

India

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

**Employment and Unemployment Survey:
NSS 50th Round : July 1993 - June 1994**

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India (1993-1994)

Employment and Unemployment Survey: NSS 50th Round : July 1993 - June 1994

Overview	
Type	Socio-Economic/Household Survey
Identification	DDI-IND-MOSPI-NSSO-50Rnd-Sch10-1993-94
Version	V1.0; Re-organised anonymised dataset for public distribution.
Series	The NSSO carried out the first quinquennial survey on employment - unemployment in the 27th round (September 1972 - October 1973). This first survey made a marked departure from the earlier employment surveys of NSSO in procedure and content. The concepts and procedure followed in this survey were primarily based on the recommendations of the 'Expert Committee on Unemployment Estimates' (1970). since then, the three successive quinquennial surveys conducted in 32nd (July 1977 - June 1978), 38th (January - December 1983) and 43rd (July 1987 - June 1988) rounds have more or less followed an identical approach in the measurement of employment and unemployment. Continuing in this series this was the fifth quinquennial survey conducted as 50th round from July 1993-June 1994.

Abstract

The Employment and Unemployment surveys of National sample Survey (NSS) are primary sources of data on various indicators of labour force at National and State levels. These are used for planning, policy formulation, decision support and as input for further statistical exercises by various Government organizations, academicians, researchers and scholars. NSS surveys on employment and un-employment with large sample size of households have been conducted quinquennially from 27th. round(October'1972 - September'1973) onwards. Cotinuing in this series the fifth such all-india survey on the situation of employment and unemployment in India was carried out during the period July 1993 - June 1994 . In this survey, a nation-wide enquiry was conducted to provide estimates on various characteristics pertaining to employment and unemployment in India and some characteristics associated with them at the national and state levels. Information on various facets of employment and unemployment in India was collected through a schedule of enquiry (schedule 10). Apart from the information usually collected in the quinquennial rounds, information on some new items were also collected.

With the experience gained from the past four quinquennial surveys behind, keeping in view the need for further refinements in the concepts and procedures and wider coverage in the light of international practices, certain modifications/ changes were made in this survey the 50th round, without affecting its comparability with the past surveys. These are briefly cited below:

- (i) In the past surveys, the current weekly status (CWS) of a person was first assigned on the basis of the response to the questions relating to his participation in gainful activities (non-gainful activities) and thereafter the daily time disposition data was collected only for those in the labour force as per the CWS. In this round, the daily time disposition for all the persons surveyed were collected and the CWS was determined based on the time disposition data so collected, without probing any further on this point.
- (ii) Certain probing questions were introduced to all persons who were unemployed on all the days of the days of the reference week. These include educational background of unemployed, spell of unemployment, industry-occupation of the last employment, reason for leaving the employment, etc.
- (iii) A set of probing questions were framed to get the profile of the children (5-14 years) particularly their economic activities.
- (iv) As information on migration were collected extensively in the 49th round, items relating to migration were not collected in this 50th round.

(v) The probing questions meant for the employed persons according to usual status were modified to obtain a better view of the underemployment situation.

(vi) Hitherto, in NSS, work was identified with the performing of 'gainful activity'. As the international standards use the term 'economic activity' rather than 'gainful activity', the concept of economic activity was introduced in the fiftieth round. However, the coverage of activities under the new term was kept the same as in the earlier surveys, except, for the inclusion of 'own account production of fixed assets' as a work related activity.

(vii) In the NSS quinquennial surveys the identification of usual status involved a trichotomous classification of persons into 'employed', 'unemployed' and 'out of labour force' based on the major time criterion. In this round, the procedure prescribed was a two stage dichotomous procedure which involves a classification into 'labour force' and 'out of labour force' in the first stage and the labour force into 'employed' and 'unemployed' in the second stage.

Work Programme: The survey period of one year was divided into four sub-rounds of three months duration each as below.

sub-round period of survey

- 1 July-September, 1993
- 2 October- December, 1993
- 3 January-March, 1994
- 4 April-June, 1994

Period of Survey for the Four Sub-Rounds Equal number of sample villages and blocks was allotted for survey in each of these sub--rounds. However in Andaman and Nicobar Islands , Lakshadweep, and rural areas of Arunachal Pradesh and Nagaland, the re-restriction of surveying the allotted households during the sub-round period was not strictly enforced. The survey used the interview method of data collection from a sample of randomly selected households.

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

Scope & Coverage

Scope

The NSSO surveys on employment and unemployment aim to measure the extent of 'employment' and 'unemployment' in quantitative terms disaggregated by various household and population characteristics . The persons surveyed are classified in to various activity categories on the basis of the activities pursued by them during certain specified reference periods. Three reference periods are used in these surveys. These are (i) one year (ii) one week and (iii) each day of the week. Based on these three periods three different measures are arrived at. These are termed as usual status, current weekly status ,and the current daily status .In the present survey, apart from the collection of data on employment and unemployment efforts were also made to collect data on the activity profiles of children. This is hoped to make available useful information relating to child labour and its causes. Another new dimension added to the present survey was in the probing questions to the unemployed regarding their educational background, past employment, nature of efforts made and sectors in which employment is sought. The probing questions on the employed to understand the extent of under utilisation of labour time was further expanded to acquire more specific information from the employed. There were also some questions on the qualitative aspects of employment like occupational changes, availability of trade unions, nature of employer etc.

The data for this survey was collected in the NSS Schedule 10 used for employment surveys. For this round, the schedule had 8 core blocks out of 13 blocks.

Blocks 0, 1 and 2 - were similar to the ones used in usual NSS rounds. These were used to record identification of sample households and particulars of field operations.

Block-3: Household characteristics like, household size, principal industry-occupation, social group, land possessed and cultivated, use of hired labour, monthly per capita expenditure etc. were recorded in this block.

Block-4: In this Block the detailed demographic particulars including age, sex, educational level school attendance, principal and subsidiary statuses, the industry, occupation of the employed, distance to place of work etc. were recorded.

Block-5: This was used to record the daily time disposition. Apart from recording the different activities from among the various status codes explained in the earlier part of this section, the industry and type of 'operation' for rural areas were also recorded. For a day utmost two activity statuses could be recorded, an activity status getting an intensity of 'half or full' depending on the time spent on it. No limits on the number of activities that could be reported in a week was specified. The current weekly status of the person derived from the various daily activity statuses followed in the week and the corresponding industry-occupation was also recorded in this block. Besides the above, the wage and salary earnings were also entered in this block.

Block-6: Block 6 was used to record the answers to certain probing questions to the unemployed. The unemployed for this purpose were those who had not worked on any day of the reference week. These probing questions included among other things the academic performance, particulars of work sought, details of past employment, reasons for unemployment, length of spell of unemployment, type of efforts made etc.

Block-7 : Further probing questions on the usually employed on the qualitative aspects of employment were made in Block 7. These included occupational mobility, availability for additional work and reasons, extent of under utilisation of labour time, membership of trade unions, nature of employer, permanency of employment etc..

Block-8: A major innovation in this survey was the attempt to specifically collect information on the activity profiles of children. In order to build up the profile, the school attendance status of the children, reason for non-attendance, extent of participation in household chores, information on the type of work done and the industry in which worked, reason for working, economic benefits derived by the household from such work, its effect on studies etc. were ascertained for all children aged in the 5-14 years age group in the sample household. All this information was recorded in Block 8.

Block-9: In Block 9, the follow up questions were asked to or about those who reportedly were engaged in domestic duties. This block was canvassed as in the previous surveys.

Block-10: Block 10 was canvassed as part of the rural labour enquiry being undertaken for the Labour Bureau by the NSSO and which is integrated with the employment survey.

Blocks 11 & 12: used for recording the remarks of the investigator and comments of supervisory officers respectively.

Keywords	Employment, Unemployment, Indebtedness of rural labour, Usual principal activity, Usual subsidiary activity, Time disposition during the week, Unemployed persons on all the 7 days of the week, Change of nature of work, Change of establishment
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Topics	Labor Markets
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Geographic Coverage

The fifth quinquennial survey was conducted during the 50th round survey operations from July 1993 to June, 1994. Generally the NSSO surveys cover the entire country with the exception of certain interior areas of Nagaland and the Andaman & Nicobar Islands. However in this round besides the above, in the state of Jammu & Kashmir out of the 12 Districts, only three Districts could be surveyed. These Districts viz. Jammu, Kathua and Udhampur are however included in the all India estimates..

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 Statistics and Programme Implementation(MOSPI),Government of India (GOI)
Other Producer(s)	Survey Design Research Division (SDRD) , National Sample Survey Office , Questionnaire Design, Sampling methodology,Survey Reports Field Operations Division (FOD) , National Sample Survey Office , Field Work Data Processing Division (DPD) , National Sample Survey Office , Data Processing Computer Centre (CC,MOSPI) , M/o Statistics and Programme Implementation(MOSPI),Government of India (GOI) , Tabulation and Dissemination
Funding Agency/ies	M/o Statistics & Programme Implementation, GOI (MOSPI)
Other Acknowledgment(s)	Governing council and Working Group , Finalisation of survey study and Questionnaire , GOI

Sampling

Sampling Procedure

The sample design adopted for this round of survey was similar to that followed in the past surveys in its general aspects. The general scheme was a two stage stratified design with the first stage units being villages in the rural areas and urban frame survey blocks(UFS) in the urban areas. The second stage units were the households.

Sampling frame for first stage units:

The frame used for selection of first stage units in the rural sector was the 1991 census list of villages for all the four sub-rounds for 8 states/u.t.s viz. Andhra Pradesh, Assam, Kerala, Madhya Pradesh, Orissa, Uttar Pradesh, West Bengal and Chandigarh. However for Agra district of U.P. and the three districts, viz.Durg, Sagar, and Morena of M.P., samples were drawn using 1981 census list of villages. For Jammu & Kashmir samples for all the 4 sub-rounds were drawn using the 1981 census list as the 1991 census was not conducted in the state. For the remaining 23 states/u.t.s, the frame was 1991 census list for sub-rounds 2 to 4 and 1981 census list for sub-round 1 as the 1991 census list was not available for use at the time of drawing the samples.

As usual, for Nagaland the list of villages within 5 kms. of the bus route and for Andaman and Nicobar Islands the list of accessible villages constituted the frame. In the case of urban sector the frame consisted of the UFS blocks and, for some newly declared towns where these were not available, the 1991 census enumeration blocks were used.

Region formation and stratification:

States were divided into regions by grouping contiguous districts similar in respect of population density and cropping pattern. In rural sector each district was treated a separate stratum if the population was below 2 million and where it exceeded 2 million, it was split into two or more strata. This cut off point of population was taken as 1.8 million (in place of 2 million) for the purpose of stratification for districts for which the 1981 census frame was used. In the urban sector, strata were formed, within each NSS region on the basis of population size class of towns. However for towns with population of 4 lakhs or more the urban blocks were divided into two classes viz. one consisting of blocks inhabited by affluent section of the population and the other consisting of the remaining blocks.

Selection of first stage units :

Selection of sample villages was done circular systematically with probability proportional to population and sample blocks circular system-atically with equal probability. Both the sample villages and the sample blocks were selected in the form of two or more independent sub-samples. In Arunachal Pradesh the procedure of

cluster sampling has been followed. Further large villages/blocks having present population of 1200 or more were divided into a suitable number of hamlet- groups/ sub-blocks having equal population content. Two hamlet-groups were selected from the larger villages while one sub-block was selected in urban sector for larger blocks.

Selection of households :

While listing the households in the selected villages, certain relatively affluent households were identified and considered as second stage stratum 1 and the rest as second stage stratum 2.

A total of 10 households were surveyed from the selected village/hamlet-groups, 2 from the first category and remaining from the second.

Further in the second stage stratum-2, the households were arranged according to the means of livelihood. The means of livelihood were identified on the basis of the major source of income as i) self-employed in non-agriculture, ii) rural labour and iii) others. The land possessed by the households was also ascertained and the frame for selection was arranged on the basis of this information.

The households were selected circular systematically from both the second stage strata.

In the urban blocks a different method was used for arranging the households for selection. This involved the identification means of livelihood of households as any one of a) self-employed, b) regular salaried/wage earnings, c) casual labour, d) others. Further the average household monthly per capita consumer expenditure (mpce) was also ascertained. All households with MPCE of (i) Rs. 1200/- or more (in towns with population less than 10 lakhs or (ii) Rs. 1500/- or more (in towns with population 10 lakh or more) formed second-stage stratum 1 and the rest, second-stage stratum 2. The households of second-stage stratum 2 were arranged according to means of livelihood class and MPCE ranges before selection of sample households. A total of 10 households were selected from each sample block as follows

(i) For affluent strata/classes : 4 households from second- stage stratum 1 and 6 households from second-stage stratum 2

(ii) For other strata/classes : 2 households from second-stage stratum 1 and 8 from second-stage stratum 2.

Households were then selected circular systematically with a random start.

Shortfall in the required number of household in any second-stage stratum was made up by increasing the quota for the other second stage stratum.

A total of 7284 sample villages (Rural) and 4792 sample blocks (Urban) were allotted in central sample. 6983 sample villages and 470 sample blocks were successfully surveyed covering 356351 persons in sample villages and 208389 persons in sample blocks.

Deviations from Sample Design

There was no deviation from the original sampling design

Weighting

Three different weights are provided in each record of files in the data set. Details are as follows:-

1. Weight for each sub-round (Sub-round wise weight) is stored in Variable name : WGT_SubSample
2. Weight for each subsample (Sub-sample wise weight) is stored in Variable name : WGT_Subround
3. Weight for all Subrounds pooled and combined subsample weight is stored in Variable name : WGT_Pooled

Data Collection

Data Collection Dates	Sub-round-1: start 1993-07-01 Sub-round-1: end 1993-09-30 Sub-round-2: start 1993-10-01 Sub-round-2: end 1993-12-31 Sub-round-3: start 1994-01-01 Sub-round-3: end 1994-03-31 Sub-round-4: start 1994-04-01
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	Sub-round-4: end 1994-06-30
Data Collection Mode	Face-to-face [f2f]
<p>Questionnaires</p> <p>Summary description of the schedule : The schedule 10 on employment-unemployment for NSS50th round consisted of 13 blocks as given below.</p> <p>Blocks 0, 1 and 2 - identification of sample households and particulars of field operations. Block 3 - Household Characteristics. Block 4 - Demographic and usual activity particulars. Block 5 - Time disposition during the week. Block 6 - Follow-up questions for persons unemployed on all the seven days of the week. Block 7 - Follow up questions for persons employed either in the principal or subsidiary status 11-51. Block 8 - Follow-up questions for children aged 5-14 years. Block 9 - Follow up questions for persons with principal usual activity status codes 92 & 93 (i.e. those engaged in domestic duties). Block 10 - Household indebtedness Collected only for rural labour households. Blocks 11 & 12 - used for recording the remarks of the investigator and comments of supervisory officers respectively.</p> <p>The linkage between different blocks are shown in the block diagram given below.</p> <p>Block 0.1 & 2 Block 3 ---> Block 10 Block 4----> Block 7----->Block 8---> Block 9 Block 5----> Block 6 Block 11 & 12</p>	
Data Collector(s)	Field Operations Division of National Sample Survey Office (NSSO(FOD)) , Ministry of Statistics and Programme Implementation

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

Rights & Disclaimer	
<p>Disclaimer</p> <p>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.</p>	

Files Description

Dataset contains 8 file(s)

Block-1-3-Household-Records	
# Cases	115409
# Variable(s)	42
File Structure	Type: relational Key(s): Hhold_Key (Unque identifier for a household)
File Content Identification of sample household and Household Characteristics	
Producer National Sample Survey Office	

Block-4-Persons-Records	
# Cases	564740
# Variable(s)	36
File Structure	Type: relational Key(s): Hhold_Key (Key to identify household) , Person_key (Unique key to identify a person in household)
File Content Demographic and usual activity particulars of Persons	
Producer National Sample Survey Office	

Block-5-Persons-Activity-Records	
# Cases	874780
# Variable(s)	38
File Structure	Type: relational Key(s): Hhold_Key (Key to identify household)
File Content Information on activities pursued by the persons along with the time intensity in quantitative terms for each day of the reference week.	
Producer National Sample Survey Office	

Block-6-Unemployed-Persons-Rclds	
# Cases	7827
# Variable(s)	38
File Structure	Type: relational Key(s): Hhold_Key (Key to identify household) , Person_key (Unique key to identify a person in household)

File Content

Information on persons who are found to be unemployed on all the seven days of the week preceding the date of survey

Producer

National Sample Survey Office

Block-7-Employed-Persons-Rcds**# Cases**

226275

Variable(s)

36

File Structure

Type: relational
Key(s): Hhold_Key (Key to identify household) , Person_Key (Unique key to identify a person in household)

File Content

Information on certain qualitative aspects of the employment of those who are categorised as employed either in the principal or subsidiary status.

Producer

National Sample Survey Office

Block-8-Children-Records**# Cases**

131210

Variable(s)

37

File Structure

Type: relational
Key(s): Hhold_Key (Key to identify household) , Person_Key (Unique key to identify a person in household)

File Content

Education and activity profile of children aged 5-14 years

Producer

National Sample Survey Office

Block-9-Domestic duties-Persons-Recocds**# Cases**

113019

Variable(s)

41

File Structure

Type: relational
Key(s): Hhold_Key (Key to identify household) , Person_Key (Unique key to identify a person in household)

File Content

Pattern of activities carried out along with domestic chores of those classified as engaged in domestic duties

Producer

National Sample Survey Office

Block-10-Loan_Records**# Cases**

30940

# Variable(s)	22
File Structure	Type: relational Key(s): Hhold_Key (Key to identify household) , Loan_Key (Unique key to identify a loan)
File Content	Particulars of Loans taken by Rural households
Producer	National Sample Survey Office

Variables List

Dataset contains 290 variable(s)

File Block-1-3-Household-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Unque identifier for a household	discrete	character-8	115409	0	-
2	Round	Round no.	discrete	character-2	115409	0	Round no.
3	Sample	Sample	discrete	character-1	115409	0	Sample
4	Sector	Sector	discrete	character-1	115409	0	Sector code
5	State	State	discrete	character-2	115409	0	State code
6	Region	Region	discrete	character-1	115409	0	Region
7	Stratum	Stratum	discrete	character-2	115409	0	Stratum
8	SubSample	Sub-sample	discrete	character-1	115409	0	Sub-sample
9	SubRound	Sub-round	discrete	character-1	115409	0	Sub-round
10	Vill_BlK_Slno	Serial no of village/Block	discrete	character-5	115409	0	Serial no of village/Block
11	Stage2_Stratum	Second stage stratum	discrete	character-1	115409	0	Second stage stratum
12	Hhold_no	Sample Household number	discrete	character-2	115409	0	Sample Household number
13	B1_q14	Survey sequence code(1st=1,2nd=2)	discrete	character-1	115204	0	Survey sequence code
14	B1_q15	Informant's Relation to Head	discrete	character-1	115350	0	Informant's Relation to Head
15	B1_q17	Survey Code	discrete	character-1	115363	0	Survey Code
16	B1_q18	Reason for casualty/1st substitution code	discrete	character-1	3347	0	Reason for casualty/1st substitution code
17	B3_q1_hh_size	Household size (Block3-Q1)	continuous	numeric-2.0	115409	0	Household size
18	B3_q2	Industry (3digit)Occupation(3digit) code	discrete	character-6	110855	0	Hhold Principal Industry (3digit) and Occupation(3digit) code
19	B3_q3	Type(Code)	discrete	numeric-2.0	115409	0	Household Type Code
20	B3_q4_relgn_cd	Religion (Code) (Block3_Q4)	discrete	character-1	115409	0	Household Religion Code
21	B3_q5_sgrup_C	Social Group (Code) (Block-3 Q.5)	discrete	character-1	115409	0	Social Group (Code)
22	B3_q6	Own any land?(code)	discrete	character-1	115409	0	Whether own any land (yes-1,no-2)
23	B3_q7	Type of Land owned (Code)	discrete	character-1	95085	0	Type of Land owned (Code)
24	B3_q8	Land owned (0.00 Hect)	continuous	numeric-6.2	92356	23053	Land owned by Hhold(0.00 Hect) on date of survey
25	B3_q9	Land Leased in(0.00 Hect)	continuous	numeric-5.2	26553	88856	Land Leased in by Hhold(0.00 Hect) date of survey
26	B3_q10	Land Neither owned nor leased(0.00 Hect)	continuous	numeric-5.2	16290	99119	Land Neither owned nor leased by Hhold(0.00 Hect) date of survey
27	B3_q11	Land Leased out (0.00 Hect)	continuous	numeric-5.2	16567	98842	Land Leased out by Hhold(0.00 Hect) date of survey

File Block-1-3-Household-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	B3_q12	Total Land Possessed(0.00 HECT)	continuous	numeric-6.2	103360	12049	Total Land Possessed by Hhold(0.00 HECT)
29	B3_q13	Land owned and Cultivated(0.00 HECT)	continuous	numeric-6.2	56757	58652	Land Cultivated(0.00 HECT) during july'92-june'93
30	B3_q14	Land Leased in and Cultivated (0.00 HECT)	continuous	numeric-6.2	16115	99294	Land Leased in by HholdCultivated (0.00 HECT)) during july'92-june'93
31	B3_q15	Land neither owned nor Leased in and cultivated (0.00 HECT)	continuous	numeric-5.2	12908	102501	Land neither owned nor Leased in by Hhold (0.00 HECT)) during july'92-june'93
32	B3_q16	Total Land Cultivated (0.00 HECT)	continuous	numeric-6.2	58124	57285	Total Land Cultivated (0.00 HECT)) during july'92-june'93
33	B3_q17	Land Irrigated (0.00 HECT)	continuous	numeric-5.2	37929	77480	Household Land Irrigated (0.00 HECT)) during july'92-june'93
34	B3_q18	Hired Labour for Crop Production (code)	discrete	character-1	115409	0	Use of Hired Labour for Crop Production (code)
35	B3_q19	Hired Labour for Other Production (code)	discrete	character-1	115141	0	Use of Hired Labour for Other Productive enterprises (code)
36	B3_q20	Per capital Exp Last month(Rs.0.00)	continuous	numeric-8.2	114365	1044	HHold monthly per capital Exp Last month(Rs.0.00)
37	B3_q21	No of male members who got public work	continuous	numeric-2.0	41183	74226	No. of male members who got work for at least 60 days in 'public works' during last 365 days
38	B3_q22	No of female memberswho got public work	continuous	numeric-2.0	39702	75707	No. of female members who got work for at least 60 days in 'public works' during last 365 days
39	B3_q23	IRDP Assistance code	discrete	character-1	114762	0	Did the h.h receive any assistance during the last 5 years from IRDP (code)
40	WGT_SubSsam	Multiplier-I Sub-samplewise (0.00)	continuous	numeric-8.2	115409	0	-
41	WGT_Subround	Multiplier-II Sub-roundwise(0.00)	continuous	numeric-8.2	115409	0	-
42	WGT_Pooled	Multiplier-III Sub-round pooled/sub-samples combined(0.00)	continuous	numeric-8.2	115409	0	-

File Block-4-Persons-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	564740	0	-
2	Person_key	Unique key to identify a person in household	discrete	character-11	564740	0	-
3	Round	Round No.	discrete	character-2	564740	0	Round number
4	Sample	Sample	discrete	character-1	564740	0	Sample
5	Sector	Sector	discrete	character-1	564740	0	Sector code
6	State	State	discrete	character-2	564740	0	State code
7	Region	Region	discrete	character-1	564740	0	Region
8	Stratum	Stratum no.	discrete	character-2	564740	0	Stratum
9	SubSample	Subsample	discrete	character-1	564740	0	Sub-sample

File Block-4-Persons-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	SubRound	Sub-Round	discrete	character-1	564740	0	Sub-Round
11	Vill_Blkc_Slno	Serial no. of village/block	discrete	character-5	564740	0	Serial no of village/Block
12	Stage2_Stratum	Second-stage stratum	discrete	character-1	564740	0	Second stage stratum
13	Hhold_no	Sample Household no.	discrete	character-2	564740	0	Sample Household number
14	Prsn_slno	Serial no. of person(Block-4,Q.1)	discrete	character-3	564740	0	Serial no. of person
15	B4_q3	Relation to head (code)	discrete	character-1	564689	0	Relation to head (code)
16	B4_q4	Sex	discrete	character-1	564639	0	Sex of person
17	B4_q5	Age (In years)	continuous	numeric-2.0	564697	43	Age (In years)
18	B4_q6	Marital Status (code)	discrete	character-1	564655	0	Marital Status(code)
19	B4_q7	General Education (Code)	discrete	character-2	564338	0	General Educational standard (Code)
20	B4_q8	Technical Education (code)	discrete	character-1	564740	0	Technical Education (code)
21	B4_q9	Current attendance (code)	discrete	character-2	564454	0	Current attendance in educational institution and course of study(code)
22	B4_q10	Registered in employment Exchange	discrete	character-1	564503	0	Whether currently on the live register of employment Exchange
23	B4_q11	Skill (Code)	discrete	character-2	564740	0	Skill (code)
24	B4_q12	Principal activity Status (code)	discrete	character-2	564740	0	Principal usual activity status (code)
25	B4_q14	Industry code(NIC)	discrete	character-3	202277	0	Principal Industry (NIC)
26	B4_q15	Occupation code (NCO)	discrete	character-3	202182	0	Principal Occupation(NCO)
27	B4_q16	Place of work (code)	discrete	character-1	202349	0	Place of work code
28	B4_q17	Work in subsidiary activity?	discrete	character-1	564740	0	Whether engaged in any work in a subsidiary capacity?
29	B4_q18	Subsidiary activity status (code)	discrete	character-2	69956	0	Usual subsidiary gainful activity status(code)
30	B4_q20	Subsidiary activity Industry(code)(NIC) code	discrete	character-3	68592	0	Subsidiary activity Industry(code) (NIC) code
31	B4_q21	Subsidiary activity Occupation(NCO) code	discrete	character-3	68565	0	Subsidiary activity Occupation(NCO) code
32	B4_q22	Subsidiary activity Place of work code	discrete	character-1	68197	0	Subsidiary activity Place of work code
33	B4_q23	Seeking work? (code)	discrete	character-1	556217	0	whether sought/available for work for some period during last 365 days
34	WGT_SubSsam	Multiplier-I(Sub-sample-1)(0.00)	continuous	numeric-8.2	564740	0	-
35	WGT_Subround	Multiplier-II(Sub-roundwise)(0.00)	continuous	numeric-8.2	564740	0	-
36	WGT_Pooled	Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)	continuous	numeric-8.2	564740	0	-

File Block-5-Persons-Activity-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	874780	0	-
2	Round	Round No.	discrete	character-2	874780	0	Round number
3	Sample	Sample	discrete	character-1	874780	0	Sample
4	Sector	Sector	discrete	character-1	874780	0	Sector code
5	State	State	discrete	character-2	874780	0	State code
6	Region	Region	discrete	character-1	874780	0	Region
7	Stratum	Stratum	discrete	character-2	874780	0	Stratum
8	SubSample	Sub Sample	discrete	character-1	874780	0	Sub-sample
9	SubRound	Sub Round	discrete	character-1	874780	0	Sub Round
10	Vill_BlK_Slno	Serial No.of Village/Block	discrete	character-5	874780	0	Serial no of village/Block
11	Stage2_Stratum	Second stage Stratum	discrete	character-1	874780	0	Second stage stratum
12	Hhold_no	Sample Household No.	discrete	character-2	874780	0	Sample Household number
13	Prsn_slno	Serial No.of person	discrete	character-3	874780	0	Serial No.of person as in block-4
14	B5_q2	Age	continuous	numeric-2.0	874735	45	Age(in years)
15	B5_q3	Serial no. of Activity	discrete	character-1	874780	0	Serial no. of Activity
16	B5_q4	Status (Code)	discrete	character-2	647279	0	Status Code of Current Day Activity
17	B5_q5	Industry Section Code (NIC single digit)	discrete	character-1	246076	0	Industry Section Code (single digit) of Current Day Activity
18	B5_q6	Operation Code (for rural only)	discrete	character-2	176916	0	The actual working operation of Current Day Activity performed by the persons
19	B5_q7	Seventh Day-(Intensity of Activity)	continuous	numeric-3.1	874780	0	Intensity of activity-Seventh day) (Full=1.0 ; Half=0.5 ; No=0.0)
20	B5_q8	Sixth day	continuous	numeric-3.1	810268	64512	Intensity of activity-Sixth day) (Full=1.0 ; Half=0.5 ; No=0.0)
21	B5_q9	Fifth Day	continuous	numeric-3.1	810806	63974	Intensity of activity-fifth day) (Full=1.0 ; Half=0.5 ; No=0.0)
22	B5_q10	Fourth Day	continuous	numeric-3.1	810908	63872	Intensity of activity-fourth day) (Full=1.0 ; Half=0.5 ; No=0.0)
23	B5_q11	Third Day	continuous	numeric-3.1	810941	63839	Intensity of activity-Third day) (Full=1.0 ; Half=0.5 ; No=0.0)
24	B5_q12	Second Day	continuous	numeric-3.1	810974	63806	Intensity of activity-Second day) (Full=1.0 ; Half=0.5 ; No=0.0)
25	B5_q13	First Day	continuous	numeric-3.1	810733	64047	Intensity of activity-first day) (Full=1.0 ; Half=0.5 ; No=0.0)
26	B5_q14	Total Days in each activity (0.0)	continuous	numeric-3.1	874780	0	Total No. of Days in each activity during the reference week (0.0)
27	B5_q15	CASH Wages/salary (Rs0.00)	continuous	numeric-8.2	316213	558567	CASH Wages/salary received/ receivable for work done during the week(Rs.0.00)
28	B5_q16	KIND Wages/ salary(Rs.0.00)	continuous	numeric-7.2	243675	631105	Kind wages and salary earnings
29	B5_q17	TOTAL Wages/ salary(Rs.0.00)	continuous	numeric-8.2	320166	554614	Total wages and salary earnings
30	B5_q18	No. of Days with Nominal work	continuous	numeric-1.0	288366	586414	Total number of days with nominal work

File Block-5-Persons-Activity-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	B5_q19	Current Weekly activity Status(code)	discrete	character-2	874606	0	Current Weekly activity particulars - Status(code)
32	B5_q20	NIC code for current weekly activity	discrete	character-3	488546	0	Principal Ind.code (NIC) For currently weekly Status codes 11-72
33	B5_q21	NCO ode For current weekly activity	discrete	character-3	483238	0	Principal occupation.code (NIC) For currently weekly Status codes 11-72
34	B5_q22	Unemployed for the week?	discrete	character-1	874607	0	Whether Unemployed for all the 7 days of the week (Yes-1,No-2)
35	Spl_cd	Special codes (1,2,3) **	discrete	character-1	874780	0	-
36	WGT_SubSsam	Multiplier-I(Sub Samplewise)(0.00)	continuous	numeric-8.2	874780	0	-
37	WGT_Subround	Multiplier-II (Sub Roundwise)(0.00)	continuous	numeric-8.2	874780	0	-
38	WGT_Pooled	Multiplier-III(Sub-rounds Pooled / Combined Sub-Sample)(0.00)	continuous	numeric-8.2	874780	0	-

File Block-6-Unemployed-Persons-Rcds							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	7827	0	-
2	Person_key	Unique key to identify a person in household	discrete	character-11	7827	0	-
3	Round	Round No.	discrete	character-2	7827	0	Round number
4	Sample	Sample	discrete	character-1	7827	0	Sample
5	Sector	Sector	discrete	character-1	7827	0	Sector code
6	State	State	discrete	character-2	7827	0	State code
7	Region	Region	discrete	character-1	7827	0	Region
8	Stratum	Stratum no.	discrete	character-2	7827	0	Stratum
9	SubSample	Subsample	discrete	character-1	7827	0	Subsample
10	SubRound	Sub-Round	discrete	character-1	7827	0	Sub-Round
11	Vill_Blk_Slno	Serial no. of village/block	discrete	character-5	7827	0	Serial no of village/Block
12	Stage2_Stratum	Second-stage stratum	discrete	character-1	7827	0	Second stage stratum
13	Hhold_no	Sample Household no.	discrete	character-2	7827	0	Sample Household number
14	Prsn_slno	Serial no. of person(Block-6,Q.1)	discrete	character-3	7827	0	Serial no. of person as in block-5
15	B6_q2	Age (In years)	continuous	numeric-2.0	7827	0	Age (In years) as block-5
16	B6_q3	General Education (Code)	discrete	character-2	7824	0	General educational standard as recorded in Q.7 of block-4
17	B6_q4	Subject (code)	discrete	character-2	3339	0	Subject corresponding to he attainment of highest educational standard code 8-13 in Q.3
18	B6_q5	Performance in the cert./ degree obtained (code)	discrete	character-1	614	0	Performancein the cert./degree obtained (code) for codes 8-13 in Q.3
19	B6_q6	Any tech.certificate/ diploma	discrete	character-1	7827	0	Whether obtained any tech.certificate/diploma [For persons

File Block-6-Unemployed-Persons-Rcds							
#	Name	Label	Type	Format	Valid	Invalid	Question
							unemployed on all the 7 days of the week]
20	B6_q7	Subject code of technical cert/diploma obtained	discrete	character-2	986	0	Subject of technical certificates/ diploma obtained
21	B6_q8	Duration of employment (code)	discrete	character-1	7373	0	Duration of present spell of unemployment
22	B6_q9	Type of work sought (code)	discrete	character-1	7390	0	Particulars of work sought/available--type of work
23	B6_q10	Full time/part time work sought (code)	discrete	character-1	7450	0	Particulars of work sought/available--full time work or part time work. Code may be recorded.
24	B6_q11	Sector of activity sought k(code)	discrete	character-1	7450	0	Particulars of work sought/available--Sector of activity
25	B6_q12	Any efforts made to get work (code)	discrete	character-1	7827	0	Whether efforts made to get work
26	B6_q13	Nature of efforts made k(code)	discrete	character-1	7827	0	If efforts made to get work then, Nature of efforts made
27	B6_q14	Whether appeared in an interview? k(code)	discrete	character-1	5723	0	Whether appeared in an interview/ written test
28	B6_q15	Reason for not seeking work k(code)	discrete	character-1	2104	0	If no efforts made to seek work, Reason for not seeking work(code)
29	B6_q16	Whether ever worked k(code)	discrete	character-1	7827	0	Whether ever worked (yes-1,No-2)
30	B6_q17	Llast employment Duration (code)	discrete	character-1	2455	0	If ever worked - Particulars of last employment Duration
31	B6_q18	Llast employment Status(Code)	discrete	character-2	2484	0	If ever worked -Particulars of last employment Status(Code)
32	B6_q19	Last employment Industry (3-digit code in NIC-1987)	discrete	character-3	2343	0	Industry code of last employment?
33	B6_q20	Llast employment Occupation (3 digit code in NCO-1968)	discrete	character-3	2331	0	Occupation code of last employment?
34	B6_q21	Reason for break in employment k(code)	discrete	character-1	2474	0	If ever worked - Reason for break in employment code
35	B6_q22	If quitted job, reason for quitting job k(code)	discrete	character-1	186	0	If quitted job, reason for quitting job
36	WGT_SubSsam	Multiplier-I(Sub-sample-1)(0.00)	continuous	numeric-8.2	7827	0	-
37	WGT_Subround	Multiplier-II(Sub-roundwise)(0.00)	continuous	numeric-8.2	7827	0	-
38	WGT_Pooled	Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)	continuous	numeric-8.2	7827	0	-

File Block-7-Employed-Persons-Rcds							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	226275	0	-
2	Person_Key	Unique key to identify a person in household	discrete	character-11	226275	0	-

File Block-7-Employed-Persons-Rclds							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	Round	Round no.	discrete	character-2	226275	0	Round number
4	Sample	Sample	discrete	character-1	226275	0	Sample
5	Sector	Sector	discrete	character-1	226275	0	Sector code
6	State	State	discrete	character-2	226275	0	State code
7	Region	Region	discrete	character-1	226275	0	Region
8	Stratum	Stratum no.	discrete	character-2	226275	0	Stratum
9	SubSample	Subsample	discrete	character-1	226275	0	Sub-sample
10	SubRound	Sub-Round	discrete	character-1	226275	0	Sub-Round
11	Vill_Blkc_Slno	Serial no. of village/block	discrete	character-5	226275	0	Serial no. of village/block
12	Stage2_Stratum	Second-stage stratum	discrete	character-1	226275	0	Serial no of village/Block
13	Hhold_no	Sample Household no.	discrete	character-2	226275	0	Sample Household number
14	Prsn_slno	Serial no. of person(Block-7,Q.1)	discrete	character-3	226275	0	Serial no. of person as in block-4
15	B7_q2	Age (In years)	continuous	numeric-2.0	226273	2	Age (In years) as in block-4
16	B7_q3	Principal Status(code)	discrete	character-2	226272	0	Principal activity Status
17	B7_q4	Subsidiary Status(code)	discrete	character-2	55389	0	Subsidiary activity Status
18	B7_q5	Whether changed work(code)	discrete	character-1	202979	0	Whether changed nature of work and/or establishment during last 2 years(code)
19	B7_q6	Reason for change (code)	discrete	character-1	6826	0	If changed work, reason for change (code)
20	B7_q7	Last occupation (code)(2 digitd NCO-1968)	discrete	character-2	2318	0	Last occupations (2 digitd NCO-1968)
21	B7_q8	Full time or part time work (code)	discrete	character-1	222537	0	Whether engaged in mostly in full time or part time work during last 365 days
22	B7_q9	Worked regularly? (code)	discrete	character-1	226275	0	Whether worked more or less regularly during last 365 days
23	B7_q10	No.of months without work	continuous	numeric-2.0	22517	203758	If not worked regularly, approximately, no.of months without work
24	B7_q11	sought work?(code)	discrete	character-1	23229	0	Whether sought/available for work during those months without work
25	B7_q12	Any efforts to get work (code)	discrete	character-1	21951	0	Whether made any efforts to get work
26	B7_q13	sought additional work (code)	discrete	character-1	222830	0	Whether sought/available for additional work during the days he/ she had work
27	B7_q14	Rreasons for seeking additional work (code)	discrete	character-1	12433	0	If seeking additional work then Rreasons (code)
28	B7_q15	Sought for alternative work (code)	discrete	character-1	226275	0	Whether sought/available for alternative work during the days he/ she had work
29	B7_q16	Reasons for seeking alternative work (code)	discrete	character-1	10212	0	If seeking alternative work during the days of work then reasons (code)
30	B7_q17	Any union/associations in your trade? (code)	discrete	character-1	221581	0	Is there any union/associations in your trade?

File Block-7-Employed-Persons-Rcds							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	B7_q18	Member of trade union/ associations (code)	discrete	character-1	41894	0	Whether a member of union/ associations in your trade
32	B7_q19	Nature of employment (code)	discrete	character-1	39401	0	if principal status or subsidiary status=31 - Nature of employment
33	B7_q20	Nature of employer (code)	discrete	character-1	39389	0	if principal status or subsidiary status=31 - Nature of employer
34	WGT_SubSsam	Multiplier-I(Sub-sample-1)(0.00)	continuous	numeric-8.2	226275	0	-
35	WGT_Subround	Multiplier-II(Sub-roundwise)(0.00)	continuous	numeric-8.2	226275	0	-
36	WGT_Pooled	Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)	continuous	numeric-8.2	226275	0	-

File Block-8-Children-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	131210	0	-
2	Person_Key	Unique key to identify a person in household	discrete	character-11	131210	0	-
3	Round	Round no.	discrete	character-2	131210	0	Round number
4	Sample	Sample	discrete	character-1	131210	0	Sample
5	Sector	Sector	discrete	character-1	131210	0	Sector code
6	State	State	discrete	character-2	131210	0	State code
7	Region	Region	discrete	character-1	131210	0	Region
8	Stratum	Stratum no.	discrete	character-2	131210	0	Stratum
9	SubSample	Subsample	discrete	character-1	131210	0	Sub-sample
10	SubRound	Sub-Round	discrete	character-1	131210	0	Sub-Round
11	Vill_BlK_Slno	Serial no. of village/block	discrete	character-5	131210	0	Serial no. of village/block
12	Stage2_Stratum	Second-stage stratum	discrete	character-1	131210	0	Second stage stratum
13	Hhold_no	Sample Household no.	discrete	character-2	131210	0	Sample Household number
14	Prsn_slno	Serial no. of person(Block-8,Q.1)	discrete	character-3	131210	0	Serial no. of person as in Block-4,Q.1
15	B8_q2	Age (In years)	continuous	numeric-2.0	131210	0	Age (In years) as in column 5 of block-4
16	B8_q3	School attendance (code)	discrete	character-1	129455	0	school attendance
17	B8_q4	Helps in household work? (code)	discrete	character-1	128636	0	Whether helps in household work
18	B8_q5	Working? (code)	discrete	character-1	96804	0	Whether attending school and also working
19	B8_q6	Type of activity (code)	discrete	character-1	1725	0	if working ,type of activity (code)
20	B8_q7	Working in manufacturing industry? (code)	discrete	character-1	308	0	Whethr working in manufacturing/ building & constructions industry
21	B8_q8	Process in which working (code)	discrete	character-2	115400	0	Process in which working (code)
22	B8_q9	Reason for working (code)	discrete	character-1	1551	0	Reason for working (code)

File Block-8-Children-Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	B8_q10	Missed school for work? (code)	discrete	character-1	1622	0	Whether misses school in order to work(code)
24	B8_q11	Work affects studies at home?(code)	discrete	character-1	1605	0	Whether the work affects studies at home(code)
25	B8_q12	Work helps economically? (code)	discrete	character-1	1779	0	Whether the work helps the household economically
26	B8_q13	Reason for not attending school (code)	discrete	character-2	32939	0	Not attending school- Reason (code)
27	B8_q14	Not attending school-whether working? (code)	discrete	character-1	33386	0	Not attending school- whether working?
28	B8_q15	Not attending school-Type of activity working (code)	discrete	character-1	5863	0	Type of activity (code)
29	B8_q16	Not attending school-working in mfg or blding & constrn Industry? (code)	discrete	character-1	1511	0	Whether working in mfg or blding & constrn Industry
30	B8_q17	Not attending school-process in which working (code)	discrete	character-2	188	0	process in which working (code)
31	B8_q18	Not attending school-reason for working (code)	discrete	character-1	4976	0	Reason for working (code)
32	B8_q19	Not attending school-work helps economically (code)	discrete	character-1	5185	0	Whether the work helps the household economically
33	B8_q20	Not attending school-seeking work (code)	discrete	character-1	28384	0	Not attending school and also-not working- Whether seeking/available for work
34	B8_q21	Reason for seeking work(code)	discrete	character-1	529	0	If yes for Q.20 then eason for seeking/available for work(code)
35	WGT_SubSsam	Multiplier-I(Sub-sample-1)(0.00)	continuous	numeric-8.2	131210	0	-
36	WGT_Subround	Multiplier-II(Sub-roundwise)(0.00)	continuous	numeric-8.2	131210	0	-
37	WGT_Pooled	Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)	continuous	numeric-8.2	131210	0	-

File Block-9-Domestic duties-Persons-Recocds							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	113019	0	-
2	Person_Key	Unique key to identify a person in household	discrete	character-11	113019	0	-
3	Round	Round no.	discrete	character-2	113019	0	Round number
4	Sample	Sample	discrete	character-1	113019	0	Sample
5	Sector	Sector	discrete	character-1	113019	0	Sector code
6	State	State	discrete	character-2	113019	0	State code
7	Region	Region	discrete	character-1	113019	0	Region
8	Stratum	Stratum no.	discrete	character-2	113019	0	Stratum
9	SubSample	Subsample	discrete	character-1	113019	0	Sub-sample

File Block-9-Domestic duties-Persons-Recocds							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	SubRound	Sub-Round	discrete	character-1	113019	0	Sub-Round
11	Vill_Blkc_Slno	Serial no. of village/block	discrete	character-5	113019	0	Serial no of village/Block
12	Stage2_Stratum	Second-stage stratum	discrete	character-1	113019	0	Second stage stratum
13	Hhold_no	Sample Household no.	discrete	character-2	113019	0	Sample Household number
14	Prsn_slno	Serial no. of person(Block-9,Q.1)	discrete	character-3	113019	0	Serial no. of person as in Block-4,Q.1
15	B9_q2	Age (In years)	continuous	numeric-2.0	113016	3	Age (In years) as in block 4
16	B9_q3	Spend time in domestic duties?	discrete	character-1	113019	0	Were you required to Spend most of your time in domestic duties allmost throughout last 365 days
17	B9_q4	Reason for spending time in domestic duties (codes)	discrete	character-1	100121	0	If spent most of time in domestic duties, reason thereof(codes)
18	B9_q5	Reason for not spending time in domestic duties(codes)	discrete	character-1	11293	0	If not spent most of time in domestic duties, reason thereof for still pursuing domestic duties(codes)
19	B9_q6	Maintenance of kitchen garden etc? (code)	discrete	character-1	113019	0	Alongwith domestic did you more or less regularly carry out during the last 365 days the acivity stated in this question.
20	B9_q7	Hhousehold poultry & dairy?(code)	discrete	character-1	113019	0	See Question-6 for details
21	B9_q8	Free collection of fish vegetables etc.for hhold consumption? (code)	discrete	character-1	113019	0	See Question-6 for details
22	B9_q9	Free collection of firewood cow dung?(code)	discrete	character-1	113019	0	See Question-6 for details
23	B9_q10	Husking of paddy?(code)	discrete	character-1	113019	0	See Question-6 for details
24	B9_q11	Grinding of foodgrains? (code)	discrete	character-1	113019	0	See Question-6 for details
25	B9_q12	Preparation of gur for Hhhold consumption(code)?	discrete	character-1	113019	0	See Question-6 for details
26	B9_q13	Preservation of meat & fish for hhold consumption(code)?	discrete	character-1	113019	0	See Question-6 for details
27	B9_q14	Making baskets/mats for hhold?(code)	discrete	character-1	113019	0	See Question-6 for details
28	B9_q15	Preparation of Cow-dung cakes? (code)	discrete	character-1	113019	0	See Question-6 for details
29	B9_q16	Sewing, tailoring, weaving etc?(code)	discrete	character-1	113019	0	See Question-6 for details
30	B9_q17	Tutoring of own/other children? (code)	discrete	character-1	113019	0	See Question-6 for details
31	B9_q18	Bringing of water from outside premises? (code)	discrete	character-1	113019	0	See Question-6 for details
32	B9_q19	Bringing water from outside village (only for rural areas)?(code)	discrete	character-1	68250	0	See Question-6 for details
33	B9_q20	Water at distance (in kms)	continuous	numeric-3.0	1509	111510	If Bringing water from outside village, the distance (in kms)

File Block-9-Domestic duties-Persons-Recocds							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	B9_q21	Accept work?(code)	discrete	character-1	113019	0	Are you willing to accept work if made available?
35	B9_q22	Nature of work acceptable(code)	discrete	character-1	31141	0	If willing to work - nature of work acceptable(code)
36	B9_q23	Type of work acceptable(code)	discrete	character-1	31141	0	If willing to work - nature of work acceptable(code)
37	B9_q24	Skill/experience(code)	discrete	character-1	31141	0	If willing to work - are you having Skill/experience(code)
38	B9_q25	Assistance needed?(code)	discrete	character-1	31141	0	If willing to work any assistance you require to undertake that work (code)
39	WGT_SubSsam	Multiplier-I(Sub-sample-1)(0.00)	continuous	numeric-8.2	113019	0	-
40	WGT_Subround	Multiplier-II(Sub-roundwise)(0.00)	continuous	numeric-8.2	113019	0	-
41	WGT_Pooled	Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)	continuous	numeric-8.2	113019	0	-

File Block-10-Loan_Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Hhold_Key	Key to identify household	discrete	character-8	30940	0	-
2	Loan_Key	Unique key to identify a loan	discrete	character-11	30940	0	-
3	Round	Round no.	discrete	character-2	30940	0	Round number
4	Sample	Sample	discrete	character-1	30940	0	Sample
5	Sector	Sector	discrete	character-1	30940	0	Sector code
6	State	State Code	discrete	character-2	30940	0	State code
7	Region	Region	discrete	character-1	30940	0	Region
8	Stratum	Stratum	discrete	character-2	30940	0	Stratum
9	SubSample	Subsample	discrete	character-1	30940	0	Sub-sample
10	SubRound	Sub Round	discrete	character-1	30940	0	Sub Round
11	Vill_BlK_sln0	Serial no.of village/Block	discrete	character-5	30940	0	Serial no of village/Block
12	Stage2_stratum	Second Stage stratum	discrete	character-1	30940	0	Second stage stratum
13	Hhold_no	Sample household no.	discrete	character-2	30940	0	Sample household no.
14	Loan_Sln0	Serial no.of loan (999 indicates total lloan fo the hhold)	discrete	character-3	30940	0	Serial no.of loan
15	B10_q2	Nature of loan/debt	discrete	character-1	9080	0	Nature of loan/debt
16	B10_q3	Amount outstanding including interest	continuous	numeric-6.0	16478	14462	Amount outstanding including interest on the date of survey
17	B10_q4	Source of loan/debt	discrete	character-1	9079	0	Source of loan/debt
18	B10_q5	Purpose of loan/debt	discrete	character-1	9076	0	Purpose of loan/debt
19	Indebt_cd	Indebt code(Loan Taken=1,No Loan=2)	discrete	character-1	30940	0	-

File Block-10-Loan_Records							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	WGT_SubSsam	Multiplier-I(Sub-samplewise)	continuous	numeric-8.2	30940	0	-
21	WGT_Subround	Multiplier-II(Sub-roundwise)	continuous	numeric-8.2	30940	0	-
22	WGT_Pooled	Multiplier-III(Subrounds pooled / sub-sample combined)	continuous	numeric-8.2	30940	0	-

Variables Description

Dataset contains 290 variable(s)

File Block-1-3-Household-Records			
#1 Hhold_Key: Unque identifier for a household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number		
#2 Round: Round no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round no.		
Value	Label	Cases	Percentage
50	50th Round	115409	100.0%
<i>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.</i>			
#3 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Definition	The samples surveyed by the NSSO staff are termed as Central sample and the matched samples surveyed by State Government staff are termed as State sample.		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	115409	100.0%
2	State	0	0.0%
<i>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.</i>			
#4 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	69230	60.0%
2	Urban	46179	40.0%
<i>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.</i>			
#5 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Literal question	State code		

File Block-1-3-Household-Records

#5 State: State

Interviewer's instructions State to which the sample village/block belongs to will be recorded here as per the code list.

Frequency table not shown (32 Modalities)

#6 Region: Region

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

Statistics [NW/ W] [Valid=115409 /-] [Invalid=0 /-]

Definition Regions are hierarchical domains of study below the level of State/ Union Territory in the NSS.

Literal question Region

Value	Label	Cases	Percentage
1	Region 1	42992	37.3%
2	Region2	31407	27.2%
3	Region 3	19394	16.8%
4	Region 4	14781	12.8%
5	Region 5	4443	3.8%
6	Region 6	1282	1.1%
7	Region 7	1110	1.0%

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

#7 Stratum: Stratum

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

Statistics [NW/ W] [Valid=115409 /-] [Invalid=0 /-]

Definition In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns.
See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)

Literal question Stratum

#8 SubSample: Sub-sample

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

Statistics [NW/ W] [Valid=115409 /-] [Invalid=0 /-]

Definition An important feature of the NSS sampling design is that the total sample of first stage units is drawn in the form of two or more independent and parallel samples, termed as interpenetrating sub-samples. Each sub-sample is drawn by the same sampling scheme and is capable of providing valid estimates of the population parameters. The comparison of sub-sample wise estimates shows the margin of uncertainty associated with the combined sample estimate.

Interpenetrating sub-samples have been used in NSS (i) to obtain valid estimates from each sub-round (season) of the survey round, and (ii) to ensure that Central and State samples for any State/ UT cover independent and equally valid samples of units.

Literal question Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample1	57647	50.0%
2	Sub-sample 2	57762	50.0%

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

File Block-1-3-Household-Records			
#9 SubRound: Sub-round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration.Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Sub-round		
Value	Label	Cases	Percentage
1	sub-round 1	28469	24.7%
2	sub-round 2	28483	24.7%
3	sub-round 3	28580	24.8%
4	sub-round 4	29877	25.9%
<i>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.</i>			
#10 Vill_Blk_Slno: Serial no of village/Block			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units.This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		
#11 Stage2_Stratum: Second stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
#12 Hhold_no: Sample Household number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another.Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#13 B1_q14: Survey sequence code(1st=1,2nd=2)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115204 /-] [Invalid=0 /-]		
Literal question	Survey sequence code		
Interviewer's instructions	code to be recorded will be 1, if Schedule 10 is canvassed first and it will be 2, if Schedule 10 is canvassed after canvassing Schedule 1.0 in the sample household.		
Value	Label	Cases	Percentage
1	Schedule 10 is canvassed first	101236	87.9%
2	Schedule 10 is canvassed after Schedule 1.0	13957	12.1%
9	Invalid	11	0.0%
<i>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.</i>			

File Block-1-3-Household-Records

#14 B1_q15: Informant's Relation to Head

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

Statistics [NW/ W] [Valid=115350 /-] [Invalid=0 /-]

Literal question Informant's Relation to Head

Value	Label	Cases	Percentage
1	Head of Household	77756	67.4%
2	Other member of the household	35822	31.1%
3	Others	30	0.0%
9	Invalid	1742	1.5%

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

#15 B1_q17: Survey Code

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

Statistics [NW/ W] [Valid=115363 /-] [Invalid=0 /-]

Literal question Survey Code

Value	Label	Cases	Percentage
1	Household surveyed original	112019	97.1%
2	Household surveyed substitute	3315	2.9%
3	casualty	21	0.0%
9	Invalid	8	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.

#16 B1_q18: Reason for casualty/1st substitution code

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

Statistics [NW/ W] [Valid=3347 /-] [Invalid=0 /-]

Literal question Reason for casualty/1st substitution code

Value	Label	Cases	Percentage
1	informant busy	356	10.6%
2	members away from home	2220	66.3%
3	informant non-cooperative	580	17.3%
9	Others	191	5.7%

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

#17 B3_q1_hh_size: Household size (Block3-Q1)

Information [Type= continuous] [Format=numeric] [Range= 1-64] [Missing=*]

Statistics [NW/ W] [Valid=115409 /-] [Invalid=0 /-] [Mean=4.893 /-] [StdDev=2.555 /-]

Literal question Household size

Interviewer's instructions The number of normally resident members of a household is its size. It will include temporary stay-aways but exclude temporary visitors and guests. Even though the determination of the actual composition of a household will be left to the judgement of the head of the household.

#18 B3_q2: Industry (3digit)Occupation(3digit) code

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

Statistics [NW/ W] [Valid=110855 /-] [Invalid=0 /-]

Definition INDUSTRY
The industry is defined as the sector of economic activity in which a person works. National Industrial Classification (NIC)-1987 was used for classifying the industry to which a person is attached. The NIC 1987 classifications are presented generally in terms of 4 digit codes in which the left-most digit describes the

File Block-1-3-Household-Records

#18 B3_q2: Industry (3digit)Occupation(3digit) code

	<p>'industry section'; the left-most two digits together describes the 'industry division'; the left-most three digits together describes the 'industry group' and all the four digits together pinpoints the ultimate industry class.</p> <p>OCCUPATION The nature of economic activity performed by a person is his/ her occupation. For classifying the occupation of a person the 'National Classification of Occupations (NCO 1968)' is used</p>
Literal question	Hhold Principal Industry (3digit) and Occupation(3digit) code
Interviewer's instructions	To determine the principal industry-occupation of the household, the general rule to be followed is to list all the gainful occupations pursued by the members of the household during the period of 365 days preceding the date of survey, no matter whether such occupations were pursued by the members as their principal or subsidiary (on the basis of income) occupations. Out of the occupations listed, the one which fetched the maximum earnings to the household in the reference year will be considered as the principal household occupation. The industry in which this principal occupation is pursued by one or more members of the household will usually be the household industry. But it may so happen that this principal occupation is pursued by more than one member and they do so in different industries. In such a case, the industry which fetched the maximum earnings should be considered as the principal industry. In extreme cases, the earnings may be equal in two occupations or in two industry - occupation combinations. By convention, in such cases, priority will be given to the occupation or industry-occupation combination of the senior most among the participating members.

#19 B3_q3: Type(Code)

Information	[Type= discrete] [Format=numeric] [Range= 11-29] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]
Literal question	Household Type Code
Interviewer's instructions	The household type, based on the means of livelihood of a household, is decided on the basis of the sources of the household's income during the 365 days preceding the date of survey. For this purpose, only the household's income (net income and not gross income) from economic activities is to be considered; but the incomes of servants and paying guests are not to be taken into account.

Value	Label	Cases	Percentage
11	Self-Employed In Non-Agriculture (For Rural Areas)	8637	7.5%
12	Agricultural Labour (For Rural Areas)	16707	14.5%
13	Other Labour (For Rural Areas)	5164	4.5%
14	Self-Employed In Agriculture (For Rural Areas)	29870	25.9%
19	Others (For Rural Areas)	8852	7.7%
21	Self-Employed (For Urban Areas)	16549	14.3%
22	Regular Wage/Salary Earning (For Urban Areas)	20183	17.5%
23	Casual Labour (For Urban Areas)	5430	4.7%
29	Others (For Urban Areas)	4017	3.5%

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

#20 B3_q4_relgn_cd: Religion (Code)(Block3_Q4)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]
Literal question	Household 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	91507	79.3%
2	Islam	12090	10.5%
3	Christianity	6536	5.7%

File Block-1-3-Household-Records

#20 B3_q4_relgn_cd: Religion (Code)(Block3_Q4)

Value	Label	Cases	Percentage
4	Sikhism	2582	2.2%
5	Jainism	442	0.4%
6	Buddhism	997	0.9%
7	Zoroastrianism	36	0.0%
9	others	1219	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.

#21 B3_q5_sgrup_Cd: Social Group (Code) (Block-3 Q.5)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]
Literal question	Social Group (Code)
Interviewer's instructions	In view of the importance of obtaining separate estimates for different social and ethnic groups of the population, sample households are classified as scheduled tribe, scheduled caste, and 'others'. Whether or not the household belongs to scheduled tribe, scheduled caste or other class will be indicated against this item in terms of the specified codes. Those who do not come under any one of the two social groups will be assigned code 9, meant to cover all other categories. 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	11979	10.4%
2	Scheduled Caste	17461	15.1%
9	Others	85969	74.5%

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.

#22 B3_q6: Own any land?(code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-]		
Literal question	Whether own any land (yes-1,no-2)		
Value	Label	Cases	Percentage
1	Yes	95085	82.4%
2	No	20324	17.6%

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.

#23 B3_q7: Type of Land owned (Code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=95085 /-] [Invalid=0 /-]		
Literal question	Type of Land owned (Code)		
Value	Label	Cases	Percentage
1	Homestead only	39890	42.0%
2	Homestead and other land	54257	57.1%
3	Other land only	938	1.0%

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

#24 B3_q8: Land owned (0.00 Hect)

Information	[Type= continuous] [Format=numeric] [Range= 0-931.11] [Missing=*]
Statistics [NW/ W]	[Valid=92356 / 133184898.84] [Invalid=23053 / 29798331.55] [Mean=1.167 / 0.937] [StdDev=4.264 / 2.459]
Literal question	Land owned by Hhold(0.00 Hect) on date of survey

File Block-1-3-Household-Records	
#25 B3_q9: Land Leased in(0.00 Hect)	
Information	[Type= continuous] [Format=numeric] [Range= 0-33.06] [Missing=*]
Statistics [NW/ W]	[Valid=26553 / 33560639.34] [Invalid=88856 / 129422591.05] [Mean=0.181 / 0.218] [StdDev=0.827 / 0.776]
Literal question	Land Leased in by Hhold(0.00 Hect) date of survey
#26 B3_q10: Land Neither owned nor leased(0.00 Hect)	
Information	[Type= continuous] [Format=numeric] [Range= 0-10.04] [Missing=*]
Statistics [NW/ W]	[Valid=16290 / 20579509.57] [Invalid=99119 / 142403720.82] [Mean=0.0582 / 0.0669] [StdDev=0.357 / 0.371]
Literal question	Land Neither owned nor leased by Hhold(0.00 Hect) date of survey
#27 B3_q11: Land Leased out (0.00 Hect)	
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=16567 / 20452040.36] [Invalid=98842 / 142531190.03] [Mean=0.384 / 0.351] [StdDev=1.466 / 1.311]
Literal question	Land Leased out by Hhold(0.00 Hect) date of survey
#28 B3_q12: Total Land Possessed(0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-941.13] [Missing=*]
Statistics [NW/ W]	[Valid=103360 / 146449278.76] [Invalid=12049 / 16533951.63] [Mean=1.038 / 0.864] [StdDev=4.055 / 2.369]
Literal question	Total Land Possessed by Hhold(0.00 HECT)
#29 B3_q13: Land owned and Cultivated(0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-199] [Missing=*]
Statistics [NW/ W]	[Valid=56757 / 83440971.69] [Invalid=58652 / 79542258.7] [Mean=1.26694e+304 / 5.71483e+303] [StdDev=1.50912e+306 / 1.01357e+306]
Literal question	Land Cultivated(0.00 HECT) during july'92-june'93
#30 B3_q14: Land Leased in and Cultivated (0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=16115 / 21714450.29] [Invalid=99294 / 141268780.1] [Mean=1.11554e+304 / 2.86433e+304] [StdDev=1.41612e+306 / 2.269e+306]
Literal question	Land Leased in by HholdCultivated (0.00 HECT)) during july'92-june'93
#31 B3_q15: Land neither owned nor Leased in and cultivated (0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-14.59] [Missing=*]
Statistics [NW/ W]	[Valid=12908 / 15946888.71] [Invalid=102501 / 147036341.68] [Mean=0.0659 / 0.0721] [StdDev=0.427 / 0.421]
Literal question	Land neither owned nor Leased in by Hhold (0.00 HECT)) during july'92-june'93
#32 B3_q16: Total Land Cultivated (0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-199] [Missing=*]
Statistics [NW/ W]	[Valid=58124 / 86054814.95] [Invalid=57285 / 76928415.44] [Mean=9.27858e+303 / 5.47258e+303] [StdDev=1.29149e+306 / 9.91853e+305]
Literal question	Total Land Cultivated (0.00 HECT)) during july'92-june'93
#33 B3_q17: Land Irrigated (0.00 HECT)	
Information	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=37929 / 57977037.1] [Invalid=77480 / 105006193.29] [Mean=1.104 / 0.863] [StdDev=2.191 / 1.522]
Literal question	Household Land Irrigated (0.00 HECT)) during july'92-june'93

File Block-1-3-Household-Records

#34 B3_q18: Hired Labour for Crop Production (code)

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

Statistics [NW/ W] [Valid=115409 /-] [Invalid=0 /-]

Literal question Use of Hired Labour for Crop Production (code)

Value	Label	Cases	Percentage
1	Hired Labour Regularly	4882	4.2%
2	Hired Labour During Peak Season Only	16124	14.0%
3	Hired Labour Casually	6861	5.9%
4	Hired No Labour	21814	18.9%
5	No Crop Production	65728	57.0%

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.

#35 B3_q19: Hired Labour for Other Production (code)

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

Statistics [NW/ W] [Valid=115141 /-] [Invalid=0 /-]

Literal question Use of Hired Labour for Other Productive enterprises (code)

Value	Label	Cases	Percentage
1	Hired Labour Regularly	3770	3.3%
2	Hired During Peak Seasons Only	1571	1.4%
3	Hired Casually	1746	1.5%
4	Hires No Labour	24157	21.0%
5	No Other Productive Enterprises	83897	72.9%

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

#36 B3_q20: Per capital Exp Last month(Rs.0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-75085.6] [Missing=*]

Statistics [NW/ W] [Valid=114365 / 161494867.95] [Invalid=1044 / 1488362.44] [Mean=429.299 / 358.879] [StdDev=517.825 / 340.399]

Literal question HHold monthly per capital Exp Last month(Rs.0.00)

#37 B3_q21: No of male members who got public work

Information [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]

Statistics [NW/ W] [Valid=41183 / 56474825.68] [Invalid=74226 / 106508404.71] [Mean=0.122 / 0.1] [StdDev=1.065 / 1.01]

Definition 'Public works' are those activities which are sponsored by Government or local bodies for construction of roads, bunds, digging of ponds etc. as 'test relief' measures (like flood relief, drought relief, famine relief, etc.) and also employment generation scheme under poverty alleviation programmes (NREP, RLEGP, etc.).

Pre-question Any member of the household got any work for at least 60 days during the last 365 days preceding the date of survey in 'public works'?

Literal question No. of male members who got work for at least 60 days in 'public works' during last 365 days

Interviewer's instructions The number of male members who got work in 'public works' will be recorded. If no member got any such work '0' will be recorded against the item.

#38 B3_q22: No of female memberswho got public work

Information [Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]

Statistics [NW/ W] [Valid=39702 / 54355025.47] [Invalid=75707 / 108628204.92] [Mean=0.0667 / 0.0505] [StdDev=0.577 / 0.557]

Pre-question Any member of the household got any work for at least 60 days during the last 365 days preceding the date of survey in 'public works'?

File Block-1-3-Household-Records

#38 B3_q22: No of female members who got public work

Literal question	No. of female members who got work for at least 60 days in 'public works' during last 365 days
Interviewer's instructions	The number of female members who got work in 'public works' will be recorded. If no member got any such work '0' will be recorded against the item.

#39 B3_q23: IRDP Assistance code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=114762 /-] [Invalid=0 /-]
Literal question	Did the h.h receive any assistance during the last 5 years from IRDP (code)
Interviewer's instructions	The answer will be recorded in term of codes .In case a h.h. has received assistance of more than one kind, the code corresponding to the one which has the highest value may be given.

Value	Label	Cases	Percentage
1	No	111000	96.7%
2	Yes-Milch Animal	882	0.8%
3	Yes- Draught Animal	357	0.3%
4	Yes- Sheep/Goat	258	0.2%
5	Yes-Pump Sets	342	0.3%
6	Yes-Fish Pond	23	0.0%
7	Yes-Sewing Machine	68	0.1%
9	Yes-Others	1832	1.6%

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

#40 WGT_SubSample: Multiplier-I Sub-samplewise (0.00)

Information	[Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-] [Mean=2823.71 /-] [StdDev=2260.706 /-]

#41 WGT_Subround: Multiplier-II Sub-roundwise(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-] [Mean=5628.679 /-] [StdDev=4478.189 /-]

#42 WGT_Pooled: Multiplier-III Sub-round pooled/sub-samples combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]
Statistics [NW/ W]	[Valid=115409 /-] [Invalid=0 /-] [Mean=1412.223 /-] [StdDev=1132.376 /-]

File Block-4-Persons-Records

#1 Hhold_Key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]
Recoding and Derivation	This variable is derived for uniquely identifying a household by combining serial no. of village /block, second stage stratum and sample household number Note that since this block contain person-wise records (i.e for one household many records) you may encounter duplicates.

#2 Person_key: Unique key to identify a person in household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]
Recoding and Derivation	This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number. No duplicates found.

File Block-4-Persons-Records			
#3 Round: Round No.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		
Value	Label	Cases	Percentage
50	50th Round	564739	100.0%
70		1	0.0%
<i>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.</i>			
#4 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	564733	100.0%
2	State	0	0.0%
3		7	0.0%
<i>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.</i>			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	356351	63.1%
2	Urban	208389	36.9%
<i>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.</i>			
#6 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	State code		
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.		
<i>Frequency table not shown (32 Modalities)</i>			
#7 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Region		

File Block-4-Persons-Records

#7 Region: Region

Value	Label	Cases	Percentage
1	Region 1	202969	35.9%
2	Region2	155599	27.6%
3	Region 3	93397	16.5%
4	Region 4	77993	13.8%
5	Region 5	22135	3.9%
6	Region 6	6397	1.1%
7	Region 7	6250	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.

#8 Stratum: Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]
Definition	In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)
Literal question	Stratum
<i>Frequency table not shown (92 Modalities)</i>	

#9 SubSample: Subsample

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Sub-sample		
Value	Label	Cases	Percentage
1	Sub-sample1	282319	50.0%
2	Sub-sample 2	282421	50.0%

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

#10 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Sub-Round		
Value	Label	Cases	Percentage
1	sub-round 1	140153	24.8%
2	sub-round 2	139523	24.7%
3	sub-round 3	139768	24.7%
4	sub-round 4	145296	25.7%

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.

#11 Vill_Blk_Slno: Serial no. of village/block

Information	[Type= discrete] [Format=character] [Missing=*]
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File Block-4-Persons-Records			
#11 Vill_Blk_Slno: Serial no. of village/block			
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units. This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		
#12 Stage2_Stratum: Second-stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
#13 Hhold_no: Sample Household no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another. Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#14 Prsn_slno: Serial no. of person(Block-4,Q.1)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]		
Literal question	Serial no. of person		
#15 B4_q3: Relation to head (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564689 /-] [Invalid=0 /-]		
Literal question	Relation to head (code)		
Interviewer's instructions	The family relationship of each member of the household to the head of the household will be recorded in codes in this column. The head of the household, who will be listed first will be given code 1. corresponding to 'self'.		
Value	Label	Cases	Percentage
1	Self	115516	20.5%
2	spouse of head	93150	16.5%
3	Married child	25871	4.6%
4	Spouse of married child	24773	4.4%
5	Servant/employee/other relative/unmarried child 5	219408	38.9%
6	Grand child	41221	7.3%
7	father/mother/father-in-law/mother-in-law	16428	2.9%
8	Brother/sister/brother-in-law/sister-in-law	26177	4.6%
9	Non relative	2145	0.4%
<i>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.</i>			
#16 B4_q4: Sex			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564639 /-] [Invalid=0 /-]		

File Block-4-Persons-Records

#16 B4_q4: Sex

Literal question	Sex of person		
Interviewer's instructions	The sex of each member of the household will be recorded as 1 or 2 depending on whether the member is a male or female.		
Value	Label	Cases	Percentage
1	Male	292531	51.8%
2	female	272108	48.2%

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

#17 B4_q5: Age (In years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=564697 /-] [Invalid=43 /-]
Literal question	Age (In years)
Interviewer's instructions	Age of each member in completed years as on the date of survey will be entered in this column, in a two digit formation. Thus, a child who is less than a year old will have an entry '00' and a person who is 35 years and 10 months will have entry '35'. If any person is found to be more than 99 years, old, his/her age will be recorded as '99'.

#18 B4_q6: Marital Status (code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564655 /-] [Invalid=0 /-]		
Literal question	Marital Status(code)		
Interviewer's instructions	The marital status of each member will be recorded in this column in codes as per list		
Value	Label	Cases	Percentage
1	Never married	283171	50.1%
2	currently married	251956	44.6%
3	Widowed	27669	4.9%
4	Divorced/separated	1859	0.3%

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

#19 B4_q7: General Education (Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564338 /-] [Invalid=0 /-]
Literal question	General Educational standard (Code)
Interviewer's instructions	<p>Highest level of general education of the members will be recorded in codes .For the purpose of making entries in this column, only the course successfully completed will be considered. For instance for a person who has studied upto say, first year B.A. or has failed in the final B.A. examination, his educational attainment will be considered only as 'higher secondary.</p> <p>A person who can read and write a simple message in any language with understanding is considered literate. Those who cannot do so will be treated as not literate and will be assigned code 01. Some persons achieve literacy by attending Non-formal Education Courses (NFEC) or Adult Education Centres (AEC). Such persons will be given code 02. During the last two years under the National Literacy Mission, in many parts of India, Total Literacy Campaigns (TLC) are being organised. Persons who have become literate through attending TLC will be given code 03. Persons who are literate through means other than formal schooling or the two above enumerated ways will be given code 04. Those who are by definition literate but are yet to pass primary standard examination but have attended or are attending formal school classes will be assigned code 05. Codes 06, 07, 08, and 09 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/u.ts. A graduate will get one of the codes 10 to 13 depending on the subject in which he/she has graduated. For code 12, medical graduates belonging to school of medicine other than allopathic, are also to be considered. In case the person</p>

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#19 B4_q7: General Education (Code)

has graduated in more than one discipline and if more than one of the codes 10 to 13 are applicable, then the following procedure may be followed :

(i) when code 13 as well as one of the code 10 to 12 are relevant, code 13 will not be considered.

(ii) where more than one of the codes 10 to 12 are relevant the code indicating the degree last obtained will be considered. Persons who have attained proficiency in languages like Sanskrit, Persian etc. through formal but not the general type of education will be classified appropriately at the equivalent level of general education standard.

Value	Label	Cases	Percentage
01	Not literate	241089	42.7%
02	Literate through attending : NFEC/AEC	1236	0.2%
03	TLC	869	0.2%
04	Others	5266	0.9%
05	Literate but below primary	94396	16.7%
06	Primary	71733	12.7%
07	Middle	63975	11.3%
08	Secondary	41415	7.3%
09	Higher secondary	22043	3.9%
10	Graduate and above in agriculture	608	0.1%
11	Graduate and above in engineering/technology	1266	0.2%
12	Graduate and above in medicine	710	0.1%
13	Graduate and above in other subjects	19732	3.5%

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

#20 B4_q8: Technical Education (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]
Literal question	Technical Education (code)
Interviewer's instructions	technical education standard achieved by the members of the household will be recorded in one of the following codes. (This will be in addition to those covered in general education standard). If more than one of the codes are applicable, the code indicating the diploma/certificate last received will be considered.

Value	Label	Cases	Percentage
1	No technical education	554734	98.2%
2	Additional diploma or certificate in Agriculture	698	0.1%
3	Additional diploma or certificate in Engineering/technology	2919	0.5%
4	Additional diploma or certificate in Medicine	929	0.2%
5	Crafts	389	0.1%
9	Others	5071	0.9%

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

#21 B4_q9: Current attendance (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564454 /-] [Invalid=0 /-]
Literal question	Current attendance in educational institution and course of study(code)
Interviewer's instructions	For all persons listed in column(1), it will be first ascertained if the person is currently attending any educational institutions (government or private) or not. Persons who are registered for any regular correspondence courses or distance education courses for a stipulated period at the end of which, are allowed to appear in the

File Block-4-Persons-Records

#21 B4_q9: Current attendance (code)

examination for the course, will also be considered as "currently attending educational institutions". For those who are found currently attending, the course of study pursued by them will be further ascertained. Persons who are not currently attending any educational institutions will be given code 01. For others, codes will be assigned depending on the course of study pursued by them.

Value	Label	Cases	Percentage
01	Currently not attending any educational institution	426802	75.6%
02	currently attending : NFEC/AEC	1858	0.3%
03	TLC	214	0.0%
04	Pre-primary(excluding NFEC/AEC/TLC)	16581	2.9%
05	Primary	52264	9.3%
06	Middle	30257	5.4%
07	Secondary and higher secondary	25510	4.5%
08	Degree course : agriculture	1634	0.3%
09	Engineering/technology	1439	0.3%
10	Medicine	324	0.1%
11	Other subjects	4714	0.8%
12	Diploma or certificate course : agriculture	82	0.0%
13	Diploma or certificate course : engineering/technology	1024	0.2%
14	Diploma or certificate course : medicine	95	0.0%
15	Diploma or certificate course : crafts	82	0.0%
19	Diploma or certificate course : other subjects	1574	0.3%

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

#22 B4_q10: Registered in employment Exchange

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=564503 /-] [Invalid=0 /-]		
Literal question	Whether currently on the live register of employment Exchange		
Value	Label	Cases	Percentage
1	Yes	15837	2.8%
2	No	548666	97.2%

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.

#23 B4_q11: Skill (Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]
Literal question	Skill (code)
Interviewer's instructions	Skill is defined as any marketable expertise and the information as to whether the person has acquired any of the listed skills as on the date of survey is to be recorded in this column. It is not necessary that such skill is acquired in any formal manner nor is it necessary that the person is actually marketing it or intends to market it. When a person has acquired skill in more than one of the listed skills, the skill in which the person is more proficient will be considered. Skill will be recorded irrespective of the level of general and technical education. The list of skills to be considered and the codes to be used are given in code list.

Frequency table not shown (31 Modalities)

#24 B4_q12: Principal activity Status (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]

File Block-4-Persons-Records

#24 B4_q12: Principal activity Status (code)

Definition

Activity status: It is the activity situation in which a person is found during a reference period which concerns with the person's participation in economic and non-economic activities. According to this, a person will be in one or a combination of the following three statuses during a reference period :

- (i) working or being engaged in economic activity (work)
- (ii) being not engaged in economic activity (work) and either making tangible efforts to seek 'work' or being available for 'work' if the 'work' is available and
- (iii) being not engaged in any economic activity (work) and also not available for 'work'. Activity statuses mentioned in (i) & (ii) above are associated with 'being in labour force' and the last with 'not being in the labour force'. Within the labour force activity status (i) is associated with 'employment' and that of (ii) with 'unemployment'.

The usual activity status relates to the activity status of a person during the reference period of 365 days preceding the date of survey. The activity status on which a person spent relatively longer time (major time criterion) during the 365 days preceding the date of survey is considered the principal usual activity status of the person. To decide the principal usual activity of a person, he/she is first categorised as belonging to the labour force or not, during the reference period on the basis of major time criterion. Persons thus adjudged as not belonging to the labour force are assigned the broad activity status 'neither working nor available for work'.

Source Instructions to the Field staff, Section Five (Attached as Manual-2 in the external resources)

Literal question Principal usual activity status (code)

Interviewer's instructions

For each of the members, the principal usual activity status will be recorded in this column. In the first instance the broad principal usual 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 principal usual activity status will be one of the three categories viz. 'employed'(working), 'unemployed' (available for work) or 'not in labour force' (neither willing nor available for work). It is to be noted that in deciding this, only the normal working hours available for pursuing various activities need be considered, and not the 24 hours of a day. Identification of this broad usual status category is explained below. The broad principal usual activity status will be obtained on the basis of a two stage dichotomous classification depending on the major time spent. Persons will be classified in the first stage into (i) those who are engaged in any economic activity (i.e. employed) and / or available for any economic activity (i.e. unemployed) and (ii) who are not engaged and not available for any economic activity i.e., the persons will be first classified as those in the labour force and those not in the labour force depending on in which of these two statuses the person spent major part of the year. In the second stage, those who are found in the labour force will be further classified into working (i.e., engaged in economic activity or employed) and seeking and/or available for work (i.e. unemployed) based on the major time spent. Thus we can obtain the broad principal usual status as one of the three viz. employed, unemployed and out of labour force.

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	66129	11.7%
12	Worked In Hh Enterprise (Self Employed) As Employer	5623	1.0%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	39661	7.0%
31	Worked As Regular Salaried/Wage Employee	40477	7.2%
41	Worked As Casual Wage Labour In Public Works	797	0.1%
51	Worked As Casual Wage Labour In Other Types Of Work	50291	8.9%
81	Did Not Work But Was Seeking And/Or Available For Work	6837	1.2%
91	Attended Educational Institutions	132256	23.4%
92	Attended Domestic Duties Only	69030	12.2%
93	Attended Domestic Duties And Was Also Engaged In Free Collection Of Goods For Hh Use	43989	7.8%
94	Rentiers, Pensioners, Remittance	3593	0.6%
95	Not Able To Work Due To Disability	3049	0.5%
96	Beggars, Prostitutes	238	0.0%
97	Others	47480	8.4%
99	Invalid	55290	9.8%

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.

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#25 B4_q14: Industry code(NIC)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=202277 /-] [Invalid=0 /-]
Literal question	Principal Industry (NIC)
Interviewer's instructions	The description of the industry-occupation relevant to the type of economic activity pursued by the person in the status recorded in Q.(12) will be given inQl. (13). The corresponding 3 digit industry group code (NIC 1987)entered in Q. (14). In case, two or moreindustry-occupation combinations corresponding to the status code given in Q. (12) 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.

Frequency table not shown (698 Modalities)

#26 B4_q15: Occupation code (NCO)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=202182 /-] [Invalid=0 /-]
Literal question	Principal Occupation(NCO)
Interviewer's instructions	The description of the industry-occupation relevant to the type of economic activity pursued by the person in the status recorded in Q.(12) will be given inQl. (13). 3 digit occupation family code (NCO 1968) will be entered in Q.(15). In case, two or more industry-occupation combinations corresponding to the status code given in Q. (12) 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.

Frequency table not shown (736 Modalities)

#27 B4_q16: Place of work (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=202349 /-] [Invalid=0 /-]
Pre-question	Check status code recorded in in col. (12)? if code is 11-51 then ask.
Literal question	Place of work code
Post-question	If status codes not 11-51 in col. (12) then go to next question
Interviewer's instructions	For all persons assigned work status codes i.e., codes 11-51 in col. (12) information on their usual place of work vis-a-vis their place of stay will be collected. First the place of work viz., same village/town or another village or another town will be identified. Thereafter codes will be given according to the distance to be commuted to the place of work. For persons who do not have a fixed place of work like itinerant vendors, hawkers etc., the place of work may be taken same as their place of stay. In the case of taxi-drivers/rickshaw pullers etc. the taxi/ rickshaw stand or the garage may be taken as the place of work.

Value	Label	Cases	Percentage
1	Same village/town : distance less than 5 kms	173863	85.9%
2	Same village/town : distance 5 to 20 kms	16525	8.2%
3	Same village/town : distance 20 kms & above	1208	0.6%
4	Another village : distance less than 5 kms	1865	0.9%
5	Another village : distance5 to 20 kms	2718	1.3%
6	Another village : distance20 kms & above	690	0.3%
7	Another town : distance less than 5 kms	891	0.4%
8	Another town : distance5 to 20 kms	1991	1.0%
9	Another town : distance20 kms & above	2598	1.3%

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

#28 B4_q17: Work in subsidiary activity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-]

File Block-4-Persons-Records

#28 B4_q17: Work in subsidiary activity?

Pre-question	Check Whether engaged in any work in subsidiary capacity? If Yes ask:
Literal question	Whether engaged in any work in a subsidiary capacity?
Post-question	If answer is NO go to Q.23(i.e Col.23)
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. Code 1 or 2 will be recorded accordingly. The identification of those working in a subsidiary capacity will be done as follows. To illustrate, (i) a person categorised as working and assigned the principal usual activity status as own account worker may also be engaged for a relatively minor time during the reference year as casual wage labour (as in the case of 'A' quoted earlier). In such a case he will be considered to have worked also in a subsidiary capacity i.e. having a subsidiary economic status which is different from the principal economic status. A person may be own account worker in trade for a relatively longer period and simultaneously also engaged in agricultural production for a relatively minor time. In such cases, the principal usual status will be own account worker in trade and subsidiary economic status-own account worker in agriculture (ii) Similarly, persons categorised as 'unemployed' or 'not in labour force' on the basis of relatively long time criterion might have pursued some economic activity for relatively minor time during the year. In such cases, they will be treated as having subsidiary economic status and code 1 will be recorded in column (17). It may be noted that engagement in work in subsidiary capacity may arise out of two situations (i) a person may be engaged in a relatively long period during the 365 days in economic (non-economic activity) and for a relatively minor period in another economic activity (any economic activity), (ii) a person may be pursuing an economic activity (non-economic activity) almost throughout the year in the principal status and also simultaneously pursuing another economic activity (any economic activity) for relatively shorter time in a subsidiary capacity.

Value	Label	Cases	Percentage
1	Yes	69956	12.4%
2	No	494784	87.6%

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.

#29 B4_q18: Subsidiary activity status (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=69956 /-] [Invalid=0 /-]
Definition	A person whose principal usual status is determined on the basis of the major time criterion may have pursued some economic activity for a relatively shorter time (minor time) during the reference period of 365 days preceding the date of survey. The status in which such economic activity is pursued is the subsidiary economic activity status of the person.
Source	Instructions to the Field staff,Section Five (Attached as Manual-2 in the external resources)
Literal question	Usual subsidiary gainful activity status(code)
Interviewer's instructions	For persons having code 1 in column (17), the status codes of the economic activities pursued by them in the subsidiary capacity will be recorded in column (18) in terms of codes already specified for col.(12). In cases where a person is found to have pursued more than one type of economic activity in his/her subsidiary capacity, the activity on which more time was spent will be considered for recording the entries in this column. As only economic activity statuses are to be recorded, only codes 11-51 will be applicable.

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	26711	38.2%
12	Worked In Hh Enterprise (Self Employed) As Employer	1677	2.4%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	26646	38.1%
31	Worked As Regular Salaried/Wage Employee	706	1.0%
41	Worked As Casual Wage Labour In Public Works	378	0.5%
51	Worked As Casual Wage Labour In Other Types Of Work	13084	18.7%
81	Did Not Work But Was Seeking And/Or Available For Work	4	0.0%
91	Attended Educational Institutions	7	0.0%
92	Attended Domestic Duties Only	224	0.3%

File Block-4-Persons-Records

#29 B4_q18: Subsidiary activity status (code)

Value	Label	Cases	Percentage
93	Attended Domestic Duties And Was Also Engaged In Free Collection Of Goods For Hh Use	264	0.4%
94	Rentiers, Pensioners, Remittance	13	0.0%
95	Not Able To Work Due To Disability	0	0.0%
96	Beggars, Prostitutes	2	0.0%
97	Others	6	0.0%
99	Invalid	234	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.

#30 B4_q20: Subsidiary activity Industry(code)(NIC) code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=68592 /-] [Invalid=0 /-]
Literal question	Subsidiary activity Industry(code)(NIC) code
Interviewer's instructions	3 digit industry (NIC 1987) codes will be entered in column (20)

Frequency table not shown (464 Modalities)

#31 B4_q21: Subsidiary activity Occupation(NCO) code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=68565 /-] [Invalid=0 /-]
Literal question	Subsidiary activity Occupation(NCO) code
Interviewer's instructions	3 digit industry occupation (NCO 1968) codes will be entered in column (21)

Frequency table not shown (455 Modalities)

#32 B4_q22: Subsidiary activity Place of work code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=68197 /-] [Invalid=0 /-]
Pre-question	Check status code recorded in in col. (18)? if code is 11-51 then ask.
Literal question	Subsidiary activity Place of work code
Post-question	If status codes not 11-51 in col. (18) then go to next question
Interviewer's instructions	For all persons assigned work status codes i.e., codes 11-51 in col. (18) information on their usual place of work vis-a-vis their place of stay will be collected. First the place of work viz., same village/town or another village or another town will be identified. Thereafter codes will be given according to the distance to be commuted to the place of work. For persons who do not have a fixed place of work like itinerant vendors, hawkers etc., the place of work may be taken same as their place of stay. In the case of taxi-drivers/rickshaw pullers etc. the taxi/ rickshaw stand or the garage may be taken as the place of work.

Value	Label	Cases	Percentage
1	Same village/town : distance less than 5 kms	63881	93.7%
2	Same village/town : distance 5 to 20 kms	2026	3.0%
3	Same village/town : distance 20 kms & above	95	0.1%
4	Another village : distance less than 5 kms	655	1.0%
5	Another village : distance5 to 20 kms	600	0.9%
6	Another village : distance20 kms & above	197	0.3%
7	Another town : distance less than 5 kms	81	0.1%
8	Another town : distance5 to 20 kms	173	0.3%

File Block-4-Persons-Records			
#32 B4_q22: Subsidiary activity Place of work code			
Value	Label	Cases	Percentage
9	Another town : distance20 kms & above	489	0.7%
<i>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.</i>			
#33 B4_q23: Seeking work? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=556217 /-] [Invalid=0 /-]		
Pre-question	Check status code recorded in in col. (12)? if code is other than 81 then ask.		
Literal question	whether sought/available for work for some period during last 365 days		
Post-question	If status code is 81 then go to next		
Interviewer's instructions	The principal usual activity status of each person is recorded in column (12). It is to be ascertained from persons whose principal usual activity status was either employed or out of labour force (i.e., other than code 81 in column (12), whether they were seeking/available for work for some period during last 365 days or not		
Value	Label	Cases	Percentage
1	Yes : less than one month	1698	0.3%
2	Yes : one to three months	14631	2.6%
3	Yes : three to six months	10489	1.9%
4	No	529399	95.2%
<i>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.</i>			
#34 WGT_SubSample: Multiplier-I(Sub-sample-1)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-] [Mean=2755.414 /-] [StdDev=2166.608 /-]		
#35 WGT_Subround: Multiplier-II(Sub-roundwise)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-] [Mean=5493.282 /-] [StdDev=4303.282 /-]		
#36 WGT_Pooled: Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]		
Statistics [NW/ W]	[Valid=564740 /-] [Invalid=0 /-] [Mean=1378.152 /-] [StdDev=1085.847 /-]		
File Block-5-Persons-Activity-Records			
#1 Hhold_Key: Key to identify household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number Note that since this block contain person-wise records (i.e for one household many records)you may encounter duplicates.		
#2 Round: Round No.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		

File Block-5-Persons-Activity-Records

#2 Round: Round No.

Value	Label	Cases	Percentage
50	50th Round	874780	100.0%

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

#3 Sample: Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]
Literal question	Sample
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample

Value	Label	Cases	Percentage
1	Central	874780	100.0%
2	State	0	0.0%

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

#4 Sector: Sector

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]
Literal question	Sector code
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.

Value	Label	Cases	Percentage
1	Rural	565030	64.6%
2	Urban	309750	35.4%

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.

#5 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]
Literal question	State code
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.

Frequency table not shown (32 Modalities)

#6 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Region 1	318476	36.4%
2	Region2	237232	27.1%
3	Region 3	142963	16.3%
4	Region 4	122298	14.0%
5	Region 5	35049	4.0%
6	Region 6	9856	1.1%

File Block-5-Persons-Activity-Records			
#6 Region: Region			
Value	Label	Cases	Percentage
7	Region 7	8906	1.0%
<i>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.</i>			
#7 Stratum: Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Definition	In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Stratum		
#8 SubSample: Sub Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Literal question	Sub-sample		
Value	Label	Cases	Percentage
1	Sub-sample1	437497	50.0%
2	Sub-sample 2	437283	50.0%
<i>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.</i>			
#9 SubRound: Sub Round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration.Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.		
Literal question	Sub Round		
Value	Label	Cases	Percentage
1	sub-round 1	227557	26.0%
2	sub-round 2	216806	24.8%
3	sub-round 3	211606	24.2%
4	sub-round 4	218811	25.0%
<i>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.</i>			
#10 Vill_Blk_Slno: Serial No.of Village/Block			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units.This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		

File Block-5-Persons-Activity-Records			
#11 Stage2_Stratum: Second stage Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
Value	Label	Cases	Percentage
1		122254	14.0%
2		752526	86.0%
<i>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.</i>			
#12 Hhold_no: Sample Household No.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another. Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#13 Prsn_slno: Serial No.of person			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Literal question	Serial No.of person as in block-4		
Interviewer's instructions	serial number of each person listed in block 4 will be copied from columns (1) of block 4. Provision have been made to record particulars of four persons in one page. Two such pages have been provided. In case more pages are required to accommodate all the persons listed in block 4, additional sheets of block 5 may be used.		
#14 B5_q2: Age			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=874735 /-] [Invalid=45 /-]		
Literal question	Age(in years)		
Interviewer's instructions	The age corresponding each person listed in block 4 will be copied from columns (5) of block 4.		
#15 B5_q3: Serial no. of Activity			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]		
Literal question	Serial no. of Activity		
Interviewer's instructions	For each persons listed in column (1) of this block the 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..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. if a person pursue more than four different activities, the lines meant for the next person may be utilised. The current activity of a person in the rural areas is denoted by his status-cum-industry-cum-operation. Thus for a person with the same status, if the industry (at the section level) or operation are different on the same or different days, he will be considered to have pursued different activities and these activities will be entered in different lines. Similarly for the urban areas the current activity of a person is denoted by his status-cum-industry.		
#16 B5_q4: Status (Code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=647279 /-] [Invalid=0 /-]		
Literal question	Status Code of Current Day Activity		

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#16 B5_q4: Status (Code)

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	79925	12.3%
12	Worked In Hh Enterprise (Self Employed) As Employer	5676	0.9%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	50874	7.9%
31	Worked As Regular Salaried/Wage Employee	40479	6.3%
41	Worked As Casual Wage Labour In Public Works	1021	0.2%
51	Worked As Casual Wage Labour In Other Types Of Work	48953	7.6%
61	Had Work In H.H. Enterprise But Did Not Work Due To: Sickness	1149	0.2%
62	Had Work In H.H. Enterprise But Did Not Work Due To: Other Reasons	9784	1.5%
71	Had Regular Salaried/Wage Employment But Did Not Work Due To: Sickness	504	0.1%
72	Had Regular Salaried/Wage Employment But Did Not Work Due To:Other Reasons	7711	1.2%
81	Sought Work	13066	2.0%
82	Did Not Seek But Was Available For Work	4366	0.7%
91	Attended Educational Institutions	130221	20.1%
92	Attended Domestic Duties Only	79805	12.3%
93	Cattle Feed Etc) Sewing, Tailing, Weaving Etc.For Hh Use	45409	7.0%
94	Rentiers, Pensioners, Remittance	3505	0.5%
95	Not Able To Work Due To Disability	3023	0.5%
96	Beggars, Prostitutes	239	0.0%
97	Others	54061	8.4%
98	Did Not Work Due To Temporary Sickness (For Casual Workers Only)	2206	0.3%
99	Invalid	65302	10.1%

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.

#17 B5_q5: Industry Section Code (NIC single digit)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=246076 /-] [Invalid=0 /-]
Literal question	Industry Section Code (single digit) of Current Day Activity
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 sector of activity in one digit code i.e., the industry section (NIC 1987) will be entered in terms of the specified code numbers.

Value	Label	Cases	Percentage
0	Agriculture, hunting, forestry and fish	137292	55.8%
1	Mining and quarrying	1879	0.8%
2	Manufacturing	16178	6.6%
3	Manufacturing	9354	3.8%
4	Electricity, gas and water	1145	0.5%
5	Construction	8128	3.3%
6	Wholesale and retail trade & restaurants and hotels	23213	9.4%
7	Transport, storage and communicatioD services	7824	3.2%
8	Financial, insurance, real estate and business services	3384	1.4%

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#17 B5_q5: Industry Section Code (NIC single digit)

Value	Label	Cases	Percentage
9	Community, social and personal services	37626	15.3%
X	Activities not adequately defined (capital alphabet -X)	53	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.

#18 B5_q6: Operation Code (for rural only)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176916 /-] [Invalid=0 /-]
Definition	It is the type of work performed by a person during a reference period such as manual, non-manual, agricultural, non-agricultural etc. Operation has been combined with activity status and industry corresponding to the work performed.
Pre-question	Check whether household is in rural area. If so,ask.
Literal question	The actual working operation of Current Day Activity performed by the persons
Post-question	If not rural household skip to next question.
Interviewer's instructions	This column will be filled in for persons belonging to the rural households only. The actual working operation performed by the persons relevant to the status codes grouped under the activity category working

Value	Label	Cases	Percentage
01	Ploughing	8439	4.8%
02	Sowing	4154	2.3%
03	Transplanting	2544	1.4%
04	Weeding	12060	6.8%
05	Harvesting	17527	9.9%
06	Other Cultivation Activities	43263	24.5%
07	Forestry	799	0.5%
08	Plantation	2619	1.5%
09	Animal Husbandry	10894	6.2%
10	Fisheries	1047	0.6%
11	Other Agricultural Activities	23477	13.3%
12	Manual Work In Non-Agricultural Activities	21264	12.0%
13	Cultivation	3659	2.1%
14	Activities Other Than Cultivation	24926	14.1%
99	Invalid	244	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.

#19 B5_q7: Seventh Day-(Intensity of Activity)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-]
Literal question	Intensity of activity-Seventh day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns

#20 B5_q8: Sixth day

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810268 /-] [Invalid=64512 /-] [Mean=0.978 /-] [StdDev=0.104 /-]
Literal question	Intensity of activity-Sixth day)(Full=1.0 ; Half=0.5 ; No=0.0)

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#20 B5_q8: Sixth day	
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#21 B5_q9: Fifth Day	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810806 /-] [Invalid=63974 /-] [Mean=0.977 /-] [StdDev=0.105 /-]
Literal question	Intensity of activity-fifth day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#22 B5_q10: Fourth Day	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810908 /-] [Invalid=63872 /-] [Mean=0.977 /-] [StdDev=0.105 /-]
Literal question	Intensity of activity-fourth day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#23 B5_q11: Third Day	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810941 /-] [Invalid=63839 /-]
Literal question	Intensity of activity-Third day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#24 B5_q12: Second Day	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810974 /-] [Invalid=63806 /-] [Mean=0.977 /-] [StdDev=0.106 /-]
Literal question	Intensity of activity-Second day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#25 B5_q13: First Day	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=810733 /-] [Invalid=64047 /-] [Mean=0.977 /-] [StdDev=0.105 /-]
Literal question	Intensity of activity-first day)(Full=1.0 ; Half=0.5 ; No=0.0)
Interviewer's instructions	For each activity recorded in column (3), the intensity with which the particular activity is performed on the different days of the reference week will be recorded in quantitative terms 'half' or 'full' in this columns
#26 B5_q14: Total Days in each activity (0.0)	
Information	[Type= continuous] [Format=numeric] [Range= 0.5-7] [Missing=*]
Statistics [NW/ W]	[Valid=874780 /-] [Invalid=0 /-] [Mean=6.34 /-] [StdDev=1.564 /-]
Literal question	Total No. of Days in each activity during the reference week (0.0)
Interviewer's instructions	Total number of days in each activity : The number of days for which a particular was pursued during the seven day, i.e., the total of columns (7) - (13) will be recorded in one place of decimal in this column separately for each activity listed 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).
#27 B5_q15: CASH Wages/salary (Rs0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-21210] [Missing=*]

File Block-5-Persons-Activity-Records			
#27 B5_q15: CASH Wages/salary (Rs0.00)			
Statistics [NW/ W]	[Valid=316213 /-] [Invalid=558567 /-] [Mean=162.006 /-] [StdDev=297.905 /-]		
Literal question	CASH Wages/salary received/receivable for work done during the week(Rs.0.00)		
Interviewer's instructions	The wage and salary earnings (not total earnings) receivable for the wage/salaried work done during the reference week, separately for each of the relevant activities pursued by each person, will be recorded in these columns. The relevant status codes for which wages & salary earnings are to be recorded are 31, 41, 51, 71 and 72.		
#28 B5_q16: KIND Wages/salary(Rs.0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-2150] [Missing=*]		
Statistics [NW/ W]	[Valid=243675 /-] [Invalid=631105 /-] [Mean=7.688 /-] [StdDev=35.251 /-]		
Literal question	Kind wages and salary earnings		
Interviewer's instructions	The wage and salary earnings (not total earnings) receivable for the wage/salaried work done during the reference week, separately for each of the relevant activities pursued by each person, will be recorded in these columns. the value (evaluated at the current retail price) of salary or wages in kind receivable for the week will be recorded.		
#29 B5_q17: TOTAL Wages/salary(Rs.0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-21210] [Missing=*]		
Statistics [NW/ W]	[Valid=320166 /-] [Invalid=554614 /-] [Mean=165.87 /-] [StdDev=297.868 /-]		
Literal question	Total wages and salary earnings		
Interviewer's instructions	The wage and salary earnings (not total earnings) receivable for the wage/salaried work done during the reference week, separately for each of the relevant activities pursued by each person, will be recorded in these columns. The relevant status codes for which wages & salary earnings are to be recorded are 31, 41, 51, 71 and 72.		
#30 B5_q18: No. of Days with Nominal work			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=288366 /-] [Invalid=586414 /-]		
Literal question	Total number of days with nominal work		
Interviewer's instructions	Some of the person reporting days with half intensity of work might have had work only for say, 1-2 hours on certain days out of them. Such days would be considered as days with nominal work. For each person, total number of days out of the 7 days reference period with only nominal work would be recorded in this column against the relevant person.		
#31 B5_q19: Current Weekly activity Status(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=874606 /-] [Invalid=0 /-]		
Literal question	Current Weekly activity particulars - Status(code)		
Interviewer's instructions	the activity statuses of a person falls into one of three broad categories, viz. employed (any of codes 11-72), unemployed (any of codes 81 or 82) and out of labour force (any of codes 91-98).If any of these is a work related activity code i.e., any of 11 to 72 the person will fall in the employed category on the current weekly status. In other words, if the person is found to have been assigned a work status code on any of the day of the last week he will be considered as working in the current weekly status. For assigning the unemployed status code (i.e., either 81 or 82) to a person as his weekly activity status code, the person should not have had any work activity status codes on any of the days of the last week but should have one of codes 81 or 82 on at least one day of the last week (i.e., the entry in column (4) should not be any of 11-72 but should be 81 or 82 against one of the serial nos. of activity). Persons without any of codes 11-82 in column (4) will be those who will be treated as out of labour force in the current weekly status.		
Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	163477	18.7%

File Block-5-Persons-Activity-Records

#31 B5_q19: Current Weekly activity Status(code)

Value	Label	Cases	Percentage
12	Worked In Hh Enterprise (Self Employed) As Employer	11623	1.3%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	108567	12.4%
31	Worked As Regular Salaried/Wage Employee	88633	10.1%
41	Worked As Casual Wage Labour In Public Works	2215	0.3%
51	Worked As Casual Wage Labour In Other Types Of Work	113054	12.9%
61	Had Work In H.H. Enterprise But Did Not Work Due To: Sickness	1524	0.2%
62	Had Work In H.H. Enterprise But Did Not Work Due To: Other Reasons	4865	0.6%
71	Had Regular Salaried/Wage Employment But Did Not Work Due To: Sickness	583	0.1%
72	Had Regular Salaried/Wage Employment But Did Not Work Due To:Other Reasons	742	0.1%
81	Sought Work	14845	1.7%
82	Did Not Seek But Was Available For Work	2854	0.3%
91	Attended Educational Institutions	141178	16.1%
92	Attended Domestic Duties Only	69208	7.9%
93	Cattle Feed Etc) Sewing, Tailing, Weaving Etc.For Hh Use	36770	4.2%
94	Rentiers, Pensioners, Remittance	3429	0.4%
95	Not Able To Work Due To Disability	3005	0.3%
96	Beggars, Prostitutes	245	0.0%
97	Others	41686	4.8%
98	Did Not Work Due To Temporary Sickness (For Casual Workers Only)	583	0.1%
99	Invalid	65520	7.5%

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.

#32 B5_q20: NIC code for current weekly activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=488546 /-] [Invalid=0 /-]
Literal question	Principal Ind.code (NIC) For currently weekly Status codes 11-72
Interviewer's instructions	The description of the industry-occupation corresponding to the subsidiary economic activity status recorded in column (18) will be entered in column (19). The relevant 3 digit industry (NIC 1987) and occupation (NCO 1968) codes will be entered in column (20) and column (21), respectively.

Frequency table not shown (654 Modalities)

#33 B5_q21: NCO ode For current weekly activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=483238 /-] [Invalid=0 /-]
Literal question	Principal occupation.code (NIC) For currently weekly Status codes 11-72
Interviewer's instructions	The description of the industry-occupation corresponding to the subsidiary economic activity status recorded in column (18) will be entered in column (19). The relevant 3 digit industry (NIC 1987) and occupation (NCO 1968) codes will be entered in column (20) and column (21), respectively.

Frequency table not shown (752 Modalities)

#34 B5_q22: Unemployed for the week?

Information	[Type= discrete] [Format=character] [Missing=*]
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File Block-5-Persons-Activity-Records			
#34 B5_q22: Unemployed for the week?			
Statistics [NW/ W]		[Valid=874607 /-] [Invalid=0 /-]	
Literal question		Whether Unemployed for all the 7 days of the week (Yes-1,No-2)	
Interviewer's instructions		From the daily time disposition recorded in columns (7) to (13) it is to be ascertained whether the person was employed on all the seven days i.e., if he/she had code 81 or 82 in column (4) and intensity 1.0 on all the seven days. Code 1 or 2 will recorded depending on the situation	
Value	Label	Cases	Percentage
1	Yes	15691	1.8%
2	No	858916	98.2%
<i>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.</i>			
#35 Spl_cd: Special codes (1,2,3) **			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=874780 /-] [Invalid=0 /-]	
Recoding and Derivation		<p>Special code-1 :Records having daily activity status code 11-82 or 11-82 combined with 91-99 Special code-3: Records having daily activity status code 91-99 & total intensity of activity is 7.0</p> <p>Special code-2: A sepearate consolidated Record of person shaving all the daily activity with status code 11-82 is created. (Activity serial number is given as 1 and status code as spaces)</p> <p>In short, count of records with codes 1 & 3 gives total number of daily activity and codes 2 & 3 gives total number of persons.</p>	
Value	Label	Cases	Percentage
1	Status code 11-82/11-82 with 91-99	310039	35.4%
2	consolidated record of all activity status code 11-82	227501	26.0%
3	Status code 91-99 & total intensity of activity is 7.0	337240	38.6%
<i>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.</i>			
#36 WGT_SubSample: Multiplier-I(Sub Samplewise)(0.00)			
Information		[Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]	
Statistics [NW/ W]		[Valid=874780 /-] [Invalid=0 /-] [Mean=2785.014 /-] [StdDev=2193.977 /-]	
#37 WGT_Subround: Multiplier-II (Sub Roundwise)(0.00)			
Information		[Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]	
Statistics [NW/ W]		[Valid=874780 /-] [Invalid=0 /-] [Mean=5550.923 /-] [StdDev=4347.69 /-]	
#38 WGT_Pooled: Multiplier-III(Sub-rounds Pooled / Combined Sub-Sample)(0.00)			
Information		[Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]	
Statistics [NW/ W]		[Valid=874780 /-] [Invalid=0 /-] [Mean=1393.051 /-] [StdDev=1100.051 /-]	
File Block-6-Unemployed-Persons-Rcds			
#1 Hhold_Key: Key to identify household			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7827 /-] [Invalid=0 /-]	
Recoding and Derivation		<p>This variab le is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number</p> <p>Note that since this block contain person-wise records (i.e for one household many records)you may encounter duplicates.</p>	

File Block-6-Unemployed-Persons-Rclds			
#2 Person_key: Unique key to identify a person in household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number. No duplicates found.		
#3 Round: Round No.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		
Value	Label	Cases	Percentage
50	50th Round	7827	100.0%
<i>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.</i>			
#4 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	7827	100.0%
2	State	0	0.0%
<i>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.</i>			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	3750	47.9%
2	Urban	4077	52.1%
<i>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.</i>			
#6 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Literal question	State code		
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.		
<i>Frequency table not shown (32 Modalities)</i>			
#7 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-6-Unemployed-Persons-Rclds			
#7 Region: Region			
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Literal question	Region		
Value	Label	Cases	Percentage
1	Region 1	2934	37.5%
2	Region2	2058	26.3%
3	Region 3	1613	20.6%
4	Region 4	781	10.0%
5	Region 5	320	4.1%
6	Region 6	66	0.8%
7	Region 7	55	0.7%
<i>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.</i>			
#8 Stratum: Stratum no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Definition	In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Stratum		
#9 SubSample: Subsample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Literal question	Subsample		
Value	Label	Cases	Percentage
1	Sub-sample1	3808	48.7%
2	Sub-sample 2	4019	51.3%
<i>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.</i>			
#10 SubRound: Sub-Round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Sub-Round		
Value	Label	Cases	Percentage
1	sub-round 1	2317	29.6%
2	sub-round 2	1919	24.5%
3	sub-round 3	1859	23.8%
4	sub-round 4	1732	22.1%
<i>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.</i>			

File Block-6-Unemployed-Persons-Rclds	
#11 Vill_Blk_Slno: Serial no. of village/block	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units. This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)
Literal question	Serial no of village/Block
#12 Stage2_Stratum: Second-stage stratum	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Literal question	Second stage stratum
#13 Hhold_no: Sample Household no.	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another. Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)
Literal question	Sample Household number
#14 Prsn_slno: Serial no. of person(Block-6,Q.1)	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Literal question	Serial no. of person as in block-5
Interviewer's instructions	The serial number of persons with code 1 in column (22) of block 5 will be copied in these columns in the same order as they appear in block 5.
#15 B6_q2: Age (In years)	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week
Literal question	Age (In years) as block-5
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Age of persons with code 1 in column (22) of block 5 will be copied in this columns in the same order as they appear in block 5.
#16 B6_q3: General Education (Code)	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7824 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week
Literal question	General educational standard as recorded in Q.7 of block-4

File Block-6-Unemployed-Persons-Rcds

#16 B6_q3: General Education (Code)

Post-question	If no persons unemployed for 7 days of the week then skip to next block		
Interviewer's instructions	The entry in this column will be copied from corresponding person's entry recorded in column (7) of block 4.		
Value	Label	Cases	Percentage
01	Not literate	1244	15.9%
02	Literate through attending : NFEC/AEC	12	0.2%
03	TLC	14	0.2%
04	Others	34	0.4%
05	Literate but below primary	422	5.4%
06	Primary	666	8.5%
07	Middle	1355	17.3%
08	Secondary	1481	18.9%
09	Higher secondary	1065	13.6%
10	Graduate and above in agriculture	23	0.3%
11	Graduate and above in engineering/technology	71	0.9%
12	Graduate and above in medicine	16	0.2%
13	Graduate and above in other subjects	1421	18.2%

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

#17 B6_q4: Subject (code)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3339 /-] [Invalid=0 /-]		
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.		
Pre-question	Ask the Question only to persons who are unemployed for 7 days of the week preceding the date of survey		
Literal question	Subject corresponding to the attainment of highest educational standard code 8-13 in Q.3		
Post-question	If no persons unemployed for 7 days of the week then skip to next block		
Interviewer's instructions	Record the subject for those whose attainment of highest educational standard is secondary and above i.e., with one of the codes 08 to 13 in col. (3) of this block. This column will be left blank if the persons figuring in this block have educational level less than secondary i.e. with one of the codes 01 to 07 in col. (3) of this block.		
Value	Label	Cases	Percentage
10	Secondary	1349	40.4%
11	Higher Secondary In Art	627	18.8%
12	Higher Secondary In Science	1	0.0%
13	Higher Secondary In Commerce	2	0.1%
14	Higher Secondary In Others	0	0.0%
21	Graduate In Arts	599	17.9%
22	Graduate In Social Science	62	1.9%
23	Graduate In Physical Sciences	78	2.3%
24	Graduate In Life Sciences	21	0.6%
25	Graduate In Medical Sciences	12	0.4%
26	Graduate In Engineering/Technology	49	1.5%
27	Graduate In Commerce	147	4.4%
28	Graduate In Management	3	0.1%
29	Graduate In Others	71	2.1%

File Block-6-Unemployed-Persons-Rclds

#17 B6_q4: Subject (code)

Value	Label	Cases	Percentage
31	Post Graduate In Arts	147	4.4%
32	Post Graduate In Science	40	1.2%
33	Post Graduate In Commerce	43	1.3%
34	Post Graduate In Medicine	5	0.1%
35	Post Graduate In Engineering/Technology	8	0.2%
39	Post Graduate In Others	50	1.5%
40	Ph D	14	0.4%
99	Invalid	11	0.3%

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

#18 B6_q5: Performance in the cert./degree obtained (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=614 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Performance in the cert./degree obtained (code) for codes 8-13 in Q.3
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Record the performance for those whose attainment of highest educational standard is secondary and above i.e., with one of the codes 08 to 13 in col. (3) of this block. This columns will be left blank if the persons figuring in this block have educational level less than secondary i.e. with one of the codes 01 to 07 in col. (3) of this block.

Value	Label	Cases	Percentage
1	Less than 40%	570	92.8%
2	40% - 50%	35	5.7%
3	50% - 60%	9	1.5%
4	60% - 80%	0	0.0%
5	80% and above	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.

#19 B6_q6: Any tech.certificate/diploma

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Whether obtained any tech.certificate/diploma [For persons unemployed on all the 7 days of the week]
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	In order to make a deeper probe in to the technical back-ground of unemployed persons the subject of technical education will be recorded in more details in this block. Code 1 or 2 will be entered in column (6) depending on whether he/she had any technical certificate/diploma. Persons with code 1 in col.(6) of block 6 will have code other than 1 in column (8) of block 4.

Value	Label	Cases	Percentage
1	Yes	970	12.4%
2	No	6857	87.6%

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.

File Block-6-Unemployed-Persons-Rclds			
#20 B6_q7: Subject code of technical cert/diploma obtained			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=986 /-] [Invalid=0 /-]		
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.		
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey		
Literal question	Subject of technical certificates/diploma obtained		
Post-question	If no persons unemployed for 7 days of the week then skip to next block		
Value	Label	Cases	Percentage
01	Agriculture/Forestry	15	1.5%
02	Engineering/Architecture/ Technology	275	27.9%
03	Medicine/Public Health/Pharmacy/Dentistry/ Compoundg/ Nursing	37	3.8%
04	Veterinary Services	2	0.2%
05	Teacher'S Training/Physical Education	139	14.1%
06	Law/Business Management/Accountancy	24	2.4%
07	Computer Science	47	4.8%
08	Journalism	5	0.5%
09	Library Science	14	1.4%
10	Dancing/Acting/Fine Arts	12	1.2%
11	Crafts & Trade	83	8.4%
19	Others	317	32.2%
99	Invalid	16	1.6%
<i>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.</i>			
#21 B6_q8: Duration of employment (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7373 /-] [Invalid=0 /-]		
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.		
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey		
Literal question	Duration of present spell of unemployment		
Post-question	If no persons unemployed for 7 days of the week then skip to next block		
Interviewer's instructions	The spell of unemployment means the continuous period for which the person remained unemployed. The present spell will, therefore, refer to the period starting from the day the person became unemployed to the survey date. In the case of persons who are first entrants to the labour force the present spell will be equal to the entire length of unemployment starting from the day such person joined the labour force i.e. the day since when he/she was seeking/available for work and for those who had any previous employment the present spell will be the period starting from the day they were seeking or available for work after closing their employment to the survey date. The spell will be recorded in codes indicating various durations.		
Value	Label	Cases	Percentage
1	Only One Week	177	2.4%
2	More Than One Week To Less Than 2 Weeks)	484	6.6%
3	2 Weeks To 1 Month	522	7.1%
4	1 To 2 Months	396	5.4%
5	2 To 3 Months	368	5.0%
6	3 To 6 Months	461	6.3%

File Block-6-Unemployed-Persons-Rcds

#21 B6_q8: Duration of employment (code)

Value	Label	Cases	Percentage
7	6 To 12 Months	620	8.4%
8	12 Months Or More	4345	58.9%

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.

#22 B6_q9: Type of work sought (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7390 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Particulars of work sought/available--type of work
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	The type of work sought by the person or for which the person is available is to be recorded as per code list. When a person is unable to clearly specify the type of work for which he/she is seeking/available, the preference may be probed by the investigator and record here.

Value	Label	Cases	Percentage
1	self-employment	786	10.6%
2	regular wage/salary work	5130	69.4%
3	casual labour	1474	19.9%

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

#23 B6_q10: Full time/part time work sought (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7450 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Particulars of work sought/available-full time work or part time work. Code may be recorded.
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	If the person is looking for full time work code 1 may be entered in this column and if he/she is looking for part time work code 2 may be recorded.

Value	Label	Cases	Percentage
1	full time work	7229	97.0%
2	part time work	221	3.0%

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 B6_q11: Sector of activity sought k(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7450 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Particulars of work sought/available-Sector of activity
Post-question	If no persons unemployed for 7 days of the week then skip to next block

File Block-6-Unemployed-Persons-Rclds

#24 B6_q11: Sector of activity sought k(code)

Interviewer's instructions Whether the person is seeking/available for work in agricultural in non-agricultural sector will be ascertained and recorded code 1 or 2 for agriculture and non-agriculture, respectively.

Value	Label	Cases	Percentage
1	agriculture	1218	16.3%
2	non-agriculture	6232	83.7%

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 B6_q12: Any efforts made to get work (code)

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

Statistics [NW/ W] [Valid=7827 /-] [Invalid=0 /-]

Universe Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.

Pre-question Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey

Literal question Whether efforts made to get work

Post-question If no persons unemployed for 7 days of the week then skip to next block

Interviewer's instructions As this block is meant for persons who are either seeking or though not seeking but reported to be available for work, it will be ascertained if the person made any efforts to get work i.e. if the person actively sought work during the present spell of unemployment. Code 1 or 2 will be recorded according to whether the person made any efforts to get work or not during the current spell of unemployment.

Value	Label	Cases	Percentage
1	Yes	5723	73.1%
2	No	2104	26.9%

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

#26 B6_q13: Nature of efforts made k(code)

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

Statistics [NW/ W] [Valid=7827 /-] [Invalid=0 /-]

Universe Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.

Pre-question Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey

Literal question If efforts made to get work then, Nature of efforts made

Post-question If no persons unemployed for 7 days of the week then skip to next block

Interviewer's instructions For those persons who have reported 'yes' in column (12) i.e. made efforts to get work, the nature of efforts made will be recorded in codes. Where more than one code is applicable, the code appearing first will be recorded. 'Registered in the employment exchange' will be only those who are currently in the live register of employment exchange.

Value	Label	Cases	Percentage
1	Registered in the employment exchange	2781	35.5%
2	Contacted perspective employer in person	982	12.5%
3	Through application	898	11.5%
9	Other efforts	3166	40.4%

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 B6_q14: Whether appeared in an interview? k(code)

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

Statistics [NW/ W] [Valid=5723 /-] [Invalid=0 /-]

File Block-6-Unemployed-Persons-Rclds

#27 B6_q14: Whether appeared in an interview? k(code)

Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Whether appeared in an interview/written test
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	his column will be filled in only for those who have made efforts to get work. the reference period will again be the present spell of unemployment. If the person has appeared for a job interview/written test code 1 will be recorded irrespective of the results of the interview/test. An interview for this purpose will be any meeting of the person with the employer or his/her representative(s) with the explicit purpose of assessing the persons suitability for the job he/she has sought. Code 1 will be applicable even where the written test or interview is only a part of the selection process.

Value	Label	Cases	Percentage
1	Yes	1392	24.3%
2	No	4331	75.7%

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.

#28 B6_q15: Reason for not seeking work k(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2104 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	If no efforts made to seek work, Reason for not seeking work(code)
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	For persons who have not actively sought work will have code 2 in col.(12). such persons have not sought work b but are available for work. The reason for their seeking work will be recorded in this column.

Value	Label	Cases	Percentage
1	Expecting Recall To Earlier Job	137	6.5%
2	Unaware Of Work Avenues	699	33.2%
3	Economic Constraints	156	7.4%
4	Social Reasons	45	2.1%
9	Others	1067	50.7%

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 B6_q16: Whether ever worked k(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Whether ever worked (yes-1, No-2)
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Whether ever worked

Value	Label	Cases	Percentage
1	Yes	2470	31.6%

File Block-6-Unemployed-Persons-Rclds

#29 B6_q16: Whether ever worked k(code)

Value	Label	Cases	Percentage
2	No	5357	68.4%

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.

#30 B6_q17: Llast employment Duration (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2455 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	If ever worked - Particulars of last employment Duration
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	The duration of the last employment will be recorded in codes

Value	Label	Cases	Percentage
1	Only One Week	67	2.7%
2	More Than One Week To Less Than 2 Weeks)	107	4.4%
3	2 Weeks To 1 Month	165	6.7%
4	1 To 2 Months	173	7.0%
5	2 To 3 Months	222	9.0%
6	3 To 6 Months	496	20.2%
7	6 To 12 Months	477	19.4%
8	12 Months Or More	748	30.5%

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.

#31 B6_q18: Llast employment Status(Code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2484 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	If ever worked -Particulars of last employment Status(Code)
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Status refers to the status of job like self-employment, casual labour etc. and the codes used for usual status relating to employment (i.e. 11-51) only will be applicable.

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	286	11.5%
12	Worked In Hh Enterprise (Self Employed) As Employer	3	0.1%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	106	4.3%
31	Worked As Regular Salaried/Wage Employee	531	21.4%
41	Worked As Casual Wage Labour In Public Works	16	0.6%
51	Worked As Casual Wage Labour In Other Types Of Work	1526	61.4%
99	Invalid	16	0.6%

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

File Block-6-Unemployed-Persons-Rclds

#32 B6_q19: Last employment Industry (3-digit code in NIC-1987)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2343 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Industry code of last employment?
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Industry code (3 digit) as per NIC - 1987, applicable to the last employment will be entered

Frequency table not shown (278 Modalities)

#33 B6_q20: Last employment Occupation (3 digit code in NCO-1968)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2331 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	Occupation code of last employment?
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	Occupation code (3 digit) as per NCO - 1968, applicable to the last employment will be entered

Frequency table not shown (244 Modalities)

#34 B6_q21: Reason for break in employment k(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2474 /-] [Invalid=0 /-]
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey
Literal question	If ever worked - Reason for break in employment code
Post-question	If no persons unemployed for 7 days of the week then skip to next block
Interviewer's instructions	This column is meant for recording to reason for break in or termination of the last job held by the persons

Value	Label	Cases	Percentage
1	Loss Of Earlier Job	165	6.7%
2	Quit Of Earlier Job	186	7.5%
3	Lay-Off Without Pay	26	1.1%
4	Unit Has Closed Down	116	4.7%
5	Lack Of Work For Self-Employed Person	264	10.7%
6	Lack Of Work For Casual Labour	1235	49.9%
9	Others	482	19.5%

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.

#35 B6_q22: If quitted job, reason for quitting job k(code)

Information	[Type= discrete] [Format=character] [Missing=*]
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File Block-6-Unemployed-Persons-Rcds			
#35 B6_q22: If quitted job, reason for quitting job k(code)			
Statistics [NW/ W]	[Valid=186 /-] [Invalid=0 /-]		
Universe	Applicable to persons unemployed for 7 days of the week. Such persons will be identified on the basis of the daily time disposition recorded in block 5, and column (22) of block 5 will have code 1 for such persons.		
Pre-question	Ask the Question only to persons unemployed for 7 days of the week preceding the date of survey		
Literal question	If quitted job, reason for quitting job		
Post-question	If no persons unemployed for 7 days of the week then skip to next block		
Interviewer's instructions	For those persons who have quit their job (i.e. code 2 in column (21) the reason for quitting the job will be recorded		
Value	Label	Cases	Percentage
1	Work Was Not Remunerative	67	36.0%
2	Unpleasant Environment	26	14.0%
3	Employer Harsh	19	10.2%
4	Health Hazard	22	11.8%
5	To Avail Benefits Of Voluntary Retirement	0	0.0%
9	Others	52	28.0%
<i>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.</i>			
#36 WGT_SubSample: Multiplier-I(Sub-sample-1)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-53557.09] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-] [Mean=2612.425 /-] [StdDev=1996.341 /-]		
#37 WGT_Subround: Multiplier-II(Sub-roundwise)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-96402.77] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-] [Mean=5226.61 /-] [StdDev=4013.185 /-]		
#38 WGT_Pooled: Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-26778.55] [Missing=*]		
Statistics [NW/ W]	[Valid=7827 /-] [Invalid=0 /-] [Mean=1306.215 /-] [StdDev=998.171 /-]		
File Block-7-Employed-Persons-Rcds			
#1 Hhold_Key: Key to identify household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Recoding and Derivation	This variabe is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number Note that since this block contain person-wise records (i.e for one household many records)you may encounter duplicates.		
#2 Person_Key: Unique key to identify a person in household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number. No duplicates found.		
#3 Round: Round no.			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-7-Employed-Persons-Rcds			
#3 Round: Round no.			
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		
Value	Label	Cases	Percentage
50	50th Round	226275	100.0%
<i>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.</i>			
#4 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	226275	100.0%
2	State	0	0.0%
<i>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.</i>			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	153768	68.0%
2	Urban	72507	32.0%
<i>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.</i>			
#6 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Literal question	State code		
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.		
<i>Frequency table not shown (32 Modalities)</i>			
#7 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Literal question	Region		
Value	Label	Cases	Percentage
1	Region 1	82947	36.7%
2	Region2	60016	26.5%
3	Region 3	36278	16.0%

File Block-7-Employed-Persons-Rclds

#7 Region: Region

Value	Label	Cases	Percentage
4	Region 4	32667	14.4%
5	Region 5	9270	4.1%
6	Region 6	2925	1.3%
7	Region 7	2172	1.0%

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

#8 Stratum: Stratum no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Definition	In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)
Literal question	Stratum

Frequency table not shown (92 Modalities)

#9 SubSample: Subsample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample1	112889	49.9%
2	Sub-sample 2	113386	50.1%

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

#10 SubRound: Sub-Round

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)
Literal question	Sub-Round

Value	Label	Cases	Percentage
1	sub-round 1	56441	24.9%
2	sub-round 2	55477	24.5%
3	sub-round 3	55834	24.7%
4	sub-round 4	58523	25.9%

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.

#11 Vill_Blk_Sno: Serial no. of village/block

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been

File Block-7-Employed-Persons-Rcds			
#11 Vill_Blk_Slno: Serial no. of village/block			
	received, the 1991 census enumeration blocks are the first-stage units.This variable indicates the serial number assigned to such units.		
Literal question	Serial no. of village/block		
#12 Stage2_Stratum: Second-stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units.This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		
Value	Label	Cases	Percentage
0		1	0.0%
1		32186	14.2%
2		194088	85.8%
<i>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.</i>			
#13 Hhold_no: Sample Household no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another.Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#14 Prsn_slno: Serial no. of person(Block-7,Q.1)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]		
Literal question	Serial no. of person as in block-4		
Interviewer's instructions	This block will be filled in only for those who are employed (i.e., status codes 11-51) either in the principal status (i.e. codes 11-51 in col.(1) of block 9) or subsidiary status (i.e., codes 11-51 in col. (18) of block 4). The serial number and age of such persons only will be copied from block 4 in the same order in columns (1) & (2), respectively.		
#15 B7_q2: Age (In years)			
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=226273 /-] [Invalid=2 /-] [Mean=35.372 /-] [StdDev=13.956 /-]		
Literal question	Age (In years) as in block-4		
Interviewer's instructions	Instruction for Questions/Columns (3) & (4). The principal activity status and subsidiary activity status will be copied from column (12) and column (18) of block 4 to columns (3) & (4) respectively as described below. (i) For persons having one of the codes 11-51 in col.(12) of block 4, the entry same as that in col.(12) of block 4 will be made in col.(3) of block 7. A cross (x) mark will be put in col.(4) of block 7 for such persons. (ii) For persons having one of the codes 81-98 in col.(12) and one of the codes 11-51 in col.(18) of block 4, the entry in cols.(3) and (4) of block 7 will be copied from cols. (12) and (18) of block 4 respectively.		
#16 B7_q3: Principal Status(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-7-Employed-Persons-Rcds

#16 B7_q3: Principal Status(code)

Statistics [NW/ W] [Valid=226272 /-] [Invalid=0 /-]

Literal question Principal activity Status

Interviewer's instructions
 Instruction for Questions/Columns (3) & (4).
 The principal activity status and subsidiary activity status will be copied from column (12) and column (18) of block 4 to columns (3) & (4) respectively as described below.
 (i) For persons having one of the codes 11-51 in col.(12) of block 4, the entry same as that in col.(12) of block 4 will be made in col.(3) of block 7. A cross (x) mark will be put in col.(4) of block 7 for such persons.
 (ii) For persons having one of the codes 81-98 in col.(12) and one of the codes 11-51 in col.(18) of block 4, the entry in cols.(3) and (4) of block 7 will be copied from cols. (12) and (18) of block 4 respectively.

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	66129	29.2%
12	Worked In Hh Enterprise (Self Employed) As Employer	5623	2.5%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	39661	17.5%
31	Worked As Regular Salaried/Wage Employee	40477	17.9%
41	Worked As Casual Wage Labour In Public Works	797	0.4%
51	Worked As Casual Wage Labour In Other Types Of Work	50291	22.2%
81	Did Not Work But Was Seeking And/Or Available For Work	1042	0.5%
91	Attended Educational Institutions	3218	1.4%
92	Attended Domestic Duties Only	6640	2.9%
93	Attended Domestic Duties And Was Also Engaged In Free Collec	11717	5.2%
94	Rentiers, Pensioners, Remittance	235	0.1%
95	Not Able To Work Due To Disability	52	0.0%
96	Beggars, Prostitutes	12	0.0%
97	Others	362	0.2%
99	Invalid	16	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.

#17 B7_q4: Subsidiary Status(code)

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

Statistics [NW/ W] [Valid=55389 /-] [Invalid=0 /-]

Literal question Subsidiary actvty Status

Interviewer's instructions See instruction for question.3

Value	Label	Cases	Percentage
11	Worked In Hh Enterprise (Self Employed)As Own Account Worker	19770	35.7%
12	Worked In Hh Enterprise (Self Employed) As Employer	1071	1.9%
21	Worked As Helper In Hh Enterprises (Unpaid Family Worker)	22709	41.0%
31	Worked As Regular Salaried/Wage Employee	579	1.0%
41	Worked As Casual Wage Labour In Public Works	282	0.5%
51	Worked As Casual Wage Labour In Other Types Of Work	10172	18.4%
81	Did Not Work But Was Seeking And/Or Available For Work	4	0.0%
91	Attended Educational Institutions	7	0.0%
92	Attended Domestic Duties Only	222	0.4%

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#17 B7_q4: Subsidiary Status(code)

Value	Label	Cases	Percentage
93	Attended Domestic Duties And Was Also Engaged In Free Collec	263	0.5%
94	Rentiers, Pensioners, Remittance	13	0.0%
95	Not Able To Work Due To Disability	0	0.0%
96	Beggars, Prostitutes	2	0.0%
97	Others	6	0.0%
99	Invalid	289	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.

#18 B7_q5: Whether changed work(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=202979 /-] [Invalid=0 /-]
Literal question	Whether changed nature of work and/or establishment during last 2 years(code)
Interviewer's instructions	<p>Question (5) to (7) will be filled in only for those who are employed in the principal usual status (i.e. persons with code 11-51 in column (3)).</p> <p>The 'nature of work' will be based on the criterion of type of work performed by the person and can be taken as the occupation pursued by him/her. The term establishment is used in a broad sense and will include all producing units including household enterprises. In this sense, a person changing from one government department or organisation to another on a routine transfer/promotion posting will not be considered as having changed establishment. However, if his nature of work has changed consequent to this, code 1 will be given. In case he/she has lost or quit the earlier job and taken up a fresh job in another department or organisation, it will be taken as a change in establishment as such changes are an indication of occupational mobility. The reference period for this item will be preceding two years from the date of survey. Code 3 will be applicable even where the change in nature of work and change in establishment has taken place at two different time points within the reference period of two years.</p>

Value	Label	Cases	Percentage
1	Changed Nature Of Work But Not The Establishment	676	0.3%
2	Changed Establishment But Not The Nature Of Work	3902	1.9%
3	Changed Nature Of Work And Also Establishment	2248	1.1%
4	Neither Changed Nature Of Work Nor Establishment	196153	96.6%

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.

#19 B7_q6: Reason for change (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6826 /-] [Invalid=0 /-]
Literal question	If changed work, reason for change (code)
Interviewer's instructions	<p>In this column, the reason for change will be recorded for those who have changed nature of work or establishment or both i.e., those with codes 1,2 or 3 in col.(5) of this block. If during the last two years more than one change of work or establishment is reported the reason for the last change will be recorded. If more than one code is applicable to a person, of the relevant codes the one which appears first in the code list will be recorded.</p>

Value	Label	Cases	Percentage
1	Retrenchment	663	9.7%
2	Closure Of Unit	548	8.0%
3	For Better Remuneration	1397	20.5%
4	No Job Satisfaction	301	4.4%
5	Lack Of Job Security	261	3.8%
6	Work Place Too Far	105	1.5%
7	Promotion/Transfer	111	1.6%

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#19 B7_q6: Reason for change (code)

Value	Label	Cases	Percentage
9	Others	3440	50.4%

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.

#20 B7_q7: Last occupation (code)(2 digit NCO-1968)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2318 /-] [Invalid=0 /-]
Literal question	Last occupations (2 digit NCO-1968)
Interviewer's instructions	For those who have changed their nature of work in occupation, the occupation group (i.e., 2 digit level NCO) in which they were engaged prior to this change will be recorded in this column.

Frequency table not shown (88 Modalities)

#21 B7_q8: Full time or part time work (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=222537 /-] [Invalid=0 /-]
Literal question	Whether engaged in mostly in full time or part time work during last 365 days
Interviewer's instructions	Columns (8) to (18) will be filled in for all those who are employed either in the principal or subsidiary status. In column (8) it will be ascertained if the person was engaged mostly in full time work or part time work. Those who are mostly engaged in full time work will be given code-1 and those who are mostly engaged in part time work will be given code

Value	Label	Cases	Percentage
1	Full Time Work	202871	91.2%
2	Part Time Work	19666	8.8%

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.

#22 B7_q9: Worked regularly? (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Literal question	Whether worked more or less regularly during last 365 days
Interviewer's instructions	: According to the principal usual status approach, the broad activities category has been determined on the basis of the major time criterion. Thus, the persons who are 'employed' in their principal status may or may not be employed throughout the last 365 days. By virtue of the procedure adopted for classification of activity statuses it is possible that some of them were not employed for considerable length of time. In the case of those who were employed only in the subsidiary status this will be the situation most often. Thus, this item will be filled in for both principal and subsidiary status employed. Those who have worked more or less regularly during the reference year will be given code 1. Others will be given code 2.

Value	Label	Cases	Percentage
1	Yes	203166	89.8%
2	No	23109	10.2%

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.

#23 B7_q10: No.of months without work

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=22517 /-] [Invalid=203758 /-]
Literal question	If not worked regularly, approximately, no.of months without work
Interviewer's instructions	Columns (10) to (12) will be filled in for those who have not worked more or less regularly during the reference year. In column (10), the number of months such persons were without work will be recorded. The months without work need not be continuous. It is quite possible that a person was without any work for a couple of months, then in employment for some months and again out of work for a couple of months. The total of all the

File Block-7-Employed-Persons-Rcds			
#23 B7_q10: No.of months without work			
	months out of work will be recorded here will include months in which person was unemployed and also months in which he/she was out of labour force i.e. neither seeking/available for work. The actual number of months will be recorded. Part of month will be rounded off to the nearest month.		
#24 B7_q11: sought work?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=23229 /-] [Invalid=0 /-]		
Literal question	Whether sought/available for work during those months without work		
Value	Label	Cases	Percentage
1	Yes : On Most Days	10998	47.3%
2	Yes : On Some Days	5590	24.1%
3	No	6641	28.6%
<i>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.</i>			
#25 B7_q12: Any efforts to get work (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21951 /-] [Invalid=0 /-]		
Literal question	Whether made any efforts to get work		
Interviewer's instructions	For those who were at work more or less regularly, the efforts made by them to get work viz. whether they registered in the employment exchange, or made other efforts, will be recorded here. Relevant codes as given in bracket above will be entered in this column.		
Value	Label	Cases	Percentage
1	Registered In The Employment Exchange	1044	4.8%
2	Made Other Efforts	9829	44.8%
3	No Efforts	11078	50.5%
<i>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.</i>			
#26 B7_q13: sought additional work (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=222830 /-] [Invalid=0 /-]		
Literal question	Whether sought/available for additional work during the days he/she had work		
Interviewer's instructions	As already mentioned in the column heading, the time reference to record whether the person was seeking/available for additional work will be that period of last 365 days during which the person was employed. Thus for a person whose principal usual status is unemployed but had subsidiary work for a relatively short period, the availability for additional work will refer only to the short period he/she working. This criterion will be applicable to column (15) also. The entries will be made in codes as given in the column heading.		
Value	Label	Cases	Percentage
1	Yes : On Most Days	5507	2.5%
2	Yes : On Some Days	6770	3.0%
3	No	210553	94.5%
<i>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.</i>			
#27 B7_q14: Rreasons for seeking additional work (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12433 /-] [Invalid=0 /-]		
Literal question	If seeking additional work then Rreasons (code)		
Interviewer's instructions	The reason for seeking/available for additional work will be entered in this column in terms of codes		

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#27 B7_q14: Rreasons for seeking additional work (code)

Value	Label	Cases	Percentage
1	To Supplement Income	6081	48.9%
2	Not Enough Work	2133	17.2%
3	Both	2313	18.6%
9	Others	1906	15.3%

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 B7_q15: Sought for alternative work (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=226275 /-] [Invalid=0 /-]
Literal question	Whether sought/available for alternative work during the days he/she had work
Interviewer's instructions	As in the case of availability for additional work, information in respect of a person's availability for alternative work will be collected with reference to that period of last 365 days during which he/she was employed. The entry will be made in codes as given in the column heading. Alternative work will mean alternative occupation.

Value	Label	Cases	Percentage
1	Yes : On Most Days	5881	2.6%
2	Yes : On Some Days	4329	1.9%
3	No	216065	95.5%

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.

#29 B7_q16: Reasons for seeking alternative work (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10212 /-] [Invalid=0 /-]
Literal question	If seeking alternative work during the days of work then reasons (code)
Interviewer's instructions	For those who 'sought/available' for alternative work at least for some days the reason for doing so will be recorded

Value	Label	Cases	Percentage
1	Present Work Not Remunerative Enough	4901	48.0%
2	No Job Satisfaction	1090	10.7%
3	Lack Of Job Security	689	6.7%
4	Work Place Too Far	45	0.4%
5	Wants Wage/Salary Job	1524	14.9%
9	Others	1963	19.2%

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.

#30 B7_q17: Any union/associations in your trade? (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=221581 /-] [Invalid=0 /-]
Literal question	Is there any union/associations in your trade?
Interviewer's instructions	Union/association will mean any registered/recognised body whose membership is open to a section of those engaged in a specific trade and whose main objective is to look into the interests of its members. 'Trade' refers to any occupation under the activity statuses 11-51. Thus besides the usual trade unions, association of owners, self-employed persons etc. will also be covered. The union/association sometimes may be a large body like a factory union looking after the welfare of different types/levels of workers. Depending on the respondents reply, codes 1, 2 or 3 will be recorded in this column. It is to be noted that even if a self employed person is aware of an association which looks after the interests of those of his kind, the answer to the question will be 'no' (code-2) if the membership of such an association is not open to him or the association does not cover the locality where he/she runs the enterprise. It is possible that some of the self-employed persons are not aware of the existence

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#30 B7_q17: Any union/associations in your trade? (code)

of any association of the kind described above relating to his trade. In such cases, code 3 will be entered in column (17).

Value	Label	Cases	Percentage
1	Yes	42087	19.0%
2	No	156064	70.4%
3	Not Known	23430	10.6%

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.

#31 B7_q18: Member of trade union/associations (code)

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

Statistics [NW/ W] [Valid=41894 /-] [Invalid=0 /-]

Literal question Whether a member of union/associations in your trade

Interviewer's instructions If the respondent reports that a union/association as discussed in para 5.7.15 is exists in his trade, it is to be ascertained if he/she is a member of that union/association, code 1 or 2 will be recorded

Value	Label	Cases	Percentage
1	Yes	30025	71.7%
2	No	11869	28.3%

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.

#32 B7_q19: Nature of employment (code)

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

Statistics [NW/ W] [Valid=39401 /-] [Invalid=0 /-]

Literal question if principal status or subsidiary status=31 - Nature of employment

Interviewer's instructions Questions(19) & (20) will be filled in for those who are wage/salaried employees only i.e., those whose activity status code in col.(3) or (4) is 31. In column (19), the nature of employment (i.e., whether permanent or temporary) will be recorded in terms of code. Nature of employment will be considered as permanent if the person is in normal course likely to continue in the same employment. Code 1 or 2 will be given if the employment is permanent or temporary respectively.

Value	Label	Cases	Percentage
1	Permanent	26858	68.2%
2	Temporary	12543	31.8%

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.

#33 B7_q20: Nature of employer (code)

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

Statistics [NW/ W] [Valid=39389 /-] [Invalid=0 /-]

Literal question if principal status or subsidiary status=31 - Nature of employer

Interviewer's instructions The nature of employer is classified into public, semi-public or private depending on the ownership of the enterprise employ in the regular wage/salaried person. Enterprises owned (i) wholly by central Govt., (ii) wholly by state and/or Local Govt. and (iii) jointly by central Govt. and state and or/local Govt. will be called 'public'. Enterprises wholly owned by private bodies (i.e., individual, partnership, limited companies or co-operatives etc.) will be 'private', 'semi public' will be those joint enterprises in which besides private share holders government (central/state/local bodies etc.) also hold some shares no matter who had the majority of shares.

Value	Label	Cases	Percentage
1	Public	18744	47.6%
2	Semi-Public	3706	9.4%
3	Private	16939	43.0%

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

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#34 WGT_SubSample: Multiplier-I(Sub-sample-1)(0.00)

Information [Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]

Statistics [NW/ W] [Valid=226275 /-] [Invalid=0 /-] [Mean=2886.233 /-] [StdDev=2225.025 /-]

#35 WGT_Subround: Multiplier-II(Sub-roundwise)(0.00)

Information [Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]

Statistics [NW/ W] [Valid=226275 /-] [Invalid=0 /-] [Mean=5753.184 /-] [StdDev=4410.483 /-]

#36 WGT_Pooled: Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)

Information [Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]

Statistics [NW/ W] [Valid=226275 /-] [Invalid=0 /-] [Mean=1443.31 /-] [StdDev=1113.551 /-]

File Block-8-Children-Records

#1 Hhold_Key: Key to identify household

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

Statistics [NW/ W] [Valid=131210 /-] [Invalid=0 /-]

Recoding and Derivation This variabe is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number
Note that since this block contain person-wise records (i.e for one household many records)you may encounter duplicates.

#2 Person_Key: Unique key to identify a person in household

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

Statistics [NW/ W] [Valid=131210 /-] [Invalid=0 /-]

Recoding and Derivation This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number. No duplicates found.

#3 Round: Round no.

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

Statistics [NW/ W] [Valid=131210 /-] [Invalid=0 /-]

Definition Indicates the NSS round number of this survey

Literal question Round number

Value	Label	Cases	Percentage
50	50th Round	131201	100.0%
70		9	0.0%

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

#4 Sample: Sample

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

Statistics [NW/ W] [Valid=131210 /-] [Invalid=0 /-]

Literal question Sample

Interviewer's instructions Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample

Value	Label	Cases	Percentage
1	Central	131210	100.0%
2	State	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.

File Block-8-Children-Records			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	85152	64.9%
2	Urban	46058	35.1%
<i>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.</i>			
#6 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Literal question	State code		
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.		
<i>Frequency table not shown (32 Modalities)</i>			
#7 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Literal question	Region		
Value	Label	Cases	Percentage
1	Region 1	46216	35.2%
2	Region2	36265	27.6%
3	Region 3	21425	16.3%
4	Region 4	19172	14.6%
5	Region 5	5058	3.9%
6	Region 6	1538	1.2%
7	Region 7	1536	1.2%
<i>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.</i>			
#8 Stratum: Stratum no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Definition	In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns.		
Source	INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Stratum		
<i>Frequency table not shown (92 Modalities)</i>			
#9 SubSample: Subsample			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-8-Children-Records			
#9 SubSample: Subsample			
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Literal question	Sub-sample		
Value	Label	Cases	Percentage
1	Sub-sample1	65912	50.2%
2	Sub-sample 2	65298	49.8%
<i>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.</i>			
#10 SubRound: Sub-Round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration.Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.		
Source	INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Sub-Round		
Value	Label	Cases	Percentage
1	sub-round 1	32666	24.9%
2	sub-round 2	32567	24.8%
3	sub-round 3	32309	24.6%
4	sub-round 4	33668	25.7%
<i>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.</i>			
#11 Vill_Blk_Slno: Serial no. of village/block			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units.This variable indicates the serial number assigned to such units.		
Source	INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no. of village/block		
#12 Stage2_Stratum: Second-stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
#13 Hhold_no: Sample Household no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another.Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#14 Prsn_slno: Serial no. of person(Block-8,Q.1)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]		

File Block-8-Children-Records

#14 Prsn_slno: Serial no. of person(Block-8,Q.1)

Literal question	Serial no. of person as in Block-4,Q.1
Interviewer's instructions	The serial number and age of those in the age group 5-14 years will be copied from columns (1) & (5) of block 4 respectively in the order they appear in block-4.

#15 B8_q2: Age (In years)

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-]
Literal question	Age (In years) as in column 5 of block-4

#16 B8_q3: School attendance (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129455 /-] [Invalid=0 /-]
Literal question	school attendance
Interviewer's instructions	School attendance for the purpose of this column will include those attending classes I to X in a formal educational/institution/school. However, if it is found that some children in this age group are still attending kindergarten or similar pre-primary classes they may be treated as 'currently attending'. 'Currently attending' will have the same meaning as for making entry in column (9) of block 4 where current attendance in educational institution will be recorded. 'Dropped out' will be those who have attended at least for some days in an educational institution/school but is not currently attending any school. 'Never attended' are those who have never attended any formal school and are not currently attending any pre-primary classes. Codes 1,2, or 3 will be recorded in this column as the case may be. As a special case, children who have completed class X and are currently attending higher classes/courses will be treated as currently attending and code 1 will be entered against them. Those who have completed class X and are not pursuing higher education will be given code-2 i.e., dropped out.

Value	Label	Cases	Percentage
1	Currently Attending	96522	74.6%
2	Dropped Out	30582	23.6%
3	Never Attended	2329	1.8%
9	Invalid	22	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.

#17 B8_q4: Helps in household work? (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128636 /-] [Invalid=0 /-]
Literal question	Whether helps in household work
Interviewer's instructions	This column will be filled in for all children. For those children who more or less regularly helps in the hh. chores (domestic work) will be given code 1, for 'yes' and those who do not will be given code 2.

Value	Label	Cases	Percentage
1	Yes	37357	29.0%
2	No	91279	71.0%

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

#18 B8_q5: Working? (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=96804 /-] [Invalid=0 /-]
Literal question	Whether attending school and also working
Interviewer's instructions	For children who are currently attending school, i.e. code 1 in column (3), their activity particulars with reference to 'work' and its effects on their studies will be recorded in columns (5) to (12). For children who are not currently attending i.e., either dropped out or never attended, the particulars of their economic activity will be recorded in columns (13) to (21).

File Block-8-Children-Records

#18 B8_q5: Working? (code)

Thus, either columns (5) - (12_ or columns (13)-(21) only be filled in this block for a particular child. It should be noted that a domestic servant engaged in household chores in return of wages in case and/or kind will be considered 'working'. Hence, code-2 will be given in col.(4) against him/her, although he/she regularly helps in the household chores.

Code 1 or 2 will be recorded depending on whether the child is normally working or not. As the child is also currently attending school, such 'work' is not expected to be any 'full time' work over a long period. The work may be outside the school hours or during the school hours on a seasonal basis.

Value	Label	Cases	Percentage
1	Yes	2019	2.1%
2	No	94785	97.9%

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.

#19 B8_q6: Type of activity (code)

Information	[Type= discrete] [Format=character] [Missing=*
Statistics [NW/ W]	[Valid=1725 /-] [Invalid=0 /-]
Pre-question	Check whetherattending school and also working. If yes,ask.
Literal question	if working ,type of activity (code)
Post-question	Not attending school? skip to Question 13
Interviewer's instructions	For children who have working, the type of activity will be recorded in codes

Value	Label	Cases	Percentage
1	Working In Hh Enterprises Agriculture	1012	58.7%
2	Working In Hh Enterprises Non-Agriculture	373	21.6%
3	Hired Worker In Agriculture	55	3.2%
4	Hired Worker In In Non-Agriculture	285	16.5%

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.

#20 B8_q7: Working in manufacturing industry? (code)

Information	[Type= discrete] [Format=character] [Missing=*
Statistics [NW/ W]	[Valid=308 /-] [Invalid=0 /-]
Pre-question	Check whetherattending school and also working. If yes,ask.
Literal question	Whethr working in manufacturing/ building & constructions industry
Post-question	Not attending school? skip to Question 13
Interviewer's instructions	For children who are working hired worker in non-agricultural sector (i.e., code 4) in col.(6), it will be ascertained if the non-agricultural activity is either manufacturing or building construction. The activities covered under these two groups will include those coming under industry sections 2, 3 and 5 and division 97 i.e. repair services of NIC 1987. Code 1 or 2 as the case may be, will be recorded in this column.

Value	Label	Cases	Percentage
1	Yes	243	78.9%
2	No	65	21.1%

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.

#21 B8_q8: Process in which working (code)

Information	[Type= discrete] [Format=character] [Missing=*
Statistics [NW/ W]	[Valid=115400 /-] [Invalid=0 /-]
Pre-question	Check whetherattending school and also working. If yes,ask.
Literal question	Process in which working (code)

File Block-8-Children-Records

#21 B8_q8: Process in which working (code)

Post-question Not attending school? skip to Question 13

Interviewer's instructions The purpose of this column is to identify children working in 14 specific areas. Those who do not come under these 14 areas or 'process' will be assigned to 'others'.

Value	Label	Cases	Percentage
00	NA	115327	99.9%
01	Bidi Making	17	0.0%
02	Carpet Wng	10	0.0%
03	Cement Manufacturing Including Bagging Of Cement	1	0.0%
04	Cloth Printing/Dying And Weaving	9	0.0%
05	Manufacturing Of Matches, Explosives And Splitting	5	0.0%
06	Mica Cutting And Splitting	1	0.0%
07	Shell Manufacturing	0	0.0%
08	Soap Manufacture	0	0.0%
09	Tanning	0	0.0%
10	Wool Cleaning	2	0.0%
11	Building And Construction Industry	1	0.0%
12	Manufacture Of Slate Pencils (Including Packaging)	2	0.0%
13	Manufacture Of Products From Agate	0	0.0%
14	Manufacturing Process Using Toxic Metals Andsubstances	1	0.0%
19	Others	24	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.

#22 B8_q9: Reason for working (code)

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

Statistics [NW/ W] [Valid=1551 /-] [Invalid=0 /-]

Pre-question Check whetherattending school and also working. If yes,ask.

Literal question Reason for working (code)

Post-question Not attending school? skip to Question 13

Interviewer's instructions The reason which forces the child to work will be recorded in codes. Code 6 is intended for cases where the child is forced to work as part of repayment of hereditary loan or a loan contracted by other members of the household. The child in this case may not be getting any pay or may begetting a nominal pay only. In case more than one reasons are found applicable to a child, the one which appears first in the code list will be given. For a member who is an employee or a domestic servant, the reference of the hh. in the reason code will mean his/her parent hh. In case he/she do not have any parent hh., then one of the codes 3 & 4 will be applicable to him/her.

Value	Label	Cases	Percentage
1	Supplement Hh Income	530	34.2%
2	Shortage Of Labour In Hh Enterprise	419	27.0%
3	To Acquire Skill	80	5.2%
4	To Meet Personal Expenses	23	1.5%
5	To Spend Vacation Time	247	15.9%
6	Forced To Repay Loan	2	0.1%
9	Others	250	16.1%

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

#23 B8_q10: Missed school for work? (code)

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

File Block-8-Children-Records			
#23 B8_q10: Missed school for work? (code)			
Statistics [NW/ W]	[Valid=1622 /-] [Invalid=0 /-]		
Pre-question	Check whether attending school and also working. If yes,ask.		
Literal question	Whether misses school in order to work(code)		
Post-question	Not attending school? skip to Question 13		
Interviewer's instructions	If missed school for work then the entry against this will be recorded as in terms of codes		
Value	Label	Cases	Percentage
1	Yes,Intermittently	302	18.6%
2	Yes,Regularly During Some Seasons	124	7.6%
3	No	1196	73.7%
<i>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.</i>			
#24 B8_q11: Work affects studies at home?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1605 /-] [Invalid=0 /-]		
Pre-question	Check whether attending school and also working. If yes,ask.		
Literal question	Whether the work affects studies at home(code)		
Post-question	Not attending school? skip to Question 13		
Interviewer's instructions	The possible effect of the child's 'work' on his/her studies at home will be recorded in codes.		
Value	Label	Cases	Percentage
1	Yes Unable To Do Home Work	197	12.3%
2	Yes Unable To Prepare For Tests/Exam	93	5.8%
3	No	1315	81.9%
<i>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.</i>			
#25 B8_q12: Work helps economically? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1779 /-] [Invalid=0 /-]		
Pre-question	Check whether attending school and also working. If yes,ask.		
Literal question	Whether the work helps the household economically		
Post-question	Not attending school? skip to Question 13		
Interviewer's instructions	Sometimes, children are asked to work to reduce the work-load of the elders or to enable them to be engaged in some household chore. In other occasions, the children's work make a positive contribution to the household's economy. It is to be ascertained whether the level of living of the household is any way better owing to the work done by the children. If yes, code 1 will be recorded. But if the child's work does not make any material change in the well being of the household, code 2 will be		
Value	Label	Cases	Percentage
1	Yes	1390	78.1%
2	No	389	21.9%
<i>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.</i>			
#26 B8_q13: Reason for not attending school (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=32939 /-] [Invalid=0 /-]		

File Block-8-Children-Records

#26 B8_q13: Reason for not attending school (code)

Pre-question	If Not attending school then ask.
Literal question	Not attending school- Reason (code)
Post-question	If attending school then skip to Question 21
Interviewer's instructions	<p>Column (13) onwards will be filled in for children who are not currently attending school. Some of the children who are not currently attending are those who did not attend school any time in the past. They will have code 3 in col.(3). There will be some others who are not currently attending any school but did so sometimes in the past and the left the school. They will have code 2 in col.(3).</p> <p>For those with code 3 in col.(3), the reason code to be recorded in col.(13) will relate to the reason for not attending school at all. For those with code 2 in col.(3), the entry in col.(13) will relate to the reason for leaving the study. Although the code structure has been kept same for both the groups.</p>

Value	Label	Cases	Percentage
01	Too Young To Go To School	5130	15.6%
02	Unable To Cope-Up	1624	4.9%
03	Schooling Facility/Higher Level Education Facility Not Avail	798	2.4%
04	To Participate In Hh Economic Activity	1935	5.9%
05	To Work For Wage/Salary	582	1.8%
06	To Take Care Of Sibling	607	1.8%
07	To Attend Hh Chores :By Preference	498	1.5%
08	To Attend Hh Chores As Other Members Are Engaged In Work	317	1.0%
09	Cannot Afford	5272	16.0%
10	Not Interested	8968	27.2%
19	Others	7198	21.9%
99	Invalid	10	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.

#27 B8_q14: Not attending school- whether working? (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33386 /-] [Invalid=0 /-]
Pre-question	If Not attending school then ask.
Literal question	Not attending school- whether working?
Post-question	If attending school then skip to Question 21
Interviewer's instructions	These columns are same as the corresponding columns (5) - (9) and they will be filled-in the same way.

Value	Label	Cases	Percentage
1	Yes	5195	15.6%
2	No	28191	84.4%

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

#28 B8_q15: Not attending school-Type of activity working (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5863 /-] [Invalid=0 /-]
Pre-question	If Not attending school then ask.
Literal question	Type of activity (code)
Post-question	If attending school then skip to Question 21

File Block-8-Children-Records

#28 B8_q15: Not attending school-Type of activity working (code)

Interviewer's instructions These columns are same as the corresponding columns (5) - (9) and they will be filled-in the same way.

Value	Label	Cases	Percentage
1	Working In Hh Enterprises Agriculture	2680	45.7%
2	Working In Hh Enterprises Non-Agriculture	850	14.5%
3	Hired Worker In Agriculture	899	15.3%
4	Hired Worker In In Non-Agriculture	1432	24.4%
9	Invalid	2	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.

#29 B8_q16: Not attending school- working in mfg or blding & constrn Industry? (code)

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

Statistics [NW/ W] [Valid=1511 /-] [Invalid=0 /-]

Pre-question If Not attending school then ask.

Literal question Whether working in mfg or blding & constrn Industry

Post-question If attending school then skip to Question 21

Interviewer's instructions These columns are same as the corresponding columns (5) - (9) and they will be filled-in the same way.

Value	Label	Cases	Percentage
1	Yes	457	30.2%
2	No	1045	69.2%
9	Invalid	9	0.6%

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

#30 B8_q17: Not attending school-process in which working (code)

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

Statistics [NW/ W] [Valid=188 /-] [Invalid=0 /-]

Pre-question If Not attending school then ask.

Literal question process in which working (code)

Post-question If attending school then skip to Question 21

Interviewer's instructions These columns are same as the corresponding columns (5) - (9) and they will be filled-in the same way.

Value	Label	Cases	Percentage
01	Bidi Making	75	39.9%
02	Carpet Wng	26	13.8%
03	Cement Manufacturing Including Bagging Of Cement	3	1.6%
04	Cloth Printing/Dying And Weaving	62	33.0%
05	Manufacturing Of Matches, Explosives And Splitting	17	9.0%
06	Mica Cutting And Splitting	1	0.5%
07	Shell Manufacturing	0	0.0%
08	Soap Manufacture	0	0.0%
09	Tanning	4	2.1%
10	Wool Cleaning	0	0.0%
11	Building And Construction Industry	0	0.0%

File Block-8-Children-Records

#30 B8_q17: Not attending school-process in which working (code)

Value	Label	Cases	Percentage
12	Manufacture Of Slate Pencils (Including Packaging)	0	0.0%
13	Manufacture Of Products From Agate	0	0.0%
14	Manufacturing Process Using Toxic Metals Andsubstances	0	0.0%
19	Others	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.

#31 B8_q18: Not attending school-reason for working (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4976 /-] [Invalid=0 /-]
Pre-question	If Not attending school then ask.
Literal question	Reason for working (code)
Post-question	If attending school then skip to Question 21
Interviewer's instructions	These columns are same as the corresponding columns (5) - (9) and they will be filled-in the same way.

Value	Label	Cases	Percentage
1	Supplement Hh Income	3259	65.5%
2	Shortage Of Labour In Hh Enterprise	845	17.0%
3	To Acquire Skill	161	3.2%
4	To Meet Personal Expenses	90	1.8%
5	To Spend Vacation Time	36	0.7%
6	Forced To Repay Loan	7	0.1%
9	Others	578	11.6%

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.

#32 B8_q19: Not attending school-work helps economically (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5185 /-] [Invalid=0 /-]
Pre-question	If Not attending school then ask.
Literal question	Whether the work helps the household economically
Post-question	If attending school then skip to Question 21
Interviewer's instructions	Instruction for recording entry in this column is the same as for column (12).

Value	Label	Cases	Percentage
1	Yes	4568	88.1%
2	No	611	11.8%
9	Invalid	6	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.

#33 B8_q20: Not attending school-seeking work (code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-]
Pre-question	If Not attending school and seeking work, then ask.
Literal question	Not attending school and also-not working- Whether seeking/available for work
Post-question	If attending school then skip

File Block-8-Children-Records

#33 B8_q20: Not attending school-seeking work (code)

Interviewer's instructions	Q(20) & (21) will be filled in for those children who are not working (i.e., code 2 in column (14). Code 1 or 2 will be recorded in this column for yes or no respectively. No prospect in studies is meant to cover cases where children discontinue or do not take up studies in the belief that studies do not help in improving their carrier or chances of getting jobs. This may be quoted by them as reason for seeking work.
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Value	Label	Cases	Percentage
1	Yes	511	1.8%
2	No	27866	98.2%
9	Invalid	7	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.

#34 B8_q21: Reason for seeking work(code)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=529 /-] [Invalid=0 /-]
Pre-question	If Not attending school then ask.
Literal question	If yes for Q.20 then reason for seeking/available for work(code)
Post-question	If attending school then skip
Interviewer's instructions	Instruction as given in Q.20

Value	Label	Cases	Percentage
1	No Prospect In Studies	35	6.6%
2	To Supplement Hhold Income	400	75.6%
3	To Meet Personal Expenses	7	1.3%
4	To Acquire Skill	34	6.4%
9	Others	53	10.0%

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.

#35 WGT_SubSample: Multiplier-I(Sub-sample-1)(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-] [Mean=2829.911 /-] [StdDev=2174.004 /-]

#36 WGT_Subround: Multiplier-II(Sub-roundwise)(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-] [Mean=5641.904 /-] [StdDev=4325.084 /-]

#37 WGT_Pooled: Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]
Statistics [NW/ W]	[Valid=131210 /-] [Invalid=0 /-] [Mean=1415.722 /-] [StdDev=1091.389 /-]

File Block-9-Domestic duties-Persons-Records

#1 Hhold_Key: Key to identify household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]
Recoding and Derivation	This variable is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number

#2 Person_Key: Unique key to identify a person in household

Information	[Type= discrete] [Format=character] [Missing=*]
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File Block-9-Domestic duties-Persons-Recocds			
#2 Person_Key: Unique key to identify a person in household			
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a person within a household by combining 'Hhold_key' and Person Serial number. No duplicates found.		
#3 Round: Round no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		
Value	Label	Cases	Percentage
50	50th Round	113019	100.0%
<i>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.</i>			
#4 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	113019	100.0%
2	State	0	0.0%
<i>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.</i>			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	Sector code		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.		
Value	Label	Cases	Percentage
1	Rural	68250	60.4%
2	Urban	44769	39.6%
<i>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.</i>			
#6 State: State			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	State code		
Interviewer's instructions	State to which the sample village/block belongs to will be recorded here as per the code list.		
<i>Frequency table not shown (32 Modalities)</i>			
#7 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		

File Block-9-Domestic duties-Persons-Recocds

#7 Region: Region

Literal question Region

Value	Label	Cases	Percentage
1	Region 1	38905	34.4%
2	Region2	33249	29.4%
3	Region 3	19331	17.1%
4	Region 4	15117	13.4%
5	Region 5	4177	3.7%
6	Region 6	804	0.7%
7	Region 7	1436	1.3%

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

#8 Stratum: Stratum no.

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

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-]

Definition
In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns.
See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)

Literal question Stratum

#9 SubSample: Subsample

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

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-]

Literal question Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample1	56556	50.0%
2	Sub-sample 2	56463	50.0%

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

#10 SubRound: Sub-Round

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

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-]

Definition
The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds.
See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)

Literal question Sub-Round

Value	Label	Cases	Percentage
1	sub-round 1	27986	24.8%
2	sub-round 2	28125	24.9%
3	sub-round 3	28307	25.0%
4	sub-round 4	28601	25.3%

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

#11 Vill_Blk_Slno: Serial no. of village/block

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

File Block-9-Domestic duties-Persons-Recocds			
#11 Vill_Blk_Slno: Serial no. of village/block			
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units. This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		
#12 Stage2_Stratum: Second-stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
#13 Hhold_no: Sample Household no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Definition	A group of persons normally living together and taking food from a common kitchen will constitute a household. The members of a household may or may not be related by blood to one another. Further details may be found in - INSTRUCTIONS TO FIELD STAFF : VOLUME- I (attached as external resource)		
Literal question	Sample Household number		
#14 Prsn_slno: Serial no. of person(Block-9,Q.1)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	Serial no. of person as in Block-4,Q.1		
Interviewer's instructions	For all household members categorised 'engaged in domestic duties' according to usual status classification, i.e., those assigned the usual status codes 92 & 93 in column (12) of block 4, their serial number and age as in columns (1) and (5) of block 4 will be entered against items 1 and 2. Different columns will be used for different members.		
#15 B9_q2: Age (In years)			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=113016 /-] [Invalid=3 /-]		
Literal question	Age (In years) as in block 4		
#16 B9_q3: Spend time in domestic duties?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	Were you required to Spend most of your time in domestic duties allmost throughout last 365 days		
Interviewer's instructions	It will be ascertained whether the relevant persons are required to spend most of their time during 365 days preceding the date of survey on domestic duties. If the answer is in the affirmative, code 1 and if the answer is in the negative, code 2 will be recorded against item 3 for each of the relevant members.		
Value	Label	Cases	Percentage
1	Yes	100121	88.6%
2	No	12898	11.4%
<i>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.</i>			
#17 B9_q4: Reason for spending time in domestic duties (codes)			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-9-Domestic duties-Persons-Recocds

#17 B9_q4: Reason for spending time in domestic duties (codes)

Statistics [NW/ W] [Valid=100121 /-] [Invalid=0 /-]

Literal question If spent most of time in domestic duties, reason thereof(codes)

Interviewer's instructions If the answer is 'yes', i.e., if the entry against item 3 is code 1 for a person, the reason for participation in the household duties will be ascertained and recorded in terms of the specified code numbers against item 4.

Value	Label	Cases	Percentage
1	No Other Member To Carry Out The Domestic Duties	55715	55.6%
2	Cannot Afford Hired Help	5574	5.6%
3	For Social And/Or Religious Constraints	17605	17.6%
9	Others	21227	21.2%

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.

#18 B9_q5: Reason for not spending time in domestic duties(codes)

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

Statistics [NW/ W] [Valid=11293 /-] [Invalid=0 /-]

Literal question If not spent most of time in domestic duties, reason thereof for still pursuing domestic duties(codes)

Interviewer's instructions If the entry against item 3 is code 2 for a person, (i.e., such participation was not required but still the person participated in the household chores) the reason for his/her voluntary participation in household chores) will be ascertained and the code relevant to the answer obtained will be recorded against item 5

Value	Label	Cases	Percentage
1	Non-Availability Of Work	2171	19.2%
2	By Preference	4377	38.8%
9	Others	4745	42.0%

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

#19 B9_q6: Maintenance of kitchen garden etc? (code)

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

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-]

Universe Items 6-19 : These 14 questions relate to relevant members' participation in 14 specified activities which are self-explanatory.It will be ascertained whether the member along with his/her normal domestic duties also participated during the 365 days preceding the date of survey more or less regularly in the specified activities listed. For the questions 6-9 and 15-19, if the answer is 'yes', code '1' and if the answer is 'no' code '2' will be recorded against the relevant items for the particular person. It may be noted that item 19 will be filled in for rural areas only. On the other hand, for the questions 10-14, if the answer is in the affirmative, it will be further ascertained whether the person participated in the processing of mainly, home produced/free collection commodities or processing of commodities otherwise procured and the code relevant to the situation will be recorded.

Literal question Alongwith domestic did you more or less regularly carry out during the last 365 days the acivity stated in this question.

Interviewer's instructions Items 6-19 : These 14 questions relate to relevant members' participation in 14 specified activities which are self-explanatory.It will be ascertained whether the member along with his/her normal domestic duties also participated during the 365 days preceding the date of survey more or less regularly in the specified activities listed. For the questions 6-9 and 15-19, if the answer is 'yes', code '1' and if the answer is 'no' code '2' will be recorded against the relevant items for the particular person. It may be noted that item 19 will be filled in for rural areas only. On the other hand, for the questions 10-14, if the answer is in the affirmative, it will be further ascertained whether the person participated in the processing of mainly, home produced/free collection commodities or processing of commodities otherwise procured and the code relevant to the situation will be recorded.

Value	Label	Cases	Percentage
1	Yes	18031	16.0%
2	No	94988	84.0%

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

File Block-9-Domestic duties-Persons-Recocds			
#20 B9_q7: Hhousehold poultry & dairy?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	29408	26.0%
2	No	83611	74.0%
<i>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.</i>			
#21 B9_q8: Free collection of fish vegettables etc.for hhold consumption? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	14925	13.2%
2	No	98094	86.8%
<i>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.</i>			
#22 B9_q9: Free collection of firewood cow dung?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	29455	26.1%
2	No	83564	73.9%
<i>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.</i>			
#23 B9_q10: Husking of paddy?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes, commodities produced in own farm/free collection	8999	8.0%
2	Yes, commodities acquired otherwise	4930	4.4%
3	No	99090	87.7%
<i>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.</i>			
#24 B9_q11: Grinding of foodgrains?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block-9-Domestic duties-Persons-Recocds			
#24 B9_q11: Grinding of foodgrains?(code)			
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes, commodities produced in own farm/free collection	8657	7.7%
2	Yes, commodities acquired otherwise	8686	7.7%
3	No	95676	84.7%
<i>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.</i>			
#25 B9_q12: Preparation of gur for Hhhhold consumption(code)?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes, commodities produced in own farm/free collection	448	0.4%
2	Yes, commodities acquired otherwise	2617	2.3%
3	No	109954	97.3%
<i>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.</i>			
#26 B9_q13: Preservation of meat & fish for hhhhold consumption(code)?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes, commodities produced in own farm/free collection	1145	1.0%
2	Yes, commodities acquired otherwise	3021	2.7%
3	No	108853	96.3%
<i>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.</i>			
#27 B9_q14: Making baskets/mats for hhhhold?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes, commodities produced in own farm/free collection	1343	1.2%
2	Yes, commodities acquired otherwise	2847	2.5%
3	No	108829	96.3%
<i>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.</i>			

File Block-9-Domestic duties-Persons-Recocds			
#28 B9_q15: Preparation of Cow-dung cakes? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	36869	32.6%
2	No	76150	67.4%
<i>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.</i>			
#29 B9_q16: Sewing, tailoring, weaving etc?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	28440	25.2%
2	No	84579	74.8%
<i>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.</i>			
#30 B9_q17: Tutoring of own/other children? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	9688	8.6%
2	No	103331	91.4%
<i>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.</i>			
#31 B9_q18: Bringing of water from outside premises? (code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-]		
Literal question	See Question-6 for details		
Interviewer's instructions	AS given in for Question-6		
Value	Label	Cases	Percentage
1	Yes	49212	43.5%
2	No	63807	56.5%
<i>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.</i>			
#32 B9_q19: Bringing water from outside village (only for rural areas)?(code)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=68250 /-] [Invalid=0 /-]		

File Block-9-Domestic duties-Persons-Recocds

#32 B9_q19: Bringing water from outside village (only for rural areas)?(code)

Literal question See Question-6 for details

Interviewer's instructions Item 19 will be filled in for rural areas only

Value	Label	Cases	Percentage
1	Yes	1783	2.6%
2	No	66467	97.4%

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.

#33 B9_q20: Water at distance (in kms)

Information [Type= continuous] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=1509 /-] [Invalid=111510 /-]

Literal question If Bringing water from outside village, the distance (in kms)

Interviewer's instructions If for a particular person the answer to the question listed against item 19, i.e. whether the person brings water from outside the village, is 'yes' (code 1), the distance (rounded off) to the nearest kilometre) the person had to travel from the household premises to the point of the source of water will be recorded against this item.

#34 B9_q21: Accept work ?(code)

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

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-]

Literal question Are you willing to accept work if made available?

Interviewer's instructions For all those categorised 'usually engaged in domestic duties' and listed against item '1' it will be ascertained whether they will be prepared to accept work if work is made available at their household premises. If the answer is in the affirmative, code 1 and if the answer is in the negative, code 2 will be recorded against this item.

Value	Label	Cases	Percentage
1	Yes	31141	27.6%
2	No	81878	72.4%

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.

#35 B9_q22: Nature of work acceptable(code)

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

Statistics [NW/ W] [Valid=31141 /-] [Invalid=0 /-]

Literal question If willing to work - nature of work acceptable(code)

Interviewer's instructions The questions listed against these items will be put only to those who have answered in the affirmative for the question listed against item 21(i.e. persons with entry 1 against item 21). The codes appropriate for the answers obtained will be recorded against the relevant items. For items 22, 23 and 25, if more than one code is found to be applicable, the code which appears first in the code list only will be recorded.

Value	Label	Cases	Percentage
1	Regular Full Time	10000	32.1%
2	Regular Part Time	19664	63.1%
3	Occasional Full Time	611	2.0%
4	Occasional Part Time	866	2.8%

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.

#36 B9_q23: Type of work acceptable(code)

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

Statistics [NW/ W] [Valid=31141 /-] [Invalid=0 /-]

Literal question If willing to work - nature of work acceptable(code)

File Block-9-Domestic duties-Persons-Recocds

#36 B9_q23: Type of work acceptable(code)

Interviewer's instructions See Question 22 for details

Value	Label	Cases	Percentage
1	Dairy	6974	22.4%
2	Poultry	2914	9.4%
3	Other Animal Husbandry	1931	6.2%
4	Spinning & Weaving	4180	13.4%
5	Manufacturing Wood & Cane Products	435	1.4%
6	Tailoring	8908	28.6%
7	Leathergood Manufacturing	153	0.5%
9	Others	5646	18.1%

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.

#37 B9_q24: Skill/experience(code)

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

Statistics [NW/ W] [Valid=31141 /-] [Invalid=0 /-]

Literal question If willing to work - are you having Skill/experience(code)

Interviewer's instructions See Question 22 for details

Value	Label	Cases	Percentage
1	Yes	14609	46.9%
2	No	16532	53.1%

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.

#38 B9_q25: Assistance needed?(code)

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

Statistics [NW/ W] [Valid=31141 /-] [Invalid=0 /-]

Literal question If willing to work any assistance you require to undertake that work (code)

Interviewer's instructions See Question 22 for details

Value	Label	Cases	Percentage
0	Invalid	265	0.9%
1	No Assistance	1182	3.8%
2	Initial Finance On Easy Terms	15939	51.2%
3	Working Finance Facilities	5406	17.4%
4	Easy Availability Of Raw Materials	1222	3.9%
5	Assured Market	768	2.5%
6	Itetraining	3735	12.0%
9	Accommodation	2624	8.4%

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.

#39 WGT_SubSample: Multiplier-I(Sub-sample-1)(0.00)

Information [Type= continuous] [Format=numeric] [Range= 3-53557.09] [Missing=*]

Statistics [NW/ W] [Valid=113019 /-] [Invalid=0 /-] [Mean=2679.27 /-] [StdDev=2097.656 /-]

File Block-9-Domestic duties-Persons-Recocds			
#40 WGT_Subround: Multiplier-II(Sub-roundwise)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 4.67-96402.77] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-] [Mean=5341.603 /-] [StdDev=4159.852 /-]		
#41 WGT_Pooled: Multiplier-III(Sub-roundspooled / combined sub-sample)(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 1.5-26778.55] [Missing=*]		
Statistics [NW/ W]	[Valid=113019 /-] [Invalid=0 /-] [Mean=1340.016 /-] [StdDev=1051.075 /-]		
File Block-10-Loan_Records			
#1 Hhold_Key: Key to identify household			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Recoding and Derivation	This variabe is derived for uniquely identifying a household by combining serial no. of village /block,second stage stratum and sample household number Note that since this block contain loan-wise records (i.e for one household many records)you may encounter duplicates.		
#2 Loan_Key: Unique key to identify a loan			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Recoding and Derivation	This variable is derived for uniquely identifying a loan taken by a household by combining 'Hhold_key' and Loan Serial number. No duplicates found.		
#3 Round: Round no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Definition	Indicates the NSS round number of this survey		
Literal question	Round number		
Value	Label	Cases	Percentage
50	50th Round	30940	100.0%
<i>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.</i>			
#4 Sample: Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Literal question	Sample		
Interviewer's instructions	Record 1 or 2 depending on whether the selected sample village/block is central sample or state sample		
Value	Label	Cases	Percentage
1	Central	30940	100.0%
2	State	0	0.0%
<i>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.</i>			
#5 Sector: Sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Literal question	Sector code		

File Block-10-Loan_Records

#5 Sector: Sector

Interviewer's instructions Record 1 or 2 depending on whether the selected sample village/block is classified as Rural or Urban.

Value	Label	Cases	Percentage
1	Rural	30940	100.0%
2	Urban	0	0.0%

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

#6 State: State Code

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

Statistics [NW/ W] [Valid=30940 /-] [Invalid=0 /-]

Literal question State code

Interviewer's instructions State to which the sample village/block belongs to will be recorded here as per the code list.

Frequency table not shown (32 Modalities)

#7 Region: Region

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

Statistics [NW/ W] [Valid=30940 /-] [Invalid=0 /-]

Literal question Region

Value	Label	Cases	Percentage
1	Region 1	9960	32.2%
2	Region2	9384	30.3%
3	Region 3	5416	17.5%
4	Region 4	4279	13.8%
5	Region 5	1307	4.2%
6	Region 6	416	1.3%
7	Region 7	178	0.6%

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

#8 Stratum: Stratum

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

Statistics [NW/ W] [Valid=30940 /-] [Invalid=0 /-]

Definition In the rural sector, each district is treated as a separate stratum. However, if the census population of the districts is greater than or equal to 1.8 million or 2 million (depending upon whether 1981 or 1991 census frame is used for selection of villages), the district has been split into two or more strata, by grouping contiguous tehsils to form strata. In Gujarat, in the cases of districts extending over more than one region the part of a district falling in each region constitutes a separate stratum. In the urban sector, strata are formed within NSS region on the basis of the population size class of towns.
See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)

Literal question Stratum

#9 SubSample: Subsample

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

Statistics [NW/ W] [Valid=30940 /-] [Invalid=0 /-]

Literal question Sub-sample

Value	Label	Cases	Percentage
1	Sub-sample1	15378	49.7%

File Block-10-Loan_Records			
#9 SubSample: Subsample			
Value	Label	Cases	Percentage
2	Sub-sample 2	15562	50.3%
<i>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.</i>			
#10 SubRound: Sub Round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Definition	The survey period of one year of this round was divided into four sub-rounds of three months duration. Equal number of sample villages and blocks were allotted for survey in each of these four sub-rounds. see INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Sub Round		
Value	Label	Cases	Percentage
1	sub-round 1	8414	27.2%
2	sub-round 2	7903	25.5%
3	sub-round 3	7190	23.2%
4	sub-round 4	7417	24.0%
9	Invalid	16	0.1%
<i>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.</i>			
#11 Vill_Blk_slno: Serial no.of village/Block			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Definition	The first-stage units are census villages in the rural sector and the NSSO urban frame survey (UFS) blocks in the urban sector. However, for some of the newly declared towns of 1991 census for which UFS frame has not been received, the 1991 census enumeration blocks are the first-stage units. This variable indicates the serial number assigned to such units. See INSTRUCTIONS TO FIELD STAFF : VOLUME- I (find attached as external resource attachment)		
Literal question	Serial no of village/Block		
#12 Stage2_stratum: Second Stage stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Literal question	Second stage stratum		
#13 Hhold_no: Sample household no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Literal question	Sample household no.		
#14 Loan_Slno: Serial no.of loan (999 indicates total lloan fo the hhold)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Universe	For Rural Households only		
Literal question	Serial no.of loan		
Interviewer's instructions	Each Loan outstanding on the date of survey will get a separate serial number and that has to be recorded under this column.		

File Block-10-Loan_Records

#14 Loan_Slno: Serial no.of loan (999 indicates total lloan fo the hhold)

If only one loan is recorded, the amount of that loan should be repeated in the 'total' line. In the case of multiple loans recorded in two or more lines, the total amount of all such loan taken together should be recorded in the 'total' line. Against total line, serial number 999 is pre-printed.

Value	Label	Cases	Percentage
000	NA	14457	46.7%
001		7403	23.9%
002		1257	4.1%
003		269	0.9%
004		75	0.2%
005		28	0.1%
006		2	0.0%
007		2	0.0%
008		1	0.0%
099		28	0.1%
101		1	0.0%
103		1	0.0%
991		1	0.0%
996		1	0.0%
999	Total line	7414	24.0%

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.

#15 B10_q2: Nature of loan/debt

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9080 /-] [Invalid=0 /-]
Universe	For Rural Households only
Literal question	Nature of loan/debt
Interviewer's instructions	For each loan listed in column (1), the 'nature of loan' in terms of code numbers will be recorded in this column.

Value	Label	Cases	Percentage
1	Hereditary loan	242	2.7%
2	Loan contracted in kind	6457	71.1%
3	Loan contracted in cash	1916	21.1%
4	Loan contracted partly in cash and partly in kin	465	5.1%

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

#16 B10_q3: Amount outstanding including interest

Information	[Type= continuous] [Format=numeric] [Range= 0-175000] [Missing=*]
Statistics [NW/ W]	[Valid=16478 /-] [Invalid=14462 /-] [Mean=2775.017 /-] [StdDev=5801.88 /-]
Universe	For Rural Households only
Literal question	Amount outstanding including interest on the date of survey
Interviewer's instructions	For each loan, the total amount due on the date of enquiry (i.e. the outstanding principal plus the interest due) will be recorded . Initial discount allowed if any, in the principal should be taken into account while recording the total amount of loan outstanding on the date of survey. If only one loan is recorded in this, the amount of that loan should be repeated in the 'total' line. In the case of multiple loans recorded in two or more lines, the total amount of all such loan taken together should be recorded in the 'total' line.

File Block-10-Loan_Records

#17 B10_q4: Source of loan/debt

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9079 /-] [Invalid=0 /-]
Universe	For Rural Households only
Literal question	Source of loan/debt
Interviewer's instructions	The information regarding the source of each loan will be recorded in this column in terms of code numbers. It may be noted that the loan taken from LTC will be given source code-1. If any relative/friend charges interest, the proper source code should be 5 and not 7.

Value	Label	Cases	Percentage
1	Government	413	4.5%
2	Co-operative society	523	5.8%
3	Bbank	918	10.1%
4	Employer/Landlord	1026	11.3%
5	Agricultural/Professional money lender	2054	22.6%
6	Shop-keeper/Trader	2193	24.2%
7	Relative/Friends	1642	18.1%
9	Others	310	3.4%

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.

#18 B10_q5: Purpose of loan/debt

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9076 /-] [Invalid=0 /-]
Universe	For Rural Households only
Literal question	Purpose of loan/debt
Interviewer's instructions	The purpose for which the loan has been contracted by the household will be recorded in this column in terms of codes. If a particular loan is taken to meet more than one purpose, the purpose for which large part of the loan is intended to be utilised will be considered for recording entries against this column. The purpose of loan taken for legal expenses to be incurred towards enterprise account will get code 7. While code 4 will cover for loans taken for the purpose of food consumption, consumption of clothing, purchase of durable goods, etc.

Value	Label	Cases	Percentage
1	Medical Expenses	759	8.4%
2	Education Expenses	70	0.8%
3	Legal Expenses	107	1.2%
4	Other Consumption Expenses	4459	49.1%
5	Marriage And Other Ceremonial Expenses	899	9.9%
6	Purchase Of Land And Construction Of Building	522	5.8%
7	Productive Purpose	1331	14.7%
8	Repayment Of Debt	126	1.4%
9	Others	803	8.8%

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

#19 Indebt_cd: Indebt code(Loan Taken=1, No Loan=2)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	loan taken	16483	53.3%

File Block-10-Loan_Records

#19 Indebt_cd: Indebt code(Loan Taken=1,No Loan=2)

Value	Label	Cases	Percentage
2	No loan	14457	46.7%

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.

#20 WGT_SubSample: Multiplier-I(Sub-samplewise)

Information	[Type= continuous] [Format=numeric] [Range= 7.84-53557.09] [Missing=*]
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-] [Mean=4236.929 /-] [StdDev=2181.361 /-]

#21 WGT_Subround: Multiplier-II(Sub-roundwise)

Information	[Type= continuous] [Format=numeric] [Range= 13.95-96402.77] [Missing=*]
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-] [Mean=8448.592 /-] [StdDev=4209.59 /-]

#22 WGT_Pooled: Multiplier-III(Subrounds pooled / sub-sample combined)

Information	[Type= continuous] [Format=numeric] [Range= 3.92-26778.55] [Missing=*]
Statistics [NW/ W]	[Valid=30940 /-] [Invalid=0 /-] [Mean=2118.467 /-] [StdDev=1090.68 /-]

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Reports and analytical documents

Report No.406 :Key Results on Employment & Unemployment, The Survey Design and Research Division of NSSO was responsible for preparation of the report, India [ind], English [eng], "Documents\406_final_Key Results on Employment & Unemployment.PDF"

Description

Report published by NSSO

Report No.409-Employment and Unemployment, The Survey Design and Research Division of NSSO was responsible for preparing this report., March 1997, India [ind], English [eng], "Documents\409_final-Employment and Unemployment.PDF"

Description

In order to provide the Planning Commission with necessary data for formulation of the Ninth Five Year Plan, it was decided to bring out basic information on employment patterns based on a detailed survey. The survey was conducted in 1993-94. This report has been prepared essentially giving labour force participation patterns for India and its major states as well as for different consumer expenditure levels, education levels, age-groups and other correlates. The report consists of nine chapters and related tables.

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Report No.411--Employment & Unemployment situation in cities and towns in India,1993-94, The Survey Design and Research Division of NSSO was responsible for preparation of the report, September 1997, India [ind], English [eng], "Documents\411_final-Employment & Unemployment situation in cities and towns in India,1993-94.PDF"

Description

The report contains the results based on three selected tables of tabulation plan of the NSS 50th Round (July,1993 - June,1994) on employment and unemployment (fifth quinquennial survey) generated separately for the 18 cities with a population of one million and above in 1991 and for the three size classes of the other towns. It compares key results relating to employment and unemployment with the results based on the last quinquennial survey carried out during the 43rd Round (July,1987 - June,1988).

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Report No.412--Economic activities and school attendance by children in India, The Survey Design and Research Division of NSSO was responsible for preparation of the report, May 1997, India [ind], English [eng], "Documents\412_final-Economic activities and school attendance by children in India,1993-94.PDF"

Description

The National Sample Survey Organisation (NSSO) in its 50th round (July1993 - June1994) devoted to the fifth quinquennial survey on employment - unemployment, has collected data on the activity profile of children of age 5-14 years with the objective to make available useful information relating to child labour and its causes. Information was collected on school attendance, participation in household chores and work related activities. This report dwells on children's participation in economic activities vis-a-vis their school attendance.

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Report No.416-Participation of Indian women in house hold work and other specified activities, The Survey Design and Research Division of NSSO was responsible for preparation of the report, June 1997, India [ind], English [eng], "Documents\416_final-Participation of Indian women in house hold work and other specified activities, 1993-94.PDF"

Description

The National Sample Survey Organisation (NSSO) in its 50th round (July1993 - June1994) devoted to the fifth quinquennial survey on employment - unemployment, has collected data on participation of persons in household work and other specified activities which resulted economic benefits to their households for preparing an estimate of persons engaged in such activities at all-India and state level. However, this report deals with only women's participation very small proportion of total population.

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Report No.418I-Unemployed in India- Salient Features., The Survey Design and Research Division of NSSO was responsible for preparation of the report, September 1997, India [ind], English [eng], "Documents\418_final-Unemployed in India 1993-94.PDF"

Description

The National Sample Survey Organisation (NSSO) in its 50th round (July1993 - June1994) devoted to the fifth quinquennial survey on employment - unemployment, has collected information, for the first time, on certain selected characteristics of the unemployed such as duration or the spell of unemployment, type of work sought, sector of activity in which work was sought, nature of last employment if the person had ever worked and the reason for leaving last employment, etc., in addition to the regular item coverage. Results obtained from this enquiry are presented in this report.

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Report No.425-Employment & Unemployment situation among social groups in India, The Survey Design and Research Division of NSSO was responsible for preparation of the report, November 1997, India [ind], English [eng], "Documents\425_final-Employment & Unemployment situation among social groups in India,1993-94.PDF"

Description

The fifth quinquennial survey on consumer exp enditure, employment & unemployment was conducted during the 50th round (July1993-June1994) of NSS. The present report is based on data collected in that round.This report attempts comparative analysis of 'Labour Force Participation' (persons) of different social groups by education level, age group, etc. at All India and State/U.T. levels.

Report No.438-Situaton among Religious Groups in India 1993-94, India [ind], English [eng], "Documents \438_final-Situaton among Religious Groups in India 1993-94.PDF"

Description

he fifth quinquennial survey on consumer expenditure, employment & unemployment was conducted during the 50th round (July1993-June1994) of NSS. The present report is based on data collected in that round. The previous four quinquennial surveys were conducted during the 27th (October 1972 - September 1973), the 32nd (July 1977 - June 1978), the 38th (January- December 1983) and the 43rd (July 1987 - June 1988) rounds. The concepts used for this survey nalysis of levels of monthly per capita expenditure, land cultivation, etc., of the households and of 'Labour Force Participation' of persons belonging to various religious groups at all India level and fo r the major states. Seven religious groups have been considered for the study viz., the Hindus, Muslims, Christians, Sikhs, Jains, Buddhists and the Parsis.

Questionnaires

NSS 50th Round Schedule 10: Employment and Unemplymt, "DOCUMENTS\Sch 10_50th Round.pdf"

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