

India

NSSO, Ministry of Statistics and PI, Government of India

**Unorganised Service Sector: NSS
57th Round : July 2001-June 2002**

September 14, 2012

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India (2001-2002)
Unorganised Service Sector: NSS 57th Round : July 2001-June 2002
(NSS_UNORGANISED_Sch57-2.345 2002)

Overview	
Type	Enterprise Survey [en/oth]
Identification	IND-NSSO-57Rnd-Sch2.345-US-2002
Version	Production Date: 2012-09-10 V 1.0: Re-organised anonymized dataset for public distribution
Series	The NSSO, since its inception in 1950, has played a major role in providing the socio-economic data needed- from all spheres of life-to formulate of a vibrant plan for social and economic development. In this endeavour, NSS has collected, inter-alia, a series of data on non-agricultural enterprises, particularly those belonging to the unorganised sector. In this series, information on unorganised service sector enterprises have been collected in the 57th round of NSSo, conducted during 2001-02.
Abstract	
Objective of the Enterprise Survey: The main aim of the survey on unorganised service sector enterprises was to estimate size in terms of the total number enterprises, employment, fixed assets, operating expenses, receipts, value added, loans, gross value added per worker, etc. Information on other attributes like type of ownership, type of operation, number of months of operation, whether carrying out mixed/multiple activity, whether accounts maintained, etc. was also collected. The results pertaining to size, employment and economic indicators of the enterprises have been brought out in the first report*. This report, second in the series, presents the size and employment in brief, and the characteristics of the enterprises in terms of ownership, social group of owner, type of operation, months of operation, whether accounts maintained, nature of problems faced, etc.	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Randomly selected unorganised service sector enterprises excluding trading and financial enterprises based on sampling procedure

Scope & Coverage

Scope

The main aim of the survey on unorganised service sector enterprises was to estimate size in terms of the total number enterprises, employment, fixed assets, operating expenses, receipts, value added, loans, gross value added per worker, etc. Information on other attributes like type of ownership, type of operation, number of months of operation, whether carrying out mixed/multiple activity, whether accounts maintained, etc. was also collected. The results pertaining to size, employment and economic indicators of the enterprises have been brought out in the first report*. This report, second in the series, presents the size and employment in brief, and the characteristics of the enterprises in terms of ownership, social group of owner, type of operation, months of operation, whether accounts maintained, nature of problems faced, etc.

1.2.2 Unorganised Services Sector: The 57th round covered broadly all unorganised service sector enterprises engaged in the activities of hotels and restaurants (Tabulation Category H of NIC 98); transport, storage and communication (I); real estate, renting and business activities (K); education (M); health and social work (N) and other community, social and personal service activities (O).

The survey did not cover the service sector enterprises pursuing the activities of wholesale and retail trade, repair of motor vehicles, motorcycles and personal and household goods (G); financial intermediation (J); public

administration and defence (L); private households with employed persons (P) and extra-territorial organisations and bodies (Q).

1.2.2.2 The different tabulation categories mentioned above were further subdivided to form relatively uniform groups/sub-groups. The coverage of the different activities in the present round has been discussed in detail in Section Two of this report.

Keywords	Unorganised Services (Excluding Trade and Finance) Unorganised Services (Excluding Trade and Finance) Unorganised Services (Excluding Trade and Finance) Unorganised Services (Excluding Trade and Finance), Mixed Activity, Broad Activity Group, Segment number, Own account enterprise (OAE), establishment Enterprise, 5-digit code as per NIC-1998, Nature of operations - seasonal, perennial and casual, Type of ownership, registered under companies act, Rent, gross value added, Employment, Worker, Fixed assets owned and hired, Banks, Financial Institutions
Topics	Infrastructure, Social Development, Macroeconomics & Growth, Labor & Social Protection

Geographic Coverage

The survey covered the whole of the Indian Union except (i) Leh and Kargil districts of Jammu & Kashmir, (ii) villages in Nagaland situated beyond 5 km of a bus route, (iii) inaccessible villages of Andaman and Nicobar Islands, and (iv) some of the villages and blocks (numbering less than 0.1% of the total) where EC-'98 could not be conducted. Thus the corresponding State/UT level estimates and the All-India results presented in this report relate to the areas under survey coverage.

Universe

The survey did not cover the service sector enterprises pursuing the activities of wholesale and retail trade, repair of motor vehicles, motorcycles and personal and household goods (G); financial intermediation (J); public administration and defence (L); private households with employed persons (P) and extra-territorial organisations and bodies (Q).

Producers & Sponsors	
Primary Investigator(s)	NSSO, Ministry of Statistics and PI, Government of India
Other Producer(s)	SDRD (SDRD) , Ministry of Statistics and PI, Govt of India , Questionnaire design, sampling methodology and data analysis Field Office Division (FOD (NSSO)) , Ministry of Statistics and PI, Govt of India , data collection Data Processing Division (DPD (NSSO)) , Ministry of Statistics and PI, Govt of India , data processing Computer Centre (CC) , Ministry of Statistics and PI, Govt of India , Dissemination and Website hosting
Funding Agency/ies	Ministry of Statistics and PI (MOSPI, Government of India)
Other Acknowledgment(s)	Governing council , Formulation of Survey design , NSSO, GOI

Sampling

Sampling Procedure

A stratified multi-stage design will be followed for this survey. The first stage units (FSUs) will be villages (Panchayat wards for Kerala) / UFS blocks (wards for 66 towns of Karnataka where UFS blocks were not used during EC'98 work) [hereinafter referred to as 66 towns of Karnataka] and the ultimate stage units (USUs) will be enterprises under coverage and households. However, in the case of larger FSUs requiring hg / sb formation, one intermediate stage will be the selection of hg's / sb's.

Sampling of strata: List of Economic Census 1998 (EC'98) villages (Panchayat words for Kerala) / UFS blocks (words for 66 towns of Karnataka) will be taken as the sampling frame for FSUs.

formation of strata: Stratification is to be made on the basis of number of workers in unorganized sector enterprises engaged in the activities under coverage of NSS 57th round as per EC'98. (Hereafter, "workers" will mean workers in unorganized sector enterprises engaged in the activities under coverage of NSS 57th round as per EC '98).

a) Special stratum : One special stratum for Rural and Urban sector each may be formed at the State / UT level consisting of all the FSUs of the State / UT (i) having at least one big unit of an activity under coverage on the basis of its number of workers or (ii) having large number of workers engaged in the same activity as in (i). The cut-off points for identifying these FSUs are given in Statement 1. All the FSUs of the special strata will be surveyed. The stratum number for special stratum will be 9 for each State or UT.

b) General Strata (hereafter, stratum will refer to general stratum unless otherwise mentioned) will be formed from the remaining FSUs in the following manner:

Rural: In the rural areas each NSS region will be treated as a stratum.

Urban: In the urban areas, the strata will be formed within an NSS region as under:

(i) towns with population (P) less than or equal to 10 lakhs and

(ii) each town with $P > 10$ lakhs.
as per Population Census 1991.

Further details on sampling design is available in External Resources.

Deviations from Sample Design

There was no deviation from the original sampling design

Weighting

WGT- Multiplier has been provided along with NS Count for sub-sample and combined. This should be used for deriving actual multiplier for Sub sample and Combined sample.

Data Collection

Data Collection Dates	start 2001-07-01 end 2002-06-30
Time Period(s)	Sub round -1: start 2001-07-01 Sub round -1: end 2001-09-30 Sub round -2: start 2001-10-01 Sub round -2: end 2001-12-31 Sub round -3: start 2002-01-01 Sub round -3: end 2002-03-31 Sub round -4: start 2002-04-01 Sub round -4: end 2002-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Period of survey and work programme: The survey period of this round was divided into four sub-rounds of three months duration.

Questionnaires

Schedule 3.1 consists of the following 7 blocks:

[0] descriptive identification of sample enterprise

[1] identification of sample enterprise / establishment

[2] particulars of operation and background information
 [3] selected important operating expenses during the reference month (Rs. in whole number)

other operating expenses during the reference month: all activities
 (Rs. in whole number)

(blocks 3 and 3.1 together will give total expenses of the enterprise. If some of the items have already been covered under specific activities in block 3, they should not be reported here again)

[4] selected important receipts during the reference month (Rs. in whole number)

[4.1] other receipts during the reference month : all activities
 (Rs. in whole number)

(blocks 4 and 4.1 together will give total receipts of the enterprise. If some of the items have already been covered under specific activities in block 4, they should not be reported here again)

[5] calculation of gross value added for the reference month (Rs. in whole number)

[6] employment particulars of the enterprise during the reference month

[7] compensation to workers during the reference month

[8] fixed assets owned and hired

[9] loans outstanding as on the date of survey

(only loans taken for enterprise to be considered)

[10] particulars of field operation

Blocks 3 and 4 are the main blocks of this schedule. Block 3 is meant for recording the information relating to availability of some facilities to the villagers. Block 4 is for recording the information relating to distance of specified facilities from the centre of the sample village.

Blocks 0 & 1 are meant for recording the identification particulars of the sample village. Block 2, 5 and 6 are used for recording the particulars relating to field operations, Remarks of the investigators and those of the supervisory officer(s) respectively.

Data Collector(s)	Field Office Division (NSSO) (FOD (NSSO)) , Ministry of Statistics and PI, Govt. of India
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Supervision

Field Office Division of NSSO, Ministry of Statistics and PI

Data Processing & Appraisal

Data Editing

Data was collected as per the Questionnaire 2.3453. But for processing purposes, two flat files were created using the identification particulars from Block 1 and 2. Other data for these two data sets have been derived from Block 3 to 10. Data editing, scrutiny and validation were carried out as per the scrutiny checks and corrected manually.

Other Processing

NSS 57th Round : Sch. 2.345

File name Record length No. of records Remarks

WHCC201R TXT 299 1,38,145 work file RURAL

WHCC201U TXT 299 2,23,631 ---do--- URBAN

WHCC202R TXT 631 1,38,145 ---do--- RURAL

WHCC202U TXT 631 2,23,631 ---do---- URBAN

Note: In the metadata data sets for Rural and Urban have been combined.

Note : (1) f.s.u. serial numbers assigned false numbers to disable identity of units.

(2) files are in ASCII format and they are flat / line sequential.

Data contained in different blocks of schedule 2.345 for each enterprise (SSU) are organized in two separate work files as described above.

These work files (whcc201 & whcc202) are enterprise level files, which means there will be only one record for each enterprise. Enterprise level different characteristics are available in these work files along with identification particulars.

General

Each record contains sub-sample code both in byte positions 11 & 23. For sub-sample wise tabulation, code given in position 23 is to be used. For getting count of sample number of enterprises for any parameter take count of only those records where sub-sample codes available in two places match.

Use of Multipliers

For generating sub-sample wise estimates
Actual multiplier = reported multiplier / 100.

For generating sub-sample combined estimates

Actual multiplier = reported multiplier / 100 if NSC = NSS
reported multiplier / 200 if NSC > NSS
where NSS and NSC are sub-sample wise and combined Ns counts respectively.

Other Forms of Data Appraisal

Comparison of results with earlier survey for Unorganised service sector.

Accessibility

Access Authority

ADG,NSSO (Ministry of Statistics and PI) , www.mospi.gov.in
DDG, Computer Centre (Ministry of Statistics and PI) , www.mospi.gov.in ,
pc.mohan@nic.in

Contact(s)

ADG, SDRD (MOSPI) , mospi.gov.in
DDG (CC) (MOSPI) , mospi.gov.in , pc.mohan@nic.in

Confidentiality

The NSSO data are strictly confidential and are to be used only for statistical purposes.

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.

Citation Requirements

NSSO 57th Round Schedule 2.345 Unorganised Service Sector 2001-2002

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.

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Files Description

Dataset contains 2 file(s)

W1- Identification,GVA and Employment	
# Cases	361776
# Variable(s)	83
<p>File Content</p> <p>Data contained in different blocks of schedule 2.345 for each enterprise (SSU) are organized in two separate work files.</p> <p>There are 2 work files (whcc201 & whcc202) at enterprise level, which means there will be only one record for each enterprise. Enterprise level different characteristics are available in these work files along with identification particulars. This one contains information drawn from</p> <ul style="list-style-type: none"> [0] descriptive identification of sample enterprise [1] identification of sample enterprise / establishment [2] particulars of operation and background information [5] calculation of gross value added for the reference month (Rs. in whole number) [6] employment particulars of the enterprise during the reference month. <p>Datasets renamed as: W1:Identification,GVA and Employment</p> <p>General</p> <p>a) Each record contains sub-sample code both in byte positions 11 & 23. For sub-sample wise tabulation, code given in position 23 is to be used. For getting count of sample number of enterprises for any parameter take count of only those records where sub-sample codes available in two places match.</p> <p>B) Note: 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.</p>	

W2-Compensation,Fixed assets and Loan status	
# Cases	361776
# Variable(s)	74
<p>File Content</p> <p>Data contained in different blocks of schedule 2.345 for each enterprise (SSU) are organized in two separate work files as described above.</p> <p>There are 2 work files (whcc201 & whcc202) at enterprise level, which means there will be only one record for each enterprise. Enterprise level different characteristics are available in these work files along with identification particulars.</p> <p>This one contains information drawn from:</p> <ul style="list-style-type: none"> [0] descriptive identification of sample enterprise [1] identification of sample enterprise / establishment [2] particulars of operation and background information [7] compensation to workers during the reference month [8] fixed assets owned and hired [9] loans outstanding as on the date of survey <p>Datasets renamed as: W2-Compensation,Fixed assets and Loan status.</p> <p>General</p>	

- a) Each record contains sub-sample code both in byte positions 11 & 23. For sub-sample wise tabulation, code given in position 23 is to be used. For getting count of sample number of enterprises for any parameter take count of only those records where sub-sample codes available in two places match.
- B) Note that loan, fixed assets, etc. are monthly values if not mentioned yearly. Yearly values are obtained from the monthly values by multiplying 12 in case of perennial & casual enterprises and number of months operated in case of seasonal enterprises.

Variables List

Dataset contains 157 variable(s)

File W1- Identification,GVA and Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	WK_ID	Work-file-id	discrete	character-2	361776	0	Work File Identification "W1"
2	Flot	Flot Number	discrete	character-5	361776	0	Flot Number used for administrative purposes
3	RND_SCH	Round - Schedule	discrete	character-3	361776	0	Round - Schedule
4	SS_Original	SS - Original	discrete	numeric-1.0	361776	0	SS - Original
5	Sector	Sector code	discrete	numeric-1.0	361776	0	Sector 1-Rural, 2-Urban
6	ST_RGN	State Region	discrete	numeric-3.0	361776	0	State -Region Code
7	Distt	District	continuous	numeric-2.0	361776	0	District code of States
8	STRTM	Stratum	discrete	numeric-1.0	361776	0	Stratum Number
9	SUB_STRTM	Sub-Stratum	continuous	numeric-2.0	361776	0	Sub-Stratum Number
10	SUB_RND	Sub-Round	discrete	numeric-1.0	361776	0	Sub-Round No. 1 to 4
11	SUB_SMP	Sub-Sample	discrete	numeric-1.0	361776	0	Sub-Sample 1 and 2
12	FSU_NO	Fsu -No	continuous	numeric-5.0	361776	0	Fsu -No
13	SEGMENT	Segment	discrete	numeric-1.0	361776	0	Segment number: Entry against this item will be 1, 2 or 9 depending on whether the enterprise being surveyed belong to segment 1, 2 or 9 of the sample village / block / ward.
14	BAG	broad activity group	discrete	numeric-1.0	361776	0	Broad Activity Group (code)
15	ENT_TYPE	Enterprise-Type	discrete	numeric-1.0	361776	0	Enterprise type: Enterprises will be given codes 1 or 2 as follows:own account enterprise (OAE) - 1, establishment - 2.
16	ENT_SNO	Enterprise-Serial-No.	continuous	numeric-2.0	361776	0	Enterprise-Serial-No.
17	SURV_CD	Survey Code	discrete	numeric-1.0	361776	0	survey code: original enterprise surveyed - 1, substitute surveyed - 2, casualty - 3
18	SUBST_CD	Reason-for-substitution	discrete	numeric-1.0	2066	359710	Reason-for-substitution
19	NSS	Nss	continuous	numeric-3.0	361776	0	NSS: Number of Sub Sample
20	NSC	Nsc	continuous	numeric-3.0	361776	0	NSC: Number of Combined sample
21	WGT	Multiplier	continuous	numeric-7.0	361776	0	Multiplier Factor
22	NIC	Nic 5-digit code	continuous	numeric-5.0	361776	0	Nic 5-digit code NIC 98
23	TAB_CAT	Tabulation category	discrete	character-2	361776	0	Tabulation category
24	Time_convass	Time taken to canvas	continuous	numeric-3.0	361203	573	Time taken to canvas the survey
25	B2q1	Mixed activity code	discrete	numeric-1.0	361776	0	whether mixed activity? (yes -1, no -2)
26	B2q3	Nature of operation	discrete	numeric-1.0	361776	0	Nature of operation: perennial enterprise-1. seasonal enterprise -2. Casual enterprise-3.
27	B2q4	Type of ownership code	discrete	numeric-1.0	361731	45	Type of ownership code
28	B2q5	Social group of owner	discrete	numeric-1.0	355418	6358	-

File W1- Identification,GVA and Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	B2q6	Location of enterprise	discrete	numeric-1.0	361604	172	Location of the enterprise: Codes are 1-6 (2-6 for outside household premises)
30	B2q7	Whether pvt. Non-profit institution	discrete	numeric-1.0	361744	32	whether private non-profit institution? (yes-1, no-2)
31	B2q8	Account maintained code	discrete	numeric-1.0	361753	23	Whether accounts maintained 1-Yes 2-No
32	B2q9	Whether registered (y	discrete	numeric-1.0	361776	0	Whether registered under companies act? (yes - 1, no - 2):
33	B2q10	Registered act - 1	discrete	numeric-2.0	359653	2123	-
34	B2q11	Registered act - 2	discrete	numeric-2.0	25332	336444	Registered act - 2
35	B2q12	Nature-problem-1	discrete	numeric-2.0	361776	0	Nature of problems faced, if any, during the last 365 days (code)
36	B2q13	Nature-problem-2	continuous	numeric-2.0	102477	259299	Nature of problems faced, if any, during the last 365 days (code)
37	B2q14	Work-on-contract	discrete	numeric-1.0	361776	0	Does the enterprise undertake any work on contract basis? (yes - 1, no - 2)
38	B2q15	Type-assistance-1	discrete	numeric-1.0	361776	0	Types of assistance received during the last 5 years (code):
39	B2q16	Type-assistance-2	discrete	numeric-1.0	2245	359531	Types of assistance received during the last 5 years (code):
40	B2q17	No-of-other-activity	continuous	numeric-2.0	361776	0	Number of other economic activities undertaken during last 365 days
41	B2q18	Status-of-enterprise	discrete	numeric-1.0	361709	67	Number of other economic activities undertaken during last 365 days
42	B2q19	No-of-months-operated	continuous	numeric-2.0	361776	0	No-of-months-operated
43	B6q1c3	Owner-full time-female	continuous	numeric-3.0	28155	333621	Working owner-Full Time-Female
44	B6q1c4	Owner-full time-male	continuous	numeric-3.0	311377	50399	Working owner-Full Time-Male
45	B6q1c5	Owner part time-female	continuous	numeric-2.0	8175	353601	Working owner-Part Time-Female
46	B6q1c6	Owner-part time-male	continuous	numeric-3.0	23027	338749	Working owner-Part Time-Male
47	B6q1c7	Owner-total-worker	continuous	numeric-3.0	357852	3924	Working owner-Total worker
48	B6q2c3	Hired-skilled-ful time-female	continuous	numeric-3.0	15475	346301	Hired worker-skilled and full time-female
49	B6q2c4	Hired-skilled-full time-male	continuous	numeric-3.0	71579	290197	Hired worker-skilled and full time-male
50	B6q2c5	Hired-skilled-part time-female	continuous	numeric-3.0	1939	359837	Hired worker-skilled and Part time-female
51	B6q2c6	Hired-skilled-part time-male	continuous	numeric-3.0	4353	357423	Hired worker-skilled and Part time-male
52	B6q2c7	Hired-skilled-total-worker	continuous	numeric-3.0	82549	279227	Hired worker-skilled - Total worker
53	B6q3c3	Hired-unskilled-full time-female	continuous	numeric-3.0	9455	352321	Hired worker -Unskilled and full time-female
54	B6q3c4	Hired-unskilled-full time-male	continuous	numeric-3.0	48389	313387	Hired worker -Unskilled and full time-male
55	B6q3c5	Hired-unskilled-full time-female	continuous	numeric-2.0	2439	359337	Hired worker -Unskilled and Part time- female

File W1- Identification,GVA and Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
56	B6q3c6	Hired-unskilled-full time-male	continuous	numeric-3.0	3739	358037	Hired worker -Unskilled and Part time- male
57	B6q3c7	Hired-unskilled-total-worker	continuous	numeric-3.0	58546	303230	Hired worker -Unskilled -Total worker
58	B6q4c3	Other-full Time-female	continuous	numeric-2.0	18940	342836	Other worker- full time- female
59	B6q4c4	Otherfull Time-male	continuous	numeric-2.0	46511	315265	Other worker- full time- male
60	B6q4c5	Other-full Time-female	continuous	numeric-2.0	8741	353035	Other worker-Partl time- female
61	B6q4c6	Other-full Time-male	continuous	numeric-2.0	11795	349981	Other worker- Part time-male
62	B6q4c7	Other-total-worker	continuous	numeric-2.0	79149	282627	Other worker- Total
63	B6q5c3	Total-full Time-female	continuous	numeric-3.0	59764	302012	Total worker- full time- female
64	B6q5c4	Total-full Time-male	continuous	numeric-3.0	326313	35463	Total worker- full time- male
65	B6q5c5	Total-part Time-female	continuous	numeric-3.0	20361	341415	Total worker- Part time- female
66	B6q5c6	Total-part Time-male	continuous	numeric-3.0	39890	321886	Total worker- Part time- male
67	B6q5c7	Total-worker	continuous	numeric-3.0	361776	0	Total worker
68	B5q501	Yearly expenses	continuous	numeric-10.0	361776	0	Yearly expenses
69	B5q502	Yearly-dis-expenses	continuous	numeric-9.0	361776	0	distributive expenses
70	B5q503	Yearly receipt	continuous	numeric-11.0	361776	0	Yearly receipt
71	B5q509	Yearly-gva-production	continuous	numeric-10.0	361776	0	Yearly-gva-production
72	B7q3	Yearly emolument	continuous	numeric-9.0	361776	0	Yearly emolument
73	B8q6c6	Yearly rent	continuous	numeric-8.0	361776	0	Yearly rent
74	B9q10c4	Yearly interest	continuous	numeric-9.0	361776	0	Yearly interest
75	B7q4	Average-daily-wage-female	continuous	numeric-4.0	361776	0	Average-daily-wage-female
76	B7q5	Average-daily-wage-male	continuous	numeric-4.0	361776	0	Average-daily-wage-male
77	B8q5c3	Total Asset owner	continuous	numeric-10.0	347014	14762	Total Asset owner
78	B8q5c4	Total Asset hired	continuous	numeric-10.0	179388	182388	Total Asset hired
79	B1q17	Informant code	discrete	numeric-1.0	361722	54	Informant code (1,2 and 9)
80	B1q18	Response code	discrete	numeric-1.0	361717	59	Response code
81	TOT_WORKER	Total worker	continuous	numeric-4.0	361776	0	Total worker
82	WGT_SS	Multiplier Sub Sample	continuous	numeric-8.0	361776	0	Multiplier Sub Sample: This is teh weight for sub sample
83	WGT_Combinec	Multiplier Combined	continuous	numeric-8.0	361776	0	Multiplier Combined- Weight for Combined sample

File W2-Compensation,Fixed assets and Loan status							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	WK_ID	Work-file-id	discrete	character-2	361776	0	Work File Identification "W2"
2	Flot	Flot No	discrete	character-5	361776	0	Flot No. used for administrative purposes
3	RND_SCH	Round - Schedule	discrete	character-3	361776	0	Round - Schedule "572"
4	SS_Original	SS - Original	discrete	numeric-1.0	361776	0	Sub sample - Original

File W2-Compensation,Fixed assets and Loan status							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	Sector	Sector code	discrete	numeric-1.0	361776	0	Sector 1-Rural, 2-Urban
6	ST_RGN	State Region	continuous	numeric-3.0	361776	0	State -Region Code
7	Distt	District	continuous	numeric-2.0	361776	0	District Code
8	STRTM	Stratum	discrete	numeric-1.0	361776	0	Stratum number
9	SUB_STRTM	Sub-Stratum	continuous	numeric-2.0	361776	0	Sub stratum number
10	SUB_RND	Sub-Round	discrete	numeric-1.0	361776	0	Sub Round number
11	SUB_SMP	Sub-Sample	discrete	numeric-1.0	361776	0	Sub Sample
12	FSU_NO	Fsu -No	continuous	numeric-5.0	361776	0	First State Unit No.
13	SEGMENT	Segment	discrete	numeric-1.0	361776	0	Segment No.
14	BAG	Broad Activity Group	discrete	numeric-1.0	361776	0	Broad Activity Group (code)
15	ENT_TYPE	Enterprise-Type	discrete	numeric-1.0	361776	0	Enterprise type: Enterprises will be given codes 1 or 2 as follows:own account enterprise (OAE) - 1, establishment - 2.
16	ENT_SNO	Enterprise-Serial-No.	continuous	numeric-2.0	361776	0	Enterprise-Serial-No.
17	SURV_CD	Survey Code	discrete	numeric-1.0	361776	0	survey code: original enterprise surveyed - 1, substitute surveyed - 2, casualty - 3
18	SUBST_CD	Reason-for-substitution	discrete	numeric-1.0	2066	359710	Reason-for-substitution
19	NSS	No. of sub sample	continuous	numeric-3.0	361776	0	NSS: Number of Sub Sample
20	NSC	No. of Combined sample	continuous	numeric-3.0	361776	0	NSC: Number of Combined sample
21	WGT	Multiplier	continuous	numeric-7.0	361776	0	Multiplier Factor
22	NIC	Nic 5-digit code	continuous	numeric-5.0	361776	0	Nic 5-digit code
23	TAB_CAT	Tabulation category	discrete	character-2	361776	0	Tabulation category
24	B7q1c3	Yearly salary	continuous	numeric-9.0	361776	0	Yearly salary
25	B7q2c3	Yearly Group Benefits	continuous	numeric-8.0	361776	0	Yearly Group Benefits
26	B7q3c3	Yearly total salary	continuous	numeric-9.0	361776	0	Yearly total salary
27	B9q1c3	Loan-amt-lendinst	continuous	numeric-9.0	3864	357912	Loan amount - lending Institutions (Govt. and local bodies)
28	B9q1c4	Yearly-loan-int.-lendinst	continuous	numeric-8.0	361776	0	Yearly loan interest - lending Institutions
29	B9q2c3	Loan-amt-bank	continuous	numeric-9.0	11476	350300	Loan Amount commercial banks
30	B9q2c4	Yearly-loan-int-bank	continuous	numeric-9.0	361776	0	Yearly loan interest commercial banks
31	B9q3c3	Loan-amt-coop	continuous	numeric-9.0	5155	356621	co-operative banks and co-operative societies
32	B9q3c4	Yearly-loan-int.-coop	continuous	numeric-7.0	361776	0	Yearly loan interest co-operative banks and co-operative societies
33	B9q4c3	Loan-amt.-agen	continuous	numeric-9.0	2479	359297	Loan amount-other institutional agencies
34	B9q4c4	Yearly-loan-int-agen	continuous	numeric-8.0	361776	0	Yearly Loan interest -other institutional agencies
35	B9q5c3	Loan-amt-lender	continuous	numeric-8.0	9939	351837	Loan amount-money lenders
36	B9q5c4	Yearly-loan-int-lender	continuous	numeric-7.0	361776	0	Yearly Loan interest -money lenders

File W2-Compensation,Fixed assets and Loan status							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	B9q6c3	Loan-amt.-partner	continuous	numeric-8.0	205	361571	Loan amount-business partner(s)
38	B9q6c4	Yearly-loan-int.-partner	continuous	numeric-8.0	361776	0	Yearly Loan interest -business partner(s)
39	B9q7c3	Loan-amt.-contrac	continuous	numeric-8.0	939	360837	Loan amount-suppliers / contractors
40	B9q7c4	Yearly-loan-int.-contrac	continuous	numeric-7.0	361776	0	Yearly Loan interest -suppliers / contractors
41	B9q8c3	Loan-amt.-reltv	continuous	numeric-8.0	5356	356420	Loan amount-friends and relatives
42	B9q8c4	Yearly-loan-int.-reltv	continuous	numeric-1.0	361776	0	Yearly Loan interest -friends and relatives
43	B9q9c3	Loan-amt.-other	continuous	numeric-10.0	611	361165	Loan amount-others
44	B9q9c4	Yearly-loan-int.-other	continuous	numeric-9.0	361776	0	Yearly Loan interest - amount-others
45	B9q10c3	Loan-amt.-total	continuous	numeric-10.0	37554	324222	Loan amont total (1 to 9 of block 9)
46	B9q10c4	Yearly-loan-int.total	continuous	numeric-9.0	361776	0	Yearly Loan interest -Total
47	B8q1c3	Land-own	continuous	numeric-9.0	141556	220220	market value of assets (Rs.) as on the date of survey- Land-owned
48	B8q1c4	Land-hired	continuous	numeric-10.0	149901	211875	market value of assets (Rs.) as on the date of survey- Land-hired
49	B8q1c5	Land net add	continuous	numeric-8.0	2410	359366	net addition to assets owned during last 365 days (Rs.)
50	B8q1c6	Yearly-land-rent	continuous	numeric-8.0	361776	0	Yearly rent payable on hired assets (Rs.)- Land
51	B8q2c3	Build-own	continuous	numeric-10.0	157563	204213	market value of assets (Rs.) as on the date of survey- Building-owned
52	B8q2c4	Build-hired	continuous	numeric-9.0	130075	231701	market value of assets (Rs.) as on the date of survey- Building-owned
53	B8q2c5	Build-net add	continuous	numeric-9.0	7525	354251	net addition to assets owned during last 365 days (Rs.) -Building
54	B8q2c6	Yearly-build-rent	continuous	numeric-8.0	361776	0	Yearly rent payable on hired assets (Rs.)- Building
55	B8q3c3	Plant-own	continuous	numeric-10.0	117705	244071	market value of assets (Rs.) as on the date of survey- Plant and Machinery-owned
56	B8q3c4	Plant-hired	continuous	numeric-8.0	2657	359119	market value of assets (Rs.) as on the date of survey- Plant and Machinery-owned
57	B8q3c5	Plant-net add	continuous	numeric-9.0	13815	347961	net addition to assets owned during last 365 days (Rs.) -Plant & Machinery
58	B8q3c6	Yearly-plant-rent	continuous	numeric-8.0	361776	0	Yearly rent payable on hired assets (Rs.)- Plant & machinery
59	B8q4c3	Transport-own	continuous	numeric-8.0	136998	224778	market value of assets (Rs.) as on the date of survey- Transport-owned
60	B8q4c4	Transport-hired	continuous	numeric-9.0	19065	342711	market value of assets (Rs.) as on the date of survey- Transport-hired
61	B8q4c5	Transport-net-addition	continuous	numeric-8.0	13037	348739	net addition to assets owned during last 365 days (Rs.) -Transport
62	B8q4c6	Yearly-transport-rent	continuous	numeric-8.0	361776	0	Yearly rent payable on hired assets (Rs.)- Transport

File W2-Compensation,Fixed assets and Loan status							
#	Name	Label	Type	Format	Valid	Invalid	Question
63	B8q5c3	Tools-own	continuous	numeric-9.0	333059	28717	market value of assets (Rs.) as on the date of survey- tools and other fixed assets-owned
64	B8q5c4	Tools-hired	continuous	numeric-7.0	6612	355164	market value of assets (Rs.) as on the date of survey- tools and other fixed assets- hired
65	B8q5c5	Tools-net-addition	continuous	numeric-8.0	73714	288062	net addition to assets owned during last 365 days (Rs.) -Tools and other fixed assets
66	B8q5c6	Yearly-tools-rent	continuous	numeric-7.0	361776	0	Yearly rent payable on hired assets (Rs.)- Total
67	B8q6c3	Total-assets-own	continuous	numeric-10.0	347014	14762	market value of assets (Rs.) as on the date of survey- Total Assets-owned
68	B8q6c4	Total-assets-hired	continuous	numeric-10.0	179388	182388	market value of assets (Rs.) as on the date of survey- Total Assets-hired
69	B8q6c5	Total-assets-net add	continuous	numeric-9.0	86718	275058	net addition to assets owned during last 365 days (Rs.) - Total assets
70	B8q6c6	Yearly-total-assets-rent	continuous	numeric-8.0	361776	0	Yearly rent payable on hired assets (Rs.)- Total assets
71	TOT_HIRED	Total-hired-worker	continuous	numeric-4.0	361776	0	Tota number of hired worker
72	B6q5c7	Total-worker	continuous	numeric-4.0	361776	0	Total worker
73	WGT_SS	Multiplier Sub Sample	continuous	numeric-8.0	361776	0	Multiplier Sub Sample: This is teh weight for sub sample
74	WGT_Combined	Multiplier Combined	continuous	numeric-8.0	361776	0	Multiplier Combined- Weight for Combined sample

Variables Description

Dataset contains 157 variable(s)

File W1- Identification, GVA and Employment			
#1 WK_ID: Work-file-id			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Work File Identification "W1"		
Value	Label	Cases	Percentage
W1	W1	361776	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>			
#2 Flot: Flot Number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Flot Number used for administrative purposes		
#3 RND_SCH: Round - Schedule			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Round - Schedule		
Value	Label	Cases	Percentage
572	572	361776	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 SS_Original: SS - Original			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	SS - Original		
Value	Label	Cases	Percentage
1	Sub-Sample-1	245530	67.9%
2	Sub-Sample-2	116246	32.1%
<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 Sector: Sector code			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Sector 1-Rural, 2-Urban		
Value	Label	Cases	Percentage
1	Rural	138145	38.2%
2	Urban	223631	61.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 ST_RGN: State Region			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=191.184 /-] [StdDev=96.511 /-]		
Literal question	State -Region Code		

File W1- Identification,GVA and Employment			
#6 ST_RGN: State Region			
<i>Frequency table not shown (78 Modalities)</i>			
#7 Distt: District			
Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=15.153 /-] [StdDev=12.028 /-]		
Literal question	District code of States		
#8 STRTM: Stratum			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1.676 /-]		
Literal question	Stratum Number		
#9 SUB_STRTM: Sub-Stratum			
Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=4.451 /-] [StdDev=2.756 /-]		
Literal question	Sub-Stratum Number		
#10 SUB_RND: Sub-Round			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Sub-Round No. 1 to 4		
Value	Label	Cases	Percentage
1	Sub Rnd-1	94536	26.1%
2	Sub Rnd-3	90155	24.9%
3	Sub Rnd-3	90616	25.0%
4	Sub Rnd-4	86469	23.9%
<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>			
#11 SUB_SMP: Sub-Sample			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	Sub-Sample 1 and 2		
Value	Label	Cases	Percentage
1	Sub Smp 1	128130	35.4%
2	Sub Smp 2	233646	64.6%
<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>			
#12 FSU_NO: Fsu -No			
Information	[Type= continuous] [Format=numeric] [Range= 20000-89999] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=62065.019 /-] [StdDev=29286.581 /-]		
Literal question	Fsu -No		
#13 SEGMENT: Segment			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		

File W1- Identification,GVA and Employment

#13 SEGMENT: Segment

Literal question Segment number: Entry against this item will be 1, 2 or 9 depending on whether the enterprise being surveyed belong to segment 1, 2 or 9 of the sample village / block / ward.

Value	Label	Cases	Percentage
1	1	273125	75.5%
2	2	88540	24.5%
9	9	111	0.0%

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

#14 BAG: broad activity group

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-]

Literal question Broad Activity Group (code)

Interviewer's instructions broad activity group : segment 9 : to be copied from col. 11, block 2, schedule 0.0
: segment 1 / 2 : to be copied from respective col. under cols. 22-39, block 5, schedule 0.0

Value	Label	Cases	Percentage
1	storage & warehousing 6302	1079	0.3%
2	hotels	5254	1.5%
3	posts & telecommunications	29894	8.3%
4	mechanised road transport	42409	11.7%
5	real estate, renting and business activities	45701	12.6%
6	6 health and social work 85	33759	9.3%
7	restaurants 552	74727	20.7%
8	education 80	32862	9.1%
9	other community, social and personal	96091	26.6%

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.

#15 ENT_TYPE: Enterprise-Type

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=1.305 /-]

Literal question Enterprise type: Enterprises will be given codes 1 or 2 as follows:own account enterprise (OAE) - 1, establishment - 2.

Value	Label	Cases	Percentage
1	OAE	251488	69.5%
2	establishment	110288	30.5%

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

#16 ENT_SNO: Enterprise-Serial-No.

Information [Type= continuous] [Format=numeric] [Range= 1-61] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=2.159 /-] [StdDev=1.537 /-]

Literal question Enterprise-Serial-No.

#17 SURV_CD: Survey Code

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=1.006 /-]

Literal question survey code: original enterprise surveyed - 1, substitute surveyed - 2, casualty - 3

File W1- Identification,GVA and Employment

#17 SURV_CD: Survey Code

Interviewer's instructions	Survey code: If the originally selected enterprise is surveyed, code against this item will be 1. If the originally selected enterprise is substituted and the substitute enterprise is surveyed code will be 2. If neither the original nor any substitute could be surveyed, code will be 3
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Value	Label	Cases	Percentage
1	original enterprise surveyed	359707	99.4%
2	substitute surveyed	2069	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.

#18 SUBST_CD: Reason-for-substitution

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=2066 /-] [Invalid=359710 /-]

Literal question Reason-for-substitution

Value	Label	Cases	Percentage
1	informant : busy	127	6.1%
2	not available	1506	72.9%
3	non - cooperative	291	14.1%
9	others	142	6.9%
Sysmiss		359710	

Warning: 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 NSS: Nss

Information [Type= continuous] [Format=numeric] [Range= 1-104] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=11.302 /-] [StdDev=11.507 /-]

Literal question NSS: Number of Sub Sample

#20 NSC: Nsc

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

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=21.788 /-] [StdDev=20.19 /-]

Literal question NSC: Number of Combined sample

#21 WGT: Multiplier

Information [Type= continuous] [Format=numeric] [Range= 0-9571162] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=7920.071 /-] [StdDev=47399.838 /-]

Literal question Multiplier Factor

#22 NIC: Nic 5-digit code

Information [Type= continuous] [Format=numeric] [Range= 55101-93090] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=70686.107 /-] [StdDev=13808.409 /-]

Literal question Nic 5-digit code NIC 98

#23 TAB_CAT: Tabulation category

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

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-]

Literal question Tabulation category

Notes Generated field for internal tabulation

File W1- Identification,GVA and Employment			
#24 Time_convass: Time taken to canvas			
Information	[Type= continuous] [Format=numeric] [Range= 0-952] [Missing=*]		
Statistics [NW/ W]	[Valid=361203 /-] [Invalid=573 /-] [Mean=87.962 /-] [StdDev=34.734 /-]		
Literal question	Time taken to canvas the survey		
#25 B2q1: Mixed activity code			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Definition	3.0.2 Mixed activity: There are enterprises, which carry out a number of activities simultaneously. For example, a grocery shop owner may also carry out photocopying activity from his shop, a doctor may have a medical shop attached to his dispensary, a restaurant may run an STD booth in its premises, etc. Each of such activities is to be treated as a separate enterprise if information for them is separately available. If the accounts are not separable then the data will pertain to the enterprise as a whole and the enterprise will be classified as having mixed activities and the activities of such enterprises are a mixture of NIC's. The appropriate NIC in such cases will be determined on the basis of major activity. Major activity refers to the activity, which yields maximum income / turnover / employment. The above criteria may be applied in the given order, i.e. income first, then turnover and then employment, to determine the major activity. The activities may be mixed at any level of NIC, but for the present survey it will be restricted to 2-digit level of NIC-98.		
Literal question	whether mixed activity? (yes -1, no -2)		
Interviewer's instructions	Code 1 will be recorded if the enterprise is having mixed activity. Otherwise, code will be 2.		
Value	Label	Cases	Percentage
1	Yes	23034	6.4%
2	No	338742	93.6%
<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>			
#26 B2q3: Nature of operation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Definition	Nature of operation: This item is meant to record the seasonality in operations of the enterprise under survey. If the enterprise operates more or less regularly throughout the year, it is a perennial enterprise. If the enterprise operates during particular season(s) of the year, it is termed as a seasonal enterprise. If the enterprise carries on its activity only occasionally, but total number of days operated in the last 365 days is 30 days or more then it will be treated as a casual enterprise.		
Literal question	Nature of operation: perennial enterprise-1. seasonal enterprise -2. Casual enterprise-3.		
Value	Label	Cases	Percentage
1	perennial	357424	98.8%
2	seasonal	3157	0.9%
3	casual	1195	0.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#27 B2q4: Type of ownership code			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=361731 /-] [Invalid=45 /-] [Mean=1.285 /-]		
Literal question	Type of ownership code		
Notes	System missing may be treated as NR		
Value	Label	Cases	Percentage
1	proprietary (male)	314097	86.8%
2	proprietary(female)	29641	8.2%

File W1- Identification,GVA and Employment

#27 B2q4: Type of ownership code

Value	Label	Cases	Percentage
3	partnership with members of the same household	5060	1.4%
4	partnership between members not all from the same household	6309	1.7%
5	Co-operative society	1280	0.4%
6	Limited company (outside public sector)	1173	0.3%
9	Others	4165	1.2%
0	NR	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.

#28 B2q5: Social group of owner

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=355418 /-] [Invalid=6358 /-] [Mean=5.804 /-]

Value	Label	Cases	Percentage
0	NR	61	0.0%
1	scheduled tribe	10697	3.0%
2	scheduled caste	35706	10.0%
3	other backward classes	133289	37.5%
7	Invalid	14	0.0%
9	others	175651	49.4%
Sysmiss		6358	

Warning: 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 B2q6: Location of enterprise

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=361604 /-] [Invalid=172 /-] [Mean=2.607 /-]

Literal question Location of the enterprise: Codes are 1-6 (2-6 for outside household premises)

Value	Label	Cases	Percentage
0	NR	4	0.0%
1	within household premises	74648	20.6%
2	with fixed premises and with permanent structure	197444	54.6%
3	with fixed premises and with temporary structure/kiosk/stall	10036	2.8%
4	with fixed premises but without any structure	9016	2.5%
5	mobile market	16000	4.4%
6	without fixed premises (street vendors, etc)	54421	15.0%
9	Invalid	35	0.0%
Sysmiss		172	

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

#30 B2q7: Whether pvt. Non-profit institution

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=361744 /-] [Invalid=32 /-] [Mean=1.987 /-]

Literal question whether private non-profit institution? (yes-1, no-2)

Value	Label	Cases	Percentage
0	NR	5	0.0%

File W1- Identification,GVA and Employment

#30 B2q7: Whether pvt. Non-profit institution

Value	Label	Cases	Percentage
1	Yes	4652	1.3%
2	No	357068	98.7%
9	Invalid	19	0.0%
Sysmiss		32	

Warning: 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 B2q8: Account maintained code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=361753 /-] [Invalid=23 /-] [Mean=1.954 /-]
Literal question	Whether accounts maintained 1-Yes 2-No
Interviewer's instructions	If the enterprise is maintaining usable books of accounts and information for the enterprise is given from them, then code will be 1, otherwise code will be 2.

Value	Label	Cases	Percentage
0	NR	2	0.0%
1	Yes	16647	4.6%
2	No	345097	95.4%
9	Invalid	7	0.0%
Sysmiss		23	

Warning: 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 B2q9: Whether registered (y)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1.969 /-]
Literal question	Whether registered under companies act? (yes - 1, no - 2):
Interviewer's instructions	Whether registered under companies act? (yes - 1, no - 2): If the enterprise under survey is registered under Companies Act , code will be 1, otherwise code will be 2

Value	Label	Cases	Percentage
1	Yes	11098	3.1%
2	No	350678	96.9%

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

#33 B2q10: Registered act - 1

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=359653 /-] [Invalid=2123 /-] [Mean=15.308 /-]

Value	Label	Cases	Percentage
0	NR	9	0.0%
1	municipal corporation, panchayat, local body	63601	17.7%
2	shops and establishments act	13815	3.8%
3	sales tax act	908	0.3%
4	motor vehicles act	38660	10.7%
5	Indian vessels act / merchant shipping act	305	0.1%
6	bar council	8385	2.3%
7	chartered accountants act	1084	0.3%
8	directorate of education / AICTE /NCTE	5036	1.4%

File W1- Identification,GVA and Employment

#33 B2q10: Registered act - 1

Value	Label	Cases	Percentage
9	medical practitioners act	21496	6.0%
10	co-operative societies act	585	0.2%
11	societies act	1087	0.3%
12	Indian charitable act	563	0.2%
13	cinematograph act	963	0.3%
14	factories act (other than section 2m (i) or 2m (ii))	83	0.0%
15	not registered under any other act / authority	180697	50.2%
99	other (please specify)	22376	6.2%
Sysmiss		2123	

Warning: 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 B2q11: Registered act - 2

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=25332 /-] [Invalid=336444 /-]
Literal question	Registered act - 2

Value	Label	Cases	Percentage
0	NR	75	0.3%
1	municipal corporation, panchayat, local body	2918	11.5%
2	shops and establishments act	6193	24.4%
3	sales tax act	1428	5.6%
4	motor vehicles act	1880	7.4%
5	Indian vessels act / merchant shipping act	178	0.7%
6	bar council	198	0.8%
7	chartered accountants act	140	0.6%
8	directorate of education / AICTE /NCTE	579	2.3%
9	medical practitioners act	1908	7.5%
10	co-operative societies act	264	1.0%
11	societies act	364	1.4%
12	Indian charitable act	261	1.0%
13	cinematograph act	247	1.0%
14	factories act (other than section 2m (i) or 2m (ii))	32	0.1%
15	not registered under any other act / authority	1260	5.0%
99	other (please specify)	7407	29.2%
Sysmiss		336444	

Warning: 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 B2q12: Nature-problem-1

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=10.273 /-]
Literal question	Nature of problems faced, if any, during the last 365 days (code)

Value	Label	Cases	Percentage
0	NR	2	0.0%
1	non-availability of electricity connection	1499	0.4%
2	power cut	9605	2.7%

File W1- Identification,GVA and Employment

#35 B2q12: Nature-problem-1

Value	Label	Cases	Percentage
3	shortage of capital	67850	18.8%
4	marketing of products/services	26389	7.3%
5	lack of other infrastructure facilities	6835	1.9%
6	local problems	16051	4.4%
7	harassment	4143	1.1%
8	competition from other units	88323	24.4%
9	non-availability of labour	727	0.2%
10	labour problems	822	0.2%
11	fuel not available or available at exorbitant price	1504	0.4%
12	non- recovery of service charges / fees/ credit	8898	2.5%
13	no specific problem	120945	33.4%
99	others (please specify in the space provided)	8183	2.3%

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.

#36 B2q13: Nature-problem-2

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=102477 /-] [Invalid=259299 /-] [Mean=11.759 /-]
Literal question	Nature of problems faced, if any, during the last 365 days (code)

Value	Label	Cases	Percentage
1	non-availability of electricity connection	374	0.4%
2	power cut	1772	1.7%
3	shortage of capital	10204	10.0%
4	marketing of products/services	7863	7.7%
5	lack of other infrastructure facilities	5543	5.4%
6	local problems	11402	11.1%
7	harassment	3325	3.2%
8	competition from other units	41084	40.1%
9	non-availability of labour	513	0.5%
10	labour problems	890	0.9%
11	fuel not available or available at exorbitant price	1543	1.5%
12	non- recovery of service charges / fees/ credit	11583	11.3%
13	no specific problem	1218	1.2%
99	others (please specify in the space provided)	5108	5.0%

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.

#37 B2q14: Work-on-contract

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1.972 /-]
Literal question	Does the enterprise undertake any work on contract basis? (yes - 1, no - 2)

Value	Label	Cases	Percentage
1	Yes	10263	2.8%
2	No	351513	97.2%

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

File W1- Identification,GVA and Employment

#38 B2q15: Type-assistance-1

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=6.502 /-]

Literal question Types of assistance received during the last 5 years (code):

Value	Label	Cases	Percentage
1	financial loan	33273	9.2%
2	subsidy	943	0.3%
3	machinery/ equipment	1254	0.3%
4	training	298	0.1%
5	marketing	117	0.0%
6	procurement of raw material	154	0.0%
7	others – 7	310500	85.8%
9	no assistance received from any source	15237	4.2%

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 B2q16: Type-assistance-2

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=2245 /-] [Invalid=359531 /-]

Literal question Types of assistance received during the last 5 years (code):

Value	Label	Cases	Percentage
1	financial loan	181	8.1%
2	subsidy	493	22.0%
3	machinery/ equipment	108	4.8%
4	training	74	3.3%
5	marketing	26	1.2%
6	procurement of raw material	17	0.8%
7	others – 7	639	28.5%
9	no assistance received from any source	707	31.5%
Sysmiss		359531	

Warning: 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 B2q17: No-of-other-activity

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=361776 /-] [Invalid=0 /-] [Mean=0.401 /-] [StdDev=0.761 /-]

Literal question Number of other economic activities undertaken during last 365 days

#41 B2q18: Status-of-enterprise

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=361709 /-] [Invalid=67 /-] [Mean=3.206 /-]

Literal question Number of other economic activities undertaken during last 365 days

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	the enterprise has expanded in the last three years	75435	20.9%
2	the enterprise has remained stagnant in the last 3 years	175450	48.5%
3	the enterprise has shrunk	44024	12.2%

File W1- Identification,GVA and Employment

#41 B2q18: Status-of-enterprise

Value	Label	Cases	Percentage
7	Invalid	10	0.0%
9	the enterprise has operated for less than 3 years	66779	18.5%
Sysmiss		67	

Warning: 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 B2q19: No-of-months-operated

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	No-of-months-operated

#43 B6q1c3: Owner-full time-female

Information	[Type= continuous] [Format=numeric] [Range= 0-203] [Missing=*]
Statistics [NW/ W]	[Valid=28155 /-] [Invalid=333621 /-] [Mean=1.079 /-] [StdDev=1.841 /-]
Definition	Working owner: In the case of proprietary or partnership enterprises, if the owner(s) personally work(s) in the enterprise on a fairly regular basis
Literal question	Working owner-Full Time-Female

#44 B6q1c4: Owner-full time-male

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=311377 /-] [Invalid=50399 /-] [Mean=1.064 /-] [StdDev=0.624 /-]
Literal question	Working owner-Full Time-Male

#45 B6q1c5: Owner part time-female

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=8175 /-] [Invalid=353601 /-] [Mean=1.052 /-] [StdDev=0.786 /-]
Literal question	Working owner-Part Time-Female

#46 B6q1c6: Owner-part time-male

Information	[Type= continuous] [Format=numeric] [Range= 0-198] [Missing=*]
Statistics [NW/ W]	[Valid=23027 /-] [Invalid=338749 /-] [Mean=1.127 /-] [StdDev=2.059 /-]
Literal question	Working owner-Part Time-Male

#47 B6q1c7: Owner-total-worker

Information	[Type= continuous] [Format=numeric] [Range= 1-204] [Missing=*]
Statistics [NW/ W]	[Valid=357852 /-] [Invalid=3924 /-] [Mean=1.107 /-] [StdDev=0.996 /-]
Literal question	Working owner-Total worker

#48 B6q2c3: Hired-skilled-ful time-female

Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=15475 /-] [Invalid=346301 /-] [Mean=4.899 /-] [StdDev=19.353 /-]
Definition	Hired worker: 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 Skill: Any marketable expertise, however acquired, irrespective of whether marketed or not, whether the intention is to market it or not is considered as skill
Literal question	Hired worker-skilled and full time- female

File W1- Identification,GVA and Employment	
#49 B6q2c4: Hired-skilled-full time-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=71579 /-] [Invalid=290197 /-] [Mean=2.759 /-] [StdDev=11.341 /-]
Literal question	Hired worker-skilled and full time- male
#50 B6q2c5: Hired-skilled-part time-female	
Information	[Type= continuous] [Format=numeric] [Range= 1-443] [Missing=*]
Statistics [NW/ W]	[Valid=1939 /-] [Invalid=359837 /-] [Mean=2.476 /-] [StdDev=12.73 /-]
Literal question	Hired worker-skilled and Part time- female
#51 B6q2c6: Hired-skilled-part time-male	
Information	[Type= continuous] [Format=numeric] [Range= 1-560] [Missing=*]
Statistics [NW/ W]	[Valid=4353 /-] [Invalid=357423 /-] [Mean=2.321 /-] [StdDev=9.048 /-]
Literal question	Hired worker-skilled and Part time- male
#52 B6q2c7: Hired-skilled-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=82549 /-] [Invalid=279227 /-] [Mean=3.46 /-] [StdDev=15.583 /-]
Literal question	Hired worker-skilled - Total worker
#53 B6q3c3: Hired-unskilled-full time-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=9455 /-] [Invalid=352321 /-] [Mean=2.38 /-] [StdDev=7.913 /-]
Literal question	Hired worker -Unskilled and full time- female
#54 B6q3c4: Hired-unskilled-full time-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=48389 /-] [Invalid=313387 /-] [Mean=2.48 /-] [StdDev=10.108 /-]
Literal question	Hired worker -Unskilled and full time- male
#55 B6q3c5: Hired-unskilled-full time-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=2439 /-] [Invalid=359337 /-]
Literal question	Hired worker -Unskilled and Part time- female
#56 B6q3c6: Hired-unskilled-full time-male	
Information	[Type= continuous] [Format=numeric] [Range= 1-272] [Missing=*]
Statistics [NW/ W]	[Valid=3739 /-] [Invalid=358037 /-] [Mean=1.564 /-] [StdDev=4.998 /-]
Literal question	Hired worker -Unskilled and Part time- male
#57 B6q3c7: Hired-unskilled-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=58546 /-] [Invalid=303230 /-] [Mean=2.587 /-] [StdDev=10.99 /-]
Literal question	Hired worker -Unskilled -Total worker
#58 B6q4c3: Other-full Time-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*]
Statistics [NW/ W]	[Valid=18940 /-] [Invalid=342836 /-] [Mean=1.17 /-] [StdDev=0.919 /-]

File W1- Identification,GVA and Employment	
#58 B6q4c3: Other-full Time-female	
Literal question	Other worker- full time- female
#59 B6q4c4: Otherfull Time-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-57] [Missing=*]
Statistics [NW/ W]	[Valid=46511 /-] [Invalid=315265 /-] [Mean=1.255 /-] [StdDev=0.955 /-]
Literal question	Other worker- full time- male
#60 B6q4c5: Other-full Time-female	
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=8741 /-] [Invalid=353035 /-]
Literal question	Other worker-Partl time- female
#61 B6q4c6: Other-full Time-male	
Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]
Statistics [NW/ W]	[Valid=11795 /-] [Invalid=349981 /-] [Mean=1.189 /-] [StdDev=1.072 /-]
Literal question	Other worker- Part time-male
#62 B6q4c7: Other-total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-94] [Missing=*]
Statistics [NW/ W]	[Valid=79149 /-] [Invalid=282627 /-] [Mean=1.317 /-] [StdDev=1.112 /-]
Literal question	Other worker- Total
#63 B6q5c3: Total-full Time-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=59764 /-] [Invalid=302012 /-] [Mean=2.515 /-] [StdDev=11.751 /-]
Literal question	Total worker- full time- female
#64 B6q5c4: Total-full Time-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=326313 /-] [Invalid=35463 /-] [Mean=2.166 /-] [StdDev=7.755 /-]
Literal question	Total worker- full time- male
#65 B6q5c5: Total-part Time-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-443] [Missing=*]
Statistics [NW/ W]	[Valid=20361 /-] [Invalid=341415 /-] [Mean=1.285 /-] [StdDev=4.026 /-]
Literal question	Total worker- Part time- female
#66 B6q5c6: Total-part Time-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-832] [Missing=*]
Statistics [NW/ W]	[Valid=39890 /-] [Invalid=321886 /-] [Mean=1.402 /-] [StdDev=4.724 /-]
Literal question	Total worker- Part time- male
#67 B6q5c7: Total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=2.584 /-] [StdDev=9.922 /-]
Literal question	Total worker

File W1- Identification,GVA and Employment	
#68 B5q501: Yearly expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-8837438464] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=182817.788 /-] [StdDev=17751936.437 /-]
Literal question	Yearly expenses
#69 B5q502: Yearly-dis-expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-138889312] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1339.518 /-] [StdDev=261229.758 /-]
Literal question	distributive expenses
#70 B5q503: Yearly receipt	
Information	[Type= continuous] [Format=numeric] [Range= 0-15307087872] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=324128.969 /-] [StdDev=27983768.79 /-]
Literal question	Yearly receipt
#71 B5q509: Yearly-gva-production	
Information	[Type= continuous] [Format=numeric] [Range= -985752-6469648896] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=139971.662 /-] [StdDev=11248789.303 /-]
Literal question	Yearly-gva-production
Interviewer's instructions	gross value added (item 503 - item 502 - item 501) [put (-) sign in case of negative value]
#72 B7q3: Yearly emolument	
Information	[Type= continuous] [Format=numeric] [Range= 0-485403168] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=48043.839 /-] [StdDev=1781131.283 /-]
Literal question	Yearly emolument
#73 B8q6c6: Yearly rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-73679760] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=7621.397 /-] [StdDev=183636.833 /-]
Literal question	Yearly rent
#74 B9q10c4: Yearly interest	
Information	[Type= continuous] [Format=numeric] [Range= 0-156442000] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=5008.282 /-] [StdDev=390015.567 /-]
Literal question	Yearly interest
#75 B7q4: Average-daily-wage-female	
Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1.128 /-] [StdDev=12.491 /-]
Literal question	Average-daily-wage-female
#76 B7q5: Average-daily-wage-male	
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=6.033 /-] [StdDev=29.274 /-]
Literal question	Average-daily-wage-male

File W1- Identification,GVA and Employment

#77 B8q5c3: Total Asset owner

Information	[Type= continuous] [Format=numeric] [Range= 0-2207889138] [Missing=*]
Statistics [NW/ W]	[Valid=347014 /-] [Invalid=14762 /-] [Mean=315571.657 /-] [StdDev=9084114.833 /-]
Literal question	Total Asset owner

#78 B8q5c4: Total Asset hired

Information	[Type= continuous] [Format=numeric] [Range= 0-2160534647] [Missing=*]
Statistics [NW/ W]	[Valid=179388 /-] [Invalid=182388 /-] [Mean=239101.262 /-] [StdDev=6120914.874 /-]
Literal question	Total Asset hired

#79 B1q17: Informant code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=361722 /-] [Invalid=54 /-] [Mean=1.631 /-]
Literal question	Informant code (1,2 and 9)

Value	Label	Cases	Percentage
0	NR	5	0.0%
1	owner/partner	319259	88.3%
2	manager	15861	4.4%
8	Invalid	222	0.1%
9	others	26375	7.3%
Sysmiss		54	

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

#80 B1q18: Response code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=361717 /-] [Invalid=59 /-] [Mean=1.285 /-]
Literal question	Response code

Value	Label	Cases	Percentage
1	co-operative and capable	291551	80.6%
2	co-operative but not capable	52575	14.5%
3	busy	8227	2.3%
4	reluctant	8181	2.3%
7	Invalid	10	0.0%
9	others	1173	0.3%
Sysmiss		59	

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

#81 TOT_WORKER: Total worker

Information	[Type= continuous] [Format=numeric] [Range= 1-2508] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=2.598 /-] [StdDev=11.943 /-]
Literal question	Total worker

#82 WGT_SS: Multiplier Sub Sample

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Multiplier Sub Sample: This is teh weight for sub sample

File W1- Identification,GVA and Employment**#83 WGT_Combined: Multiplier Combined**

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
--------------------	----------------------------------

Literal question	Multiplier Combined- Weight for Combined sample
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File W2-Compensation,Fixed assets and Loan status**#1 WK_ID: Work-file-id**

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

Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
--------------------	----------------------------------

Literal question	Work File Identification "W2"
------------------	-------------------------------

Value	Label	Cases	Percentage
W2	W2	361776	100.0%

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

#2 Flot: Flot No

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

Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
--------------------	----------------------------------

Literal question	Flot No. used for administrative porposes
------------------	---

#3 RND_SCH: Round - Schedule

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

Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
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Literal question	Round - Schedule "572"
------------------	------------------------

Value	Label	Cases	Percentage
572	572	361776	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 SS_Original: SS - Original

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
--------------------	----------------------------------

Literal question	Sub sample - Original
------------------	-----------------------

Value	Label	Cases	Percentage
1	Sub Sample 1	245530	67.9%
2	Sub Sample 2	116246	32.1%

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 Sector: Sector code

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
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Literal question	Sector 1-Rural, 2-Urban
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Value	Label	Cases	Percentage
1	Rural	138145	38.2%
2	Urban	223631	61.8%

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

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#6 ST_RGN: State Region

Information	[Type= continuous] [Format=numeric] [Range= 11-351] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=191.184 /-] [StdDev=96.511 /-]
Literal question	State -Region Code

#7 Distt: District

Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=15.153 /-] [StdDev=12.028 /-]
Literal question	District Code

#8 STRTM: Stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Stratum number

Value	Label	Cases	Percentage
1	1	240337	66.4%
2	2	71858	19.9%
3	3	23758	6.6%
4	4	13918	3.8%
5	5	1920	0.5%
6	6	1429	0.4%
7	7	0	0.0%
9	9	8556	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.

#9 SUB_STRTM: Sub-Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=4.451 /-] [StdDev=2.756 /-]
Literal question	Sub stratum number

#10 SUB_RND: Sub-Round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Sub Round number

Value	Label	Cases	Percentage
1	Sub Rnd-1	94536	26.1%
2	Sub Rnd-3	90155	24.9%
3	Sub Rnd-3	90616	25.0%
4	Sub Rnd-4	86469	23.9%

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

#11 SUB_SMP: Sub-Sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Sub Sample

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#11 SUB_SMP: Sub-Sample

Value	Label	Cases	Percentage
1	Sub Smp 1	128130	35.4%
2	Sub Smp 2	233646	64.6%

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.

#12 FSU_NO: Fsu -No

Information	[Type= continuous] [Format=numeric] [Range= 20000-89999] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=62065.019 /-] [StdDev=29286.581 /-]
Literal question	First State Unit No.

#13 SEGMENT: Segment

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Segment No.

Value	Label	Cases	Percentage
1	1	273125	75.5%
2	2	88540	24.5%
9	9	111	0.0%

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

#14 BAG: Broad Activity Group

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=6.503 /-]
Literal question	Broad Activity Group (code)

Value	Label	Cases	Percentage
1	1	1079	0.3%
2	2	5254	1.5%
3	3	29894	8.3%
4	4	42409	11.7%
5	5	45701	12.6%
6	6	33759	9.3%
7	7	74727	20.7%
8	8	32862	9.1%
9	9	96091	26.6%

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.

#15 ENT_TYPE: Enterprise-Type

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Enterprise type: Enterprises will be given codes 1 or 2 as follows:own account enterprise (OAE) - 1, establishment - 2.

Value	Label	Cases	Percentage
1	OAE	251488	69.5%
2	establishment	110288	30.5%

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

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#16 ENT_SNO: Enterprise-Serial-No.			
Information	[Type= continuous] [Format=numeric] [Range= 1-61] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=2.159 /-] [StdDev=1.537 /-]		
Literal question	Enterprise-Serial-No.		
#17 SURV_CD: Survey Code			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	survey code: original enterprise surveyed - 1, substitute surveyed - 2, casualty - 3		
Value	Label	Cases	Percentage
1	original enterprise surveyed	359707	99.4%
2	substitute surveyed	2069	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>			
#18 SUBST_CD: Reason-for-substitution			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2066 /-] [Invalid=359710 /-] [Mean=2.561 /-]		
Literal question	Reason-for-substitution		
Value	Label	Cases	Percentage
1	informant : busy	127	6.1%
2	not available	1506	72.9%
3	non - cooperative	291	14.1%
9	others	142	6.9%
Systemiss		359710	
<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>			
#19 NSS: No. of sub sample			
Information	[Type= continuous] [Format=numeric] [Range= 1-104] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]		
Literal question	NSS: Number of Sub Sample		
#20 NSC: No. of Combined sample			
Information	[Type= continuous] [Format=numeric] [Range= 1-112] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=21.788 /-] [StdDev=20.19 /-]		
Literal question	NSC: Number of Combined sample		
#21 WGT: Multiplier			
Information	[Type= continuous] [Format=numeric] [Range= 0-9571162] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=7920.071 /-] [StdDev=47399.838 /-]		
Literal question	Multiplier Factor		
#22 NIC: Nic 5-digit code			
Information	[Type= continuous] [Format=numeric] [Range= 55101-93090] [Missing=*]		
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=70686.107 /-] [StdDev=13808.409 /-]		
Literal question	Nic 5-digit code		

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#23 TAB_CAT: Tabulation category	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Tabulation category
Notes	Generated field for internal tabulation
#24 B7q1c3: Yearly salary	
Information	[Type= continuous] [Format=numeric] [Range= 0-460796672] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=45314.183 /-] [StdDev=1690935.265 /-]
Literal question	Yearly salary
Interviewer's instructions	salary / wages, allowances and other individual benefits (cash & kind including bonus, retirement benefits etc. apportioned for the month)
#25 B7q2c3: Yearly Group Benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-44078064] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=2729.656 /-] [StdDev=136183.018 /-]
Definition	This includes expenses (net cost to the enterprise) made by the employer to provide amenities and benefits in kind to workers as a whole during the reference month which are of the following types: (i) provision of canteen, crèches, sports & recreation clubs, dispensary, etc. (ii) provision of food, beverages, tobacco, uniforms, lodging & other kinds of benefits, if any, free of cost or at subsidised rates.
Literal question	Yearly Group Benefits
Interviewer's instructions	imputed value of group benefits for the month (including employer's contribution towards canteen, sports, insurance, etc.)
#26 B7q3c3: Yearly total salary	
Information	[Type= continuous] [Format=numeric] [Range= 0-485403168] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=48043.839 /-] [StdDev=1781131.283 /-]
Literal question	Yearly total salary
Interviewer's instructions	total emoluments (items 1 and 2 of Block 7)
#27 B9q1c3: Loan-amt-lendinst	
Information	[Type= continuous] [Format=numeric] [Range= 0-201000000] [Missing=*]
Statistics [NW/ W]	[Valid=3864 /-] [Invalid=357912 /-] [Mean=487508.359 /-] [StdDev=6168746.715 /-]
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.
Literal question	Loan amount - lending Institutions (Govt. and local bodies)
Interviewer's instructions	central and state level term lending institutions, government(central, state, local bodies)
#28 B9q1c4: Yearly-loan-int.-lendinst	
Information	[Type= continuous] [Format=numeric] [Range= 0-40738176] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=907.799 /-] [StdDev=113580.237 /-]
Literal question	Yearly loan interest - lending Institutions

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#29 B9q2c3: Loan-amt-bank	
Information	[Type= continuous] [Format=numeric] [Range= 200-279500000] [Missing=*]
Statistics [NW/ W]	[Valid=11476 /-] [Invalid=350300 /-] [Mean=347331.774 /-] [StdDev=4398155.672 /-]
Literal question	Loan Amount commercial banks
#30 B9q2c4: Yearly-loan-int-bank	
Information	[Type= continuous] [Format=numeric] [Range= 0-117831920] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1940.064 /-] [StdDev=222114.391 /-]
Literal question	Yearly loan interest commercial banks
#31 B9q3c3: Loan-amt-coop	
Information	[Type= continuous] [Format=numeric] [Range= 300-150000000] [Missing=*]
Statistics [NW/ W]	[Valid=5155 /-] [Invalid=356621 /-] [Mean=219249.942 /-] [StdDev=2642125.803 /-]
Literal question	co-operative banks and co-operative societies
#32 B9q3c4: Yearly-loan-int.-coop	
Information	[Type= continuous] [Format=numeric] [Range= 0-7945128] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=443.54 /-] [StdDev=26175.758 /-]
Literal question	Yearly loan interest co-operative banks and co-operative societies
#33 B9q4c3: Loan-amt.-agen	
Information	[Type= continuous] [Format=numeric] [Range= 50-230000000] [Missing=*]
Statistics [NW/ W]	[Valid=2479 /-] [Invalid=359297 /-] [Mean=403037.978 /-] [StdDev=5630438.839 /-]
Literal question	Loan amount-other institutional agencies
#34 B9q4c4: Yearly-loan-int-agen	
Information	[Type= continuous] [Format=numeric] [Range= 0-36800004] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=504.012 /-] [StdDev=77789.251 /-]
Literal question	Yearly Loan interest -other institutional agencies
#35 B9q5c3: Loan-amt-lender	
Information	[Type= continuous] [Format=numeric] [Range= 40-16143760] [Missing=*]
Statistics [NW/ W]	[Valid=9939 /-] [Invalid=351837 /-] [Mean=55306.301 /-] [StdDev=303140.791 /-]
Literal question	Loan amount-money lenders
#36 B9q5c4: Yearly-loan-int-lender	
Information	[Type= continuous] [Format=numeric] [Range= 0-1704120] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=357.619 /-] [StdDev=7793.122 /-]
Literal question	Yearly Loan interest -money lenders
#37 B9q6c3: Loan-amt.-partner	
Information	[Type= continuous] [Format=numeric] [Range= 250-90849400] [Missing=*]
Statistics [NW/ W]	[Valid=205 /-] [Invalid=361571 /-]
Literal question	Loan amount-business partner(s)
#38 B9q6c4: Yearly-loan-int.-partner	
Information	[Type= continuous] [Format=numeric] [Range= 0-12888000] [Missing=*]

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#38 B9q6c4: Yearly-loan-int.-partner	
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Yearly Loan interest -business partner(s)
#39 B9q7c3: Loan-amt.-contrac	
Information	[Type= continuous] [Format=numeric] [Range= 70-13000000] [Missing=*]
Statistics [NW/ W]	[Valid=939 /-] [Invalid=360837 /-] [Mean=74798.934 /-] [StdDev=499532.295 /-]
Literal question	Loan amount-suppliers / contractors
#40 B9q7c4: Yearly-loan-int.-contrac	
Information	[Type= continuous] [Format=numeric] [Range= 0-2340000] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=25.245 /-] [StdDev=4457.694 /-]
Literal question	Yearly Loan interest -suppliers / contractors
#41 B9q8c3: Loan-amt.-reltv	
Information	[Type= continuous] [Format=numeric] [Range= 25-85818919] [Missing=*]
Statistics [NW/ W]	[Valid=5356 /-] [Invalid=356420 /-] [Mean=106430.91 /-] [StdDev=1719724.186 /-]
Literal question	Loan amount-friends and relatives
#42 B9q8c4: Yearly-loan-int.-reltv	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=0 /-]
Literal question	Yearly Loan interest -friends and relatives
#43 B9q9c3: Loan-amt.-other	
Information	[Type= continuous] [Format=numeric] [Range= 0-1144338000] [Missing=*]
Statistics [NW/ W]	[Valid=611 /-] [Invalid=361165 /-] [Mean=2852921.553 /-] [StdDev=46912513.97 /-]
Literal question	Loan amount-others
#44 B9q9c4: Yearly-loan-int.-other	
Information	[Type= continuous] [Format=numeric] [Range= 0-124644032] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=642.805 /-] [StdDev=224540.084 /-]
Literal question	Yearly Loan interest - amount-others
#45 B9q10c3: Loan-amt.-total	
Information	[Type= continuous] [Format=numeric] [Range= 0-1423838000] [Missing=*]
Statistics [NW/ W]	[Valid=37554 /-] [Invalid=324222 /-] [Mean=301799.8 /-] [StdDev=8422058.523 /-]
Literal question	Loan amont total (1 to 9 of block 9)
#46 B9q10c4: Yearly-loan-int.total	
Information	[Type= continuous] [Format=numeric] [Range= 0-156442000] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=5008.282 /-] [StdDev=390015.567 /-]
Literal question	Yearly Loan interest -Total
#47 B8q1c3: Land-own	
Information	[Type= continuous] [Format=numeric] [Range= 3-785030000] [Missing=*]
Statistics [NW/ W]	[Valid=141556 /-] [Invalid=220220 /-] [Mean=208566.082 /-] [StdDev=4092210.59 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Land-owned

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#48 B8q1c4: Land-hired	
Information	[Type= continuous] [Format=numeric] [Range= 2-2147483647] [Missing=*]
Statistics [NW/ W]	[Valid=149901 /-] [Invalid=211875 /-] [Mean=121501.936 /-] [StdDev=5736909.451 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Land-hired
#49 B8q1c5: Land net add	
Information	[Type= continuous] [Format=numeric] [Range= 0-27327000] [Missing=*]
Statistics [NW/ W]	[Valid=2410 /-] [Invalid=359366 /-] [Mean=159635.684 /-] [StdDev=908849.819 /-]
Literal question	net addition to assets owned during last 365 days (Rs.)
#50 B8q1c6: Yearly-land-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-15832800] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1279.195 /-] [StdDev=35682.141 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Land
#51 B8q2c3: Build-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-1248872608] [Missing=*]
Statistics [NW/ W]	[Valid=157563 /-] [Invalid=204213 /-] [Mean=258316.616 /-] [StdDev=6268218.566 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Building-owned
#52 B8q2c4: Build-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-500000000] [Missing=*]
Statistics [NW/ W]	[Valid=130075 /-] [Invalid=231701 /-] [Mean=178300.362 /-] [StdDev=3394917.829 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Building-owned
#53 B8q2c5: Build-net add	
Information	[Type= continuous] [Format=numeric] [Range= -10000-200000000] [Missing=*]
Statistics [NW/ W]	[Valid=7525 /-] [Invalid=354251 /-] [Mean=262573.071 /-] [StdDev=3462272.71 /-]
Literal question	net addition to assets owned during last 365 days (Rs.) -Building
#54 B8q2c6: Yearly-build-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-58342476] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=4259.089 /-] [StdDev=112951.156 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Building
#55 B8q3c3: Plant-own	
Information	[Type= continuous] [Format=numeric] [Range= 3-1086786258] [Missing=*]
Statistics [NW/ W]	[Valid=117705 /-] [Invalid=244071 /-] [Mean=130131.278 /-] [StdDev=5543354.303 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Plant and Machinery-owned
#56 B8q3c4: Plant-hired	
Information	[Type= continuous] [Format=numeric] [Range= 50-32147110] [Missing=*]
Statistics [NW/ W]	[Valid=2657 /-] [Invalid=359119 /-] [Mean=107980.816 /-] [StdDev=1209001.872 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Plant and Machinery-owned
#57 B8q3c5: Plant-net add	
Information	[Type= continuous] [Format=numeric] [Range= 3-600000000] [Missing=*]

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#57 B8q3c5: Plant-net add	
Statistics [NW/ W]	[Valid=13815 /-] [Invalid=347961 /-] [Mean=164737.146 /-] [StdDev=5585074.754 /-]
Literal question	net addition to assets owned during last 365 days (Rs.) -Plant & Machinery
#58 B8q3c6: Yearly-plant-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-19443264] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=269.138 /-] [StdDev=43134.528 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Plant & machinery
#59 B8q4c3: Transport-own	
Information	[Type= continuous] [Format=numeric] [Range= 1-53144000] [Missing=*]
Statistics [NW/ W]	[Valid=136998 /-] [Invalid=224778 /-] [Mean=79161.733 /-] [StdDev=386831.452 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Transport-owned
#60 B8q4c4: Transport-hired	
Information	[Type= continuous] [Format=numeric] [Range= 25-150000000] [Missing=*]
Statistics [NW/ W]	[Valid=19065 /-] [Invalid=342711 /-] [Mean=55552.104 /-] [StdDev=1158650.29 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Transport-hired
#61 B8q4c5: Transport-net-addition	
Information	[Type= continuous] [Format=numeric] [Range= 0-10400000] [Missing=*]
Statistics [NW/ W]	[Valid=13037 /-] [Invalid=348739 /-] [Mean=59502.867 /-] [StdDev=265096.421 /-]
Literal question	net addition to assets owned during last 365 days (Rs.) -Transport
#62 B8q4c6: Yearly-transport-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-23613780] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1715.07 /-] [StdDev=98042.974 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Transport
#63 B8q5c3: Tools-own	
Information	[Type= continuous] [Format=numeric] [Range= 1-747256816] [Missing=*]
Statistics [NW/ W]	[Valid=333059 /-] [Invalid=28717 /-] [Mean=39394.703 /-] [StdDev=2117240.76 /-]
Literal question	market value of assets (Rs.) as on the date of survey- tools and other fixed assets-owned
#64 B8q5c4: Tools-hired	
Information	[Type= continuous] [Format=numeric] [Range= 5-7000000] [Missing=*]
Statistics [NW/ W]	[Valid=6612 /-] [Invalid=355164 /-] [Mean=21205.378 /-] [StdDev=176412.672 /-]
Literal question	market value of assets (Rs.) as on the date of survey- tools and other fixed assets- hired
#65 B8q5c5: Tools-net-addition	
Information	[Type= continuous] [Format=numeric] [Range= 1-79866595] [Missing=*]
Statistics [NW/ W]	[Valid=73714 /-] [Invalid=288062 /-] [Mean=17803.771 /-] [StdDev=563095.279 /-]
Literal question	net addition to assets owned during last 365 days (Rs.) -Tools and other fixed assets
#66 B8q5c6: Yearly-tools-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-1470660] [Missing=*]

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#66 B8q5c6: Yearly-tools-rent	
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=98.905 /-] [StdDev=5629.001 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Total
#67 B8q6c3: Total-assets-own	
Information	[Type= continuous] [Format=numeric] [Range= 0-2207889138] [Missing=*]
Statistics [NW/ W]	[Valid=347014 /-] [Invalid=14762 /-] [Mean=315571.657 /-] [StdDev=9084114.833 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Total Assets-owned
#68 B8q6c4: Total-assets-hired	
Information	[Type= continuous] [Format=numeric] [Range= 0-2160534647] [Missing=*]
Statistics [NW/ W]	[Valid=179388 /-] [Invalid=182388 /-] [Mean=239101.262 /-] [StdDev=6120914.874 /-]
Literal question	market value of assets (Rs.) as on the date of survey- Total Assets-hired
#69 B8q6c5: Total-assets-net add	
Information	[Type= continuous] [Format=numeric] [Range= -9750-800050000] [Missing=*]
Statistics [NW/ W]	[Valid=86718 /-] [Invalid=275058 /-] [Mean=77545.078 /-] [StdDev=3215351.363 /-]
Literal question	net addition to assets owned during last 365 days (Rs.) - Total assets
#70 B8q6c6: Yearly-total-assets-rent	
Information	[Type= continuous] [Format=numeric] [Range= 0-73679760] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=7621.397 /-] [StdDev=183636.833 /-]
Literal question	Yearly rent payable on hired assets (Rs.)- Total assets
#71 TOT_HIRED: Total-hired-worker	
Information	[Type= continuous] [Format=numeric] [Range= 0-2508] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=1.215 /-] [StdDev=11.803 /-]
Definition	Worker: 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	Total number of hired worker
#72 B6q5c7: Total-worker	
Information	[Type= continuous] [Format=numeric] [Range= 1-2508] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-] [Mean=2.598 /-] [StdDev=11.943 /-]
Definition	Worker: 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	Total worker
#73 WGT_SS: Multiplier Sub Sample	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]
Literal question	Multiplier Sub Sample: This is teh weight for sub sample
#74 WGT_Combined: Multiplier Combined	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=361776 /-] [Invalid=0 /-]

File W2-Compensation,Fixed assets and Loan status

#74 WGT_Combined: Multiplier Combined

Literal question	Multiplier Combined- Weight for Combined sample
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Reports and analytical documents

NSS 57th Round Final Report 482, "Documents\NSS 57 482_final.pdf"

NSS 57th Round Final Report 483, "Documents\NSS 57 483_final.pdf"

IHSN Report NSS 57th Round Sch 2.345, "documents\IHSN Report NSS 57th Round Sch 2.345 Un Organised sector.pdf"

Technical documents

NSS 57th Round Sch 2.345 Record Layout, "Documents\Layout_57_2.345.pdf"

NSS 57th Round Sch 2.345: Schedule, "Documents\Schedule_57_2.345.pdf"

NSS 57th Round Sch 2.345: Instructions to field staff, "Documents\Instruction to Field Staff.zip"

State Code List, "Documents\State codes_57.pdf"

Read Me documents- NSS 57th Round 2.345 Un Organised Services, "Documents\Readme_57_2.345.pdf"