were collected during this survey. In order to reveal the multi-dimensional features of the employment-unemployment situation in India, information on several correlates pertaining to it were also gathered. Information on participation of the household members of age 15 years and above, in the rural areas, in public works programmes, was additionally collected. To study the employment and unemployment in proper perspective, information on current attendance in educational institutions for persons of age below 30 years was also collected. To have an idea about the skill level of the population, information on, whether the household member of age 15 –29 years, received 'formal' or 'non-formal' vocational training and whether they were receiving formal vocational training were collected.

In this round, Schedule 10 on employment-unemployment consisted of 9 blocks. The first three blocks, viz. Blocks 0, 1 and 2, were used to record identification of sample households and particulars of field operations, as is the common practice in usual NSS rounds. Similarly, the last two blocks, viz., Blocks 7 & 8, were again the usual blocks to record the remarks of investigator and comments by supervisory officer(s), respectively. Of the remaining 4 blocks,
Block 3 was for recording the household characteristics like household size, household industry, occupation, religion, social group, household type, land possessed, possession of ration card, and monthly household consumer expenditure, etc.
Block 4 was for recording the demographic particulars, current attendance in educational institutions, vocational training and some particulars relating to participation of the household members on public works.
In Block 5, usual activity particulars, both principal and subsidiary, of all the household members, were recorded.
The daily time disposition for different activities, for each of the seven days prior to the date of survey, along with the particulars of the activities, were recorded for each of the household members in Block 6. For the regular salaried/ wage employee and casual labourers, wage and salary earnings were also collected in this block. Besides, the current weekly status (cws) derived in this block from the daily time disposition data.

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 the Indian Union except (i) Leh (Ladakh) and Kargil districts of Jammu & Kashmir, (ii) interior villages of Nagaland situated beyond 5 kilometres of the bus route and (iii) villages in Andaman and Nicobar Islands which remain inaccessible throughout the year. All the sample first-stage units of the districts Poonch and Rajouri of Jammu & Kashmir, became casualty and therefore, the districts Poonch and Rajouri of Jammu & Kashmir, are outside the survey coverage. . Thus, the estimates of Jammu and Kashmir and all-India estimates do not include these two districts.

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) , Data 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

An outline of the sampling design: The 62nd round (July 2005 - June 2006) of NSS was earmarked for survey on unorganised manufacturing enterprises, annual survey of consumer expenditure and survey on employment – unemployment. The sampling design adopted for the survey was essentially a stratified multi-stage one for both rural and urban areas. Two frames were used for this survey viz. List frame and Area frame. List frame was used only for urban sector and that too for selection of manufacturing enterprises only and thus is not relevant for discussion. Area frame was adopted for both rural and urban sectors for selection of First Stage Units (FSU) . For the area frame, the list of villages as per census 2001 (for Manipur, 1991 census was used since 2001 census list was not available) was used as frame for the rural sector and the latest available list of UFS blocks was used as frame in the urban sector. However, EC-98 was used as frame for the 27 towns with population 10 lakhs or more (as per Census 2001). The ultimate stage units (USU) were households, in both the sectors. In the case of large villages/ blocks requiring hamlet-group (hg)/ sub-block (sb) formation, one intermediate stage was the selection of two hgs/ sbs from each FSU.

Sample Size – first stage units: At the all-India level, a total number of 9997 FSUs (4847 villages in the rural areas and 5150 UFS blocks in the urban areas) for area frame were allocated on the basis of investigator strength. The allocation between rural and urban sectors was made in proportion to the number of unorganised non-agricultural workers as per EC-98. The total (all-India) rural/ urban sample FSUs were allocated to different States and U.Ts. in proportion to number of unorganised non-agriculture workers as per EC-98 subject to the availability of investigators ensuring more or less uniform work-load. Within each sector of a State/ U.T, the respective sample sizes were allocated to the different strata in proportion to the stratum population as per census 2001.Out of these 9997 FSUs allotted for survey, 9923 FSUs could be surveyed - 4798 in rural and 5125 in urban. Note that in the 62nd round, a sample of 10706 FSUs (4962 villages and 5744 urban blocks) was also selected for survey by the state agencies (State sample) at the all-India level.

Sample size – second stage units: For Schedule 10, a sample of 8 households was planned to be surveyed from each selected village and urban block. In the Central sample, 78879 households were actually surveyed – 37975 in rural areas and 40904 in urban areas.
As regards the actual number of persons surveyed, it was 186571 in the rural sector and 190806 in the urban sector.

Deviations from Sample Design

There was no deviation from the original sample deviation.

Weighting

For generating any estimate, one has to extract relevant portion of the data, and aggregate after applying the weights.

Weights (or multipliers) VARIABLES are given at the end of record of each dataset. The weights (multipliers) are WGT_SS for Sub-sample-wise estimation and WGT_Comb for combined subsample estimates.

All records of a household will have same weight figure. In case of those Blocks/Levels, where Item/Person Sl.No. is not applicable the field is filled up with 00000.

Use of subsample-wise weights (multipliers)

For generating subsample-wise estimates based on data of all subrounds taken together, either Subsample-1 households
or Subsample-2 households are to be considered at one time. Subsample code is available in the dataset For generating subsample-combined estimates based on data of all subrounds taken together all households are to be considered.

Data Collection

Data Collection Dates	start 2005-07-01 end 2005-09-30 start 2005-10-01 end 2005-12-31 start 2006-01-02 end 2006-03-31 start 2006-04-01 end 2006-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes
The fieldwork of 62nd round of NSSO started from 1st July, 2005 and continued till 30th June, 2006. As usual, the survey period of this round was divided into four sub-rounds, each with a duration of three months, An equal number of sample villages/blocks (FSUs), as far as possible, were allotted for survey in each of these four sub-rounds.

Questionnaires
Summary description of the schedule : The schedule 10 on employment-unemployment for NSS62nd round consisted of 9 blocks as given below.

Block 0: Descriptive identification of sample household
Block 1: Identification of sample household
Block 2: Particulars of field operations
Block 3 - Household Characteristics.
Block 4: Demographic particulars of household members
Block 5: Usual activity particulars of household member
Block 6: Time disposition of household members during the week
Block 7: Remarks by investigator/ senior investigators
Block 8: Comments by supervisory officer(s).

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

Data Processing & Appraisal

Data Editing
System design document giving details of Receipt of schedule,data entry,verification and updation of data is attached as an external resource document

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 5 file(s)

Block-1-2-Household-ID-records

# Cases	78879
# Variable(s)	31
File Structure	Type: relational Key(s): Hhold_key (Key to identify household)

File Content

The identification particulars of the sample household as well as some of the field operations details etc recorded in Block1 and 2 of schedule are contained ithis data set.

Producer

NSSO

Block-3-Household-Characteristics-records

# Cases	78879
# Variable(s)	39
File Structure	Type: relational Key(s): Hhold_key (Key to locate househol)

File Content

This data set contains certain household characteristics, such as, household size, household type, religion, social-group, household industry, household occupation, land possessed, type of ration card possessed, monthly household consumer expenditure, etc. recorded in Block-3 of of schedule.

Producer

NSSO

Block-4-Persons-demographic-particulars-records

# Cases	377377
# Variable(s)	43
File Structure	Type: relational Key(s): Hhold_key (Key to locate household) , Person_key (Key to locate Person)

File Content

Demographic particulars like sex, age, marital status, educational level, current attendance in educational institution, receipt of vocational training, participation of the household members of age 15 years and above in public works(for rural areas) are the content this data set which are recorded in Block-4 of of schedule.

Producer

NSSO

Block-5-Persons-usual-activity-records

# Cases	377377
# Variable(s)	34

File Structure	Type: relational Key(s): Hhold_key (Key to identify household) , Person_key (Key to identify Person)

File Content

Content of the data set are the usual principal activity particulars as well as usual subsidiary activity particulars of each member of the household including the industry of work and occupation for working memberscollected in block-5 of the schedule.

Producer

NSSO

Block-6-Persons-daily-activity-time-disposition-reecords

# Cases	413657
# Variable(s)	46
File Structure	Type: relational Key(s): Hhold_key (Key to identify household) , Person_key (Key to identify household) , Activity_slno_key (Key to identify household)

File Content

The time disposition of the household members in various activities on all the 7 days preceding the date of survey, the current weekly status based on the 7 days time disposition, wage and salary earnings during the week, etc are the content of this data set.

Producer

NSSO

Variables List

Dataset contains 193 variable(s)

File Block-1-2-Household-ID-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Level	Record Type	discrete	character-2	78879	0	-
2	Hhold_key	Key to identify household	discrete	character-9	78879	0	-
3	C_R_S	Centre code,Round and Shift	discrete	character-3	78879	0	-
4	Round	Round	discrete	character-2	78879	0	-
5	SchNo	Schedule Number	discrete	character-3	78879	0	-
6	Sample	Sample	discrete	character-1	78879	0	Sample?
7	Sector	Sector	discrete	character-1	78879	0	Sector?
8	State	State	discrete	character-2	78879	0	State code
9	Region	Region	discrete	character-1	78879	0	Region code
10	District	District	discrete	character-2	78879	0	District
11	Stratum	Stratum	discrete	character-2	78879	0	Stratum
12	SubStratum	Sub-Stratum	discrete	character-2	78879	0	Sub-Stratum
13	SubRound	Sub-Round	discrete	character-1	78879	0	Sub-round
14	Subsample	Sub-sample	discrete	character-1	78879	0	Sub-sample
15	SubRegion	FOD-Sub-Region	discrete	character-4	78879	0	FOD-Sub-Region
16	FSU	FirstStageUnit Serial No.	discrete	character-5	78879	0	FirstStageUnit Serial No.
17	Segment	Segment no.	discrete	character-1	78879	0	Segment no.
18	stage2stratum	Second-stage-stratum no.	discrete	character-1	78879	0	Second-stage-stratum no.
19	Hhld_SlNo	Sample hhold. No.	discrete	character-2	78879	0	Sample hhold. No.
20	B1_q16	Informant Sl.No.	discrete	character-2	78877	0	Seirial no. of Informant
21	B1_q17	Response Code	discrete	character-1	78879	0	Response Code
22	B1_q18	Survey Code	discrete	character-1	78879	0	Survey Code
23	B1_q19	Substitution Code	discrete	character-1	2520	0	Reason for Substitution of original household (Code)
24	B2_q2i	Date of Survey(ddmmyy)	discrete	character-6	78877	0	Date of Survey(ddmmyy)
25	B2_q2iv	Date of Despatch(ddmmyy)	discrete	character-6	78734	0	Date of Despatch(ddmmyy)
26	B2_q4	Time to canvass Sch10(mins.)	discrete	character-3	78765	0	Time to canvass Sch10(mins.)
27	NSS	NSS	continuous	numeric-2.0	78879	0	-
28	NSC	NSC	continuous	numeric-3.0	78879	0	-
29	WGT	Multiplier	continuous	numeric-8.0	78879	0	-
30	wgt_ss	Multiplier SubSample-wise(0.00)	continuous	numeric-9.2	78879	0	-
31	Wgt_comb	Multiplier Combined SubSample(0.00)	continuous	numeric-8.2	78879	0	-

File Block-3-Household-Characteristics-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Level	Record Type	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
2	Hhold_key	Key to locate househol	discrete	character-9	78879	0	As given against corresponding items in Block-1-2 dataset
3	C_R_S	Centre code,Round and Shift	discrete	character-3	78879	0	As given against corresponding items in Block-1-2 dataset
4	Round	Round	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
5	SchNo	Schedule Number	discrete	character-3	78879	0	As given against corresponding items in Block-1-2 dataset
6	Sample	Sample	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
7	Sector	Sector	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
8	State	State	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
9	Region	Region	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
10	District	District	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
11	Stratum	Stratum	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
12	SubStratum	Sub-Stratum no.	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
13	SubRound	Sub-Round	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
14	Subsample	Sub-sample	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
15	SubRegion	FOD-Sub-Region	discrete	character-4	78879	0	As given against corresponding items in Block-1-2 dataset
16	FSU	FSU Serial No.	discrete	character-5	78879	0	As given against corresponding items in Block-1-2 dataset
17	Segment	Segment no.	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
18	stage2stratum	Second-stage-stratum no.	discrete	character-1	78879	0	As given against corresponding items in Block-1-2 dataset
19	Hhhld_SlNo	Sample hhld. No.	discrete	character-2	78879	0	As given against corresponding items in Block-1-2 dataset
20	B3_q1	HH Size	continuous	numeric-2.0	78879	0	HouseHold Size
21	B3_q2	NIC Code(5-digit)	discrete	character-5	74049	0	Principal Industry NIC-2004 Code(5-digit)
22	B3_q3	NCO Code(3-digit)	discrete	character-3	74152	0	Principal Occupation NCO-1968 Code(3-digit)
23	B3_q4	HH type	discrete	character-2	78879	0	Household Type(code)
24	B3_q5	Religion	discrete	character-1	78877	0	Religion(code)
25	B3_q6	Social Group	discrete	character-1	78867	0	Social Group(code)
26	B3_q7	Land possessed code	discrete	character-2	78707	0	Land possessed as on date of survey (code)

File Block-3-Household-Characteristics-records

#	Name	Label	Type	Format	Valid	Invalid	Question
27	B3_q8	Ration card?	discrete	character-1	78864	0	Does the household possessnany ration card?
28	B3_q9	Type of ration card code	discrete	character-1	58977	0	For entry 1 in Item 8 type of ration card (code)
29	B3_q10	Hhld. Cons.exp. -Purchase	continuous	numeric-7.0	78693	186	Household Consumer expenditure(Rs) during last 30 days out of :Purchase
30	B3_q11	Hhld. Cons.exp. -Home produce	continuous	numeric-5.0	27539	51340	Household Consumer expenditure(Rs) during last 30 days out of --Home produce
31	B3_q12	Hhld. Cons.exp. -Receipts	continuous	numeric-4.0	6329	72550	Household Consumer expenditure(Rs) during last 30 days out of -Receipts
32	B3_q13	Hhld. Cons.exp. - Gifts and loans	continuous	numeric-5.0	7564	71315	Household Consumer expenditure(Rs) during last 30 days out of - Gifts and loans
33	B3_q14	Hhld. Cons.exp. -Free collection	continuous	numeric-4.0	24509	54370	Household Consumer expenditure(Rs) during last 30 days out of - -Free collection
34	B3_q15	Hhld. Cons.exp. - Total	continuous	numeric-7.0	78879	0	Household Consumer expenditure(Rs) during last 30 days : TOTAL
35	NSS	NSS	continuous	numeric-2.0	78879	0	-
36	NSC	NSC	continuous	numeric-3.0	78879	0	-
37	WGT	Multiplier	continuous	numeric-8.0	78879	0	-
38	WGT_SS	Multiplier SubSample-wise(0.00)	continuous	numeric-9.2	78879	0	-
39	WGT_Comb	Multiplier Combined SubSample(0.00)	continuous	numeric-9.2	78879	0	-

File Block-4-Persons-demographic-particulars-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Level	Record Type	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
2	Hhold_key	Key to locate household	discrete	character-9	377377	0	As given against corresponding items in Block-1-2 dataset
3	Person_key	Key to locate Person	discrete	character-11	377377	0	As given against corresponding items in Block-1-2 dataset
4	C_R_S	Centre code,Round and Shift	discrete	character-3	377377	0	As given against corresponding items in Block-1-2 dataset
5	Round	Round	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
6	SchNo	Schedule Number	discrete	character-3	377377	0	As given against corresponding items in Block-1-2 dataset
7	Sample	Sample	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
8	Sector	Sector	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset

File Block-4-Persons-demographic-particulars-records

#	Name	Label	Type	Format	Valid	Invalid	Question
9	State	State	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
10	Region	Region	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
11	District	District	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
12	Stratum	Stratum	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
13	SubStratum	Sub-Stratum no.	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
14	SubRound	Sub-Round	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
15	Subsample	Sub-sample	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
16	SubRegion	FOD-Sub-Region	discrete	character-4	377377	0	As given against corresponding items in Block-1-2 dataset
17	FSU	FSU Serial No.	discrete	character-5	377377	0	As given against corresponding items in Block-1-2 dataset
18	Segment	Segment no.	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
19	stage2stratum	Second-stage-stratum no.	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
20	Hhhld_SlNo	Sample hhld. No.	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
21	Person_slno_B4	Person Serial no.	discrete	character-2	377377	0	Person Serial no.
22	B4_q3	Relation to head	discrete	character-1	377347	0	Relation to head(code)
23	B4_q4	Sex	discrete	character-1	377377	0	Sex
24	B4_q5	Age	continuous	numeric-3.0	377377	0	Age(years)
25	B4_q6	Marital status	discrete	character-1	377336	0	Marital status(code)
26	B4_q7	General education	discrete	character-2	377187	0	Education level-General (code)
27	B4_q8	Technical Education	discrete	character-2	376276	0	Education level-Technicall(code)
28	B4_q9	Status of current attendance	discrete	character-2	222224	0	For persons of age below 30 years - Status of current attendance
29	B4_q10	Type of institution	discrete	character-1	103825	0	For those currently attending (codes 21-40 in Q.9)-type of institution(code)
30	B4_q11	Vocational training	discrete	character-1	114696	0	For persons age 15:29 years,whether receiving/ received any vocational training?
31	B4_q12	Got work in Public works	discrete	character-1	127647	0	Whether got work in public works during last 365 days?
32	B4_q13	No.of days got work	continuous	numeric-3.0	6493	370884	Number of days got work
33	B4_q14	Total wages- Cash	continuous	numeric-6.0	6203	371174	Total wages received (Rs.): Cash
34	B4_q15	Total wages- Kind	continuous	numeric-5.0	2778	374599	Total wages received (Rs.): Kind
35	B4_q16	Total wages- Total	continuous	numeric-6.0	6463	370914	Total wages received (Rs.): Total
36	B4_q17	Complaint to authority	discrete	character-1	6905	0	Whether made any complaint to any authority?

File Block-4-Persons-demographic-particulars-records

#	Name	Label	Type	Format	Valid	Invalid	Question
37	B4_q18	Received compensation?	discrete	character-1	6641	0	Whether received any compensation?
38	B4_q19	Amount of compensation	discrete	numeric-1.0	0	377377	Amount of compensation received
39	NSS	NSS	continuous	numeric-2.0	377377	0	-
40	NSC	NSC	continuous	numeric-3.0	377377	0	-
41	WGT	Multiplier	continuous	numeric-8.0	377377	0	-
42	WGT_SS	Multiplier SubSample-wise(0.00)	continuous	numeric-9.2	377377	0	-
43	WGT_Comb	Multiplier Combined SubSample(0.00)	continuous	numeric-9.2	377377	0	-

File Block-5-Persons-usual-activity-records

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Level	Record Type	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
2	Hhold_key	Key to identify household	discrete	character-9	377377	0	As given against corresponding items in Block-1-2 dataset
3	Person_key	Key to identify Person	discrete	character-11	377377	0	As given against corresponding items in Block-1-2 dataset
4	C_R_S	Centre code,Round and Shift	discrete	character-3	377377	0	As given against corresponding items in Block-1-2 dataset
5	Round	Round	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
6	SchNo	Schedule Number	discrete	character-3	377377	0	As given against corresponding items in Block-1-2 dataset
7	Sample	Sample	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
8	Sector	Sector	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
9	State	State	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
10	Region	Region	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
11	District	District	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
12	Stratum	Stratum	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
13	SubStratum	Sub-Stratum no.	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
14	SubRound	Sub-Round	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
15	Subsample	Sub-sample	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
16	SubRegion	FOD-Sub-Region	discrete	character-4	377377	0	As given against corresponding items in Block-1-2 dataset
17	FSU	FSU Serial No.	discrete	character-5	377377	0	As given against corresponding items in Block-1-2 dataset

File Block-5-Persons-usual-activity-records

#	Name	Label	Type	Format	Valid	Invalid	Question
18	Segment	Segment no.	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
19	stage2stratum	Second-stage-stratum no.	discrete	character-1	377377	0	As given against corresponding items in Block-1-2 dataset
20	Hhhld_SlNo	Sample hhld. No.	discrete	character-2	377377	0	As given against corresponding items in Block-1-2 dataset
21	Person_slno_B5	Person Serial no.	discrete	character-2	377377	0	Person Serial no.
22	B5_q2	Age	continuous	numeric-3.0	377377	0	Age(in years)
23	B5_q3	Usual principal activity - Status	discrete	character-2	377377	0	Usual principal activity - Status(code)
24	B5_q5	Usual principal activity - NIC-2004	discrete	character-5	134953	0	Usual principal activity - Industry NIC-2004 5 digit code
25	B5_q6	Usual principal activity - NCO 68	discrete	character-3	134549	0	Usual principal activity - Occupation NCO 68 3 digit code
26	B5_q7	Whether in subsidiary activity?	discrete	character-1	377377	0	Whether engaged in any work in a subsidiary capacity (yes-1, no-2):
27	B5_q8	Usual subsidiary activity - Status	discrete	character-2	33017	0	Usual subsidiary activity - Status(code)
28	B5_q10	Usual subsidisry activity - NIC-2004	discrete	character-5	33017	0	Usual subsidisry activity - Industry NIC-2004 5 digit code
29	B5_q11	Usual subsudiary activity - NCO 68	discrete	character-3	32911	0	Usual subsidisry activity - Occupation NCO 68 3 digit code
30	NSS	NSS	continuous	numeric-2.0	377377	0	-
31	NSC	NSC	continuous	numeric-3.0	377377	0	-
32	WGT	Multiplier	continuous	numeric-8.0	377377	0	-
33	WGT_SS	Multiplier SubSample-wise(0.00)	continuous	numeric-9.2	377377	0	-
34	WGT_Comb	Multiplier Combined SubSample(0.00)	continuous	numeric-9.2	377377	0	-

File Block-6-Persons-daily-activity-time-disposition-reecords

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Level	Record Type	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
2	Hhold_key	Key to identify household	discrete	character-9	413657	0	As given against corresponding items in Block-1-2 dataset
3	Person_key	Key to identify household	discrete	character-11	413657	0	As given against corresponding items in Block-1-2 dataset
4	Activity_slno_key	Key to identify household	discrete	character-12	413657	0	As given against corresponding items in Block-1-2 dataset
5	C_R_S	Centre code,Round and Shift	discrete	character-3	413657	0	As given against corresponding items in Block-1-2 dataset
6	Round	Round	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
7	SchNo	Schedule Number	discrete	character-3	413657	0	As given against corresponding items in Block-1-2 dataset

File Block-6-Persons-daily-activity-time-disposition-reecords

#	Name	Label	Type	Format	Valid	Invalid	Question
8	Sample	Sample	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
9	Sector	Sector	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
10	State	State	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
11	Region	Region	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
12	District	District	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
13	Stratum	Stratum	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
14	SubStratum	Sub-Stratum no.	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
15	SubRound	Sub-Round	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
16	Subsample	Sub-sample	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
17	SubRegion	FOD-Sub-Region	discrete	character-4	413657	0	As given against corresponding items in Block-1-2 dataset
18	FSU	FSU Serial No.	discrete	character-5	413657	0	As given against corresponding items in Block-1-2 dataset
19	Segment	Segment no.	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
20	stage2stratum	Second-stage-stratum no.	discrete	character-1	413657	0	As given against corresponding items in Block-1-2 dataset
21	Hhhld_SlNo	Sample hhld. No.	discrete	character-2	413657	0	As given against corresponding items in Block-1-2 dataset
22	B6_q1	Person srl. No.	discrete	character-2	413657	0	-
23	B6_q3	Srl. No. of activity	discrete	character-1	413657	0	-
24	B6_q2	Age	continuous	numeric-3.0	413657	0	-
25	B6_q4	Status	discrete	character-2	413657	0	-
26	B6_q5	NIC-2004 division code	discrete	character-2	147897	0	For codes 11:72 in Q.4,Industry division (2-digit NIC-2004 code
27	B6_q6	Type of public works	discrete	character-1	396	0	For rural areas and for code 41 in Q.4, Type of public works(code)
28	B6_q7	Intensity- 7th day(0.0)	continuous	numeric-3.1	385510	28147	Intensity of activity: 7th day
29	B6_q8	Intensity- 6th day(0.0)	continuous	numeric-3.1	385695	27962	Intensity of activity: 6th day
30	B6_q9	Intensity- 5th day(0.0)	continuous	numeric-3.1	385911	27746	Intensity of activity: 5th day
31	B6_q10	Intensity- 4th day(0.0)	continuous	numeric-3.1	386139	27518	Intensity of activity: 4th day
32	B6_q11	Intensity-3rd day(0.0)	continuous	numeric-3.1	386123	27534	Intensity of activity: 3rd day
33	B6_q12	Intensity-2nd day(0.0)	continuous	numeric-3.1	386098	27559	Intensity of activity: 2nd day
34	B6_q13	Intensity-1st day(0.0)	continuous	numeric-3.1	385963	27694	Intensity of activity: 1st day
35	B6_q14	Totaldays each activity(0.0)	continuous	numeric-3.1	413657	0	Total number of days in each activity

File Block-6-Persons-daily-activity-time-disposition-reecords

#	Name	Label	Type	Format	Valid	Invalid	Question
36	B6_q15	Wage & Salary Earnings-Cash	continuous	numeric-5.0	63102	350555	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Cash
37	B6_q16	Wage & Salary Earnings-Kind	continuous	numeric-4.0	13824	399833	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Kind
38	B6_q17	Wage & Salary Earnings-Total	continuous	numeric-5.0	62663	350994	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Total
39	B6_q18	Current weekly activity status	discrete	character-2	413657	0	Current weekly status (code)
40	B6_q19	Current weekly activity NIC-2004	discrete	character-5	172219	0	Current weekly activity NIC-2004(5 digit code)
41	B6_q20	Current weekly activity NCO-68	discrete	character-3	170828	0	Current weekly activity NCO-68(3digit code)
42	NSS	NSS	continuous	numeric-2.0	413657	0	-
43	NSC	NSC	continuous	numeric-3.0	413657	0	-
44	WGT	Multiplier	continuous	numeric-8.0	413657	0	-
45	WGT_SS	Multiplier SubSample-wise(0.00)	continuous	numeric-8.2	413657	0	-
46	WGT_Comb	Multiplier Combined SubSample(0.00)	continuous	numeric-9.2	413657	0	-

Variables Description

Dataset contains193 variable(s)

File Block-1-2-Household-ID-records

#1 Level: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	Generated item--is a Record type to indicate Block number of Questionnaire to which the data relates. (01 -for Block 1 and 2, 02-for Block3,03- for Block4, 04 for block5,05 for Block-6)

Value	Label	Cases	Percentage
01		78879	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.

#2 Hhold_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	Key generated by combing the variables vFSU,Segment,Stage2stratum and sample household number

#3 C_R_S: Centre code,Round and Shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	Generated item-indicate Centre,Round and shift where data processing done

#4 Round: Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	Generated item-indicate NSS Round number 62

#5 SchNo: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	Generated item-indicate schedule number 10.0

#6 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sample?
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Value	Label	Cases	Percentage
1	Central sample	78879	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.

#7 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sector?

File Block-1-2-Household-ID-records

#7 Sector: Sector

Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Value	Label	Cases	Percentage
1	Rural	37975	48.1%
2	Urban	40904	51.9%

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.

#8 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	State code
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Frequency table not shown (35 Modalities)

#9 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Region code
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Value	Label	Cases	Percentage
1	Region-1	35759	45.3%
2	Region-2	20086	25.5%
3	Region-3	13087	16.6%
4	Region-4	6829	8.7%
5	Region-5	2247	2.8%
6	Region-6	871	1.1%

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 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	District
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

#11 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Stratum
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

#12 SubStratum: Sub-Stratum

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

File Block-1-2-Household-ID-records

#12 SubStratum: Sub-Stratum

Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sub-Stratum
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

#13 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sub-round
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Value	Label	Cases	Percentage	
1	Sub-round-1	19346		24.5%
2	Sub-round-2	19783		25.1%
3	Sub-round-3	19917		25.3%
4	Sub-round-4	19833		25.1%

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.

#14 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sub-sample
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

Value	Label	Cases	Percentage	
1	Sub-sample-1	41400		52.5%
2	Sub-sample-2	37479		47.5%

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

#15 SubRegion: FOD-Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	FOD-Sub-Region
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

#16 FSU: FirstStageUnit Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	FirstStageUnit Serial No.
Interviewer's instructions	will be copied from the relevant items of block 1 of Schedule 0.0.

#17 Segment: Segment no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]

File Block-1-2-Household-ID-records

#17 Segment: Segment no.

Literal question	Segment no.
Interviewer's instructions	This item will be obtained from the heading of block 5a of schedule 0.0. Entries will be either 1 or 2.

#18 stage2stratum: Second-stage-stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Second-stage-stratum no.
Interviewer's instructions	This will be taken from block 5a of schedule 0.0. Entries will be any of 1, 2 or 3 in rural areas and any of 2 or 3 in urban areas.

#19 HhhId_SlNo: Sample hhold. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Sample hhold. No.
Interviewer's instructions	This is same as the order of selection of the sample household for the particular second stage stratum and will be copied from block 5a of schedule 0.0.

#20 B1_q16: Informant Sl.No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78877 /-] [Invalid=0 /-]
Literal question	Seirial no. of Informant
Interviewer's instructions	The serial number of the person recorded in column 1 of block 4 from whom the bulk of the information is collected will be entered here. Information is to be collected from members of the household. However, under the compelling circumstances, if bulk of the information is collected from a person who is not a member of the household, '99' will be recorded against this item.

#21 B1_q17: Response Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Response Code
Interviewer's instructions	This item will be filled in after collecting information for all items in the schedule. The entry is to be made in terms of codes on the basis of the impression formed by the investigator regarding the overall response of the informant

Value	Label	Cases	Percentage	
1	Co-operative &capable	64327		81.6%
2	Co-operative but not capable	12877		16.3%
3	Busy	873		1.1%
4	Reluctant	717		0.9%
9	Others	85		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.

#22 B1_q18: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Survey Code
Interviewer's instructions	Whether the originally selected sample household or a substitute household has been surveyed will be indicated against this item by recording code '1' if the originally selected household has been surveyed and code '2' if the

File Block-1-2-Household-ID-records

#22 B1_q18: Survey Code

| | substitute household has been surveyed. If neither the originally selected household nor a substitute household could be surveyed, i.e., if the sample household is a casualty, code '3' will be recorded. In case of a casualty only the blocks 0, 1, 2, 7 and 8 are to be filled up and on the top of the front page of the schedule the word 'CASUALTY' will be written in block capitals. |

Value	Label	Cases	Percentage	
1	Original hhold surveyed	76359		96.8%
2	Substitute hhold surveyed	2520	3.2%	
3	Causality`	0	0.0%	
9	Invalid	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.

#23 B1_q19: Substitution Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2520 /-] [Invalid=0 /-]
Literal question	Reason for Substitution of original household (Code)
Interviewer's instructions	For an originally selected sample household, which could not be surveyed, irrespective of whether a substituted household could be surveyed or not, the reason for not surveying the original household will be recorded against item 19 in terms of codes

Value	Label	Cases	Percentage	
1	Informant busy	84	3.3%	
2	Members away from home	1925		76.4%
3	Informant non-cooperative	305	12.1%	
9	Others	206	8.2%	

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.

#24 B2_q2i: Date of Survey(ddmmyy)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78877 /-] [Invalid=0 /-]
Literal question	Date of Survey(ddmmyy)
Interviewer's instructions	If the schedule is required to be canvassed for more than one day, the first day of survey is to be recorded against the item serial number 2 (i).

#25 B2_q2iv: Date of Despatch(ddmmyy)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78734 /-] [Invalid=0 /-]
Literal question	Date of Despatch(ddmmyy)

#26 B2_q4: Time to canvass Sch10(mins.)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78765 /-] [Invalid=0 /-]
Literal question	Time to canvass Sch10(mins.)
Interviewer's instructions	Total time taken to canvass schedule 10, will be recorded in item 4 in whole number of minutes. The time required to canvass the schedule should be the actual time to canvass the schedule and will not include the time needed by the investigator to finalise the schedule.

#27 NSS: NSS

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=4.249 /-] [StdDev=7.674 /-]

File Block-1-2-Household-ID-records

#28 NSC: NSC

Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=8.446 /-] [StdDev=15.37 /-]

#29 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 51-51491291] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=527977.588 /-] [StdDev=1078697.637 /-]

#30 wgt_ss: Multiplier SubSample-wise(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	This is a derived variable(by dividing WGT VARIABLE BY 100)to be Used for subsample-wise estimation. For generating subsample-wise estimates based on data of all subrounds taken together, either Subsample-1 households or Subsample-2 households are to be considered at one time. Subsample code is available in the data file.

#31 Wgt_comb: Multiplier Combined SubSample(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	For generating subsample-combined estimates based on data of all subrounds taken together all households/ enterprises are to be considered.This variable is to be used as weight. This Wgt_Comb has been generated as follows : Wgt_Comb = MLT/100, if NSS=NSC; = MLT/200 otherwise.

File Block-3-Household-Characteristics-records

#1 Level: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
02		78879		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.

#2 Hhold_key: Key to locate househol

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#3 C_R_S: Centre code,Round and Shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-3-Household-Characteristics-records

#4 Round: Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#5 SchNo: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#6 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Central sample	78879	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.

#7 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Rural	37975	48.1%
2	Urban	40904	51.9%

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.

#8 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (35 Modalities)

#9 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]

File Block-3-Household-Characteristics-records

#9 Region: Region

Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Region-1	35759		45.3%
2	Region-2	20086		25.5%
3	Region-3	13087		16.6%
4	Region-4	6829		8.7%
5	Region-5	2247		2.8%
6	Region-6	871		1.1%

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 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#11 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#12 SubStratum: Sub-Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#13 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Sub-round-1	19346		24.5%
2	Sub-round-2	19783		25.1%
3	Sub-round-3	19917		25.3%
4	Sub-round-4	19833		25.1%

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.

File Block-3-Household-Characteristics-records

#14 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
0	0	0	0.0%
1	Sub-sample-1	41400	52.5%
2	Sub-sample-2	37479	47.5%

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

#15 SubRegion: FOD-Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#16 FSU: FSU Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#17 Segment: Segment no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#18 stage2stratum: Second-stage-stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#19 Hhhld_SlNo: Sample hhld. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-3-Household-Characteristics-records

#20 B3_q1: HH Size

Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=4.784 /-] [StdDev=2.464 /-]
Literal question	HouseHold Size
Interviewer's instructions	The size of the sample household, i.e., the total number of persons normally residing together (i.e., under the same roof) and taking food from the same kitchen (including temporary stay aways and excluding temporary visitors) will be recorded against this item. This number will be same as the last serial number recorded in column 1 of block 4.

#21 B3_q2: NIC Code(5-digit)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=74049 /-] [Invalid=0 /-]
Literal question	Principal Industry NIC-2004 Code(5-digit)
Interviewer's instructions	The description of the principal household industry will be recorded in the space provided. The appropriate five-digit industry code of the NIC-2004 is to be recorded against 5 cells provided for recording NIC codes putting one digit in each cell. For households deriving income from non-economic activities only, (e.g. for a household where income is derived only from pension/ begging/ prostitution etc.) a dash (-) may be put against this item.

#22 B3_q3: NCO Code(3-digit)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=74152 /-] [Invalid=0 /-]
Literal question	Principal Occupation NCO-1968 Code(3-digit)
Interviewer's instructions	The description of the principal household occupation will be recorded in the space provided. The appropriate three-digit occupation code of the NCO-1968 is to be recorded against 3 cells provided for recording the NIC codes putting one digit in each cell. For households deriving income from non-economic activities only, a dash (-) may be put against this item.

#23 B3_q4: HH type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Literal question	Household Type(code)
Interviewer's instructions	For the rural areas, the selected household will be assigned appropriate type code out of the following five different household type codes. For urban areas, the household type codes are different.

Value	Label	Cases	Percentage
11	Self-employed in non-agriculture	6989	8.9%
12	Agricultural labour(rural)	7260	9.2%
13	Other labour(rural)	5383	6.8%
14	Self employed in Agriculture(rural)	12504	15.9%
18	invalid(rural)	7	0.0%
19	Others(rural)	5832	7.4%
21	Self-employed in non-agriculture(urban)	17069	21.6%
22	Regular wage/salary earning(urban)	16353	20.7%
23	Casual labour(urban)	3965	5.0%
28	Invalid(urban)	17	0.0%
29	Others(urban)	3500	4.4%

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.

#24 B3_q5: Religion

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

File Block-3-Household-Characteristics-records

#24 B3_q5: Religion

Statistics [NW/ W]	[Valid=78877 /-] [Invalid=0 /-]
Literal question	Religion(code)
Interviewer's instructions	The religion of the household will be recorded against this item in codes. If different members of the household claim to belong to different religions, the religion of the head of the household will be considered as the religion of the household.

Value	Label	Cases	Percentage	
1	Hinduism	60523		76.7%
2	Islam	10891	13.8%	
3	Christianity	4102	5.2%	
4	Sikhism	1610	2.0%	
5	Jainism	404	0.5%	
6	Buddhism	765	1.0%	
7	Zoroastrianism	13	0.0%	
9	Others	569	0.7%	

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

#25 B3_q6: Social Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78867 /-] [Invalid=0 /-]
Literal question	Social Group(code)
Interviewer's instructions	Whether the household belongs to scheduled tribe, scheduled caste or other backward class will be indicated against this item in terms of the codes:Those who do not come under any one of the first three social groups will be assigned code 9. In case, different members belong to different social groups, the group to which the head of the household belongs will be considered as the 'social group' of the household.

Value	Label	Cases	Percentage
1	Scheduled tribe	7792	9.9%
2	Scheduled caste	12279	15.6%
3	Other backward classes	28141	35.7%
9	Others	30655	38.9%

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 B3_q7: Land possessed code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78707 /-] [Invalid=0 /-]
Literal question	Land possessed as on date of survey (code)
Interviewer's instructions	Land possessed is given by land owned (including land under 'owner like possession') + land leased in - land leased out + land held by the household but neither owned nor leased in (e.g., encroached land). The land area possessed by the household within the country as on the date of survey will be worked out in hectares and the relevant code is to be recorded against this item.

Value	Label	Cases	Percentage
01	Less than 0.005(hectare)	23350	29.7%
02	0.005 - 0.01(hectare)	18519	23.5%
03	0.02 - 0.20 (hectare)	13419	17.0%
04	0.21 - 0.40 (hectare)	5949	7.6%
05	0.41 - 1.00 (hectare)	8050	10.2%
06	1.01 – 2.00 (hectare)	5162	6.6%

File Block-3-Household-Characteristics-records

#26 B3_q7: Land possessed code

Value	Label	Cases	Percentage
07	2.01 - 3.00 (hectare)	2097	2.7%
08	3.01 - 4.00(hectare)	886	1.1%
10	4.01 - 6.00(hectare)	622	0.8%
11	6.01 - 8.00(hectare)	280	0.4%
12	Greater than 8.00	373	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.

#27 B3_q8: Ration card?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78864 /-] [Invalid=0 /-]
Literal question	Does the household possessnany ration card?
Interviewer's instructions	If a ration card has been issued to the household/ members of the household, the household will be considered to possess a ration card and code '1' is to be given against this item, else code '2' may be recorded.

Value	Label	Cases	Percentage
1	Yes	59034	74.9%
2	No	19830	25.1%

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.

#28 B3_q9: Type of ration card code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=58977 /-] [Invalid=0 /-]
Literal question	For entry 1 in Item 8 type of ration card (code)
Interviewer's instructions	Households which possess ration card, it is to be ascertained which of the three types of ration card viz. Antyodaya, BPL or APL is possessed by the household. The BPL (Below Poverty Line) ration card is issued to families which are living below the poverty line. The Antyodaya ration card is meant for the ultra-poor and may be issued to a family if it is considered to be sufficiently below the poverty line. The APL (Above Poverty Line) ration card is issued to families which are above the poverty line.

Value	Label	Cases	Percentage
1	Antyodaya	1460	2.5%
2	BPL	15979	27.1%
3	APL	31113	52.8%
9	Others	10425	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.

#29 B3_q10: Hhld. Cons.exp. -Purchase

Information	[Type= continuous] [Format=numeric] [Range= 2-1121000] [Missing=*]
Statistics [NW/ W]	[Valid=78693 /-] [Invalid=186 /-] [Mean=3351.662 /-] [StdDev=5072.957 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days out of :Purchase
Interviewer's instructions	Household consumer expenditure is the sum total of monetary values of all goods and services consumed (out of purchase or procured otherwise) by the household on domestic account during a specific reference period. The definition of household consumer expenditure and the procedure for evaluating it will be the same as for Schedule 1.0. The household consumer expenditure during last 30 days is to be ascertained, through direct questions, out of the following five sources: 1) purchase, 2) home-grown/home-produced stock, 3) receipt in exchange of goods and services,

File Block-3-Household-Characteristics-records

#29 B3_q10: Hhld. Cons.exp. -Purchase

	4) transfer receipts such as gifts, loans, charities, etc., 5) free collection. These will be recorded in whole number in rupees against items 10 to 14. The total of items 10 to 14 will be recorded against item 15.

#30 B3_q11: Hhld. Cons.exp. -Home produce

Information	[Type= continuous] [Format=numeric] [Range= 0-15400] [Missing=*]
Statistics [NW/ W]	[Valid=27539 /-] [Invalid=51340 /-] [Mean=843.419 /-] [StdDev=854.004 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days out of --Home produce
Interviewer's instructions	See Q.10 for details.

#31 B3_q12: Hhld. Cons.exp. -Receipts

Information	[Type= continuous] [Format=numeric] [Range= 0-8800] [Missing=*]
Statistics [NW/ W]	[Valid=6329 /-] [Invalid=72550 /-] [Mean=333.578 /-] [StdDev=466.235 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days out of -Receipts
Interviewer's instructions	See Q.10 for details.

#32 B3_q13: Hhld. Cons.exp. - Gifts and loans

Information	[Type= continuous] [Format=numeric] [Range= 0-30000] [Missing=*]
Statistics [NW/ W]	[Valid=7564 /-] [Invalid=71315 /-] [Mean=329.893 /-] [StdDev=811.264 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days out of - Gifts and loans
Interviewer's instructions	See Q.10 for details.

#33 B3_q14: Hhld. Cons.exp. -Free collection

Information	[Type= continuous] [Format=numeric] [Range= 0-7500] [Missing=*]
Statistics [NW/ W]	[Valid=24509 /-] [Invalid=54370 /-] [Mean=211.304 /-] [StdDev=211.414 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days out of - -Free collection
Interviewer's instructions	See Q.10 for details.

#34 B3_q15: Hhld. Cons.exp. - Total

Information	[Type= continuous] [Format=numeric] [Range= 0-1121500] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=3762.277 /-] [StdDev=5103.031 /-]
Literal question	Household Consumer expenditure(Rs) during last 30 days : TOTAL
Interviewer's instructions	See Q.10 for details.

#35 NSS: NSS

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=4.249 /-] [StdDev=7.674 /-]

#36 NSC: NSC

Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=8.446 /-] [StdDev=15.37 /-]

File Block-3-Household-Characteristics-records

#37 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 51-51491291] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-] [Mean=527977.588 /-] [StdDev=1078697.637 /-]

#38 WGT_SS: Multiplier SubSample-wise(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

#39 WGT_Comb: Multiplier Combined SubSample(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=78879 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

File Block-4-Persons-demographic-particulars-records

#1 Level: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
03		377377		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.

#2 Hhold_key: Key to locate household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#3 Person_key: Key to locate Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#4 C_R_S: Centre code,Round and Shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-4-Persons-demographic-particulars-records

#5 Round: Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#6 SchNo: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Central sample	377377	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.

#8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Rural	186571	49.4%
2	Urban	190806	50.6%

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.

#9 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (35 Modalities)

#10 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]

File Block-4-Persons-demographic-particulars-records

#10 Region: Region

Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Region-1	168410		44.6%
2	Region-2	96548		25.6%
3	Region-3	63832		16.9%
4	Region-4	32672		8.7%
5	Region-5	11429		3.0%
6	Region-6	4486		1.2%

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.

#11 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (70 Modalities)

#12 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (76 Modalities)

#13 SubStratum: Sub-Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
01		95331		25.3%
02		145237		38.5%
03		48610		12.9%
04		35005		9.3%
05		18085		4.8%
06		14061		3.7%
07		6704		1.8%
08		4891		1.3%
09		2708		0.7%
10		2196		0.6%

File Block-4-Persons-demographic-particulars-records

#13 SubStratum: Sub-Stratum no.

Value	Label	Cases	Percentage
11		1084	0.3%
12		881	0.2%
13		791	0.2%
14		563	0.1%
15		234	0.1%
16		224	0.1%
17		274	0.1%
18		133	0.0%
19		148	0.0%
20		66	0.0%
21		68	0.0%
22		83	0.0%

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

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1		91996	24.4%
2		94987	25.2%
3		95384	25.3%
4		95010	25.2%

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

#15 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1		197834	52.4%
2		179543	47.6%

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

#16 SubRegion: FOD-Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (191 Modalities)

File Block-4-Persons-demographic-particulars-records

#17 FSU: FSU Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#18 Segment: Segment no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#19 stage2stratum: Second-stage-stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#20 Hhhld_SlNo: Sample hhld. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#21 Person_slno_B4_q1: Person Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Person Serial no.
Interviewer's instructions	All the members of the sample household will be listed in block 4 using a continuous serial number in column (1). In the list, the head of the household will appear first followed by head's spouse, the first son, first son's wife and their children, second son, second son's wife and their children and so on. After the sons are enumerated, the daughters will be listed followed by other relations, dependants, servants, etc.

#22 B4_q3: Relation to head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377347 /-] [Invalid=0 /-]
Literal question	Relation to head(code)
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 specified codes will be recorded in this column.

Value	Label	Cases	Percentage	
1	Self	78879		20.9%
2	Spouse of head	62786		16.6%
3	Married child	19115	5.1%	
4	Spouse of married child	18498	4.9%	

File Block-4-Persons-demographic-particulars-records

#22 B4_q3: Relation to head

Value	Label	Cases	Percentage
5	Unmarried child	141740	37.6%
6	Grandchild	29895	7.9%
7	Father/mother/father-in-law/mother/in/law	9849	2.6%
8	Brother/sister/brother-in-law/Sister-in-law/other relatives	15587	4.1%
9	Servant/employees/other non-relatives	998	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.

#23 B4_q4: Sex

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Sex
Interviewer's instructions	For each and every member of the household, sex in terms of the code (male-1, female-2) will be recorded in this column. For eunuch, code '1' will be recorded.

Value	Label	Cases	Percentage
1	Male	196068	52.0%
2	Female	181309	48.0%

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 B4_q5: Age

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Age(years)
Interviewer's instructions	The age in completed years of all the members listed, will be ascertained and recorded in column (5). For infants below one year of age, '0' will be entered in column (5).

#25 B4_q6: Marital status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377336 /-] [Invalid=0 /-]
Literal question	Marital status(code)
Interviewer's instructions	he marital status of each member will be recorded in this column in codes.

Value	Label	Cases	Percentage
1	Never married	186247	49.4%
2	Currently married	172617	45.7%
3	Widowed	17266	4.6%
4	Divorced/ separated	1206	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.

#26 B4_q7: General education

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377187 /-] [Invalid=0 /-]
Literal question	Education level-General (code)
Interviewer's instructions	the highest level of education successfully completed by the members of the household considering general/ technical/ vocational education will be recorded in codes A person who can both read and write a simple message with understanding in at least one language is to be considered literate. Those who are not able to do so, are to be considered not literate and will be assigned code 01. Some persons achieve literacy by

File Block-4-Persons-demographic-particulars-records

#26 B4_q7: General education

	attending Non-formal Education Courses (NFEC) or Adult Education Centres (AEC) or by attending primary schools created under Education Guarantee Scheme (EGS). Such persons will be given code 02. Persons who have become literate through attending Total Literacy Campaign (TLC) will be given code 03. Persons who are literate through means other than formal schooling or the two enumerated above will be given code 04. Those, who are by definition literate through formal schooling but are yet to pass primary standard examination will be assigned code 05. Similarly codes 06, 07, 08, and 10 to 13 will be assigned to those who have passed the appropriate levels. The criteria for deciding primary, middle, secondary, etc. levels will be that followed in the concerned states/union territories. Persons who have attained proficiency in Oriental languages (e.g., Sanskrit, Persian, etc.) through formal but not through the general type of education will be classified appropriately at the equivalent level of general education standard. For them who have completed some diploma or certificate course in general, technical education or vocational education which is equivalent to below graduation level, code 11 will be assigned. Whereas, code 12 will be recorded for them who have obtained degree or diploma or certificate general, technical education or vocational education, which is equivalent to graduation level. Similarly, code 13 will be assigned for them who have obtained degree or diploma or certificate in general or technical education, which is equivalent to post-graduation level and above.

Value	Label	Cases	Percentage
01	Not literate	109547	29.0%
02	Literate without formal schooling:EGS/NFEC/AE	1629	0.4%
03	TLC	1423	0.4%
04	Others	2273	0.6%
05	Below primary	56008	14.8%
06	Primary	53187	14.1%
07	Middle	58015	15.4%
08	Secondary	41808	11.1%
10	Higher secondary	24908	6.6%
11	Diploma/certificate course	3310	0.9%
12	Graduate.	19663	5.2%
13	Postgraduate and above	5416	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.

#27 B4_q8: Technical Education

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=376276 /-] [Invalid=0 /-]
Literal question	Education level-Technicall(code)
Interviewer's instructions	Technical education standard achieved by the members of the household will be recorded in codesTechnical diploma or certificate in 'other subjects' will cover diploma or certificate in management, applied arts, etc. If more than one of the codes 03 to 07 are applicable, the code indicating the diploma/ certificate last received will be considered. Similar will be the treatment when more than one of the codes 08 to 12 is applicable for a person. It may be noted that the technical certificate/ diploma obtained by the person need not necessarily be recognised by the Government.

Value	Label	Cases	Percentage
01	Non technical education	368703	98.0%
02	Technical degree in agriculture /Eengineering /technology / medicine, etc.	757	0.2%
03	Diploma or certificate (below graduate level) in:Agriculture	87	0.0%
04	Angineering/technology	2451	0.7%
05	Medicine	467	0.1%
06	crafts	220	0.1%
07	Other subjects	1883	0.5%
08	Diploma or certificate (graduate and above level) in:Agriculture	37	0.0%

File Block-4-Persons-demographic-particulars-records

#27 B4_q8: Technical Education

Value	Label	Cases	Percentage
09	Engineering/technology	598	0.2%
10	Medicine	261	0.1%
11	Crafts	52	0.0%
12	Other subjects…	760	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.

#28 B4_q9: Status of current attendance

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=222224 /-] [Invalid=0 /-]
Pre-question	Age below 30 years? ASK
Literal question	For persons of age below 30 years -Status of current attendance
Post-question	Age more than 30 skip to Q.12
Interviewer's instructions	Current attendance in educational institution: Columns (9) & (10) will be used to record the particulars of current attendance in educational institution for persons of age below 30 years. Column (9) will be used to record 'status of current attendance in educational institutions'. Column (10) will be used to record 'type of institution' for those who are currently attending educational institution, i.e., with entry 21-40 in column (9). See instrction manual for more details.

Frequency table not shown (35 Modalities)

#29 B4_q10: Type of institution

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=103825 /-] [Invalid=0 /-]
Pre-question	Codes 21:40,ask
Literal question	For those currently attending (codes 21-40 in Q.9)-type of institution(code)
Interviewer's instructions	See Q.9 for details.

Value	Label	Cases	Percentage
1	Government	59181	57.0%
2	Local body	3670	3.5%
3	Govt. aided private institution	14885	14.3%
4	Private unaided	25605	24.7%
5	Not known	484	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.

#30 B4_q11: Vocational training

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=114696 /-] [Invalid=0 /-]
Pre-question	Age 15-29 years -Ask
Literal question	For persons age 15:29 years,whether receiving/ received any vocational training?
Interviewer's instructions	Information on the vocational training received/ being received by the household members within the age group 15 to 29 years will be recorded in this column in terms of the codes

Value	Label	Cases	Percentage
1	Receiving formal vocational training	1596	1.4%
2	Received vocational training: formal	2852	2.5%
3	Non-formal: hereditary	2765	2.4%

File Block-4-Persons-demographic-particulars-records

#30 B4_q11: Vocational training

Value	Label	Cases	Percentage
4	Non-formal: others	3122	2.7%
5	Did not receive any vocational training	104361	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.

#31 B4_q12: Got work in Public works

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=127647 /-] [Invalid=0 /-]
Pre-question	If rural area and person's age 15 and above-ASK.
Literal question	Whether got work in public works during last 365 days?
Post-question	If Urban Area Skip Q.12 to Q19. If person's age below 15 Skip Q.12 to Q19.
Interviewer's instructions	Columns (12) to (19): Participation of the household member in public works: Information in columns (12) to (19) will be collected for rural areas (rural samples) only and for persons of age 15 years and above. In this column, for each household member of age 15 years and above, situation in respect of whether a household member got work, at least for a day, in any 'public works' during last 365 days, irrespective of the type of public works and number of such works executed in the locality, or sought work but did not get work in public works, or did not seek work in public works, is to be ascertained and will be recorded in terms of codes:

Value	Label	Cases	Percentage
1	Got work in public works	6506	5.1%
2	Sought but did not get work in public works	7278	5.7%
3	Did not seek work in public works	113863	89.2%

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.

#32 B4_q13: No.of days got work

Information	[Type= continuous] [Format=numeric] [Range= 1-365] [Missing=*]
Statistics [NW/ W]	[Valid=6493 /-] [Invalid=370884 /-] [Mean=18.991 /-] [StdDev=31.166 /-]
Pre-question	If got work in public works, (code 1 in Q.12)-Ask
Literal question	Number of days got work
Post-question	Entry in Q12 is 2 skip to Q.17
Interviewer's instructions	In column (13), the number of days that a household member got work in public works during last 365 days, will be recorded. The number of days worked by the household member will be obtained irrespective of the duration of work done by the household member in a day.

#33 B4_q14: Total wages- Cash

Information	[Type= continuous] [Format=numeric] [Range= 0-108000] [Missing=*]
Statistics [NW/ W]	[Valid=6203 /-] [Invalid=371174 /-] [Mean=1038.281 /-] [StdDev=2795.474 /-]
Literal question	Total wages received (Rs.): Cash
Interviewer's instructions	In these columns, wages received for work done in public works, during the last 365, by the household member will be recorded in whole number of rupees. The wages received will relate to payments received or receivable for the total number of days on which the household member worked in public works during the last 365 days. If in a day a household member worked in public works as well as in other type of works, the entries in these columns will relate to wages received/ receivable for work done in public works only. Column (14) is for recording the total wages received/ receivable in cash. Total wages received/ receivable in kind, evaluated at the current retail price, will be recorded in column (15). Total of columns (14) and (15) will be recorded in column (16).

#34 B4_q15: Total wages- Kind

Information	[Type= continuous] [Format=numeric] [Range= 0-30500] [Missing=*]
Statistics [NW/ W]	[Valid=2778 /-] [Invalid=374599 /-] [Mean=515.291 /-] [StdDev=862.746 /-]

File Block-4-Persons-demographic-particulars-records

#34 B4_q15: Total wages- Kind

Literal question	Total wages received (Rs.): Kind
Interviewer's instructions	See Q14 for details

#35 B4_q16: Total wages- Total

Information	[Type= continuous] [Format=numeric] [Range= 3-108000] [Missing=*]
Statistics [NW/ W]	[Valid=6463 /-] [Invalid=370914 /-] [Mean=1218 /-] [StdDev=2806.283 /-]
Literal question	Total wages received (Rs.): Total
Interviewer's instructions	See Q14 for details

#36 B4_q17: Complaint to authority

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6905 /-] [Invalid=0 /-]
Literal question	Whether made any complaint to any authority?
Interviewer's instructions	There are provisions in some schemes under the public works that a person, who is eligible to get public work but did not get it, not due to his/ her inability to get such work, but for reasons, entirely attributable to the authorities/ agencies entrusted with the task of executing the public work, may make a complaint to panchayat or BDO/ SDO/ other Govt. official of the authorities/agencies responsible for sponsoring or execution of the public works. The complaint may be either written or oral. There may be cases where the household member had not complained but knew that there was provision for complaining, or the household member had not known that provision for complaining existed. Depending upon any one of the situations, obtained for a household member during the last 365 days, appropriate code will be assigned

Value	Label	Cases	Percentage	
1	yes: complained to panchayat	578		8.4%
2	yes: complained to BDO/ SDO/ other Govt. official	136		2.0%
3	no: knew that there was provision for complaining but did not	1456		21.1%
4	no :did not know that there was provision for complaining	4735		68.6%

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.

#37 B4_q18: Received compensation?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6641 /-] [Invalid=0 /-]
Literal question	Whether received any compensation?
Interviewer's instructions	For those household members who sought but did not get work in public works, information on whether they received any compensation will be recorded in this column in terms of codes. If the reply is affirmative, assign code 1 and assign code 2 if the reply is negative. There may be situations where a person may get compensation without complaining. In this case also, entry will be 1 in this column.

Value	Label	Cases	Percentage	
1	Yes	0		0.0%
2	No	6641		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.

#38 B4_q19: Amount of compensation

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=377377 /-]
Literal question	Amount of compensation received

File Block-4-Persons-demographic-particulars-records

#38 B4_q19: Amount of compensation

Interviewer's instructions	This column is applicable for those who received any compensation during the last 365 days, i.e., for code 1 in column (18). The total amount of compensation received, considering both in cash and kind, will be recorded in this column in whole number of rupees.

Value	Label	Cases	Percentage
Sysmiss		377377	

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 NSS: NSS

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=3.983 /-] [StdDev=7.197 /-]

#40 NSC: NSC

Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=7.916 /-] [StdDev=14.412 /-]

#41 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 51-51491291] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=515988.466 /-] [StdDev=1048705.716 /-]

#42 WGT_SS: Multiplier SubSample-wise(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

#43 WGT_Comb: Multiplier Combined SubSample(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

File Block-5-Persons-usual-activity-records

#1 Level: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
04		377377		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.

#2 Hhold_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-5-Persons-usual-activity-records

#3 Person_key: Key to identify Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#4 C_R_S: Centre code,Round and Shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#5 Round: Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#6 SchNo: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#7 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Central sample	377377	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.

#8 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Rural	186571	49.4%

File Block-5-Persons-usual-activity-records

#8 Sector: Sector

Value	Label	Cases	Percentage	
2	Urban	190806		50.6%

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.

#9 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (35 Modalities)

#10 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Region-1	168410		44.6%
2	Region-2	96548		25.6%
3	Region-3	63832		16.9%
4	Region-4	32672		8.7%
5	Region-5	11429		3.0%
6	Region-6	4486		1.2%
7	Region-7	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.

#11 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#12 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#13 SubStratum: Sub-Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset

File Block-5-Persons-usual-activity-records

#13 SubStratum: Sub-Stratum no.

Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#14 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Sub-round-1	91996		24.4%
2	Sub-round-2	94987		25.2%
3	Sub-round-3	95384		25.3%
4	Sub-round-4	95010		25.2%

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

#15 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Sub-sample-1	197834		52.4%
2	Sub-sample-2	179543		47.6%

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

#16 SubRegion: FOD-Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#17 FSU: FSU Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#18 Segment: Segment no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-5-Persons-usual-activity-records

#19 stage2stratum: Second-stage-stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#20 Hhhld_SlNo: Sample hhld. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#21 Person_slno_B5_q1: Person Serial no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Person Serial no.
Interviewer's instructions	The entries in this column is to be copied from columns (1) of block 4, for each of the members of the household.

#22 B5_q2: Age

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Age(in years)
Interviewer's instructions	The entries in this column is to be copied from columns (5) of block 4, for each of the members of the household.

#23 B5_q3: Usual principal activity - Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Usual principal activity - Status(code)
Interviewer's instructions	For each of the members, the usual principal activity status will be recorded in this column. In the first instance, the broad usual principal activity of the person will be identified based on the various activities pursued by the person during the reference period of last 365 days adopting a 'relatively long time (or major time)' criterion, not necessarily for a continuous period. The broad usual principal activity status will be one of the three categories viz. 'employed' (working), 'unemployed' (available for work) or 'not in labour force' (neither working nor available for work). It is to be noted that in deciding this, only the period normally available in a day for pursuing various activities need to be considered, and not the 24 hours of a day.

Value	Label	Cases	Percentage	
11	Worked in hh. enterprise (self-employed) as own account worker	46216		12.2%
12	Worked in hh. enterprise (self-employed) as employer	1918	0.5%	
21	Worked as helper (unpaid family worker) in hh. enterprises (self-employed)	22987		6.1%
31	Worked as regular salaried/wage employee	33834		9.0%
41	Worked as casual wage labour : in public works	294	0.1%	
51	In other types of work	29704		7.9%
81	Did not work but was seeking and/or available for work	7134	1.9%	

File Block-5-Persons-usual-activity-records

#23 B5_q3: Usual principal activity - Status

Value	Label	Cases	Percentage
91	Attended educational institutions	99998	26.5%
92	Attended domestic duties only	57808	15.3%
93	Attended domestic duties and was also engaged in misc work for hh. use	22920	6.1%
94	Rentiers, pensioners, remittance recipients, etc	5316	1.4%
95	Not able to work due to disability	2802	0.7%
97	Others (including begging, prostitution, etc.	13985	3.7%
99	Invalid	32461	8.6%

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.

#24 B5_q5: Usual principal activity - NIC-2004

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=134953 /-] [Invalid=0 /-]
Literal question	Usual principal activity - Industry NIC-2004 5 digit code
Interviewer's instructions	Principal industry-occupation: Columns (5) to (6) will be filled-in for those who are 'working', i.e., those with any one of codes 11, 12, 21, 31, 41, or 51 in column (3). The description of the industry-occupation relevant to the type of economic activity pursued by the person in the status recorded in column (3) will be given in column (4). The corresponding 5-digit industry code (NIC-2004) and the 3-digit occupation code (NCO-68) will be entered in columns (5) and (6), respectively. In case, two or more industry-occupation combinations corresponding to the status code given in column (3) have been reported by a person, the principal industry-occupation will be the one in which relatively more time has been spent during the preceding 365 days by the person.

#25 B5_q6: Usual principal activity - NCO 68

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=134549 /-] [Invalid=0 /-]
Literal question	Usual principal activity - Occupation NCO 68 3 digit code
Interviewer's instructions	See Q.5 for details

#26 B5_q7: Whether in subsidiary activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Literal question	Whether engaged in any work in a subsidiary capacity (yes-1, no-2):
Interviewer's instructions	For each member of the household listed in this block, it has to be ascertained whether he/she worked in a subsidiary capacity during the 365 days preceding the date of survey or in other words if he had any subsidiary economic status. A person will be considered to have worked in the subsidiary capacity if he/she has worked for a minimum period of 30 days, not necessarily for a continuous period, during the last 365 days, and for them code 1 will be recorded in this column. Otherwise, code will be 2. Differentiation between usual principal economic activity and usual subsidiary economic activity will be made by considering activity status and industry at 2-digit level of NIC-2004. Thus, while for a person with two or more economic activities pursued at different activity statuses, one of the economic activity will be considered as usual principal economic activity on the basis of major time criteria, another activity will be considered as usual subsidiary economic activity. On the other hand, if a person pursues two or more economic activities in the same activity status but if the industry at 2-digit level of NIC-2004 are different, then the person will be considered to have different usual principal and usual subsidiary economic activity

Value	Label	Cases	Percentage
1	Yes	33017	8.7%
2	No	344360	91.3%

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-5-Persons-usual-activity-records

#27 B5_q8: Usual subsidiary activity - Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33017 /-] [Invalid=0 /-]
Pre-question	If code 1 in Q.7 ask
Literal question	Usual subsidiary activity - Status(code)
Post-question	If code=2 1 in Q.7 skip Q8 to Q11
Interviewer's instructions	For all persons engaged in any 'work' in subsidiary capacity, i.e., for those with code 1 in column 7, the status codes of the economic activities pursued by them in their subsidiary capacity will be recorded in column (8). Activity status codes 11, 12, 21, 31, 41 and 51 relate to economic activity and only these codes are applicable for column (8).

Value	Label	Cases	Percentage	
11	Worked in hh. enterprise (self-employed) as own account worker	11221		34.0%
12	Worked in hh. enterprise (self-employed) as employer	498		1.5%
21	Worked as helper (unpaid family worker) in hh. enterprises (self-employed)	12944		39.2%
31	Worked as regular salaried/wage employee	581		1.8%
41	Worked as casual wage labour : in public works	743		2.3%
51	In other types of work	7030		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.

#28 B5_q10: Usual subsidisry activity - NIC-2004

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33017 /-] [Invalid=0 /-]
Literal question	Usual subsidisry activity - Industry NIC-2004 5 digit code
Interviewer's instructions	Columns (9) to (11) will be filled-in for those who are 'working' in the subsidiary status, i.e., for those with code 1 in column 7. The description of the industry-occupation relevant to the type of economic activity pursued by the person in the status recorded in column (8) will be given in column (9). The corresponding 5-digit industry code (NIC-2004) and the 3-digit occupation code (NCO-68) will be entered in columns (10) and (11), respectively. In case, two or more industry-occupation combinations corresponding to the status code given in column (8) have been reported by a person, the subsidiary industry-occupation will be the one, in which relatively more time has been spent during the preceding 365 days by the person. Note that Divisions 96 and 97 of NIC-2004 will not be used for collection of industry of work activity for the persons.

#29 B5_q11: Usual subsudiary activity - NCO 68

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32911 /-] [Invalid=0 /-]
Literal question	Usual subsidisry activity - Occupation NCO 68 3 digit code
Interviewer's instructions	See Q.10 for details

#30 NSS: NSS

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=3.983 /-] [StdDev=7.197 /-]

#31 NSC: NSC

Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=7.916 /-] [StdDev=14.412 /-]

File Block-5-Persons-usual-activity-records

#32 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 51-51491291] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-] [Mean=515988.466 /-] [StdDev=1048705.716 /-]

#33 WGT_SS: Multiplier SubSample-wise(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

#34 WGT_Comb: Multiplier Combined SubSample(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=377377 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

File Block-6-Persons-daily-activity-time-disposition-reecords

#1 Level: Record Type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
05		413657		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.

#2 Hhold_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#3 Person_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#4 Activity_slno_key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-6-Persons-daily-activity-time-disposition-reecords

#5 C_R_S: Centre code,Round and Shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#6 Round: Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#7 SchNo: Schedule Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#8 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Central sample	413657	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.

#9 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Rural	211929	51.2%
2	Urban	201728	48.8%

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.

#10 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset

File Block-6-Persons-daily-activity-time-disposition-reecords

#10 State: State

Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Frequency table not shown (35 Modalities)

#11 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage
1	Region-1	184674	44.6%
2	Region-2	105567	25.5%
3	Region-3	69493	16.8%
4	Region-4	36408	8.8%
5	Region-5	12785	3.1%
6	Region-6	4730	1.1%

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.

#12 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#13 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#14 SubStratum: Sub-Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#15 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-6-Persons-daily-activity-time-disposition-reecords

#15 SubRound: Sub-Round

Value	Label	Cases	Percentage	
1	Sub-round-1	101990		24.7%
2	Sub-round-2	103973		25.1%
3	Sub-round-3	104180		25.2%
4	Sub-round-4	103514		25.0%

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

#16 Subsample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

Value	Label	Cases	Percentage	
1	Sub-sample-1	217057		52.5%
2	Sub-sample-2	196600		47.5%

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

#17 SubRegion: FOD-Sub-Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#18 FSU: FSU Serial No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#19 Segment: Segment no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#20 stage2stratum: Second-stage-stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

File Block-6-Persons-daily-activity-time-disposition-reecords

#21 HhhId_SlNo: Sample hhld. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	As given against corresponding items in Block-1-2 dataset
Interviewer's instructions	As given against corresponding items in Block-1-2 dataset

#22 B6_q1: Person srl. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Interviewer's instructions	Serial number of each person recorded in columns (1) of block 4, will be copied. The serial numbers in block 6 will be entered sequentially as they appear in column (1) of block 4.

#23 B6_q3: Srl. No. of activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Interviewer's instructions	For each person listed in column (1) of this block (which will be same as listed in column (1) of block 4), different activities pursued by them during all the seven days of the reference week will be serially numbered and this serial number of activity will be recorded in column (3). 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. As stated earlier, if a person pursues more than four different activities, the lines meant for the next person may be utilised. The current daily activity of a person is generally denoted by his status-cum-industry. For a persons in the rural areas who had current daily activity status 41 (casual labour engaged in public works), if the type of public works performed by the person on a day is different even for the same industry, these will be considered as different activities and separate serial numbers will be assigned for such activities in column (3). Thus, for a person in the rural areas with the same status, if the industry divisions (2-digit NIC-2004 code) are different (for activity status code 41, if either industry or type of public works done is 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. Information relating to public works will not be collected for persons in the urban areas. In urban areas, the current daily activity of a person is denoted by his status-cum-industry. Thus, if a person in urban area (urban sample) is engaged in the pubic works on half-a-day, say, 'road construction, laying pipes and cables' as casual labour (i.e., with status code 41) and on other half of the day he/she is engaged in other pubic work, say, 'building construction/ repair' as casual labour (i.e., with status code 41), he will be considered to have only one activity. But, in rural areas (rural sample), he will be considered to have two activities on that day and two separate lines will be used for recording his/her particulars of work.

#24 B6_q2: Age

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Interviewer's instructions	In column (2) of this block, his/ her age recorded in column (5), of block 4, will be copied.

#25 B6_q4: Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Interviewer's instructions	The current activity 'status' codes corresponding to the serial number of activity entered in column (3) will be recorded in this column.

Value	Label	Cases	Percentage
11	Worked in hh. enterprise (self-employed) as own account worker	49854	12.1%
12	worked in hh. enterprise (self-employed) as employer	1904	0.5%
21	worked as helper (unpaid family worker) in hh. enterprises(self-employed)	26820	6.5%

File Block-6-Persons-daily-activity-time-disposition-reecords

#25 B6_q4: Status

Value	Label	Cases	Percentage
31	Worked as regular salaried/wage employee	33817	8.2%
41	worked as casual wage labour : in public works	562	0.1%
51	In other types of work	28053	6.8%
61	Had work in h.h. enterprise but did not work due to:sickness	698	0.2%
62	Had work in h.h. enterprise but did not work due to:Other reasons	4713	1.1%
71	Had regular salaried/wage employment but did not work due to Sickness	233	0.1%
72	Had regular salaried/wage employment but did not work due to:Other reasons	1243	0.3%
81	Sought work	14124	3.4%
82	Did not seek but was available for work	3607	0.9%
91	Attended educational institutions	99453	24.0%
92	Attended domestic duties only	63466	15.3%
93	Attended domestic duties and was also engaged misc work for household use	25616	6.2%
94	Rentiers, pensioners, remittance recipient, etc.	5106	1.2%
95	Not able to work due to disability	2851	0.7%
97	Others (including begging, prostitution, etc.)	17471	4.2%
98	Did not work due to sickness (for casual workers only)	1605	0.4%
99	Invalid	32461	7.8%

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.

#26 B6_q5: NIC-2004 division code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=147897 /-] [Invalid=0 /-]
Literal question	For codes 11:72 in Q.4,Industry division (2-digit NIC-2004 code
Interviewer's instructions	For each status code grouped under the activity category 'working' (i.e., for the status codes 11-72 recorded in column 4), the 2-digit NIC-2004 code will be entered in column (5) in terms of the specified code numbers.

Frequency table not shown (62 Modalities)

#27 B6_q6: Type of public works

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=396 /-] [Invalid=0 /-]
Literal question	For rural areas and for code 41 in Q.4, Type of public works(code)
Interviewer's instructions	This column is applicable for rural samples only and for those members of the household who had been assigned status code 41 in column (4). The type of public works done by the household member will be recorded in terms of codes:

Value	Label	Cases	Percentage
1	Irrigation canal/ water conservation/ water harvesting/ Drought proofing /flood control/ embankment, etc	77	19.4%
2	Land leveling, development of orchard, etc	25	6.3%
3	Road construction, laying pipes and cables	207	52.3%
4	Building construction/ repair	50	12.6%
5	Sanitation, running crèche, etc.	9	2.3%
9	Any other work	28	7.1%

File Block-6-Persons-daily-activity-time-disposition-reecords

#27 B6_q6: Type of public works

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_q7: Intensity- 7th day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=385510 /-] [Invalid=28147 /-] [Mean=0.979 /-] [StdDev=0.101 /-]
Literal question	Intensity of activity: 7th 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 these columns. As described earlier, for each activity listed in column (3) either one 'full' intensity or two 'half' intensity may be assigned to a person on any one of the seven days of the reference week. For a particular activity, the recording of entries in columns (7) - (13) should start from column (7) which is provided for recording the intensity of that activity on the seventh day of the reference week, i.e., the day preceding the date of survey. Similarly, the intensity of that activity on the sixth, fifth and earlier days of the week will be recorded in columns (8), (9), (10), (11), (12) and (13) respectively. If the intensity of an activity is 'full' on a particular day, '1.0' will be recorded in the relevant column. On the other hand, if the intensity is 'half', the entry will be '0.5'. If that particular activity is not pursued on some other days of the reference week, the corresponding columns provided in the block for those days will be left blank against that activity. Thus, for each day, for a person, there will be either only one entry with intensity 1.0 in any one of the lines or two entries with intensity 0.5 each in any two of the lines.

#29 B6_q8: Intensity- 6th day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=385695 /-] [Invalid=27962 /-] [Mean=0.978 /-] [StdDev=0.102 /-]
Literal question	Intensity of activity: 6th day
Interviewer's instructions	See Q.7 for details.

#30 B6_q9: Intensity- 5th day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=385911 /-] [Invalid=27746 /-] [Mean=0.978 /-] [StdDev=0.103 /-]
Literal question	Intensity of activity: 5th day
Interviewer's instructions	See Q.7 for details.

#31 B6_q10: Intensity- 4th day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=386139 /-] [Invalid=27518 /-] [Mean=0.977 /-] [StdDev=0.104 /-]
Literal question	Intensity of activity: 4th day
Interviewer's instructions	See Q.7 for details.

#32 B6_q11: Intensity-3rd day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=386123 /-] [Invalid=27534 /-] [Mean=0.977 /-] [StdDev=0.104 /-]
Literal question	Intensity of activity: 3rd day
Interviewer's instructions	See Q.7 for details.

#33 B6_q12: Intensity-2nd day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=386098 /-] [Invalid=27559 /-] [Mean=0.977 /-] [StdDev=0.104 /-]

File Block-6-Persons-daily-activity-time-disposition-reecords

#33 B6_q12: Intensity-2nd day(0.0)

Literal question	Intensity of activity: 2nd day
Interviewer's instructions	See Q.7 for details.

#34 B6_q13: Intensity-1st day(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=385963 /-] [Invalid=27694 /-] [Mean=0.978 /-] [StdDev=0.103 /-]
Literal question	Intensity of activity: 1st day
Interviewer's instructions	See Q.7 for details.

#35 B6_q14: Totaldays each activity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0.5-7] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-] [Mean=6.386 /-] [StdDev=1.48 /-]
Literal question	Total number 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 (7) to (13) will be recorded in one place of decimal in column (14) separately for each activity listed in column (3). It may be noted that the total number of days for all the activities taken together should always be 7.0 for each individual entered in column (1).

#36 B6_q15: Wage & Salary Earnings-Cash

Information	[Type= continuous] [Format=numeric] [Range= 0-31000] [Missing=*]
Statistics [NW/ W]	[Valid=63102 /-] [Invalid=350555 /-] [Mean=814.57 /-] [StdDev=1040.277 /-]
Literal question	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Cash

#37 B6_q16: Wage & Salary Earnings-Kind

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=13824 /-] [Invalid=399833 /-] [Mean=74.888 /-] [StdDev=124.237 /-]
Literal question	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Kind

#38 B6_q17: Wage & Salary Earnings-Total

Information	[Type= continuous] [Format=numeric] [Range= 0-31000] [Missing=*]
Statistics [NW/ W]	[Valid=62663 /-] [Invalid=350994 /-] [Mean=836.797 /-] [StdDev=1043.567 /-]
Literal question	Wage and salary earnings (received or receivable) for the work done during the week (Rs):-Total

#39 B6_q18: Current weekly activity status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Literal question	Current weekly status (code)
Interviewer's instructions	Based on the activity status obtaining for a person on the seven days of the reference week, the current weekly status is to be identified and the status code so obtained is to be recorded here.

Value	Label	Cases	Percentage
11	Worked in hh. enterprise (self-employed) as own account worker	57822	14.0%
12	worked in hh. enterprise (self-employed) as employer	2094	0.5%
21	worked as helper (unpaid family worker) in hh. enterprises(self-employed)	33476	8.1%
31	Worked as regular salaried/wage employee	34895	8.4%

File Block-6-Persons-daily-activity-time-disposition-reecords

#39 B6_q18: Current weekly activity status

Value	Label	Cases	Percentage
41	worked as casual wage labour : in public works	651	0.2%
51	In other types of work	40993	9.9%
61	Had work in h.h. enterprise but did not work due to:sickness	411	0.1%
62	Had work in h.h. enterprise but did not work due to:Other reasons	1479	0.4%
71	Had regular salaried/wage employment but did not work due to Sickness	136	0.0%
72	Had regular salaried/wage employment but did not work due to:Other reasons	262	0.1%
81	Sought work	7793	1.9%
82	Did not seek but was available for work	1006	0.2%
91	Attended educational institutions	99570	24.1%
92	Attended domestic duties only	57469	13.9%
93	Attended domestic duties and was also engaged misc work for household use	20034	4.8%
94	Rentiers, pensioners, remittance recipient, etc.	5036	1.2%
95	Not able to work due to disability	2818	0.7%
97	Others (including begging, prostitution, etc.)	14760	3.6%
98	Did not work due to sickness (for casual workers only)	491	0.1%
99	Invalid	32461	7.8%

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.

#40 B6_q19: Current weekly activity NIC-2004

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172219 /-] [Invalid=0 /-]
Literal question	Current weekly activity NIC-2004(5 digit code)
Interviewer's instructions	For persons with any of codes 11-72 in column (18), the 5-digit industry (NIC-2004) and 3-digit occupation (NCO-68) will be recorded in these two columns. Note that to identify certain category of workers separately, NIC-2004 industry class code 9500 has been split. Those are to be considered here also. The industry and occupation will correspond to the economic activity in which the highest number of days have been spent as explained in the previous paragraph. In the cases where equal number of days is spent on two or more activities (like in the case of person with serial number 4 in the above example) the industry and occupation corresponding to the activity appearing first in the code list in terms of status and industry will be noted in columns (19) & (20). For each person listed in this block with codes 11-72 in column (18), the description of industry-occupation, corresponding to the weekly activity status, will be recorded in the space provided under columns (18) to (20).

#41 B6_q20: Current weekly activity NCO-68

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=170828 /-] [Invalid=0 /-]
Literal question	Current weekly activity NCO-68(3digit code)
Interviewer's instructions	See Q.19 for details

#42 NSS: NSS

Information	[Type= continuous] [Format=numeric] [Range= 1-56] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-] [Mean=3.854 /-] [StdDev=7.021 /-]

#43 NSC: NSC

Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]

File Block-6-Persons-daily-activity-time-disposition-reecords

#43 NSC: NSC

Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-] [Mean=7.657 /-] [StdDev=14.061 /-]

#44 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 51-51491291] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-] [Mean=527186.336 /-] [StdDev=1058234.108 /-]

#45 WGT_SS: Multiplier SubSample-wise(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

#46 WGT_Comb: Multiplier Combined SubSample(0.00)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=413657 /-] [Invalid=0 /-]
Recoding and Derivation	See BLOCK-1-2 Dataset for details

Documentation

Reports and analytical documents

Report No. 522- Employment and Unemployment Situation in India 2005-06, January 2008, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Report No-522 Key results on Employment Unemployment.PDF"

IHSN Study Report-NSS62R-Schedule10, India [ind], English [eng], "DOCUMENTS\IHSN Study Report-NSS62R-Schedule10.pdf"

Questionnaires

NSS-62 Round SCHEDULE 10: EMPLOYMENT AND UNEMPLOYMENT, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Schedule-10-NSS62.pdf"

Technical documents

Note on Sample Design and Estimation Procedure of NSS 62nd, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Estimation Procedure-NSS62.pdf"

System Design Document-NSS62nd Round, Data Processing Division of NSSO, India [ind], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\system-design-62-dpd.pdf"

Other resources

Chapter-1: Introduction: Concepts, Definitions and Procedures., India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Instruction to field staff - NSS62-Chapter-1.pdf"

Chapter-2 : Schedule 0.0:List of Households and Non-Agricultural Enterprises, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Instruction to field staff - NSS62-Schedule 0.0 Chapter-2.pdf"

Chapter-5: Schedule 10: Employment and Unemployment, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\Instruction to field staff - NSS62-Schedule 10-Chapter-5.pdf"

New & Old State Codes, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\State Codes-NSS62.pdf"

List of NSS Regions and their composition, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\List of NSS regions.pdf"

List of FOD Sub-Regions, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\List of FOD sub-regions.pdf"

National Industrial Classification-2004, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\NIC-2004-5 digit codes.pdf"

National Classification of Occupation-1968, India [ind], English [eng], "NSS_62_SCH_10_EMP_UNEMP\DOCUMENTS\NCO 1968-3digit codes.pdf"