

India

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

**Informal Non-Agricultural Enterprises Survey:
NSS 55th Round : July 1999 - June 2000**

August 9, 2012

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India (1999-2000) Informal Non-Agricultural Enterprises Survey: NSS 55th Round : July 1999 - June 2000

Overview	
Type	Enterprise Survey [en/oth]
Identification	DDI-IND-MOSPI-NSSO-55Rnd-Sch2-1999-2000
Version	V1.0; Re-organised anonymised dataset for public distribution.
Series	The National Sample Survey Organisation conducted the first ever nation-wide survey on informal sector non-agricultural enterprises during 55th round (July 1999 - June 2000). In this survey, all unincorporated proprietary and partnership enterprises have been defined as informal sector enterprises. This definition differs from the concept of unorganised sector used in National Accounts Statistics. In the unorganised sector, in addition to the unincorporated proprietary or partnership enterprises, enterprises run by cooperative societies, trusts, private and public limited companies (Non ASI) are also covered. The informal sector can therefore be considered as a subset of the unorganised sector.
<p>Abstract</p> <p>The enterprise survey of the 55th round covers all informal enterprises in the non-agricultural sector of the economy, excluding those engaged in mining & quarrying and electricity, gas & water supply. NIC codes to identify the enterprises in this round will be as per NIC 1998. The enterprises in the informal sector have been divided into six broad industry groups, viz. (i) manufacturing, (ii) construction, (iii) trade and repair services, (iv) hotels and restaurants (v) transport, storage and communications and (vi) other service sector enterprises. From each of these categories, enterprises are classified into two classes, the first one being Own Account Enterprises (OAE) i.e. those who do not hire any worker on a regular basis and the second class consisting of all the remaining enterprises (i.e the establishments).</p>	
Kind of Data	Sample survey data [ssd]

Scope & Coverage

Scope

The 55th round of NSS conducted during July 1999 to June 2000 was an integrated survey on household consumer expenditure, employment-unemployment and informal sector non-agricultural enterprises. The eligibility criteria for enterprises to be covered in the survey was at least 30 days of operation (15 days of operation for seasonal enterprises) in the reference year. Although, there is no unique definition of informal sector, for our purpose all unincorporated enterprises which operate on either proprietary or partnership basis were considered to constitute the informal sector. This definition differed from the usual NSS concept of unorganized sector. In the unorganized sector, in addition to the proprietary or partnership enterprises, cooperative societies, trusts, private and public limited companies were also covered. Thus informal sector can be considered as a subset of the unorganized sector. It may be mentioned that all manufacturing units of proprietary or partnership nature which were covered under ASI were also not treated as informal enterprises.

The NIC-1998 codes (2-digit) for the activities covered were as follows: manufacturing : 15 to 37, construction: 45, trade and repair services: 50 to 52, hotels and restaurants: 55, transport, storage and communications: 60 to 64, other services: 65 to 67, 70 to 74, 80, 85, 90 to 93. It may be noted that, unlike in NIC 1987, repairing services have been considered with trade sector in NIC 1998, and not with the manufacturing sector.

Reference Period: Last month was used as the reference period to collect most of the data. Various receipts and expenses as well as employment, emoluments, rent, interest, net surplus and value added for the enterprises were collected for last month only. Last month will refer to the last working month for perennial and casual enterprises. For seasonal enterprises, however, last month referred to an average month in the last working

season. Month refer to a period of 30 days. For some of the items like value of fixed assets, amount of loan outstanding etc., the reference period was 'as on the date survey'. For some other items like net additions to fixed assets, number of months operated, number of other economic activities taken up etc., the period of reference was the 'last 365 days preceding the date of survey'.

Structure of the schedule: Schedule 2.0 consisted of 14 blocks (blocks 0 to 13). Blocks 0 and 1 were meant to record identification of the enterprise; Blocks 11, 12 and 13 were for reporting particulars of field operation, remarks by the investigator and comments by the supervisory officers. In the remaining 9 blocks, data were to be collected from the enterprises.

Some operational characteristics of the enterprises were collected in block 2. Blocks 3, 3.1 and 4, 4.1 were the main blocks of the schedule where operating expenses and various receipts of the enterprises will be recorded. In Blocks 3 and 4 recorded the principal expenses and receipts whereas in blocks 3.1 and 4.1 recorded the other expenses and receipts. Schedule 2.0 has been designed in such a way that the different types of receipts and expenses for different types of enterprises could be accommodated within the framework of blocks 3 and 4. To meet this objective, each of these two blocks was subdivided into 7 sub-blocks. While these sub-blocks were meant for specific types of enterprise, blocks 3.1 and 4.1 are common for all enterprises. It may be noted that for an enterprise which runs a mixed activity, more than one of the sub-blocks of blocks 3 & 4 had entries.

Block 5 was kept for calculation of gross value added. The employment particulars of the enterprises were recorded in block 6. Blocks 7, 8 and 9 were meant to collect information on emoluments, fixed assets and loan position of the enterprises respectively. The factor incomes of the enterprise was recorded in block 10. It may be noted that from this block also, value added can be generated. So, blocks 5 and 10 together provide an in-built check in the schedule for assessing the reasonability of the data.

Geographic Coverage

The survey covered the whole of the Indian Union except (i) Ladakh and Kargil districts of Jammu & Kashmir, (ii) villages situated beyond 5 Kms. of bus route in the state of Nagaland and (iii) inaccessible villages of Andaman and Nicobar. As in the previous rounds, all the uninhabited villages of the country, according to 1991 census, are left out of the coverage of NSS 55th round.

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

Sampling

Sampling Procedure

General: A stratified sampling design has been adopted for selection of the sample first-stage units (FSUs). The FSUs are villages (panchayat wards for Kerala) for rural areas and Urban Frame Survey (UFS) blocks for urban areas. The Ultimate stage units (USUs) are enterprises for canvassing informal sector enterprise schedule. USUs are selected by the method of circular

systematic sampling from the corresponding frame in the FSU. Large FSUs are subdivided into hamlet groups (rural) / sub-blocks (urban) that are grouped into two segments, and USUs are selected independently from each of these segments.

Sample size (FSUs): A total number of 10,384 FSUs were selected for survey in the central sample at all-India level (rural & urban combined) in the 55th round. Sample size for the whole round for each State/UT and Sector (i.e. rural/ urban) are allocated equally among the four sub-rounds. Sample FSUs for each sub-round are selected afresh in the form of two independent sub-samples. Out of the 10384 FSUs selected for the survey, 10170 were actually surveyed. This comprises of 6046 villages and 4124 urban blocks.

Stratification of enterprises: All the eligible informal non-agricultural enterprises (other than mining & quarrying and electricity, gas & water supply which operated at least 30 days (15 days for seasonal enterprises) during the last year in a segment (both rural & urban) are stratified into 12 strata by jointly considering their broad industry group and enterprise class. Eligible enterprises could belong to any of the 6 broad industry groups, viz. manufacturing - 1, construction - 2, trade & repair services - 3, hotels & restaurants - 4, transport, storage & communication - 5 and other service sector - 6. The enterprises are classified into two enterprise classes. Enterprise class of an enterprise is '1' for Own Account Enterprises. Enterprise class for Establishments is '2'. Thus there are 12 possible strata of various combinations of broad industry groups and enterprise classes.

General procedure of selection of enterprises: Sample enterprises are selected by circular systematic sampling with equal probability. Enterprises under each stratum (i.e. segment x broad industry group x enterprise class) are arranged in the ascending order of NIC 2-digit codes (3-digit codes for hotels & restaurants) before sampling.

Deviations from Sample Design

There was no deviation from the original sampling design

Response Rate

A total number of 10,384 FSUs were selected for survey in the central sample at all-India level (rural & urban combined) in the 55th round. Sample size for the whole round for each State/UT and Sector (i.e. rural/ urban) are allocated equally among the four sub-rounds. Sample FSUs for each sub-round are selected afresh in the form of two independent sub-samples. Out of the 10384 FSUs selected for the survey, 10170 were actually surveyed. This comprises of 6046 villages and 4124 urban blocks.

Weighting

Total data is distributed in 8 sub-samples, there being 2 sub-samples in each sub-round (1,2,3,4) Multipliers (Weight) are given sub-round wise for each sub-round (Variable- WGT). For annual tabulation use simple average of 4 sub-rounds. First, get sub-round specific combined multiplier (variable-WGT Combined) estimates. Then apply a common divisor of 4 to get average of 4 sub-rounds

Data Collection

Data Collection Dates	Sub-round-1: start 1999-07-01 Sub-round-1: end 1999-09-30 Sub-round-2: start 1999-10-01 Sub-round-2: end 1999-12-31 Sub-round-3: start 2000-01-01 Sub-round-3: end 2000-03-31 Sub-round-4: start 2000-04-01 Sub-round-4: end 2000-06-30
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Data Collection Mode	Face-to-face [f2f]
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Data Collection Notes

The fieldwork of the survey was carried out during 1st July 1999 to 30th June 2000. The entire survey period was divided into four sub-rounds of three months' duration each and equal number of sample villages and blocks were allocated to each sub-round. Each FSU was surveyed during the sub-round period to which it is allocated. Within a particular sub-round, the fieldwork was spread out uniformly over different months to the extent possible.

Questionnaires

Schedule 2.0 consisted of 14 blocks (blocks 0 to 13).

Blocks 0 and 1 were meant to record identification of the enterprise;

Blocks 11, 12 and 13 were for reporting particulars of field operation, remarks by the investigator and comments by the supervisory officers.

In the remaining 9 blocks, data were collected from the enterprises as given below.

Block 2 : Operational characteristics.

Block 3 & 3.1 : Principal and other operating expenses.

Block 4 & 4.1 : Principal and other receipts

Block 5 : Calculation of gross value added for the reference month

Block 6 : Employment particulars of the enterprise during the reference month

Block 7 : Compensation to workers during the reference month

Block 8 : Fixed assets owned and hired

Block 9 : Loan outstanding as on the date of survey

Block 10 : Factor income of the enterprise

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

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

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

Rights & Disclaimer

Disclaimer

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

Files Description

Dataset contains 9 file(s)

Block1-2-Operational-Characteristics-enterprises-records	
# Cases	197646
# Variable(s)	51
File Content Identification of Sample Enterprise/ Establishment as well as some basic information about the nature and working of the enterprises.	
Producer NSSO	

Block3-3dot1-Principal- and-other-operating- expenses-records	
# Cases	197646
# Variable(s)	36
File Content This dataset contains Operating expenses of the enterprises. Although,at the time of collection of data, the reference period for the blocks is last working month , the figures in this dataset are given on an yearly basis.(See 'Notes' section) All expenditure in these blocks are recorded on payable basis.	
Producer NSSO	
Notes Note that yearly values are obtained from the monthly values by multiplying 12 in case of parenial & casual enterprises and no. of months operated in case of seasonal enterprises.	

Block4-4dot1-Principal-other-receipts-records	
# Cases	197646
# Variable(s)	41
File Content The content of this dataset are principal and other receipts in seven sub-blocks corresponding to which the principal expenses have already been collected in block 3 data set.The approach of data collection is the amount receivable during the reference month,but the figures in this dataset are given on yearly basis.(see 'Note')	
Producer NSSO	
Notes Note that yearly values are obtained from the monthly values by multiplying 12 in case of parenial & casual enterprises and no. of months operated in case of seasonal enterprises.	

Block5-gross-value-added _records	
# Cases	197646
# Variable(s)	28
File Content	

This dataset contains two items (total operating expenses, total receipts) which are transfer entries from blocks 3, 3.1, 4 and 4.1. The value added figure is derived from these two items

Producer

NSSO

Notes

Note that yearly values are obtained from the monthly values by multiplying 12 in case of perennial & casual enterprises and no. of months operated in case of seasonal enterprises.

Block6-employment-particulars-records

# Cases	197646
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# Variable(s)	45
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File Content

Content of this dataset are employment particulars of the enterprise during the reference month.

Producer

NSSO

Block7-Compensation-to-workers-records

# Cases	197646
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# Variable(s)	28
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File Content

Content of this dataset are from enterprises which are run with the help of hired workers and made regular payments to the individual workers as salary / wages, bonus etc. in cash or kind or both. All types of payments, whether individual payments or payments made to a group (like canteen facility, health care facility, recreation club facility, etc.) are included in this dataset.

Producer

NSSO

Block8-Fixed-assets-owned--hired-records

# Cases	197646
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# Variable(s)	45
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File Content

This dataset contains value of fixed assets owned and hired by the sample enterprise. While the value of assets are as on the date of survey, net addition to the fixed assets the last 365 days. The value of rent payable on hired assets, although, collected for the reference month, but worked out on yearly basis and given.

Producer

NSSO

Block9-Loan-outstanding-records

# Cases	197646
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# Variable(s)	47
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File Content

Information on amount of loan taken including interest which is outstanding on the date of survey by different sources of loan. Yearly values have been derived and given (see 'Note' section.)

Producer

NSSO

Notes

Note that yearly values are obtained from the monthly values by multiplying 12 in case of parenial & casual enterprises and no. of months operated in case of seasonal enterprises.

Block10-Factor-income-records

Cases

197646

Variable(s)

30

File Content

This dataset contain factor incomes (Emoluments,Rent payable,Interest Paybale and net surplus) of the sample enterprise. Figures have been given on yearly basis.

Producer

NSSO

Notes

Note that yearly values are obtained from the monthly values by multiplying 12 in case of parenial & casual enterprises and no. of months operated in case of seasonal enterprises.

Variables List

Dataset contains 351 variable(s)

File Block1-2-Operational-Characteristics-enterprises-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Keyto locate Enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	Round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	Sub-round	discrete	character-1	197646	0	-
6	Sub_sample	Sub-sample	discrete	character-1	197646	0	-
7	State	State	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	District	discrete	character-2	197646	0	-
10	Stratum	Stratum	discrete	character-2	197646	0	-
11	FSU	First stage Unit no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	Enterprise visit no.
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-group-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	Enterprise Class
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	B1_q19	survey code	discrete	character-1	197646	0	-
18	B1_q20	reason-for-substitution	discrete	character-1	1642	0	-
19	NIC_2	nic 2-digit code	discrete	character-2	197646	0	-
20	NIC_3	nic 3-digit code	discrete	character-3	197646	0	-
21	NIC_4	nic 4-digit code	discrete	character-4	197646	0	-
22	NIC_5	nic 5-digit code	discrete	character-5	197646	0	-
23	B2_q2	Nature of operation	discrete	character-1	197646	0	-
24	B2_q3	type-of-ownership code	discrete	character-1	197646	0	-
25	B2_q4	account-maintained code	discrete	character-1	197646	0	Whether accounts maintained ?
26	B2_q5	location-of-enterprise	discrete	character-1	197646	0	-
27	B2_q6	No-of-months-operated	continuous	numeric-2.0	197591	55	Number of months operated during the last 365 days:.
28	B2_q7	Mixed-activity code	discrete	character-1	197646	0	whether mixed activity ?
29	B2_q8	No-of-other-activity	continuous	numeric-2.0	132845	64801	Number of other economic activities taken up during last 365 days:
30	B2_q9	Registered(y/n)	discrete	character-1	197646	0	Registered under any act or authority?
31	B2_q10	Registered-cod1	discrete	character-2	45651	0	Codes for authority of registration:
32	B2_q11	Registered-cod2	discrete	character-2	11859	0	Codes for authority of registration:
33	B2_q12	Registered-cod3	discrete	character-2	2373	0	Codes for authority of registration:
34	B2_q13_c1	source-1	discrete	character-1	197646	0	-

File Block1-2-Operational-Characteristics-enterprises-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
35	B2_q13_c2	source-2	discrete	character-1	14181	0	-
36	B2_q14_c1	destination-1	discrete	character-1	197644	0	-
37	B2_q14_c2	destination-2	discrete	character-1	19239	0	-
38	B2_q15_c1	problem-1	discrete	character-2	197626	0	Problems faced by the enterprise
39	B2_q15_c2	problem-2	discrete	character-2	73490	0	Problems faced by the enterprise
40	B2_q15_c3	problem-3	discrete	character-2	27963	0	Problems faced by the enterprise
41	B2_q16	status-of-enterprise	discrete	character-1	197646	0	Status of the enterprise over the last 3 years
42	B2_q17	work-contract	discrete	character-1	197646	0	Working on contract basis?
43	B2_q18	type-of-contract	discrete	character-1	14227	0	-
44	B2_q19	equipment-supplied by	discrete	character-1	14226	0	-
45	B2_q20	raw-material-supplied by	discrete	character-1	14238	0	-
46	B2_q21	design supplied by contractor?	discrete	character-1	14240	0	Design specified by contractor?
47	Wgt	multiplier posted(0.00)	continuous	numeric-9.2	197636	10	-
48	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
49	Nss	Nss	discrete	character-2	197636	0	-
50	Nsc	Nsc	discrete	character-2	197636	0	-
51	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block3-3dot1-Principal- and-other-operating- expenses-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	sub-round	discrete	character-1	197646	0	-
6	Sub_sample	sub-sample	discrete	character-1	197646	0	-
7	State	state	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	district	discrete	character-2	197646	0	-
10	Stratum	stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	Industry group code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-sl.no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit-code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit-code	discrete	character-3	197646	0	-

File Block3-3dot1-Principal- and-other-operating- expenses-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
19	NIC_4	nic 4-digit-code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit-code	discrete	character-5	197646	0	-
21	B3_q309	yearly-expens-manufacture	continuous	numeric-9.0	197646	0	Total operating expenses Manufacturing activity
22	B3_q319	yearly-expens-trading	continuous	numeric-10.0	197646	0	Total operating expenses Trading activity
23	B3_q329	yearly-expens-construction	continuous	numeric-8.0	197646	0	Total operating expenses Construction activity
24	B3_q339	yearly-expens-hotel	continuous	numeric-8.0	197646	0	Total operating expenses Hotel and restaurant activity activity
25	B3_q349	yearly-expens-transport	continuous	numeric-7.0	197646	0	Total operating expenses Hotel and restaurant activity activities
26	B3_q359	yearly-expens-education	continuous	numeric-6.0	197646	0	Total operating expenses educational activity
27	B3_q369	yearly-expens-medical	continuous	numeric-7.0	197646	0	Total operating expenses medical and health activity
28	B31_q391	yearly-expens-other	continuous	numeric-9.0	197646	0	Other operating expenses of all activities(item 391)
29	B31_q399	yearly-expens-total	continuous	numeric-10.0	197646	0	Total other operating expenses of all activities(item 399)
30	B3_Q_not_know	monthly-expense-trade	continuous	numeric-9.0	56833	140813	-
31	B3_q319_m	monthly-total-expenditure-trading	continuous	numeric-9.0	194874	2772	-
32	multiplier	multiplier posted (0.00)	continuous	numeric-9.2	197636	10	-
33	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	196721	925	-
34	Nss	Nss	discrete	character-2	197636	0	-
35	Nsc	Nsc	discrete	character-2	197636	0	-
36	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block4-4dot1-Principal-other-receipts-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	key_Entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record identifier	discrete	character-2	197646	0	-
3	Round_schedule	round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	sub-round	discrete	character-1	197646	0	-
6	Sub_sample	sub-sample	discrete	character-1	197646	0	-
7	State	state	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	district	discrete	character-2	197646	0	-
10	Stratum	stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-

File Block4-4dot1-Principal-other-receipts-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	Industry group code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-sl-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit-code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit-code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit-code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit-code	discrete	character-5	197646	0	-
21	B4_q419	yearly-receipt-manufacturing	continuous	numeric-9.0	197646	0	Principal Receipts-manufacturing activity
22	B4_q439	yearly-receipt-trading	continuous	numeric-10.0	197646	0	Principal Receipts-
23	B4_q449	yearly-receipt-constructio	continuous	numeric-8.0	197646	0	Principal Receipts-Construction activity
24	B4_q459	yearly-receipt-hotel	continuous	numeric-8.0	197646	0	Principal Receipts-Hotel and restaurant activities
25	B4_q469	yearly-receipt-transport	continuous	numeric-7.0	197646	0	Principal Receipts-Transport, storage and communication activities
26	B4_q479	yearly-receipt-education	continuous	numeric-8.0	197646	0	Principal Receipts-Educational activities
27	B4_q489	yearly-receipt-medcal	continuous	numeric-7.0	197646	0	Principal Receipts-Medical and health activities
28	B41_q496	yearly-receipt-other	continuous	numeric-8.0	197646	0	Principal Receipts-
29	B41_q499	yearly-receipt-total	continuous	numeric-10.0	197646	0	Principal Receipts-
30	B4_q431	opening-stock	continuous	numeric-10.0	49218	148428	-
31	B4_q432	closing-stock	continuous	numeric-10.0	49823	147823	-
32	B4_q440	trade-margin	continuous	numeric-5.0	50889	146757	Overall Trade margin (in percentage-whole number)
33	B4_q429_m	monthly-reported sale	continuous	numeric-8.0	57686	139960	-
34	B3_q319_m	monthly-total-expenditure-trading	continuous	numeric-9.0	194874	2772	-
35	B4_q439_m	monthly-total-receipt-trad	continuous	numeric-9.0	196825	821	-
36	B4_Q439_minus	monthly-gva-production-tra	continuous	numeric-7.0	197047	599	-
37	Wgt	multiplier posted (0.00)	continuous	numeric-9.2	197636	10	-
38	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	196721	925	-
39	Nss	Nss	discrete	character-2	197636	0	-
40	Nsc	Nsc	discrete	character-2	197636	0	-
41	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block5-gross-value-added _records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record identifier	discrete	character-2	197646	0	-

File Block5-gross-value-added_records							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	Round_schedule	Round-sch	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	Sub-round	discrete	character-1	197646	0	-
6	Sub_sample	Sub-sample	discrete	character-1	197646	0	-
7	State	State	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	District	discrete	character-2	197646	0	-
10	Stratum	Stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-group-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit code	discrete	character-5	197646	0	-
21	B5_q501	yearly-expenses	continuous	numeric-10.0	197646	0	Total operating expenses
22	B5_q502	yearly-receipt	continuous	numeric-10.0	197646	0	Total receipts
23	B5_q509	yearly-gva-production	continuous	numeric-8.0	197646	0	Gross value added
24	Wgt	multiplier posted(0.00)	continuous	numeric-9.2	197636	10	-
25	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
26	Nss	Nss	discrete	character-2	197636	0	-
27	Nsc	Nsc	discrete	character-2	197636	0	-
28	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block6-employment-particulars-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	Round-sch	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	Sub-round	discrete	character-1	197646	0	-
6	Sub_sample	Sub-sample	discrete	character-1	197646	0	-
7	State	State	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	District	discrete	character-2	197646	0	-
10	Stratum	Stratum	discrete	character-2	197646	0	-

File Block6-employment-particulars-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-group-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit code	discrete	character-5	197646	0	-
21	B6_q1_c3	own-full-female	continuous	numeric-2.0	26970	170676	Working Owner-Full time Female
22	B6_q1_c4	own-full-male	continuous	numeric-2.0	171929	25717	Working Owner-Full time male
23	B6_q1_c5	own-part-female	continuous	numeric-1.0	10205	187441	Working Owner-part time full time
24	B6_q1_c6	own-part-male	continuous	numeric-2.0	13843	183803	Working Owner-Part time male
25	B6_q1_c7	own-total-worker	continuous	numeric-2.0	197646	0	Working Owner-Total(col 3 to 6)
26	B6_q2_c3	hired-full-female	continuous	numeric-2.0	3912	193734	Hired Worker - Full time Female
27	B6_q2_c4	hired-full-male	continuous	numeric-3.0	30786	166860	Hired Worker - Full time male
28	B6_q2_c5	hired-part-female	continuous	numeric-2.0	878	196768	Hired Worker -Part time Female
29	B6_q2_c6	hired-part-male	continuous	numeric-2.0	2776	194870	Hired Worker - Part time male
30	B6_q2_c7	hired-total-worker	continuous	numeric-3.0	34955	162691	Hired Worker - Total
31	B6_q3_c3	other-full-female	continuous	numeric-1.0	7162	190484	Other worker/helper-Full time Female
32	B6_q3_c4	other-full-male	continuous	numeric-2.0	13086	184560	Other worker/helper- Full time male
33	B6_q3_c5	other-part-female	continuous	numeric-2.0	4546	193100	Other worker/helper-Part time Female
34	B6_q3_c6	other-part-male	continuous	numeric-2.0	3993	193653	Other worker/helper-Part time male
35	B6_q3_c7	other-total-worker	continuous	numeric-2.0	26464	171182	Other worker/helper-Total
36	B6_q4_c3	total-full-female	continuous	numeric-2.0	36719	160927	Total Full time Female
37	B6_q4_c4	total-full-male	continuous	numeric-3.0	174164	23482	Total Full time male
38	B6_q4_c5	total-part-female	continuous	numeric-2.0	16383	181263	Total Part time female
39	B6_q4_c6	total-part-male	continuous	numeric-2.0	20901	176745	Total Part time male
40	B6_q4_c7	total-worker	continuous	numeric-3.0	197646	0	Total workers
41	Wgt	multiplier posted(0.00)	continuous	numeric-9.2	197636	10	-
42	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
43	Nss	Nss	discrete	character-2	197636	0	-
44	Nsc	Nsc	discrete	character-2	197636	0	-
45	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block7-Compensation-to-workers-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-12	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	sub-round	discrete	character-1	197646	0	-
6	Sub_sample	sub-sample	discrete	character-1	197646	0	-
7	State	state	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	district	discrete	character-2	197646	0	-
10	Stratum	stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit-code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit-code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit-code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit-code	discrete	character-5	197646	0	-
21	B7_q1	yearly-salary	continuous	numeric-8.0	197646	0	Salary/wages, allowances and other individual benefits (cash & kind)
22	B7_q2	yearly-group-benefits	continuous	numeric-7.0	197646	0	Imputed value of group benefits
23	B7_q3	yearly-total-salary	continuous	numeric-8.0	197646	0	Total emoluments
24	Wgt	multiplier posted	continuous	numeric-9.2	197636	10	-
25	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
26	Nss	Nss	discrete	character-2	197636	0	-
27	Nsc	Nsc	discrete	character-2	197636	0	-
28	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block8-Fixed-assets-owned--hired-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	sub-round	discrete	character-1	197646	0	-
6	Sub_sample	sub-sample	discrete	character-1	197646	0	-
7	State	state	discrete	character-2	197646	0	-

File Block8-Fixed-assets-owned--hired-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	Region	Region	discrete	character-1	197646	0	-
9	District	district	discrete	character-2	197646	0	-
10	Stratum	stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit-code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit-code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit-code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit-code	discrete	character-5	197646	0	-
21	B8_q1_c3	land-own	continuous	numeric-9.0	108793	88853	Land and Building owned
22	B8_q1_c4	land-hired	continuous	numeric-8.0	49148	148498	Land and Building hired
23	B8_q1_c5	land-netadd	continuous	numeric-7.0	3521	194125	Land and Building net addition
24	B8_q1_c6	yearly-land-rent	continuous	numeric-7.0	197646	0	Land and Building rent
25	B8_q2_c3	plant-own	continuous	numeric-8.0	47312	150334	Plant and machinery owned
26	B8_q2_c4	plant-hired	continuous	numeric-7.0	1139	196507	Plant and machinery hired
27	B8_q2_c5	plant-netadd	continuous	numeric-7.0	2922	194724	Plant and machinery net addition
28	B8_q2_c6	yearly-plant-rent	continuous	numeric-7.0	197646	0	Plant and machinery rent
29	B8_q3_c3	transport-own	continuous	numeric-7.0	60004	137642	Transport equipment owned
30	B8_q3_c4	transport-hired	continuous	numeric-7.0	4123	193523	Transport equipment hired
31	B8_q3_c5	transport-net-addition	continuous	numeric-7.0	2880	194766	Transport equipment net addition
32	B8_q3_c6	yearly-transport-rent	continuous	numeric-6.0	197646	0	Transport equipment rent
33	B8_q4_c3	tools-own	continuous	numeric-7.0	178273	19373	Tools and other fixed assets owned
34	B8_q4_c4	tools-hired	continuous	numeric-8.0	9744	187902	Tools and other fixed assets hired
35	B8_q4_c5	tools-net-addition	continuous	numeric-7.0	19535	178111	Tools and other fixed assets addition
36	B8_q4_c6	yearly-tools-rent	continuous	numeric-6.0	197646	0	Tools and other fixed assets rent
37	B8_q5_c3	total-asset-own	continuous	numeric-9.0	192622	5024	-
38	B8_q5_c4	total-asset-hired	continuous	numeric-9.0	53965	143681	-
39	B8_q5_c5	total-asset-net-add	continuous	numeric-7.0	24223	173423	-
40	B8_q5_c6	yearly-total-asset-rent	continuous	numeric-7.0	197646	0	-
41	Wgt	multiplier posted	continuous	numeric-9.2	197636	10	-
42	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
43	Nss	Nss	discrete	character-2	197636	0	-
44	Nsc	Nsc	discrete	character-2	197636	0	-
45	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block9-Loan-outstanding-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	round-schedule	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	sub-round	discrete	character-1	197646	0	-
6	Sub_sample	sub-sample	discrete	character-1	197646	0	-
7	State	state	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	District	district	discrete	character-2	197646	0	-
10	Stratum	stratum	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit-code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit-code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit-code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit-code	discrete	character-5	197646	0	-
21	B9_q1_c3	loan-amt-lendinst	continuous	numeric-6.0	273	197373	CSource of loan :Central and state level term lending institutions Amount
22	B9_q1_c4	yearly-loan-int-lendinst	continuous	numeric-6.0	197646	0	Source of loan :Central and state level term lending institutions - Interest
23	B9_q2_c3	loan-amt-govt.	continuous	numeric-7.0	874	196772	Source of loan :Government (central, state, local bodies) -amount
24	B9_q2_c4	yearly-loan-int-govt.	continuous	numeric-7.0	197646	0	Source of loan :Government (central, state, local bodies) Inteest
25	B9_q3_c3	loan-amt-bank	continuous	numeric-8.0	5397	192249	Source of loan :Public Sector banks and other commercial banks
26	B9_q3_c4	yearly-loan-int-bank	continuous	numeric-7.0	197646	0	Source of loan :Public Sector banks and other commercial banks
27	B9_q4_c3	loan-amt-coop	continuous	numeric-7.0	2353	195293	Source of loan :Cooperative banks and societies
28	B9_q4_c4	yearly-loan-int-coop	continuous	numeric-6.0	197646	0	Source of loan :Cooperative banks and societies
29	B9_q5_c3	loan-amt-agen.	continuous	numeric-7.0	715	196931	Source of loan :Other institutional agencies
30	B9_q5_c4	yearly-loan-int-agen.	continuous	numeric-7.0	197646	0	Source of loan :Other institutional agencies
31	B9_q6_c3	loan-amt-lender.	continuous	numeric-7.0	3877	193769	Source of loan :Money lenders
32	B9_q6_c4	yearly-loan-int-lender1	continuous	numeric-6.0	197646	0	Source of loan :Money lenders

File Block9-Loan-outstanding-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	B9_q7_c3	loan-amt-partner	continuous	numeric-7.0	148	197498	Source of loan :Business partner(s)
34	B9_q7_c4	yearly-loan-int-partner	continuous	numeric-7.0	197646	0	Source of loan :Business partner(s)
35	B9_q8_c3	loan-amt-contrac.	continuous	numeric-7.0	1992	195654	Source of loan :Suppliers / contractors
36	B9_q8_c4	yearly-loan-int-contrac	continuous	numeric-6.0	197646	0	Source of loan :Suppliers / contractors
37	B9_q9_c3	loan-amt-reltv.	continuous	numeric-7.0	2524	195122	Source of loan :Friends and relatives
38	B9_q9_c4	yearly-loan-int-reltv.	continuous	numeric-7.0	197646	0	Source of loan :Friends and relatives
39	B9_q10_c3	loan-amt-other	continuous	numeric-7.0	728	196918	Source of loan : Others
40	B9_q10_c4	yearly-loan-int-other	continuous	numeric-7.0	197646	0	Source of loan : Others
41	B9_q11_c3	loan-amt-total	continuous	numeric-8.0	17742	179904	-
42	B9_q11_c4	yearly-loan-int-total	continuous	numeric-7.0	197646	0	-
43	Wgt	multiplier posted	continuous	numeric-9.2	197636	10	-
44	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
45	Nss	Nss	discrete	character-2	197636	0	-
46	Nsc	Nsc	discrete	character-2	197636	0	-
47	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

File Block10-Factor-income-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Key_entpr	Key to locate enterprise	discrete	character-14	197646	0	-
2	Rec_id	Record Identifier	discrete	character-2	197646	0	-
3	Round_schedule	Round-sch	discrete	character-3	197646	0	-
4	Sector	sector	discrete	character-1	197646	0	-
5	Sub_round	Sub-round	discrete	character-1	197646	0	-
6	Sub_sample	Sub-sample	discrete	character-1	197646	0	-
7	State	State	discrete	character-2	197646	0	-
8	Region	Region	discrete	character-1	197646	0	-
9	Stratum	Stratum	discrete	character-2	197646	0	-
10	District	District	discrete	character-2	197646	0	-
11	FSU	fsu-no	discrete	character-5	197646	0	-
12	visit_no	visit-no	discrete	character-1	197646	0	-
13	segment_no	segment-no	discrete	character-1	197646	0	-
14	B1_q14	broad-industry-group-code	discrete	character-1	197646	0	-
15	B1_q15	enterprise-type	discrete	character-1	197646	0	-
16	B1_q16	enterprise-serial-no.	discrete	character-2	197646	0	-
17	NIC_2	nic 2-digit code	discrete	character-2	197646	0	-
18	NIC_3	nic 3-digit code	discrete	character-3	197646	0	-
19	NIC_4	nic 4-digit code	discrete	character-4	197646	0	-
20	NIC_5	nic 5-digit code	discrete	character-5	197646	0	-

File Block10-Factor-income-records							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	B10_q1	yearly-emplument	continuous	numeric-8.0	197646	0	-
22	B10_q2	yearly-rent payable	continuous	numeric-7.0	197646	0	-
23	B10_q3	yearly-interest payable	continuous	numeric-7.0	197646	0	-
24	B10_q4	yearly-profit (net surplus)	continuous	numeric-8.0	197646	0	-
25	B10_q5	yearly-total (1 to 4 above)	continuous	numeric-8.0	197646	0	-
26	Wgt	multiplier posted(0.00)	continuous	numeric-9.2	197636	10	-
27	Wgt_combined	Multiplier Combined(0.00)	continuous	numeric-9.2	197636	10	-
28	Nss	Nss	discrete	character-2	197636	0	-
29	Nsc	Nsc	discrete	character-2	197636	0	-
30	ss_replicate	ss-replicate	discrete	character-1	197636	0	-

Variables Description

Dataset contains 351 variable(s)

File Block1-2-Operational-Characteristics-enterprises-records			
#1 Key_entpr: Keyto locate Enterprise			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Recoding and Derivation	Key generated to locate enterprise. (variable used are:- sub_round, stratum, FSU, Visit_no, Segment_no, B1_q14, B1_q15, B1_q16)		
#2 Rec_id: Record Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Definition	Identifies the block number to which the data relates to.		
Value	Label	Cases	Percentage
02	Block -2 of schedule	197646	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 Round_schedule: Round-schedule			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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 Sector: sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%
<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>			
#5 Sub_round: Sub-round			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%
<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 Sub_sample: Sub-sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%

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#6 Sub_sample: Sub-sample

Value	Label	Cases	Percentage
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
<i>Frequency table not shown (32 Modalities)</i>	

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#10 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#11 FSU: First stage Unit no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#12 visit_no: visit-no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Literal question	Enterprise visit no.
Interviewer's instructions	Entry against this item will be 1

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#12 visit_no: visit-no

Value	Label	Cases	Percentage
1		197646	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.

#13 segment_no: segment-no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	Entry against this item will be either 1 or 2. Segment number 1 will refer to the area of concentration. Segment number 2 is the union of the other two hamlet-groups selected. If there is no hg/sb formation, record 1 against this item.

#14 B1_q14: broad-industry-group-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	There will be 6 broad industry groups which will be given codes 1 to 6. The codes for the groups are: manufacturing - 1, construction - 2, trade and repair services - 3, hotels & restaurants - 4, transport, storage and communications - 5 and other service sector - 6.

Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

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.

#15 B1_q15: enterprise-type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Literal question	Enterprise Class
Interviewer's instructions	The enterprises within each of the broad groups are divided into two enterprise classes. The first enterprise class refers to all OAEs and will be given code 1. All other enterprises (establishments) will comprise the second enterprise class. These constitute the usual 'non-directory' and 'directory' establishments. Code 2 will be recorded for the second enterprise class. This item will be a copying item from column 3 of block 5, schedule 0.1/0.2.

Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%

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

#16 B1_q16: enterprise-serial-no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	Serial no. of the enterprise will be the copied from appropriate cols. 17 to 28, block 5 of the listing schedule 0.1/ 0.2 for rural and urban sectors, respectively.

#17 B1_q19: survey code

Information	[Type= discrete] [Format=character] [Missing=*]
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#17 B1_q19: survey code

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions If the original enterprise is surveyed, code against this item will be 1. If the original enterprise could not be surveyed for some reason or other and some substitute enterprise had to be surveyed, code will be 2. If the substitute enterprise also could not be surveyed, code will be 3. In such cases, only blocks 0,1,11,12 and 13 are to be filled in and the word 'CASUALTY' may be written on the top of the schedule.

Value	Label	Cases	Percentage
1	original enterprise surveyed	196003	99.2%
2	substitute surveyed	1634	0.8%
3	casualty	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.

#18 B1_q20: reason-for-substitution

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

Statistics [NW/ W] [Valid=1642 /-] [Invalid=0 /-]

Interviewer's instructions This item will be filled in for substitute enterprise only. For survey code 1 (original enterprise surveyed), this item will remain blank. If the enterprise is substituted more than once, the code for first substitution will be recorded.

Value	Label	Cases	Percentage
1	informant busy	80	4.9%
2	informant not available	1174	71.5%
3	informant non-cooperative	220	13.4%
9	others	168	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.

#19 NIC_2: nic 2-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#20 NIC_3: nic 3-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#21 NIC_4: nic 4-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#22 NIC_5: nic 5-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions NIC codes as per the 1998 classification may be put at 5-digit level. Each box will contain one digit and no box will remain empty.

#23 B2_q2: Nature of operation

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions This item intends to capture the seasonality of the enterprise under survey. Three codes are provided in the schedule. If the enterprise operates more or less regularly throughout the year, it is a perennial enterprise and code 1 will be recorded. If the enterprise operates during particular season(s) of the year, it is termed as a seasonal enterprise and code 2 will be recorded. If the enterprise carries on its activity only occasionally, but total

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#23 B2_q2: Nature of operation

number of days operated in the last 365 days is 30 days or more then it will be treated as a casual enterprise and code 3 will be recorded.

Value	Label	Cases	Percentage
1	perennial	191722	97.0%
2	seasonal	4868	2.5%
3	casual	1028	0.5%
9	Invalid	28	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.

#24 B2_q3: type-of-ownership code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions Since only proprietary and partnership enterprises are our concern, the codes for this item relate to those types of enterprises only. Proprietary enterprises are those where an individual is the sole owner of the enterprise. If the owner is a male, code will be 1; for a female owner, code will be 2. Partnership is defined as the 'relation between persons who have agreed to share the profits of a business carried on by all or any one of them acting for all'. Partners may be from the same household or they may be from different households. In the former case, ownership code will be 3 and in the case of the latter, code will be 4. Partnership may be based either on formal registration or on the basis of tacit understanding. However, ASI units of proprietary and partnership nature will be outside our purview. If ownership is with a Hindu Undivided Family (HUF), the treatment will be same as proprietary enterprises, i.e, if the head of HUF is a male, code will be 1; for a female head, code will be 2.

Value	Label	Cases	Percentage
1	proprietary (male)	174683	88.4%
2	proprietary(female)	18793	9.5%
3	partnership with members of the same household	2148	1.1%
4	partnership between members not all from the same household	1997	1.0%
9	Invalid	25	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.

#25 B2_q4: account-maintained code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Literal question Whether accounts maintained ?

Interviewer's instructions If the enterprise maintains usable books of accounts and makes them available to the investigator, code against this item will be 1, otherwise, code will be 2. Generally, the owners do keep some records for their own use. But these are very haphazardly maintained and are not usable for accounting purpose. In such cases, the code against this item will be 2 (even if the data are supplied from such records). In this round, the data is to be collected for the last working month even if the accounts are maintained.

Value	Label	Cases	Percentage
1	Yes	10351	5.2%
2	No	187261	94.7%
9	Invalid	34	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.

#26 B2_q5: location-of-enterprise

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions Seven codes have been provided for this item. If the enterprise is located within the household premises, code will be 1. If the location of the enterprise is outside the household premises,

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#26 B2_q5: location-of-enterprise

Value	Label	Cases	Percentage
1	within household premises	63531	32.1%
2	outside household premises:with fixed premises and with permanent structure	80181	40.6%
3	outside household premises:with fixed premises and with temporary structure/kiosk/stall	6218	3.1%
4	with fixed premises but without any structure	5748	2.9%
5	mobile market	11864	6.0%
6	without fixed premises(street vendors)	18844	9.5%
7	construction site	11170	5.7%
9	Invalid	90	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 B2_q6: No-of-months-operated

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=197591 /-] [Invalid=55 /-]
Literal question	Number of months operated during the last 365 days:.
Interviewer's instructions	Number of months operated by the enterprise in the last 365 days will be recorded against this item. Entry against this item will lie between 1 and 12. An operating month does not mean a month in which the enterprise has operated with full intensity. Suppose, in a particular month the enterprise has operated only for 5 days. Even then that month will be counted as an operating month. It may also be ensured that the fractional months in the beginning or end of the reference year are not missed in calculation. The idea is that a month should mean a block of 30 days and not always a completed calendar month.

#28 B2_q7: Mixed-activity code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Literal question	whether mixed activity ?
Interviewer's instructions	If the enterprise is running mixed activities simultaneously, it will be reflected against this item. Mixed activity means activities mixed at any level of NIC-1998. But for the present survey, we will restrict our attention to mixture of activities at two digit level in general. However, 551 (hotels), 552 (restaurants), 6302 (storage and warehousing), mixed with any other activity at same or higher level of NIC, will be considered as mixed activity even if the activities carried out by the enterprise are not separable at higher levels of NIC. This is being done since these 3 activities cannot be uniquely identified at 2-digit level as per NIC-98. That means an enterprise running a mixed activity of wholesale & retail trade or manufacture of food & manufacture of textiles or trade and restaurant or real estate and legal service or communication and hotel or manufacturing and construction, education and health, etc. will be considered under this item. Code 1 will be recorded if it is a mixed activity according to the above definition. Otherwise, code will be 2.

Value	Label	Cases	Percentage
1	Yes	10834	5.5%
2	No	186749	94.5%
9	Invalid	63	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 B2_q8: No-of-other-activity

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=132845 /-] [Invalid=64801 /-]
Literal question	Number of other economic activities taken up during last 365 days:
Interviewer's instructions	Since many of the enterprises in the informal sector are very small, due to necessity or otherwise, the phenomenon of carrying out multiple activities (any economic activity including self employment in agriculture, wage earning, etc.) simultaneously or at different points of time by the entrepreneurs may be quite prevalent.

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#29 B2_q8: No-of-other-activity

The number of such activities other than the major activity of the current enterprise is to be recorded. It may be noted that the owner need not operate his other activities from the present location. NIC level for determination of multiple activity will be same as that of mixed activity

#30 B2_q9: Registered(y/n)

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Literal question Registered under any act or authority?

Value	Label	Cases	Percentage
1	Yes	45600	23.1%
2	No	152046	76.9%

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

#31 B2_q10: Registered-cod1

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

Statistics [NW/ W] [Valid=45651 /-] [Invalid=0 /-]

Pre-question If code =1 in q.10 ask this question.

Literal question Codes for authority of registration:

Post-question If code not=1 in q.10 skip this question.

Interviewer's instructions If the code against item 9 is 1, i.e. the enterprise is registered under some act/authority, then only these items will be filled in. As already mentioned, an enterprise may be registered under more than one agency. To tackle such cases, three lines are kept to record the codes for upto 3 agencies of registration. A list of such Acts and their corresponding codes are given below. If the enterprise is registered under any Act/Authority other than the ones mentioned, specify the name of the Act and give the code 19.

Value	Label	Cases	Percentage
01	license issued by municipal corporation/panchayat/local body	22656	49.6%
02	partnership act	407	0.9%
03	provident fund act	33	0.1%
04	shops and establishments act	6696	14.7%
05	sales tax act	1081	2.4%
06	state directorate of industries	559	1.2%
07	khadi & village industries commission/board	347	0.8%
08	development commissioner of handicrafts/handloom	96	0.2%
09	development commissioner of small scale industries	618	1.4%
10	road transport act	4401	9.6%
11	motor vehicles act	1947	4.3%
12	hotels and restaurants act	310	0.7%
13	money lenders act	107	0.2%
19	others (please mention the act in the space provided)	6393	14.0%

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

#32 B2_q11: Registered-cod2

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

Statistics [NW/ W] [Valid=11859 /-] [Invalid=0 /-]

Pre-question If code =1 in q.10 ask this question.

Literal question Codes for authority of registration:

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#32 B2_q11: Registered-cod2

Post-question	If code not=1 in q.10 skip this question.
Interviewer's instructions	If the code against item 9 is 1, i.e. the enterprise is registered under some act/authority, then only these items will be filled in. As already mentioned, an enterprise may be registered under more than one agency. To tackle such cases, three lines are kept to record the codes for upto 3 agencies of registration. A list of such Acts and their corresponding codes are given below. If the enterprise is registered under any Act/Authority other than the ones mentioned, specify the name of the Act and give the code 19.

Value	Label	Cases	Percentage
01	license issued by municipal corporation/panchayat/local body	529	4.5%
02	partnership act	254	2.1%
03	provident fund act	36	0.3%
04	shops and establishments act	2721	22.9%
05	sales tax act	1857	15.7%
06	state directorate of industries	245	2.1%
07	khadi & village industries commission/board	100	0.8%
08	development commissioner of handicrafts/handloom	32	0.3%
09	development commissioner of small scale industries	351	3.0%
10	road transport act	503	4.2%
11	motor vehicles act	3204	27.0%
12	hotels and restaurants act	359	3.0%
13	money lenders act	61	0.5%
19	others (please mention the act in the space provided)	1607	13.6%

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.

#33 B2_q12: Registered-cod3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2373 /-] [Invalid=0 /-]
Pre-question	If code =1 in q.10 ask this question.
Literal question	Codes for authority of registration:
Post-question	If code not=1 in q.10 skip this question.
Interviewer's instructions	If the code against item 9 is 1, i.e. the enterprise is registered under some act/authority, then only these items will be filled in. As already mentioned, an enterprise may be registered under more than one agency. To tackle such cases, three lines are kept to record the codes for upto 3 agencies of registration. A list of such Acts and their corresponding codes are given below. If the enterprise is registered under any Act/Authority other than the ones mentioned, specify the name of the Act and give the code 19.

Value	Label	Cases	Percentage
01	license issued by municipal corporation/panchayat/local body	109	4.6%
02	partnership act	57	2.4%
03	provident fund act	33	1.4%
04	shops and establishments act	160	6.7%
05	sales tax act	650	27.4%
06	state directorate of industries	85	3.6%
07	khadi & village industries commission/board	27	1.1%
08	development commissioner of handicrafts/handloom	7	0.3%
09	development commissioner of small scale industries	112	4.7%
10	road transport act	34	1.4%
11	motor vehicles act	271	11.4%

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#33 B2_q12: Registered-cod3

Value	Label	Cases	Percentage
12	hotels and restaurants act	137	5.8%
13	money lenders act	24	1.0%
19	others (please mention the act in the space provided)	667	28.1%

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.

#34 B2_q13_c1: source-1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	source/destination agency: The objective here is to find the nature of links the enterprise has with its immediate supplier of basic inputs and immediate purchaser of the goods/services. This will also give some idea about the locations of purchase and sale for the informal enterprises. In case the source / destination agency is more than one, the top two sources / destinations may be considered for recording the codes. Each cell should be divided into two boxes and codes should be written in descending order of value of purchase / sale from left to right. If there is only one source / destination, it can be noted in the left most box.

Value	Label	Cases	Percentage
0	NR	65	0.0%
1	government	2619	1.3%
2	co-operative/ marketing society	1316	0.7%
3	private enterprise	124581	63.0%
4	contractor / middleman	4755	2.4%
5	private individual / household	29091	14.7%
6	no source agency	30903	15.6%
8	Invalid	3	0.0%
9	others	4313	2.2%

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.

#35 B2_q13_c2: source-2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14181 /-] [Invalid=0 /-]
Interviewer's instructions	As given in B2_q13_c1

Value	Label	Cases	Percentage
0	NR	35	0.2%
1	government	161	1.1%
2	co-operative/ marketing society	196	1.4%
3	private enterprise	2604	18.4%
4	contractor / middleman	1942	13.7%
5	private individual / household	8157	57.5%
6	no source agency	92	0.6%
9	others	994	7.0%

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

#36 B2_q14_c1: destination-1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197644 /-] [Invalid=0 /-]

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#36 B2_q14_c1: destination-1

Interviewer's instructions As given in B2_q13_c1

Value	Label	Cases	Percentage
0	NR	70	0.0%
1	government	625	0.3%
2	co-operative/ marketing society	675	0.3%
3	private enterprise	23400	11.8%
4	contractor / middleman	4940	2.5%
5	private individual / household	161185	81.6%
6	no source agency	2035	1.0%
9	others	4714	2.4%

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.

#37 B2_q14_c2: destination-2

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

Statistics [NW/ W] [Valid=19239 /-] [Invalid=0 /-]

Interviewer's instructions As given in B2_q13_c1

Value	Label	Cases	Percentage
0	NR	56	0.3%
1	government	130	0.7%
2	co-operative/ marketing society	82	0.4%
3	private enterprise	5707	29.7%
4	contractor / middleman	1066	5.5%
5	private individual / household	9777	50.8%
6	no source agency	10	0.1%
9	others	2411	12.5%

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.

#38 B2_q15_c1: problem-1

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

Statistics [NW/ W] [Valid=197626 /-] [Invalid=0 /-]

Literal question Problems faced by the enterprise

Interviewer's instructions Different types of problems faced by the informal enterprises in their day-to-day operation will be recorded against this item in terms of codes. In case the problems faced by the enterprises are a combination of those mentioned below, the top three major problems may be considered for recording the codes. The cell should be divided into three boxes and codes should be written in descending order of seriousness from left to right. If there are less than three problems, these can be noted starting from the left most box. For code 19, the problem may be mentioned in the space provided to the right of the item. "Labour problem" means problem between management and labourers. Non availability of labourer should not be given code 09.

Value	Label	Cases	Percentage
00	NR	66	0.0%
01	no specific problem	62326	31.5%
02	shortage of capital	70464	35.7%
03	lack of lighting facilities	1930	1.0%
04	problem of power-cut	2536	1.3%
05	lack of marketing / other infrastructural facilities	16214	8.2%

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#38 B2_q15_c1: problem-1

Value	Label	Cases	Percentage
06	local problems	15444	7.8%
07	competition from larger units	13527	6.8%
08	non-availability of labour	695	0.4%
09	labour problems	762	0.4%
10	raw materials/fuel not available or exorbitant price	2228	1.1%
11	non- recovery of service charges / fees/credit	6454	3.3%
19	others (specify in the space provided)	4560	2.3%
99	Invalid	420	0.2%

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

#39 B2_q15_c2: problem-2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73490 /-] [Invalid=0 /-]
Literal question	Problems faced by the enterprise
Interviewer's instructions	As given in B2_q15_c1

Value	Label	Cases	Percentage
00	NR	63	0.1%
01	no specific problem	1267	1.7%
02	shortage of capital	8172	11.1%
03	lack of lighting facilities	2262	3.1%
04	problem of power-cut	1997	2.7%
05	lack of marketing / other infrastructural facilities	17106	23.3%
06	local problems	16889	23.0%
07	competition from larger units	13425	18.3%
08	non-availability of labour	630	0.9%
09	labour problems	801	1.1%
10	raw materials/fuel not available or exorbitant price	2069	2.8%
11	non- recovery of service charges / fees/credit	7015	9.5%
19	others (specify in the space provided)	1790	2.4%
99	Invalid	4	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.

#40 B2_q15_c3: problem-3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27963 /-] [Invalid=0 /-]
Literal question	Problems faced by the enterprise
Interviewer's instructions	As given in B2_q15_c1

Value	Label	Cases	Percentage
00	NR	16	0.1%
01	no specific problem	1005	3.6%
02	shortage of capital	3098	11.1%
03	lack of lighting facilities	291	1.0%

File Block1-2-Operational-Characteristics-enterprises-records

#40 B2_q15_c3: problem-3

Value	Label	Cases	Percentage
04	problem of power-cut	266	1.0%
05	lack of marketing / other infrastructural facilities	1990	7.1%
06	local problems	6185	22.1%
07	competition from larger units	5118	18.3%
08	non-availability of labour	252	0.9%
09	labour problems	446	1.6%
10	raw materials/fuel not available or exorbitant price	1264	4.5%
11	non- recovery of service charges / fees/credit	6807	24.3%
19	others (specify in the space provided)	1216	4.3%
99	Invalid	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.

#41 B2_q16: status-of-enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Literal question	Status of the enterprise over the last 3 years
Interviewer's instructions	The objective of this item is to record the owner's impression about the growth of the enterprise. If the owner feels that the enterprise has expanded in the last three years, code will be 1. On the other hand, if the owner thinks that the enterprise has shrunk, code 3 will be recorded. Code 2 will be recorded in those cases where the enterprise has remained stagnant in the last 3 years.

Value	Label	Cases	Percentage
1	expanding	44362	22.4%
2	stagnant	120604	61.0%
3	contracting	17661	8.9%
8	Invalid	144	0.1%
9	not applicable	14875	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.

#42 B2_q17: work-contract

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Literal question	Working on contract basis?
Interviewer's instructions	<p>Many of the enterprises in the informal sector are not big enough to have total freedom in terms of procurement of raw materials, machinery or marketing. They may heavily depend on bigger units/ contractors /middlemen for one or more of these. A high proportion of women, for example, staying at home and carrying on their domestic duties, are also engaged in economic activities such as stitching, preparation of paper bags etc. In most cases, they do it on a contract basis for bigger enterprises. They are variously called as home workers, home based workers, out workers etc. Apart from these, even bigger enterprises may engage in contracts for raw materials, credit, sale etc. for various reasons. This phenomenon is proposed to be captured through questions 17 to 21.</p> <p>The enterprises in the informal sector are tiny units. In many cases, the enterprises are observed to be working as per the orders from a bigger unit. In such cases, certain conditions are put on the server unit by the contractor or master unit. Conditions may be on the sale of products, may be on the mode of payment or may be on the supply of raw materials, etc. If the surveyed unit works under contract, code against this item will be 1. Otherwise, code will be 2.</p>

Value	Label	Cases	Percentage
1	Yes	14220	7.2%
2	No	183426	92.8%

File Block1-2-Operational-Characteristics-enterprises-records

#42 B2_q17: work-contract

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

#43 B2_q18: type-of-contract

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

Statistics [NW/ W] [Valid=14227 /-] [Invalid=0 /-]

Pre-question For code 1 in question17, ask this question

Post-question For code other than 1 in question17, skip this question

Interviewer's instructions As per code list

Value	Label	Cases	Percentage
0	NR	526	3.7%
1	working solely for enterprise/contractor	6871	48.3%
2	mainly on contract but also for other customers	2749	19.3%
3	mainly for customers but also on contract	1877	13.2%
4	solely for customers	2201	15.5%
9	Invalid	3	0.0%

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

#44 B2_q19: equipment-supplied by

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

Statistics [NW/ W] [Valid=14226 /-] [Invalid=0 /-]

Pre-question For code 1 in question17, ask this question

Post-question For code other than 1 in question17, skip this question

Interviewer's instructions As per code list

Value	Label	Cases	Percentage
0	NR	680	4.8%
1	self-procured	9762	68.6%
2	supplied by the master unit/contractor	3021	21.2%
3	both	756	5.3%
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.

#45 B2_q20: raw-material-supplied by

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

Statistics [NW/ W] [Valid=14238 /-] [Invalid=0 /-]

Pre-question For code 1 in question17, ask this question

Post-question For code other than 1 in question17, skip this question

Interviewer's instructions As per code list

Value	Label	Cases	Percentage
0	NR	747	5.2%
1	self-procured	2009	14.1%
2	supplied by the master unit/contractor	10047	70.6%
3	both	1423	10.0%

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#45 B2_q20: raw-material-supplied by

Value	Label	Cases	Percentage
9	Invalid	12	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.

#46 B2_q21: design supplied by contractor?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=14240 /-] [Invalid=0 /-]
Pre-question	For code 1 in question17, ask this question
Literal question	Design specified by contractor?
Post-question	For code other than 1 in question17, skip this question
Interviewer's instructions	In certain cases the contractor specifies the design of product to the server unit. This is common in garment manufacturing, construction activities, etc.

Value	Label	Cases	Percentage
0	NR	193	1.4%
1	Yes	11229	78.9%
2	No	2800	19.7%
9	Invalid	18	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.

#47 Wgt: multiplier posted(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]

#48 Wgt_combined: Multiplier Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]
Recoding and Derivation	Generated multiplier using posted multiplier and variable Nss and Nsc

#49 Nss: Nss

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

#50 Nsc: Nsc

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

#51 ss_replicate: ss-replicate

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

File Block3-3dot1-Principal- and-other-operating- expenses-records

#1 Key_entpr: Key to locate enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Recoding and Derivation	As given in dataset Block1-2

File Block3-3dot1-Principal- and-other-operating- expenses-records**#2 Rec_id: Record Identifier**

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Definition	As given in dataset Block1-2
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Value	Label	Cases	Percentage
03	Block -3 of schedule	197646	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 Round_schedule: round-schedule

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

File Block3-3dot1-Principal- and-other-operating- expenses-records**#7 State: state**

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Frequency table not shown (32 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: district

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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#10 Stratum: stratum

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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#11 FSU: fsu-no

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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#12 visit_no: visit-no

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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#13 segment_no: segment-no

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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#14 B1_q14: Industry group code

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Interviewer's instructions	As given in dataset Block1-2
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Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%

File Block3-3dot1-Principal- and-other-operating- expenses-records

#14 B1_q14: Industry group code

Value	Label	Cases	Percentage
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

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.

#15 B1_q15: enterprise-type

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset Block1-2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%

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

#16 B1_q16: enterprise-sl-no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset Block1-2

#17 NIC_2: nic 2-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#18 NIC_3: nic 3-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#19 NIC_4: nic 4-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#20 NIC_5: nic 5-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset Block1-2

#21 B3_q309: yearly-expens-manufacture

Information	[Type= continuous] [Format=numeric] [Range= 0-259044912] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=19528.557 /-] [StdDev=901883.745 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses Manufacturing activity
Interviewer's instructions	Record the materials consumed in the manufacturing process. Three major raw materials may be recorded in items 301 to 303. Item 304 will record the combined value of the remaining raw materials consumed during the reference month. This block is intended to record value of raw materials consumed (excluding intermediate

File Block3-3dot1-Principal- and-other-operating- expenses-records

#21 B3_q309: yearly-expens-manufacture

	<p>products) during the reference month. Since the objective is to record the actual value of various inputs, the amounts actually consumed of the various input items are to be recorded. Any material produced at home and used in the enterprise as raw material will be included in this sub-block. For raw materials collected free of cost, labour charges and/or transport charges incurred, if any, will be taken as the value of the raw materials. But if no expenditure is incurred for such free collection, no imputation need be made.</p> <p>Item 305: Purchase value of goods sold in the same condition as purchased is to be reported against item 305. This will show the trading part of the manufacturing enterprises. The purchase value of all goods which are purchased and sold without any transformation will be recorded here. This will also include the purchase value of goods bought exclusively for sale.</p> <p>Valuation: The value of consumption relates to all the materials utilised in the process of production. These may be purchased during the reference period or prior to the reference period or these may be supplied by the household. The values of these materials are to be calculated by taking the purchase price, where purchase price will mean the delivered value of the goods at the enterprise, i.e., it will include agents' commissions and taxes/duties paid, if any. Evaluation of the materials supplied by the household will be done at the ex-farm price.</p>
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#22 B3_q319: yearly-expens-trading

Information	[Type= continuous] [Format=numeric] [Range= 0-1260000000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=108897.931 /-] [StdDev=3316488.488 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses Trading activity
Interviewer's instructions	Trading is an act of purchase and sale of goods without any transformation. A grocery shop or a fruit vendor typifies a trading unit in the informal sector. The major three commodities of the trading enterprise will be recorded against items 311 to 313. The combined value of purchase of the remaining items will be reported against item 314. For credit purchase also full value of the commodities will be reported. Purchase price will include transport charge, sale tax, octroi and any other incidental charges mixed up with the cost of commodities. Barter trading should not be treated as trading activity. Selling of own produce is also not covered under trade.

#23 B3_q329: yearly-expens-construction

Information	[Type= continuous] [Format=numeric] [Range= 0-79320000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=3865.766 /-] [StdDev=228535.041 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses Construction activity
Interviewer's instructions	<p>Informal construction activity will cover the enterprises which are associated with the construction work. These are mainly small contractors/sub-contractors, self employed plumbers, masons, electricians, mistries, etc. The activities of such enterprises are more or less similar to the activities of service sector units. However, construction of buildings for own use will not be covered in this survey.</p> <p>Applicable to contractors and sub contractors only.</p>

#24 B3_q339: yearly-expens-hotel

Information	[Type= continuous] [Format=numeric] [Range= 0-10344000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=9193.506 /-] [StdDev=73010.242 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses Hotel and restaurant activity activity
Interviewer's instructions	<p>Values of all articles consumed for preparation of food and drink will be recorded for the reference month. All spices, oil, vegetables, meat, eggs, curds, milk, sauce, squash, etc. will be taken into account. The articles consumed for both soft and alcoholic drinks are also to be considered. The value should include the credit purchases as well.</p> <p>Some articles like cold drinks, cakes, pastries, beer, wines etc. are traded by the hotels and restaurants. The purchase value of such goods may be recorded against this item.</p>

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#24 B3_q339: yearly-expens-hotel	
	All such items like crockery, glassware, bedding and other consumables i.e. items those are of semi durable nature, will be recorded against this item. Care should be taken so that the fixed assets are not covered here. Furnishing materials like curtains, flower vases, etc. will also be reported here.
#25 B3_q349: yearly-expens-transport	
Information	[Type= continuous] [Format=numeric] [Range= 0-7920000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=5312.72 /-] [StdDev=51843.73 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses Hotel and restaurant activity activities
Interviewer's instructions	The major items of transport enterprises, storage and warehousing enterprises as well as communication enterprises like STD booths, courier services etc. will be recorded against items 341 to 346 of this sub-block. Items 341 to 343 are for transport enterprises, 344 to 345 are for warehousing enterprises and item 346 is for communication enterprises.
#26 B3_q359: yearly-expens-education	
Information	[Type= continuous] [Format=numeric] [Range= 0-408000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=69.708 /-] [StdDev=2394.109 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses educational activity
Interviewer's instructions	Major operational expenditure incurred in running the educational establishments will be shown in this sub-block. The recurring expenses on laboratory, newspaper, etc. will be noted against item 351. Expenditure for purchase of books, school uniform etc. sold to students will also be shown against this item. Maintenance of furniture and fixtures like tables, chairs, projectors, laboratory equipment etc. will be considered in item 352.
#27 B3_q369: yearly-expens-medical	
Information	[Type= continuous] [Format=numeric] [Range= 0-4135380] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=686.138 /-] [StdDev=15490.689 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses medical and health activity
Interviewer's instructions	Major expenses relating to the medical and health activity will be recorded in this sub-block. Expenses on diet and medicines given to the patients will be reported against items 361 and 362. Expenses made on disposable therapeutic equipment like bandages, syringes, etc. will be recorded against item 363. Expenditure on repair and maintenance of building, professional equipment and other assets will be shown in item 364.
#28 B31_q391: yearly-expens-other	
Information	[Type= continuous] [Format=numeric] [Range= 0-121849232] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=13809.245 /-] [StdDev=300417.358 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Other operating expenses of all activities(item 391)
Interviewer's instructions	Any other expenses of the enterprise which are not covered under any of the items 371 to 388 will be reported against this item. Regular puja expenses, expenses towards customer entertainment, purchase of daily newspaper, etc. are a few expenses of this type.
#29 B31_q399: yearly-expens-total	
Information	[Type= continuous] [Format=numeric] [Range= 0-1262220032] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=161363.571 /-] [StdDev=3487675.241 /-]

File Block3-3dot1-Principal- and-other-operating- expenses-records	
#29 B31_q399: yearly-expens-total	
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total other operating expenses of all activities(item 399)
Interviewer's instructions	<p>This is total of 17 items. Record the other operating expenses not covered in block 3 for the above 7 types of activities. In general, for service enterprises, this block will record all the operating expenses as no separate sub block has been provided in block 3.</p> <p>These will cover fuels, lubricants, electricity charges, packing materials, consumable stores, postal charges, stationery cost, taxes paid, etc. Expenditure on minor repair and maintenance of fixed assets and charges for work done by other concerns (whether paid or payable) are also to be taken care of. Cost of transportation of goods (raw materials) from the source of supply to the site of the enterprise and the commission paid to the purchasing agents for this purpose will also appear in this block.</p>
#30 B3_Q_not_known: monthly-expense-trade	
Information	[Type= continuous] [Format=numeric] [Range= 0-105000000] [Missing=*]
Statistics [NW/ W]	[Valid=56833 /-] [Invalid=140813 /-] [Mean=31754.282 /-] [StdDev=514770.888 /-]
#31 B3_q319_m: monthly-total-expenditure-trading	
Information	[Type= continuous] [Format=numeric] [Range= 0-105185000] [Missing=*]
Statistics [NW/ W]	[Valid=194874 /-] [Invalid=2772 /-] [Mean=13763.279 /-] [StdDev=292773.526 /-]
#32 multiplier: multiplier posted (0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]
#33 Wgt_combined: Multiplier Combined(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]
Statistics [NW/ W]	[Valid=196721 /-] [Invalid=925 /-] [Mean=898.381 /-] [StdDev=2599.892 /-]
Recoding and Derivation	As given in dataset of Block 1&2
#34 Nss: Nss	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]
#35 Nsc: Nsc	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]
#36 ss_replicate: ss-replicate	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]
File Block4-4dot1-Principal-other-receipts-records	
#1 key_Entpr: Key to locate enterprise	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Recoding and Derivation	As given in dataset Block1-2

File Block4-4dot1-Principal-other-receipts-records

#2 Rec_id: Record identifier

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Definition As given in dataset Block1-2

Value	Label	Cases	Percentage
04	Block -4 of schedule	197646	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 Round_schedule: round-schedule

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: sub-round

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: sub-sample

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

File Block4-4dot1-Principal-other-receipts-records			
#7 State: state			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
<i>Frequency table not shown (32 Modalities)</i>			
#8 Region: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	0.6%
<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>			
#9 District: district			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#10 Stratum: stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#11 FSU: fsu-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#12 visit_no: visit-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#13 segment_no: segment-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#14 B1_q14: Industry group code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset Block1-2		
Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%

File Block4-4dot1-Principal-other-receipts-records

#14 B1_q14: Industry group code

Value	Label	Cases	Percentage
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

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.

#15 B1_q15: enterprise-type

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset Block1-2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%

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

#16 B1_q16: enterprise-sl-no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset Block1-2

#17 NIC_2: nic 2-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#18 NIC_3: nic 3-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#19 NIC_4: nic 4-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#20 NIC_5: nic 5-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset Block1-2

#21 B4_q419: yearly-receipt-manufacturing

Information	[Type= continuous] [Format=numeric] [Range= -48000-264859680] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=26921.703 /-] [StdDev=949239.579 /-]

Definition	Block 4 will record the principal receipts in seven sub-blocks corresponding to which the principal expenses have already been collected in block 3. The items are earmarked in the sub-blocks activity wise against which the principal receipts will appear. In the paragraphs given below, detailed instructions are provided to collect information on these items. As said earlier, there will be some commonality in items between blocks 4 and 4.1. Precaution has to be taken that whenever an item has already been covered in block 4, receipts are not duplicated against a similar item in block 4.1. Examples of such items are: service charges (items 442, 454, 463, 464 and 482 of block 4) and receipts from services provided (item 491 of block 4.1). Again items 473 and 483 of
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File Block4-4dot1-Principal-other-receipts-records	
#21 B4_q419: yearly-receipt-manufacturing	
	block 4 and item 495 of block 4.1 relate to donations. In each such case, priority will be given to items of block 4 over block 4.1. The approach of data collection will be the amount receivable during the reference month.
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-manufacturing activity
Interviewer's instructions	<p>Total value of items 409 and 413 will give the total principal receipts from the manufacturing unit.</p> <p>The figure is total of the following item- Value of output of 3 major products/by- products. Value for goods manufactured (actually sold or not sold) at ex-factory value. If the number of products and by-products exceeds 3, the value of remaining products will be added together and the total will be shown against item 404. The intermediate products (Intermediate products are used in the production of final products of the manufacturing unit. Intermediate products lose their identity in the final product) made by the enterprise and meant for further processing are generally not included here, but if they are sold as they are, they should be included.</p> <p>Item 405: The ex-factory sale values of all goods incidental to manufacturing which were sold in the reference month in the same condition as they were purchased will be recorded here. This will also include the sale value of goods bought exclusively for re-sale.</p> <p>Valuation : The values of finished products and by-products which were produced and made ready for sale/use/ free distribution/home consumption and the value of intermediate products, if any, that were produced and made ready for sale during the reference period, will be recorded in whole number of rupees. Value of manufactured products lost by theft/damage/destroyed by fire etc. during the reference period will also be included. The ex-factory value of the products and by-products will be reported here. It excludes excise duty paid or sales tax realised by the enterprise on behalf of the Government as also all distributive expenses incurred such as discount or rebate, charges for carriage outward, commission to selling agents, etc.</p> <p>Items 411 to 413 : For any manufacturing process, a stock of semi-finished goods (goods which are yet to get the shape of final product) remains at the beginning and at the end of the reference period. The net balance (item 412 - item 411) of such semi-finished goods forms a sort of notional output for that enterprise. The value of net balance of semi-finished goods will be recorded against item 413 with appropriate sign ('+' for increase and '-' for decrease).</p>
#22 B4_q439: yearly-receipt-trading	
Information	[Type= continuous] [Format=numeric] [Range= 0-126000000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=125754.436 /-] [StdDev=3424753.136 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-
Interviewer's instructions	The total principal receipts from the trading unit. (item 429+433)
#23 B4_q449: yearly-receipt-constructio	
Information	[Type= continuous] [Format=numeric] [Range= 0-84828000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=6523.787 /-] [StdDev=254411.937 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-Construction activity
Interviewer's instructions	The total principal receipts from construction activity. (item 441+442)
#24 B4_q459: yearly-receipt-hotel	
Information	[Type= continuous] [Format=numeric] [Range= 0-13614780] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=14874.073 /-] [StdDev=114637.968 /-]

File Block4-4dot1-Principal-other-receipts-records	
#24 B4_q459: yearly-receipt-hotel	
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-Hotel and restaurant activities
Interviewer's instructions	Total of all principal receipts in relation to the hotel and restaurant activity will be recorded.
#25 B4_q469: yearly-receipt-transport	
Information	[Type= continuous] [Format=numeric] [Range= 0-8892960] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=10262.061 /-] [StdDev=82955.902 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-Transport, storage and communication activities
Interviewer's instructions	Total of Earnings from transport activity(from passenger traffic and from goods traffic) and service charges received by the storage and warehousing enterprises
#26 B4_q479: yearly-receipt-education	
Information	[Type= continuous] [Format=numeric] [Range= 0-24609912] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1515.114 /-] [StdDev=66841.19 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-Educational activities
Interviewer's instructions	Total receipts from:-Tuition fees receivable from the students, Other fees such as library fee, laboratory fee, examinations fee, games fee, medical fee, bus fee, etc and all recurring / non-recurring grants received from central, state and local governments.
#27 B4_q489: yearly-receipt-medical	
Information	[Type= continuous] [Format=numeric] [Range= 0-8074980] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=2203.753 /-] [StdDev=37786.205 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-Medical and health activities
Interviewer's instructions	This total receipts here includes :- charge for services rendered by doctors, (The amount receivable will be inclusive of charges of medicines, if supplied by the doctor),the medicines provided to the patients by the nursing homes, includes cabin charge, operation theatre charge, charges for clinical and radiological examination, charges for cabin, nursing, diet etc. ,all recurring/non-recurring grants received from central, state and local governments and all recurring/non-recurring donations received from persons, national organizations and international organizationsand Lump sum donation / grant received may be apportioned for the month.
#28 B41_q496: yearly-receipt-other	
Information	[Type= continuous] [Format=numeric] [Range= 0-72000000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=19943.462 /-] [StdDev=203248.212 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-
Interviewer's instructions	other receipt incidental to entrepreneurial activity. Receipts from a few services like informal agency, consultancy etc. will be recorded here. Incentives received by the enterprise may be recorded here. Receipts from sale of used cartons or used wrappers may also be added. The net receipts against sale of tickets for annual function conducted by some institutions may be shown here. Other receipts will exclude interest and dividend, since these are not accrued due to entrepreneurial activity.

File Block4-4dot1-Principal-other-receipts-records	
#29 B41_q499: yearly-receipt-total	
Information	[Type= continuous] [Format=numeric] [Range= -48000-1260000000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=207998.389 /-] [StdDev=3569878.97 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Principal Receipts-
Interviewer's instructions	This figure is applicable to all enterprises. Receipts not covered for the specific activities mentioned in the seven sub- blocks of block 4.(Total of items 491 to 496)
#30 B4_q431: opening-stock	
Information	[Type= continuous] [Format=numeric] [Range= -2500-1499667000] [Missing=*]
Statistics [NW/ W]	[Valid=49218 /-] [Invalid=148428 /-] [Mean=59390.537 /-] [StdDev=6766771.252 /-]
Interviewer's instructions	In any trading unit generally some goods are left in stock at any point of time. Items 431 and 432 will record the opening and closing value of such stock at purchase price. The value of stock should include the credit purchases also. It is not easy to get the stock figures from the trading enterprise. As a proxy measure, capital locked up in stock may be collected. The estimates of the stock figures will be noted at the beginning and at the end of the reference month. The difference of items 432 and 431 will be noted with proper sign against item 433, which will refer to the change in stock of trading goods.
#31 B4_q432: closing-stock	
Information	[Type= continuous] [Format=numeric] [Range= -2500-1500000000] [Missing=*]
Statistics [NW/ W]	[Valid=49823 /-] [Invalid=147823 /-] [Mean=61807.209 /-] [StdDev=6751212.827 /-]
Interviewer's instructions	As given in B4_q431
#32 B4_q440: trade-margin	
Information	[Type= continuous] [Format=numeric] [Range= -62-48200] [Missing=*]
Statistics [NW/ W]	[Valid=50889 /-] [Invalid=146757 /-] [Mean=28.061 /-] [StdDev=425.914 /-]
Literal question	Overall Trade margin (in percentage-whole number)
Interviewer's instructions	This item will record the overall trade margin of the unit as a direct query from the traders. Trade margin is the percentage gain in sale price over the corresponding purchase price and it may not necessarily pertain to the reference month only. Trade margin will refer to the margin the trader normally keeps in the transaction of the trading goods. Note that this item does not form a part of the value added of the sample unit but is collected to have an assessment of the consistency of the collected data.
#33 B4_q429_m: monthly-reported sale	
Information	[Type= continuous] [Format=numeric] [Range= 3-36450840] [Missing=*]
Statistics [NW/ W]	[Valid=57686 /-] [Invalid=139960 /-] [Mean=33443.772 /-] [StdDev=295615.528 /-]
#34 B3_q319_m: monthly-total-expenditure-trading	
Information	[Type= continuous] [Format=numeric] [Range= 0-105185000] [Missing=*]
Statistics [NW/ W]	[Valid=194874 /-] [Invalid=2772 /-] [Mean=13763.279 /-] [StdDev=292773.526 /-]
#35 B4_q439_m: monthly-total-receipt-trad	
Information	[Type= continuous] [Format=numeric] [Range= -4000-105000000] [Missing=*]
Statistics [NW/ W]	[Valid=196825 /-] [Invalid=821 /-] [Mean=17580.386 /-] [StdDev=298196.033 /-]
#36 B4_Q439_minus_B3_Q319: monthly-gva-production-tra	
Information	[Type= continuous] [Format=numeric] [Range= -494345-5969900] [Missing=*]
Statistics [NW/ W]	[Valid=197047 /-] [Invalid=599 /-] [Mean=3949.345 /-] [StdDev=22888.928 /-]

File Block4-4dot1-Principal-other-receipts-records			
#37 Wgt: multiplier posted (0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]		
#38 Wgt_combined: Multiplier Combined(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]		
Statistics [NW/ W]	[Valid=196721 /-] [Invalid=925 /-] [Mean=898.381 /-] [StdDev=2599.892 /-]		
Recoding and Derivation	As in dataset of block 1&2		
#39 Nss: Nss			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
#40 Nsc: Nsc			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
#41 ss_replicate: ss-replicate			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
File Block5-gross-value-added _records			
#1 Key_entpr: Key to locate enterprise			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Recoding and Derivation	As given in dataset block 1&2		
#2 Rec_id: Record identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Definition	As given in dataset block 1&2		
Value	Label	Cases	Percentage
05	Block -5 of schedule	197646	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 Round_schedule: Round-sch			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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 Sector: sector			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Rural	114510	57.9%

File Block5-gross-value-added _records

#4 Sector: sector

Value	Label	Cases	Percentage
2	Urban	83136	42.1%

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.

#5 Sub_round: Sub-round

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: Sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: State

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
--------------------	----------------------------------

Frequency table not shown (32 Modalities)

#8 Region: Region

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
--------------------	----------------------------------

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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 Block5-gross-value-added _records			
#9 District: District			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#10 Stratum: Stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#11 FSU: fsu-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#12 visit_no: visit-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset block 1&2		
#13 segment_no: segment-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset block 1&2		
#14 B1_q14: broad-industry-group-code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset block 1&2		
Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%
<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>			
#15 B1_q15: enterprise-type			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset block 1&2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%
<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>			

File Block5-gross-value-added _records	
#16 B1_q16: enterprise-serial-no.	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset block 1&2
#17 NIC_2: nic 2-digit code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#18 NIC_3: nic 3-digit code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#19 NIC_4: nic 4-digit code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#20 NIC_5: nic 5-digit code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset block 1&2
#21 B5_q501: yearly-expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-1262220000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=161363.571 /-] [StdDev=3487675.188 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total operating expenses
Interviewer's instructions	The items are transfer entries from blocks 3, 3.1, 4 and 4.1 and are mostly self-explanatory. The value added figure obtained against item 509 with proper sign is comparable with the entry against item 5 of block 10.
#22 B5_q502: yearly-receipt	
Information	[Type= continuous] [Format=numeric] [Range= -48000-1260000000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=207998.389 /-] [StdDev=3569878.965 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total receipts
Interviewer's instructions	As given in B5_q501
#23 B5_q509: yearly-gva-production	
Information	[Type= continuous] [Format=numeric] [Range= -5932140-71638800] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=46634.818 /-] [StdDev=273835.486 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Gross value added

File Block5-gross-value-added _records

#23 B5_q509: yearly-gva-production

Interviewer's instructions Derived by B5_q502 minus B5_q501

#24 Wgt: multiplier posted(0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]

Statistics [NW/ W] [Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]

#25 Wgt_combined: Multiplier Combined(0.00)

Information [Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]

Statistics [NW/ W] [Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]

Recoding and Derivation As given in dataset block 1&2

#26 Nss: Nss

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7	0.0%
1		82435	41.7%
10		90	0.0%
11		3655	1.8%
12		4	0.0%
13		27	0.0%
14		448	0.2%
15		1597	0.8%
2		68673	34.7%
3		16856	8.5%
4		8848	4.5%
5		6643	3.4%
6		3211	1.6%
7		1290	0.7%
8		3848	1.9%
9		4	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 Nsc: Nsc

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		752	0.4%
10		6076	3.1%
11		315	0.2%
12		2984	1.5%
13		84	0.0%
14		1179	0.6%
15		209	0.1%
16		3718	1.9%

File Block5-gross-value-added _records

#27 Nsc: Nsc

Value	Label	Cases	Percentage
2		81462	41.2%
20		59	0.0%
21		100	0.1%
22		3590	1.8%
26		8	0.0%
27		1	0.0%
28		133	0.1%
29		824	0.4%
3		1104	0.6%
30		1110	0.6%
4		67424	34.1%
5		889	0.4%
6		16265	8.2%
7		411	0.2%
8		8365	4.2%
9		574	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.

#28 ss_replicate: ss-replicate

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		118	0.1%
2		688	0.3%
3		1537	0.8%
4		195293	98.8%

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

File Block6-employment-particulars-records

#1 Key_entpr: Key to locate enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Recoding and Derivation	As given in dataset of block 1&2

#2 Rec_id: Record Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Definition	As given in dataset of block 1&2

Value	Label	Cases	Percentage
06	Block -6 of schedule	197646	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 Round_schedule: Round-sch

Information	[Type= discrete] [Format=character] [Missing=*]
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File Block6-employment-particulars-records

#3 Round_schedule: Round-sch

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: Sub-round

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: Sub-sample

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: State

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (32 Modalities)

#8 Region: Region

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

File Block6-employment-particulars-records

#8 Region: Region

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: District

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#10 Stratum: Stratum

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#11 FSU: fsu-no

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#12 visit_no: visit-no

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1&2

#13 segment_no: segment-no

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1&2

#14 B1_q14: broad-industry-group-code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1&2

Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

File Block6-employment-particulars-records			
#14 B1_q14: broad-industry-group-code			
<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>			
#15 B1_q15: enterprise-type			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of block 1&2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%
<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>			
#16 B1_q16: enterprise-serial-no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of block 1&2		
#17 NIC_2: nic 2-digit code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#18 NIC_3: nic 3-digit code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#19 NIC_4: nic 4-digit code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#20 NIC_5: nic 5-digit code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of block 1&2		
#21 B6_q1_c3: own-full-female			
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]		
Statistics [NW/ W]	[Valid=26970 /-] [Invalid=170676 /-] [Mean=1.079 /-] [StdDev=0.391 /-]		
Definition	A worker is defined as one who participates either full time or part time in the activity of the enterprise. The worker may serve the enterprise in any capacity - primary or supervisory. He/she may or may not receive wages/ salaries in return to his/ her work incidental to or connected with the entrepreneurial activity.		
Literal question	Working Owner-Full time Female		
Imputation	In the case of proprietary enterprises, if the owner himself/ herself works in the enterprise on a fairly regular basis, the entry should be made against item 1. In fact, in most of the own-account enterprises the owner himself/ herself manages all activities of the enterprise without help of anybody else (on fairly regular basis). For all such enterprises essentially the value '1' shall be recorded in the appropriate column against item 1. In the case of partnership enterprises, if only one partner or some of the partners or all the partners work in the enterprise on a fairly regular basis then information for them shall be recorded against this item.		

File Block6-employment-particulars-records	
#22 B6_q1_c4: own-full-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-39] [Missing=*]
Statistics [NW/ W]	[Valid=171929 /-] [Invalid=25717 /-] [Mean=1.112 /-] [StdDev=0.416 /-]
Literal question	Working Owner-Full time male
Imputation	As given in B6_q1_c3
#23 B6_q1_c5: own-part-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=10205 /-] [Invalid=187441 /-]
Literal question	Working Owner-part time full time
Imputation	As given in B6_q1_c3
#24 B6_q1_c6: own-part-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=13843 /-] [Invalid=183803 /-] [Mean=1.076 /-] [StdDev=0.455 /-]
Literal question	Working Owner-Part time male
Imputation	As given in B6_q1_c3
#25 B6_q1_c7: own-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-83] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1.244 /-] [StdDev=0.607 /-]
Literal question	Working Owner-Total(col 3 to 6)
Imputation	As given in B6_q1_c3
#26 B6_q2_c3: hired-full-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=3912 /-] [Invalid=193734 /-] [Mean=2.768 /-] [StdDev=3.923 /-]
Literal question	Hired Worker - Full time Female
Interviewer's instructions	A hired worker is a person employed directly or through any agency on payment of regular wage/ salary in cash or kind. Apprentices, paid or unpaid, are to be treated as hired workers. Paid household workers, servants and resident workers of the proprietor (in the case of proprietary enterprise) or partners (in the case of partnership enterprise) working in an enterprise are also to be considered as hired workers for the purpose of making entry against this item. It may be noted here that the information regarding working owner/ partner(s) shall be recorded against item 1 only and not against item 2, even if they take regular payment from the enterprise. It is possible that for an OAE also, hired workers may be found in some situations. This may happen when an enterprise is identified as OAE at the listing stage on the basis of one year reference period, but in the reference month there is a hired worker in the enterprise.
#27 B6_q2_c4: hired-full-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=30786 /-] [Invalid=166860 /-] [Mean=2.34 /-] [StdDev=3.04 /-]
Literal question	Hired Worker - Full time male
Interviewer's instructions	As given in B6_q2_c3
#28 B6_q2_c5: hired-part-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=878 /-] [Invalid=196768 /-]
Literal question	Hired Worker -Part time Female

File Block6-employment-particulars-records	
#28 B6_q2_c5: hired-part-female	
Interviewer's instructions	As given in B6_q2_c3
#29 B6_q2_c6: hired-part-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=2776 /-] [Invalid=194870 /-] [Mean=1.845 /-] [StdDev=2.596 /-]
Literal question	Hired Worker - Part time male
Interviewer's instructions	As given in B6_q2_c3
#30 B6_q2_c7: hired-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 0-210] [Missing=*]
Statistics [NW/ W]	[Valid=34955 /-] [Invalid=162691 /-] [Mean=2.565 /-] [StdDev=3.786 /-]
Literal question	Hired Worker - Total
Interviewer's instructions	As given in B6_q2_c3
#31 B6_q3_c3: other-full-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=7162 /-] [Invalid=190484 /-]
Literal question	Other worker/helper-Full time Female
Interviewer's instructions	Information regarding the workers not covered in items 1 & 2 above shall be recorded against this item. This includes all persons belonging to the household of the proprietor or households of the partners who are working in or for the enterprise without regular salary or wages. Persons working as exchange labourer in the enterprise without salary or wages will also be covered in this category. All unpaid household workers/ helpers who are associated with the activities of the enterprise during the reference month will be considered for recording entries against this item.
#32 B6_q3_c4: other-full-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=13086 /-] [Invalid=184560 /-] [Mean=1.246 /-] [StdDev=0.825 /-]
Literal question	Other worker/helper- Full time male
Interviewer's instructions	As given in B6_q3_c3
#33 B6_q3_c5: other-part-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=4546 /-] [Invalid=193100 /-]
Literal question	Other worker/helper-Part time Female
Interviewer's instructions	As given in B6_q3_c3
#34 B6_q3_c6: other-part-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=3993 /-] [Invalid=193653 /-]
Literal question	Other worker/helper-Part time male
Interviewer's instructions	As given in B6_q3_c3

File Block6-employment-particulars-records	
#35 B6_q3_c7: other-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=26464 /-] [Invalid=171182 /-] [Mean=1.293 /-] [StdDev=0.837 /-]
Literal question	Other worker/helper-Total
Interviewer's instructions	As given in B6_q3_c3
#36 B6_q4_c3: total-full-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=36719 /-] [Invalid=160927 /-] [Mean=1.313 /-] [StdDev=1.533 /-]
Literal question	Total Full time Female
Interviewer's instructions	Total of different types of workers
#37 B6_q4_c4: total-full-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-152] [Missing=*]
Statistics [NW/ W]	[Valid=174164 /-] [Invalid=23482 /-] [Mean=1.605 /-] [StdDev=1.713 /-]
Literal question	Total Full time male
Interviewer's instructions	As given in B6_q4_c3
#38 B6_q4_c5: total-part-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=16383 /-] [Invalid=181263 /-]
Literal question	Total Part time female
Interviewer's instructions	As given in B6_q4_c3
#39 B6_q4_c6: total-part-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=20901 /-] [Invalid=176745 /-] [Mean=1.175 /-] [StdDev=1.172 /-]
Literal question	Total Part time male
Interviewer's instructions	As given in B6_q4_c3
#40 B6_q4_c7: total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-211] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1.871 /-] [StdDev=2.06 /-]
Literal question	Total workers
Interviewer's instructions	As given in B6_q4_c3
#41 Wgt: multiplier posted(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]
#42 Wgt_combined: Multiplier Combined(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]

File Block6-employment-particulars-records

#42 Wgt_combined: Multiplier Combined(0.00)

Statistics [NW/ W] [Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]

Recoding and Derivation As given in dataset of block 1&2

#43 Nss: Nss

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

#44 Nsc: Nsc

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

#45 ss_replicate: ss-replicate

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

File Block7-Compensation-to-workers-records

#1 Key_entpr: Key to locate enterprise

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Recoding and Derivation As given in dataset of Block 1&2

#2 Rec_id: Record Identifier

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Definition As given in dataset of Block 1&2

Value	Label	Cases	Percentage
07	Block - 7 of schedule	197646	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 Round_schedule: round-schedule

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: sub-round

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

File Block7-Compensation-to-workers-records

#5 Sub_round: sub-round

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: sub-sample

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: state

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (32 Modalities)

#8 Region: Region

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: district

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

File Block7-Compensation-to-workers-records			
#10 Stratum: stratum			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#11 FSU: fsu-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#12 visit_no: visit-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
#13 segment_no: segment-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
#14 B1_q14: broad-industry-code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%
<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>			
#15 B1_q15: enterprise-type			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%
<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>			
#16 B1_q16: enterprise-serial-no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		

File Block7-Compensation-to-workers-records	
#16 B1_q16: enterprise-serial-no.	
Interviewer's instructions	As given in dataset of Block 1&2
#17 NIC_2: nic 2-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#18 NIC_3: nic 3-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#19 NIC_4: nic 4-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#20 NIC_5: nic 5-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#21 B7_q1: yearly-salary	
Information	[Type= continuous] [Format=numeric] [Range= -230160-17299920] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=8054.461 /-] [StdDev=70829.419 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Salary/wages, allowances and other individual benefits (cash & kind)
#22 B7_q2: yearly-group-benifits	
Information	[Type= continuous] [Format=numeric] [Range= -15600-1266288] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=261.494 /-] [StdDev=5052.867 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Imputed value of group benefits
#23 B7_q3: yearly-total-salary	
Information	[Type= continuous] [Format=numeric] [Range= 0-17299920] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=8315.955 /-] [StdDev=72232.36 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Literal question	Total emoluments
#24 Wgt: multiplier posted	
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]
#25 Wgt_combined: Multiplier Combined(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]
Interviewer's instructions	As given in dataset of Block 1&2

File Block7-Compensation-to-workers-records

#26 Nss: Nss

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

#27 Nsc: Nsc

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

#28 ss_replicate: ss-replicate

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

Statistics [NW/ W] [Valid=197636 /-] [Invalid=0 /-]

File Block8-Fixed-assets-owned--hired-records

#1 Key_entpr: Key to locate enterprise

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Recoding and Derivation As given in dataset of Block 1&2

#2 Rec_id: Record Identifier

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Definition As given in dataset of Block 1&2

Value	Label	Cases	Percentage
08	Block -8 of schedule	197646	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 Round_schedule: round-schedule

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: sub-round

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%

File Block8-Fixed-assets-owned--hired-records**#5 Sub_round: sub-round**

Value	Label	Cases	Percentage
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: state

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (32 Modalities)

#8 Region: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: district

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#10 Stratum: stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

File Block8-Fixed-assets-owned--hired-records			
#11 FSU: fsu-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
#12 visit_no: visit-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
#13 segment_no: segment-no			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
#14 B1_q14: broad-industry-code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%
<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>			
#15 B1_q15: enterprise-type			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%
<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>			
#16 B1_q16: enterprise-serial-no.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Interviewer's instructions	As given in dataset of Block 1&2		
#17 NIC_2: nic 2-digit-code			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block8-Fixed-assets-owned--hired-records	
#17 NIC_2: nic 2-digit-code	
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#18 NIC_3: nic 3-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#19 NIC_4: nic 4-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
#20 NIC_5: nic 5-digit-code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset of Block 1&2
#21 B8_q1_c3: land-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-140000000] [Missing=*]
Statistics [NW/ W]	[Valid=108793 /-] [Invalid=88853 /-] [Mean=66169.551 /-] [StdDev=844938.986 /-]
Definition	This block is meant for recording value of fixed assets owned and hired by the sample enterprise. Three reference periods have been used in this block. While the value of assets will be collected as on the date of survey, net addition to the fixed assets will be recorded for the last 365 days. The value of rent payable on hired assets should be recorded for the reference month.
Source	Market value of the fixed assets as on the date of survey separately for owned and hired assets shall be recorded in columns (3) & (4) respectively. Market value means the value that the equipment would have fetched from the open market if sold in present condition.
Literal question	Land and Building owned
Interviewer's instructions	Land will mean the land on which the enterprise is accommodated together with the surrounding area which is used for the enterprise. This will also include improvement to land. However, if only a portion of the land belonging to the residence of a household is utilised for the enterprise, only that portion of the land may be considered as capital assets for the enterprise. Land owned with permanent heritable possession with or without right to transfer the title will come under this item. Land held on long term lease, say, 30 years or more will also be treated as land owned. For encroached land, market value will be recorded in column (4) and entry '0' in column (6) Building is the structure which houses the activities of the enterprise. This will also include all other structures like shed, house, portions of a house or other structure, building under construction and other conveniences in which the activities of the enterprise are carried out. This will include other constructions such as laying of passage, raising of wall, construction of water tank or sewerage, boring of tube-well, etc.
#22 B8_q1_c4: land-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999999] [Missing=*]
Statistics [NW/ W]	[Valid=49148 /-] [Invalid=148498 /-] [Mean=113997.693 /-] [StdDev=681074.428 /-]
Source	Market value of the fixed assets as on the date of survey separately for owned and hired assets shall be recorded in columns (3) & (4) respectively. Market value means the value that the equipment would have fetched from the open market if sold in present condition.
Literal question	Land and Building hired
#23 B8_q1_c5: land-netadd	
Information	[Type= continuous] [Format=numeric] [Range= 0-50000000] [Missing=*]
Statistics [NW/ W]	[Valid=3521 /-] [Invalid=194125 /-] [Mean=27737.034 /-] [StdDev=122596.829 /-]
Source	In this column information regarding net additions to the fixed assets owned during last 365 days will be recorded. Net addition may be obtained by subtracting depletion of assets from the addition made during last 365 days.

File Block8-Fixed-assets-owned--hired-records	
#23 B8_q1_c5: land-netadd	
Literal question	Land and Building net addition
#24 B8_q1_c6: yearly-land-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-2400000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1625.061 /-] [StdDev=10880.94 /-]
Source	The rent payable for the reference month on the hired assets by the enterprise will be recorded in this column. If no rent is payable for any asset put '0' in column (6) for that particular type of asset with appropriate remarks in block 12. If an enterprise is located in a rented house where the household resides as well, rent may be imputed on the basis of floor area occupied by the enterprise. For rent paid in kind, imputed value may be given. If the enterprise runs in one's own house, rent need not be imputed.
Literal question	Land and Building rent
#25 B8_q2_c3: plant-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-12000000] [Missing=*]
Statistics [NW/ W]	[Valid=47312 /-] [Invalid=150334 /-] [Mean=24160.536 /-] [StdDev=134201.659 /-]
Literal question	Plant and machinery owned
Interviewer's instructions	Plant is generally the name given to an assembly of machinery/ equipment / devices installed for the operation of entrepreneurial activities. Machinery means an implement or mechanical device used in the entrepreneurial activities. These are assets of durable nature and can be easily identified. The full value of the machinery should be reported, if the machinery was purchased during the year on hire-purchase basis. Advance payments made for the purchase of a machinery (not in possession on the date of survey) will not be recorded.
#26 B8_q2_c4: plant-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-1400000] [Missing=*]
Statistics [NW/ W]	[Valid=1139 /-] [Invalid=196507 /-] [Mean=37186.594 /-] [StdDev=105609.98 /-]
Literal question	Plant and machinery hired
#27 B8_q2_c5: plant-netadd	
Information	[Type= continuous] [Format=numeric] [Range= -29000-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=2922 /-] [Invalid=194724 /-] [Mean=19734.835 /-] [StdDev=123728.121 /-]
Literal question	Plant and machinery net addition
#28 B8_q2_c6: yearly-plant-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-4812000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=97.677 /-] [StdDev=14872.376 /-]
Literal question	Plant and machinery rent
#29 B8_q3_c3: transport-own	
Information	[Type= continuous] [Format=numeric] [Range= 1-9800000] [Missing=*]
Statistics [NW/ W]	[Valid=60004 /-] [Invalid=137642 /-] [Mean=27978.714 /-] [StdDev=129277.124 /-]
Literal question	Transport equipment owned
Interviewer's instructions	All vehicles, power-driven or man/animal-driven, used for transporting passengers (only for transport activity), goods and materials by the enterprise in connection with its activity will be covered by this item. Animals, if used for drawing vehicles or carrying loads, will be treated as part of transport equipment, otherwise it will be included in item 4. If the equipment is used both for domestic as well as enterprise purpose, the criterion to be followed is major time disposition of the equipment i.e., whether equipment is used more for domestic purpose or for use in enterprise. Transport equipment which is occasionally rented out will be included if it is mainly used for the activities of the enterprise.
#30 B8_q3_c4: transport-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]

File Block8-Fixed-assets-owned--hired-records	
#30 B8_q3_c4: transport-hired	
Statistics [NW/ W]	[Valid=4123 /-] [Invalid=193523 /-] [Mean=24568.264 /-] [StdDev=56828.762 /-]
Literal question	Transport equipment hired
#31 B8_q3_c5: transport-net-addition	
Information	[Type= continuous] [Format=numeric] [Range= -12000-1565700] [Missing=*]
Statistics [NW/ W]	[Valid=2880 /-] [Invalid=194766 /-] [Mean=22976.191 /-] [StdDev=84840.828 /-]
Literal question	Transport equipment net addition
#32 B8_q3_c6: yearly-transport-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-156000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=141.701 /-] [StdDev=2209.863 /-]
Literal question	Transport equipment rent
#33 B8_q4_c3: tools-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-8000000] [Missing=*]
Statistics [NW/ W]	[Valid=178273 /-] [Invalid=19373 /-] [Mean=5619.496 /-] [StdDev=46658.789 /-]
Literal question	Tools and other fixed assets owned
Interviewer's instructions	Tools refer to small loose implements, generally held in hand for operation and having normal life of more than one year. Other fixed assets refer to other durable equipment (not covered under items 1 to 3 above) which are used for the entrepreneurial activity either directly or indirectly. These will include furniture, fixtures, laboratory equipment, office equipments etc. Livestock used in oil ghani will also be included under this item. If the same animal is used part of the time in oil ghani and part of the time for transporting materials, it will be classified under item 4 or item 3 depending upon major time spent.
#34 B8_q4_c4: tools-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-50000000] [Missing=*]
Statistics [NW/ W]	[Valid=9744 /-] [Invalid=187902 /-] [Mean=7932.092 /-] [StdDev=508601.974 /-]
Literal question	Tools and other fixed assets hired
#35 B8_q4_c5: tools-net-addition	
Information	[Type= continuous] [Format=numeric] [Range= -10000-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=19535 /-] [Invalid=178111 /-] [Mean=2680.924 /-] [StdDev=26445.005 /-]
Literal question	Tools and other fixed assets addition
#36 B8_q4_c6: yearly-tools-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-360000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=11.931 /-] [StdDev=1134.249 /-]
Literal question	Tools and other fixed assets rent
#37 B8_q5_c3: total-asset-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-146250000] [Missing=*]
Statistics [NW/ W]	[Valid=192622 /-] [Invalid=5024 /-] [Mean=57223.508 /-] [StdDev=668330.576 /-]
Interviewer's instructions	Gives total of different types of fixed assets.
#38 B8_q5_c4: total-asset-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-101000000] [Missing=*]
Statistics [NW/ W]	[Valid=53965 /-] [Invalid=143681 /-] [Mean=107916.283 /-] [StdDev=754568.471 /-]

File Block8-Fixed-assets-owned--hired-records

#39 B8_q5_c5: total-asset-net-add

Information	[Type= continuous] [Format=numeric] [Range= -29000-6845000] [Missing=*]
Statistics [NW/ W]	[Valid=24223 /-] [Invalid=173423 /-] [Mean=11306.22 /-] [StdDev=82533.242 /-]

#40 B8_q5_c6: yearly-total-asset-rent

Information	[Type= continuous] [Format=numeric] [Range= 0-4851600] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1876.425 /-] [StdDev=18980.055 /-]

#41 Wgt: multiplier posted

Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]

#42 Wgt_combined: Multiplier Combined(0.00)

Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]
Recoding and Derivation	As given in dataset block 1 & 2

#43 Nss: Nss

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		7	0.0%
1		82435	41.7%
10		90	0.0%
11		3655	1.8%
12		4	0.0%
13		27	0.0%
14		448	0.2%
15		1597	0.8%
2		68673	34.7%
3		16856	8.5%
4		8848	4.5%
5		6643	3.4%
6		3211	1.6%
7		1290	0.7%
8		3848	1.9%
9		4	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.

#44 Nsc: Nsc

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		752	0.4%
10		6076	3.1%
11		315	0.2%
12		2984	1.5%

File Block8-Fixed-assets-owned--hired-records

#44 Nsc: Nsc

Value	Label	Cases	Percentage
13		84	0.0%
14		1179	0.6%
15		209	0.1%
16		3718	1.9%
2		81462	41.2%
20		59	0.0%
21		100	0.1%
22		3590	1.8%
26		8	0.0%
27		1	0.0%
28		133	0.1%
29		824	0.4%
3		1104	0.6%
30		1110	0.6%
4		67424	34.1%
5		889	0.4%
6		16265	8.2%
7		411	0.2%
8		8365	4.2%
9		574	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.

#45 ss_replicate: ss-replicate

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		118	0.1%
2		688	0.3%
3		1537	0.8%
4		195293	98.8%

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

File Block9-Loan-outstanding-records

#1 Key_entpr: Key to locate enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Recoding and Derivation	As in dataset of Block 1&2

#2 Rec_id: Record Identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Definition	As in dataset of Block 1&2

File Block9-Loan-outstanding-records

#2 Rec_id: Record Identifier

Value	Label	Cases	Percentage
09	Block - 9 of schedule	197646	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 Round_schedule: round-schedule

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: sub-round

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: sub-sample

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: state

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		

File Block9-Loan-outstanding-records**#7 State: state**

Frequency table not shown (32 Modalities)

#8 Region: Region

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 District: district

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#10 Stratum: stratum

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#11 FSU: fsu-no

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

#12 visit_no: visit-no

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions
As in dataset of Block 1&2**#13 segment_no: segment-no**

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions
As in dataset of Block 1&2**#14 B1_q14: broad-industry-code**

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions
As in dataset of Block 1&2

Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%

File Block9-Loan-outstanding-records

#14 B1_q14: broad-industry-code

Value	Label	Cases	Percentage
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

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.

#15 B1_q15: enterprise-type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As in dataset of Block 1&2

Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%

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

#16 B1_q16: enterprise-serial-no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As in dataset of Block 1&2

#17 NIC_2: nic 2-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#18 NIC_3: nic 3-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#19 NIC_4: nic 4-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#20 NIC_5: nic 5-digit-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As in dataset of Block 1&2

#21 B9_q1_c3: loan-amt-lendinst

Information	[Type= continuous] [Format=numeric] [Range= 300-950000] [Missing=*]
Statistics [NW/ W]	[Valid=273 /-] [Invalid=197373 /-] [Mean=82249.535 /-] [StdDev=152978.493 /-]
Definition	Any borrowing in cash or kind to be repaid in cash or kind is termed as loan. When a loan is granted by a banker/ financier to an enterprise, the whole amount is placed at the disposal of the enterprise and interest at an agreed rate is charged thereon from the date of disbursement of the loan. Information on amount of loan taken including interest which is outstanding on the date of survey by different sources of loan will be recorded in block 9. It may

File Block9-Loan-outstanding-records	
#21 B9_q1_c3: loan-amt-lendinst	
	be noted that loans taken for the purpose of utilising the same in the entrepreneurial activities of an enterprise will be included even if such loans are used for other purposes. On the other hand, loan taken for other purposes but ultimately used in the enterprise will be excluded. In case of hire purchase also, loan outstanding on the date of survey, including interest will be considered in block 9 against the corresponding serial number. While loans are generally given in cash from agencies 1 to 3, it can be either cash or kind or both from other agencies. All entries in this block will be made in whole number of rupees.
Literal question	CSource of loan :Central and state level term lending institutions Amount
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#22 B9_q1_c4: yearly-loan-int-lendinst	
Information	[Type= continuous] [Format=numeric] [Range= 0-420000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=22.546 /-] [StdDev=1591.45 /-]
Literal question	Source of loan :Central and state level term lending institutions -Interest
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#23 B9_q2_c3: loan-amt-govt.	
Information	[Type= continuous] [Format=numeric] [Range= 118-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=874 /-] [Invalid=196772 /-] [Mean=66575.53 /-] [StdDev=179175.95 /-]
Literal question	Source of loan :Government (central, state, local bodies) -amount
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#24 B9_q2_c4: yearly-loan-int-govt.	
Information	[Type= continuous] [Format=numeric] [Range= 0-1134000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=64.369 /-] [StdDev=3931.384 /-]
Literal question	Source of loan :Government (central, state, local bodies) Inteast
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#25 B9_q3_c3: loan-amt-bank	
Information	[Type= continuous] [Format=numeric] [Range= 45-30000000] [Missing=*]
Statistics [NW/ W]	[Valid=5397 /-] [Invalid=192249 /-] [Mean=94004.91 /-] [StdDev=507971.608 /-]
Literal question	Source of loan :Public Sector banks and other commercial banks
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#26 B9_q3_c4: yearly-loan-int-bank	
Information	[Type= continuous] [Format=numeric] [Range= 0-1980000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=422.613 /-] [StdDev=9439.201 /-]
Literal question	Source of loan :Public Sector banks and other commercial banks
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#27 B9_q4_c3: loan-amt-coop	
Information	[Type= continuous] [Format=numeric] [Range= 140-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=2353 /-] [Invalid=195293 /-] [Mean=74291.431 /-] [StdDev=235352.516 /-]
Literal question	Source of loan :Cooperative banks and societies

File Block9-Loan-outstanding-records	
#27 B9_q4_c3: loan-amt-coop	
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#28 B9_q4_c4: yearly-loan-int-coop	
Information	[Type= continuous] [Format=numeric] [Range= 0-813084] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=161.011 /-] [StdDev=4297.627 /-]
Literal question	Source of loan :Cooperative banks and societies
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#29 B9_q5_c3: loan-amt-agen.	
Information	[Type= continuous] [Format=numeric] [Range= 125-6000000] [Missing=*]
Statistics [NW/ W]	[Valid=715 /-] [Invalid=196931 /-] [Mean=106822.815 /-] [StdDev=304978.087 /-]
Literal question	Source of loan :Other institutional agencies
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#30 B9_q5_c4: yearly-loan-int-agen.	
Information	[Type= continuous] [Format=numeric] [Range= 0-1080000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=76.622 /-] [StdDev=3938.737 /-]
Literal question	Source of loan :Other institutional agencies
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#31 B9_q6_c3: loan-amt-lender.	
Information	[Type= continuous] [Format=numeric] [Range= 45-1814800] [Missing=*]
Statistics [NW/ W]	[Valid=3877 /-] [Invalid=193769 /-] [Mean=26658.744 /-] [StdDev=81018.211 /-]
Literal question	Source of loan :Money lenders
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#32 B9_q6_c4: yearly-loan-int-lender1	
Information	[Type= continuous] [Format=numeric] [Range= 0-540000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=162.821 /-] [StdDev=3124.728 /-]
Literal question	Source of loan :Money lenders
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#33 B9_q7_c3: loan-amt-partner	
Information	[Type= continuous] [Format=numeric] [Range= 200-5000000] [Missing=*]
Statistics [NW/ W]	[Valid=148 /-] [Invalid=197498 /-] [Mean=193501.75 /-] [StdDev=576072.511 /-]
Literal question	Source of loan :Business partner(s)
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#34 B9_q7_c4: yearly-loan-int-partner	
Information	[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=35.008 /-] [StdDev=8308.084 /-]

File Block9-Loan-outstanding-records	
#34 B9_q7_c4: yearly-loan-int-partner	
Literal question	Source of loan :Business partner(s)
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#35 B9_q8_c3: loan-amt-contrac.	
Information	[Type= continuous] [Format=numeric] [Range= 2-9149258] [Missing=*]
Statistics [NW/ W]	[Valid=1992 /-] [Invalid=195654 /-] [Mean=40388.077 /-] [StdDev=377090.118 /-]
Literal question	Source of loan :Suppliers / contractors
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#36 B9_q8_c4: yearly-loan-int-contrac	
Information	[Type= continuous] [Format=numeric] [Range= 0-808032] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=16.539 /-] [StdDev=2044.412 /-]
Literal question	Source of loan :Suppliers / contractors
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#37 B9_q9_c3: loan-amt-reltv.	
Information	[Type= continuous] [Format=numeric] [Range= 10-4689927] [Missing=*]
Statistics [NW/ W]	[Valid=2524 /-] [Invalid=195122 /-] [Mean=45926.381 /-] [StdDev=198724.546 /-]
Literal question	Source of loan :Friends and relatives
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#38 B9_q9_c4: yearly-loan-int-reltv.	
Information	[Type= continuous] [Format=numeric] [Range= 0-1120800] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=84.572 /-] [StdDev=4419.638 /-]
Literal question	Source of loan :Friends and relatives
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#39 B9_q10_c3: loan-amt-other	
Information	[Type= continuous] [Format=numeric] [Range= 35-3974785] [Missing=*]
Statistics [NW/ W]	[Valid=728 /-] [Invalid=196918 /-] [Mean=51597.391 /-] [StdDev=251285.323 /-]
Literal question	Source of loan : Others
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded
#40 B9_q10_c4: yearly-loan-int-other	
Information	[Type= continuous] [Format=numeric] [Range= 0-1120800] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=55.736 /-] [StdDev=4492.479 /-]
Literal question	Source of loan : Others
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded
#41 B9_q11_c3: loan-amt-total	
Information	[Type= continuous] [Format=numeric] [Range= 0-30000000] [Missing=*]

File Block9-Loan-outstanding-records			
#41 B9_q11_c3: loan-amt-total			
Statistics [NW/ W]	[Valid=17742 /-] [Invalid=179904 /-] [Mean=67923.573 /-] [StdDev=374806.104 /-]		
Interviewer's instructions	Amount of loan taken on the date of survey will be recorded		
#42 B9_q11_c4: yearly-loan-int-total			
Information	[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1101.837 /-] [StdDev=17953.703 /-]		
Interviewer's instructions	Interest which is outstanding on the date of survey will be recorded		
#43 Wgt: multiplier posted			
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]		
#44 Wgt_combined: Multiplier Combined(0.00)			
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]		
Recoding and Derivation	As in dataset of Block 1&2		
#45 Nss: Nss			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
#46 Nsc: Nsc			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
#47 ss_replicate: ss-replicate			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]		
File Block10-Factor-income-records			
#1 Key_entpr: Key to locate enterprise			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Recoding and Derivation	As given in dataset of block 1 &2		
#2 Rec_id: Record Identifier			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]		
Definition	As given in dataset of block 1 &2		
Value	Label	Cases	Percentage
10	Block -10 of schedule	197646	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 Round_schedule: Round-sch			
Information	[Type= discrete] [Format=character] [Missing=*]		

File Block10-Factor-income-records**#3 Round_schedule: Round-sch**

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
553	NSS 55 Round Schedule-2.0	197646	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.

#4 Sector: sector

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
1	Rural	114510	57.9%
2	Urban	83136	42.1%

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.

#5 Sub_round: Sub-round

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
1	Sub-round-1	50007	25.3%
2	Sub-round-2	49202	24.9%
3	Sub-round-3	49235	24.9%
4	Sub-round-4	49202	24.9%

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.

#6 Sub_sample: Sub-sample

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

Value	Label	Cases	Percentage
1	Sub-sample-1	25166	12.7%
2	Sub-sample-2	24841	12.6%
3	Sub-sample-3	24538	12.4%
4	Sub-sample-4	24664	12.5%
5	Sub-sample-5	24619	12.5%
6	Sub-sample-6	24616	12.5%
7	Sub-sample-7	24497	12.4%
8	Sub-sample-8	24705	12.5%

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.

#7 State: State

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

Frequency table not shown (32 Modalities)

#8 Region: Region

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

Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
---------------------------	----------------------------------

File Block10-Factor-income-records**#8 Region: Region**

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Region-1	69865	35.3%
2	Region-2	55397	28.0%
3	Region-3	36248	18.3%
4	Region-4	25873	13.1%
5	Region-5	7101	3.6%
6	Region-6	1913	1.0%
7	Region-7	1238	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.

#9 Stratum: Stratum

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
<i>Frequency table not shown (91 Modalities)</i>	

#10 District: District

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
<i>Frequency table not shown (72 Modalities)</i>	

#11 FSU: fsu-no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

#12 visit_no: visit-no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset of block 1 &2

Value	Label	Cases	Percentage
1		197646	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.

#13 segment_no: segment-no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]
Interviewer's instructions	As given in dataset of block 1 &2

Value	Label	Cases	Percentage
1		150883	76.3%
2		46763	23.7%

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.

#14 B1_q14: broad-industry-group-code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-]

File Block10-Factor-income-records

#14 B1_q14: broad-industry-group-code

Interviewer's instructions As given in dataset of block 1 &2

Value	Label	Cases	Percentage
1	manufacturing	56090	28.4%
2	construction	9934	5.0%
3	trade and repair services	64557	32.7%
4	hotels and restaurants	15975	8.1%
5	transport, storage and communication	20729	10.5%
6	other service sector	30361	15.4%

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.

#15 B1_q15: enterprise-type

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1 &2

Value	Label	Cases	Percentage
1	OAE	162980	82.5%
2	Others	34666	17.5%

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

#16 B1_q16: enterprise-serial-no.

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1 &2

#17 NIC_2: nic 2-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (47 Modalities)

#18 NIC_3: nic 3-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (132 Modalities)

#19 NIC_4: nic 4-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Frequency table not shown (254 Modalities)

#20 NIC_5: nic 5-digit code

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

Statistics [NW/ W] [Valid=197646 /-] [Invalid=0 /-]

Interviewer's instructions As given in dataset of block 1 &2

File Block10-Factor-income-records	
#20 NIC_5: nic 5-digit code	
<i>Frequency table not shown (768 Modalities)</i>	
#21 B10_q1: yearly-emplument	
Information	[Type= continuous] [Format=numeric] [Range= 0-17299920] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=8315.955 /-] [StdDev=72232.36 /-]
Definition	The total income generated by any enterprise is distributed into four factors of production. Interest goes to the investors, rent goes to the owners of land and building, emolument goes to the workers and the remaining income (operating surplus) is retained by the entrepreneur. In this block factor incomes of the enterprise will be recorded in whole number of rupees.
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Interviewer's instructions	Total emoluments payable to the workers of the enterprise during the reference month is to be recorded here. This is a transfer entry from column (3), item 3 of block 7. (yearly Figure is derived and posted here)
#22 B10_q2: yearly-rent payable	
Information	[Type= continuous] [Format=numeric] [Range= 0-2400000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1625.061 /-] [StdDev=10880.94 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Interviewer's instructions	Rent payable for the reference month on land and building hired by the enterprise which is available in column (6), item 1 of block 8 will be copied here. (yearly Figure is derived and posted here)
#23 B10_q3: yearly-interest payable	
Information	[Type= continuous] [Format=numeric] [Range= 0-3600000] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=1101.837 /-] [StdDev=17953.703 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Interviewer's instructions	Total interest due to be paid for the reference month for the loans taken by the enterprise which is available in column (4), item 11 of block 9 is to be copied here. (yearly Figure is derived and posted here)
#24 B10_q4: yearly-profit (net surplus)	
Information	[Type= continuous] [Format=numeric] [Range= -1420248-71638800] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=35025.019 /-] [StdDev=247970.392 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Interviewer's instructions	Net surplus or earning from the enterprise at the end of the reference month is to be reported here. Net surplus of an enterprise is the amount which the owner / partner(s) gets out of the entrepreneurial activity after making payments to the workers (individual or as group benefits), rent on land and building and interest on outstanding loan for the reference month (yearly Figure is derived and posted here)
#25 B10_q5: yearly-total (1 to 4 above)	
Information	[Type= continuous] [Format=numeric] [Range= -820800-72556800] [Missing=*]
Statistics [NW/ W]	[Valid=197646 /-] [Invalid=0 /-] [Mean=46067.872 /-] [StdDev=283451.023 /-]
Source	Yearly figure reported here has been arrived by multiplying by 12 in case of perennial and casual enterprises and by no. of months operated in case of seasonal enterprises.
Interviewer's instructions	Total of items 1 to 4 which gives total of factor incomes of the enterprise during the reference month will be shown here. It may be noted here that this entry should theoretically match with the entry against item 509 of block 5. (yearly Figure is derived and posted here)

File Block10-Factor-income-records	
#26 Wgt: multiplier posted(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-706078.24] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=1793.174 /-] [StdDev=5188.685 /-]
#27 Wgt_combined: Multiplier Combined(0.00)	
Information	[Type= continuous] [Format=numeric] [Range= 0-353039.12] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=10 /-] [Mean=898.951 /-] [StdDev=2595.247 /-]
Recoding and Derivation	As given in dataset of block 1 &2
#28 Nss: Nss	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]
#29 Nsc: Nsc	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]
#30 ss_replicate: ss-replicate	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=197636 /-] [Invalid=0 /-]

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