India

NSSO, Ministry of Statistics and PI, Government of India

Unorganised Manufacture: NSS 45th Round Sch. 2.2.2 : July 1989-June 1990

December 17, 2012

Metadata Production

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India (1989-1990)
Unorganised Manufacture: NSS 45th Round Sch. 2.2.2 : July 1989-June 1990 (NSS_UNORGANISED_Manufacture_Sch45.2.2.2 1989-90)

Overview

Type	Enterprise Survey [en/oth]
Identification	IND-NSSO-45-Rnd-Sch2.2.2-UM-1989-90
Version	Production Date: 2012-12-08 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, collection of data on economic and operational characteristics of small manufacturing and repairing enterprises in the unorganised sector was taken up.The field operations of the round commenced in July 1994 and continued up to June 1995.

Abstract

Objective of the Enterprise Survey: The main aim of the survey on unorganised Manufacture 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 manufacturing sector is an important segment of the Indian Economy. Unfortunately,statistics on regular basis, giving, by location, the number of
enterprises, employment, input, output, value added, etc., are not available for the unorganised part of this sector. As per provisional results of NSS 45th round survey (July 1989-June 1990), there were an estimated 157.3 lakh manufacturing and repairing enterprises (OAME's and NDME's) in the country, 120.2 lakhs being in the rural areas and 37.1 lakhs in the urban areas. As per the provisional results of the survey on DMEs conducted by CSO during October 1989 - September 1990, there were an estimated 6.2 lakh directory manufacturing establishments (DME's) in the country,2.3 lakh being in the rural areas and 3.9 lakh in the urban areas. These enterprises/ establishments are those which are covered by the two-digit codes (called divisions) 20 to 39 and 97 under the revised National Industrial Classification of All Economic Activities 1987 (henceforth briefly referred to as NIC, 1987).

Keywords	Unorganised Manufacture, Mixed Activity, Broad Activity Group, Segment number, Own account enterprise (OAE), establishment Enterprise, 5-digit code as per NIC-1998, Nature pf operations - seasonal, perennien 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 covers the whole of the Indian Union excepting (i) Ladakh and Kargil districts of Jammu & Kashmir, (ii)768 interior villages of Nagaland (out of a total
of 1232 villages)situated beyond five kilometers of the bus route and (iii) 195 villages in Andaman and Nicobar Islands (out of a total of 549 villages) which remain inaccessible throughout the year. However, in the case of Jammu & Kashmir, the districts Anantnag, Pulwama, Srinagar, Badgam, Baramulla and Kupwara in addition to Ladakh and Kargil districts are kept outside the geographical coverage of central sample.

Universe

Enterprises which are registered under Sections 2m (i) and 2m (ii) of the Factories Act, 1948 (i.e. enterprises employing 10 or more workers using power and those employing 20 or more workers without using power) and bidi and cigar manufacturing enterprises registered under bidi and cigar workers (condition of employment) Act, 1966 will not be covered in this survey. The enterprises mentioned above are supposed to be covered under Annual Survey of Industries(ASI).

In this round all the states and union-territories excepting Andaman & Nicobar Islands, Dadra & Nagar Haveli and Lakshadweep are expected to participate at least on an equal matching basis.

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 , Questonnaire 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 Statiistics and PI (MOSPI, Government of India)
Other Acknowledgment(s)	Governing council , Formulation of Survey design , NSSO, GOI

Sampling

Sampling Procedure

As usual, a stratified two-stage sampling design has been adopted. The first-stage units are the villages (Panchayat wards in case of Kerala) in the rural areas and urban
blocks in the urban areas. The second-stage units are the enterprises for the survey of unorganised manufacture and households for the survey on household consumer expenditure.

No document is available.

Deviations from Sample Design

There was no deviation from the original sampling design

Weighting

WGT- Multiplier has been computed and posted in each record. This should be used as multiplier factor.

Data Collection	
Data Collection Dates	start 1989-07-01 end 1990-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

The data as per detail given below is organised by block/level.

File name Record length No. of records Remarks

DL01345C TXT 150 5,11,324 Level 01,03,04,05 Rural +Urban
D150L02C TXT 150 6,42,641 Level 02 Rural +Urban
D150L06C TXT 150 2,38,480 Level 06 Rural +Urban
D150L07C TXT 150 6,99,880 Level 07 Rural +Urban
D150L08C TXT 150 2,10,919 Level 08 Rural +Urban
D150L09C TXT 150 5,64,828 Level 09 Rural +Urban
D150L10C TXT 150 1,72,989 Level 10 Rural +Urban
D150L11C TXT 150 1,76,367 Level 11 Rural +Urban
D150L12C TXT 150 1,25,055 Level 12 Rural +Urban
D150L13C TXT 150 1,23,305 Level 13 Rural +Urban

LAYDATA TXT Layout of data
LAYDIR TXT Layout of directory
STCODES DOC List of state codes
SCHEDULE PDF Schedule (Questionnaire)

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.

Questionnaires

Block 1: Identification of sample enterprise/establishment
Block 2: Particu1ars of field operation
Block 3: details of operation and some background information
Block 4: Value of Fixed assets
Block 5: Value of working capital
Block 6: outstanding loan includinig interest (in rupees)
Block 7: employment during the reference month
Block 8: emoluments during the reference period
Block 9: quantity and value of raw materials consumed
Block10: value of fuels and other inputs.
Block 11: quantity and value of products and by-products manufactured
Block 12: other receipts and calculation of gross value added
Block 13: agency and manner of purchase of important raw materials during the reference year
Block 14: agency and manner of disposal of Important products during reference year
Block 15: state assistance during the reference period
Block 16: working account of last thirty days prior to date of

Note : In the data set these are identified by Level No. and block no.

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

Supervision
Field Office Division of NSSO, Ministry of Statistics and PI

Data Processing & Appraisal

Data Editing
Data was collected as per the Questionnaire for NSS 45th Round schedule 2.2. There are 16 record blocks. Data editing, scrutiny and validation were carried out as per the scrutiny checks and corrected manually.

Other Processing
1. The data sets are identified by Level No. representing different blocks. They are kept separately and processed independently as information common to all types of records derived from Block 1 & Block 3 ie Identification blocks have been posted in all the data sets along with the multiplier Factor- WGT.

2. Data sets are kept separately level wise.

3. As the survey is for unorganised Manugaturing sector, please see only Manufacturing code be selected for processing.

4. In the schedule- data for quantity and rate per unit is given as (0.0) and (0.00) respectively. But in the record layout these are all numeric only.

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.mohanan@nic.in
Contact(s)	ADG, SDRD (MOSPI) , mospi.gov.in DDG (CC) (MOSPI) , mospi.gov.in , pc.mohanan@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 45th Round Scgedule 2.2.2 Unorganised Manufactue Sector 1989-90.

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.

Copyright	NSSO, Ministry of Statistics and PI

Files Description

Dataset contains 13 file(s)

Block_1_3 Enterprise Identification details

# Cases	123305
# Variable(s)	66
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no)

File Content

This file contains responses relating to questions from Blocks 1 and 3 of the questionnaire such as the identification particulars of the sample enterprise, enterprise characteristics such as social groups, enterprise type, land possessed, household size, source of energy, type of ownership, months of operations etc. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, These are duplicate but kept in the data set.

Block_4 Fixed Assets

# Cases	642641
# Variable(s)	40
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/sl.no.)

File Content

This file contains responses relating to questions from Block 4 Value of fixed assets of the questionnaire. Value of assets, additions, depletion and assets not owned for type of assets like land, building, plant & machinery, transport equipmenmt and tools and other fixed assets recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_5 Working Capital

# Cases	123305
# Variable(s)	45
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/Srl.no.)

File Content

This file contains responses relating to questions from Block 5 Value of working capital of the questionnaire. Value (Rs.) for raw materials, store, fuel, semi-finished products and by-products and amount payable and receivable recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_6 Outstanding loan

# Cases	141409
# Variable(s)	37
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content
This file contains responses relating to questions from Block 6 outstanding loan including interest (in rupees). For Source of loan from different agencies, outstanding loan at he beginning of the year, borrowings, interest, repayment and outstanding loan at the end of the year have been recorded here. Also included are the weight to be used at various levels.
Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_7 Employment and emoluments

# Cases	123305
# Variable(s)	48
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code)

File Content
This file contains responses relating to questions from Block 7 & 8 employemnt and emoluments during the reference period . For category of worker (hired, other) , (modal value) number per working day have been recorded here. Also included are the weight to be used at various levels.
Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_9 Raw materials

# Cases	238480
# Variable(s)	39
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content
This file contains responses relating to questions from Block 9 quantity and value od raw materials consumed. For raw materials, quantity, value for month and year etc have been recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_10 Fuels and other Inputs

# Cases	699880
# Variable(s)	34

File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 10 Value of fuels and other input. Here Inputs (other
 than raw materials) for month and year have been recorded here.
Inputs are fuel, electricity purchased, packing material, other materials, repair and maintenance of fixed assets
 including building etc. and many more.
 Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in
 these data items are different but no explanation is available.

Block_11 Products and By-products

# Cases	210919
# Variable(s)	39
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 11 quantity and value of products and by-products
 manufactured. For month, year value and quantity for various products and by-products manufactured have been
 recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in
 these data items are different but no explanation is available.

Block_12 Other receipts and GVA

# Cases	564828
# Variable(s)	36
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 12 other receipts and calculation of gross value
 added. Particulars of other receipts and derivation of gross value added for month and year have been recorded
 here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in
 these data items are different but no explanation is available.

Block_13 Agency and purchase of raw materials

# Cases	172989
# Variable(s)	33
File Structure	Type: relational

Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 13 Agency and manner of purpose of important raw materials during reference year. For various agencies terms of purchase (code) and purchase value have been recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_14 Agency and disposal of products

# Cases	176367
# Variable(s)	37
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 14 agency and manner of disposal of important products during reference year. For various agency, sale value of products within the villag/town, in the village, in the town have been recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_15 State Assistance

# Cases	125055
# Variable(s)	35
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 15 State assistance during the reference year. For various nature of assistance, quantity of assistance received (in terms of value) for loan, subsidiary/concession and free supply have been recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Block_16 Working account

# Cases	123305
# Variable(s)	45
File Structure	Type: relational Key(s): FSU_No (Vill/block srl.no.) , Hamlet_No (Hemlet group/sub-block no.) , Ent_type (Enterprise type) , SMP_Ent_NO (Sample enterprise no) , SR_NO (Item code/srl.no.)

File Content

This file contains responses relating to questions from Block 16 Working account of last thirty days rior to the date of visit. Disposition od days and its number of days have been recorded here. Also included are the weight to be used at various levels.

Note: Some data items such as Sector-2, sample-2 etc are generated and replicated in the data sets, Values in these data items are different but no explanation is available.

Variables List

Dataset contains 534 variable(s)

File Block_1_3 Enterprise Identification details

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	123305	0	-
2	Flot	Flot no.	discrete	character-5	123305	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	123305	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	123305	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	123305	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	123305	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	123305	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	123305	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	123305	0	Level no
10	Item_CD	Item code	discrete	numeric-1.0	123305	0	Item code
11	Type_CD	Type code	discrete	numeric-1.0	123305	0	Type code
12	HH_CD	Household/non-household	discrete	numeric-1.0	123305	0	Household/non-household (code is 1 & 2 only)
13	B1_q26	Informant	discrete	numeric-1.0	123305	0	Informant's relation to owner code
14	B1_q27	Response code	discrete	numeric-1.0	123305	0	Response code
15	B1_q28	Survey code	discrete	numeric-1.0	123305	0	Survey code
16	B1_q29	Casuality code	discrete	numeric-1.0	123305	0	Casuality code
17	Date_survey	Date of survey	continuous	numeric-6.0	123305	0	Date of survey
18	B3_q1	Industrial activity (NIC)	continuous	numeric-4.0	123305	0	Industrial activity (NIC)
19	B3_q2	Type of ownership	discrete	numeric-1.0	123305	0	Type of ownership
20	B3_q3	Act/authority of registration	discrete	character-3	123305	0	Act/authority of registration
21	B3_q4	Premises (code)	discrete	numeric-1.0	123305	0	Premises (code)
22	B3_q5	Location of site	discrete	numeric-1.0	123305	0	Location of site
23	B3_q6	Whether ancillary	discrete	numeric-1.0	123305	0	Whether ancillary
24	B3_q7	Source of energy	discrete	numeric-2.0	123305	0	Source of energy
25	B3_q8	Age of enterprise	continuous	numeric-2.0	123305	0	Age of enterprise
26	B3_q9	Nature of operation	discrete	numeric-1.0	123305	0	Nature of operation
27	B3_q10a	Month of operation- Jan-Feb-Mar	continuous	numeric-3.0	123305	0	Month of operation- Jan-Feb-Mar
28	B3_q10b	Month of operation-Apr-May-Jun	continuous	numeric-3.0	123305	0	Month of operation-Apr-May-Jun
29	B3_q10c	Month of operation- Jul-Aug-Sept	continuous	numeric-3.0	123305	0	Month of operation- Jul-Aug-Sept
30	B3_q10d	Month of operation- Oct-Nov-Dec	continuous	numeric-3.0	123305	0	Month of operation- Oct-Nov-Dec
31	B3_q11	Account available	discrete	numeric-1.0	123305	0	Account available
32	B3_q12a	Reference year-From	continuous	numeric-6.0	123305	0	Reference year-From

File Block_1_3 Enterprise Identification details

#	Name	Label	Type	Format	Valid	Invalid	Question
33	B3_q12b	Reference year- To	continuous	numeric-6.0	123305	0	Reference year- To
34	B3_q13	Reference year- To	continuous	numeric-2.0	123305	0	Reference year- To
35	B3_q14	Household size	continuous	numeric-2.0	123305	0	Household size
36	B3_q15	Social group	discrete	numeric-1.0	123305	0	Social group
37	B3_q16	Land possessed	continuous	numeric-6.2	123305	0	Land possessed (0.00 hectares)
38	B3_q17a	Proportion of household income-From agriculture	discrete	character-3	123305	0	Proportion of household income-From agriculture
39	B3_q17b	Proportion of household income-From enterprise	discrete	character-3	123305	0	Proportion of household income-From enterprise
40	B3_q17c	Proportion of household income- From other source	discrete	character-3	123305	0	Proportion of household income-From other source
41	B3_q18	Technical qualification	discrete	numeric-1.0	123305	0	Technical qualification of proprietor/ partner (1-yes, 2-no)
42	B3_q19	Educational qualification	discrete	numeric-1.0	123305	0	Educational qualification of proprietor/partner
43	B3_q20	Employment status	discrete	numeric-1.0	123305	0	Employment status of proprietor/ partner
44	B3_q21	Progress of enterprise	discrete	numeric-1.0	123305	0	Progress of enterprise
45	Filler_2	Blank	discrete	character-7	123305	0	-
46	Total_EB	Total no.of EB	continuous	numeric-2.0	123305	0	Total no.of EB
47	Sample	Sample	discrete	numeric-1.0	123305	0	Sample
48	SECTOR	sector	discrete	numeric-1.0	123305	0	sector
49	ST_RGN	State-region	continuous	numeric-3.0	123305	0	State-region
50	STRTUM	Stratum	continuous	numeric-2.0	123305	0	Stratum
51	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
52	SUB_SMP	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
53	SUB_RND	Sub-round	discrete	numeric-1.0	123305	0	Sub-round
54	UPDT_CD	Update code	discrete	character-1	123305	0	-
55	NIC	NIC	continuous	numeric-4.0	123305	0	NIC
56	Sample_2	Sample	discrete	numeric-1.0	123305	0	Sample
57	SECTOR_2	Sector	discrete	numeric-1.0	123305	0	Sector
58	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	123305	0	Zone-state-region (ZSR)
59	STRTM_2	Stratum	continuous	numeric-2.0	123305	0	Stratum
60	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
61	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
62	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	123305	0	Registration code for KVIC (code is 1)
63	REGN_IND	Registration code for other industries	discrete	numeric-1.0	123305	0	Registration code for other industries (code is 1)
64	WGT	Multiplier	continuous	numeric-8.2	123305	0	Multiplier
65	INSTT_CD	Institutional code	discrete	numeric-1.0	0	123305	Institutional code
66	OPN_CD	Nature of operation code	discrete	numeric-1.0	123305	0	Nature of operation code

File Block_4 Fixed Assets

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	642641	0	-
2	Flot	Flot no.	discrete	character-5	642641	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	642641	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	642641	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	642641	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	642641	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	642641	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	642641	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	642641	0	Level no
10	SR_NO	Item code/sl.no.	discrete	numeric-1.0	642641	0	Item code/sl.no.
11	Type_CD	Type code	discrete	numeric-1.0	642641	0	Type code
12	B4_C2	Value of assets owned	continuous	numeric-8.0	642641	0	Value of assets owned
13	B4_C3	Additions during the year-Purchase	continuous	numeric-8.0	642641	0	Additions during the year- Purchase
14	B4_C4	Additions during the year - Construction	continuous	numeric-6.0	642641	0	Additions during the year - Construction
15	B4_C5	Additions during the year - TOtal	continuous	numeric-8.0	642641	0	Additions during the year -TOtal
16	B4_C6	Depletion during the year-Sold	continuous	numeric-6.0	642641	0	Depletion during the year- Sold
17	B4_C7	Depletion during the year -Discard	continuous	numeric-6.0	642641	0	Depletion during the year - Discarded
18	B4_C8	Assets not owned - Value	continuous	numeric-7.0	642641	0	Assets not owned - Value
19	B4_C9	Assets not owned - Rent	continuous	numeric-6.0	642641	0	Assets not owned - Rent
20	Filler_2	Blank	discrete	character-20	642641	0	-
21	Sample	Sample	discrete	numeric-1.0	642641	0	Sample
22	SECTOR	sector	discrete	numeric-1.0	642641	0	sector
23	ST_RGN	State-region	continuous	numeric-3.0	642641	0	State-region
24	STRTUM	Stratum	continuous	numeric-2.0	642641	0	Stratum
25	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	642641	0	Sub-stratum
26	SUB_SMP	Sub-sample	discrete	numeric-1.0	642641	0	Sub-sample
27	SUB_RND	Sub-round	discrete	numeric-1.0	642641	0	Sub-round
28	updt	Update code	discrete	character-1	642641	0	-
29	NIC	NIC	continuous	numeric-4.0	642641	0	NIC
30	Sample_2	Sample	discrete	numeric-1.0	642641	0	Sample
31	sector_2	Sector	discrete	numeric-1.0	642641	0	Sector
32	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	642641	0	Zone-state-region (ZSR)
33	STRTM_2	Stratum	continuous	numeric-2.0	642641	0	Stratum
34	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	642641	0	Sub-stratum
35	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	642641	0	Sub-sample

File Block_4 Fixed Assets

#	Name	Label	Type	Format	Valid	Invalid	Question
36	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	642641	0	Registration code for KVIC (code is 1)
37	REGN_IND	Registration code for other industries	discrete	numeric-1.0	642641	0	Registration code for other industries (code is 1)
38	WGT	Multiplier	continuous	numeric-8.2	642641	0	Multiplier
39	INSTT_CD	Institutional code	discrete	numeric-1.0	219	642422	Institutional code
40	OPN_CD	Nature of operation code	discrete	numeric-1.0	642641	0	Nature of operation code

File Block_5 Working Capital

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	123305	0	-
2	Flot	Flot no.	discrete	character-5	123305	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	123305	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	123305	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	123305	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	123305	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	123305	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	123305	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	123305	0	Level no
10	SR_NO	Item code/Srl.no.	discrete	numeric-1.0	123305	0	Item code/Srl.no.
11	Type_CD	Type code	discrete	numeric-1.0	123305	0	Type code
12	B5_q1	Raw materials	continuous	numeric-7.0	123305	0	Raw materials
13	B5_q2	Stores	continuous	numeric-7.0	123305	0	Stores
14	B5_q3	Fuel	continuous	numeric-6.0	123305	0	Fuel
15	B5_q4	Semifinihed goods etc	continuous	numeric-7.0	123305	0	Semifinihed goods etc
16	B5_q5	Sub-total	continuous	numeric-7.0	123305	0	Sub-total
17	B5_q6a	Sign for cash in hand	discrete	character-1	123305	0	Sign for cash in hand
18	B5_q6	Cash in hand etc	continuous	numeric-7.0	123305	0	Cash in hand etc
19	B5_q7	Amount receivable	continuous	numeric-7.0	123305	0	Amount receivable
20	B5_q8	Amount payable	continuous	numeric-7.0	123305	0	Amount payable
21	B5_q9a	Sign for net balance	discrete	character-1	123305	0	Sign for net balance
22	B5_q9	Net balance	continuous	numeric-7.0	123305	0	Net balance
23	B5_q10	Sign for total working capital	discrete	character-1	123305	0	Sign for total working capital
24	B5_q10a	Total working capital	continuous	numeric-7.0	123305	0	Total working capital
25	Filler_2	Blank	discrete	character-1	123305	0	-
26	Sample	Sample	discrete	numeric-1.0	123305	0	Sample
27	SECTOR	sector	discrete	numeric-1.0	123305	0	sector
28	ST_RGN	State-region	continuous	numeric-3.0	123305	0	State-region
29	STRTUM	Stratum	continuous	numeric-2.0	123305	0	Stratum

File Block_5 Working Capital

#	Name	Label	Type	Format	Valid	Invalid	Question
30	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
31	SUB_SMP	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
32	SUB_RND	Sub-round	discrete	numeric-1.0	123305	0	Sub-round
33	UPDT	Update code	discrete	character-1	123305	0	-
34	NIC	NIC	continuous	numeric-4.0	123305	0	NIC
35	Sample_2	Sample	discrete	numeric-1.0	123305	0	Sample
36	sector_2	Sector	discrete	numeric-1.0	123305	0	Sector
37	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	123305	0	Zone-state-region (ZSR)
38	STRTM_2	Stratum	continuous	numeric-2.0	123305	0	Stratum
39	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
40	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
41	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	123305	0	Registration code for KVIC (code is 1)
42	REGN_IND	Registration code for other industries	discrete	numeric-1.0	123305	0	Registration code for other industries (code is 1)
43	WGT	Multiplier	continuous	numeric-8.2	123305	0	Multiplier
44	INSTT_CD	Institutional code	discrete	numeric-1.0	15655	107650	Institutional code
45	OPN_CD	Nature of operation code	discrete	numeric-1.0	123305	0	Nature of operation code

File Block_6 Outstanding loan

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	141409	0	-
2	Flot	Flot no.	discrete	character-5	141409	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	141409	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	141409	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	141409	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	141409	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	141409	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	141409	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	141409	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-2.0	141409	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	141409	0	Type code
12	B6_C2	Out standing loan	continuous	numeric-7.0	141409	0	Out standing loan
13	B6_C3	Borrowings	continuous	numeric-7.0	141409	0	Borrowings
14	B6_C4	Interest	continuous	numeric-6.0	141409	0	Interest
15	B6_C5	Repayment	continuous	numeric-7.0	141409	0	Repayment
16	B6_C6	Out standing loan	continuous	numeric-7.0	141409	0	Out standing loan
17	Filler_2	Blank	discrete	character-44	141409	0	-
18	Sample	Sample	discrete	numeric-1.0	141409	0	Sample

File Block_6 Outstanding loan

#	Name	Label	Type	Format	Valid	Invalid	Question
19	SECTOR	sector	discrete	numeric-1.0	141409	0	sector
20	ST_RGN	State-region	continuous	numeric-3.0	141409	0	State-region
21	STRTUM	Stratum	continuous	numeric-2.0	141409	0	Stratum
22	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	141409	0	Sub-stratum
23	SUB_SMP	Sub-sample	discrete	numeric-1.0	141409	0	Sub-sample
24	SUB_RND	Sub-round	discrete	numeric-1.0	141409	0	Sub-round
25	updt	Update	discrete	character-1	141409	0	-
26	NIC	NIC	continuous	numeric-4.0	141409	0	NIC
27	Sample_2	Sample	discrete	numeric-1.0	141409	0	Sample
28	sector_2	Sector	discrete	numeric-1.0	141409	0	Sector
29	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	141409	0	Zone-state-region (ZSR)
30	STRTM_2	Stratum	continuous	numeric-2.0	141409	0	Stratum
31	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	141409	0	Sub-stratum
32	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	141409	0	Sub-sample
33	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	141409	0	Registration code for KVIC (code is 1)
34	REGN_IND	Registration code for other industries	discrete	numeric-1.0	141409	0	Registration code for other industries (code is 1)
35	WGT	Multiplier	continuous	numeric-8.2	141409	0	Multiplier
36	INSTT_CD	Institutional code	discrete	numeric-1.0	123142	18267	Institutional code
37	OPN_CD	Nature of operation code	discrete	numeric-1.0	141409	0	Nature of operation code

File Block_7 Employment and emoluments

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	123305	0	-
2	Flot	Flot no.	discrete	character-5	123305	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	123305	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	123305	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	123305	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	123305	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	123305	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	123305	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	123305	0	Level no
10	SR_NO	Item code	discrete	numeric-1.0	123305	0	Item code
11	TYPE_CD	Type code	discrete	numeric-1.0	123305	0	Type code
12	B7_q1_C2	Hired workers- Male -full time	continuous	numeric-2.0	123305	0	Hired workers- Male -full time
13	B7_q1_C3	Hired workers-Male -part time	discrete	numeric-1.0	123305	0	Hired workers-Male -part time

File Block_7 Employment and emoluments

#	Name	Label	Type	Format	Valid	Invalid	Question
14	B7_q2_C2	Hired workers- Female - full time	discrete	numeric-1.0	123305	0	Hired workers- Female - full time
15	B7_q2_C3	Hired workers- Female - part time	continuous	numeric-2.0	123305	0	Hired workers- Female - part time
16	B7_q3_C2	Hired workers-All persons-full time	continuous	numeric-2.0	123305	0	Hired workers-All persons-full time
17	B7_q3_C3	Hired workers-All persons-part time	continuous	numeric-2.0	123305	0	Hired workers-All persons-part time
18	B7_q4_C2	Others workers- Male-full time	continuous	numeric-2.0	123305	0	Others workers- Male-full time
19	B7_q4_C3	Others workers- Male-part time	continuous	numeric-2.0	123305	0	Others workers- Male-part time
20	B7_q5_C2	Others workers- Female-full time	continuous	numeric-2.0	123305	0	Others workers- Female-full time
21	B7_q5_C3	Others workers- Female-part time	discrete	numeric-2.0	123305	0	Others workers- Female-part time
22	B7_q6_C2	All persons-full time	continuous	numeric-2.0	123305	0	All persons-full time
23	B7_q6_C3	All persons-part time	continuous	numeric-2.0	123305	0	All persons-part time
24	B8_q1m	Salaries etc month	continuous	numeric-8.0	123305	0	Salaries etc month
25	B8_q1y	Salaries etc year	continuous	numeric-8.0	123305	0	Salaries etc year
26	B8_q2	Bonus	continuous	numeric-5.0	123305	0	Bonus
27	B8_q3	Imputed value etc	continuous	numeric-5.0	123305	0	Imputed value etc
28	Filler_2	Blank	discrete	character-28	123305	0	-
29	Sample	Sample	discrete	numeric-1.0	123305	0	Sample
30	SECTOR	sector	discrete	numeric-1.0	123305	0	sector
31	ST_RGN	State-region	continuous	numeric-3.0	123305	0	State-region
32	STRTUM	Stratum	continuous	numeric-2.0	123305	0	Stratum
33	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
34	SUB_SMP	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
35	SUB_RND	Sub-round	discrete	numeric-1.0	123305	0	Sub-round
36	updt	Update code	discrete	character-1	123305	0	-
37	NIC	NIC	continuous	numeric-4.0	123305	0	NIC
38	Sample_2	Sample	discrete	numeric-1.0	123305	0	Sample
39	sector_2	Sector	discrete	numeric-1.0	123305	0	Sector
40	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	123305	0	Zone-state-region (ZSR)
41	STRTM_2	Stratum	continuous	numeric-2.0	123305	0	Stratum
42	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
43	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
44	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	123305	0	Registration code for KVIC (code is 1)
45	REGN_IND	Registration code for other industries	discrete	numeric-1.0	123305	0	Registration code for other industries (code is 1)
46	WGT	Multiplier	continuous	numeric-8.2	123305	0	Multiplier

File Block_7 Employment and emoluments

#	Name	Label	Type	Format	Valid	Invalid	Question
47	INSTT_CD	Institutional code	discrete	numeric-1.0	123297	8	Institutional code
48	OPN_CD	Nature of operation code	discrete	numeric-1.0	123305	0	Nature of operation code

File Block_9 Raw materials

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	238480	0	-
2	Flot	Flot no.	discrete	character-5	238480	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	238480	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	238480	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	238480	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	238480	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	238480	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	238480	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	238480	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-3.0	238480	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	238480	0	Type code
12	B9_C2	Material code	discrete	character-7	89304	0	Material code
13	B9_C3	Unit	discrete	character-2	97930	0	Unit
14	B9_C4	Month:Rate per unit	continuous	numeric-9.2	238480	0	Month:Rate per unit
15	B9_C5	Month:Quantity(0.0)	continuous	numeric-9.1	238480	0	Month:Quantity(0.0)
16	B9_C6	Month:Value	continuous	numeric-8.0	238480	0	Month:Value
17	B9_C7	Year:Quantity(0.0)	continuous	numeric-9.1	238480	0	Year:Quantity(0.0)
18	B9_C8	Year:Value	continuous	numeric-8.0	238480	0	Year:Value
19	Filler_2	Blank	discrete	character-35	238480	0	-
20	Sample	Sample	discrete	numeric-1.0	238480	0	Sample
21	SECTOR	sector	discrete	numeric-1.0	238480	0	sector
22	ST_RGN	State-region	continuous	numeric-3.0	238480	0	State-region
23	STRTUM	Stratum	continuous	numeric-2.0	238480	0	Stratum
24	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	238480	0	Sub-stratum
25	SUB_SMP	Sub-sample	discrete	numeric-1.0	238480	0	Sub-sample
26	SUB_RND	Sub-round	discrete	numeric-1.0	238480	0	Sub-round
27	updt	Update code	discrete	character-1	238480	0	-
28	NIC	NIC	continuous	numeric-4.0	238480	0	NIC
29	Sample_2	Sample	discrete	numeric-1.0	238480	0	Sample
30	sector_2	Sector	discrete	numeric-1.0	238480	0	Sector
31	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	238480	0	Zone-state-region (ZSR)
32	STRTM_2	Stratum	continuous	numeric-2.0	238480	0	Stratum
33	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	238480	0	Sub-stratum

File Block_9 Raw materials

#	Name	Label	Type	Format	Valid	Invalid	Question
34	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	238480	0	Sub-sample
35	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	238480	0	Registration code for KVIC (code is 1)
36	REGN_IND	Registration code for other industries	discrete	numeric-1.0	238480	0	Registration code for other industries (code is 1)
37	WGT	Multiplier	continuous	numeric-8.2	238480	0	Multiplier
38	INSTT_CD	Institutional code	discrete	numeric-1.0	238471	9	Institutional code
39	OPN_CD	Nature of operation code	discrete	numeric-1.0	238480	0	Nature of operation code

File Block_10 Fuels and other Inputs

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	699880	0	-
2	Flot	Flot no.	discrete	character-5	699880	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	699880	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	699880	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	699880	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	699880	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	699880	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	699880	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	699880	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-2.0	699880	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	699880	0	Type code
12	B10_C2	Value (RS)- Month	continuous	numeric-6.0	699880	0	Value (RS)- Month
13	B10_C3	Value (RS)-Year	continuous	numeric-7.0	699880	0	Value (RS)-Year
14	Filler_2	Blank	discrete	character-68	699880	0	-
15	Sample	Sample	discrete	numeric-1.0	699880	0	Sample
16	SECTOR	sector	discrete	numeric-1.0	699880	0	sector
17	ST_RGN	State-region	continuous	numeric-3.0	699880	0	State-region
18	STRTUM	Stratum	continuous	numeric-2.0	699880	0	Stratum
19	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	699880	0	Sub-stratum
20	SUB_SMP	Sub-sample	discrete	numeric-1.0	699880	0	Sub-sample
21	SUB_RND	Sub-round	discrete	numeric-1.0	699880	0	Sub-round
22	updt	Update code	discrete	character-1	699880	0	-
23	NIC	NIC	continuous	numeric-4.0	699880	0	NIC
24	Sample_2	Sample	discrete	numeric-1.0	699880	0	Sample
25	sector_2	Sector	discrete	numeric-1.0	699880	0	Sector
26	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	699880	0	Zone-state-region (ZSR)
27	STRTM_2	Stratum	continuous	numeric-2.0	699880	0	Stratum
28	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	699880	0	Sub-stratum

File Block_10 Fuels and other Inputs

#	Name	Label	Type	Format	Valid	Invalid	Question
29	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	699880	0	Sub-sample
30	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	699880	0	Registration code for KVIC (code is 1)
31	REGN_IND	Registration code for other industries	discrete	numeric-1.0	699880	0	Registration code for other industries (code is 1)
32	WGT	Multiplier	continuous	numeric-8.2	699880	0	Multiplier
33	INSTT_CD	Institutional code	discrete	numeric-1.0	699871	9	Institutional code
34	OPN_CD	Nature of operation code	discrete	numeric-1.0	699880	0	Nature of operation code

File Block_11 Products and By-products

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	210919	0	-
2	Flot	Flot no.	discrete	character-5	210919	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	210919	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	210919	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	210919	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	210919	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	210919	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	210919	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	210919	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-2.0	210919	0	Item code/srl.no.
11	Type_CD	Type code	discrete	numeric-1.0	210919	0	Type code
12	B11_q2	Product code	discrete	character-7	70890	0	Product code
13	B11_q3	Unit	discrete	character-2	84612	0	Unit
14	B11_q4	Month-Rate per unit	continuous	numeric-9.2	210919	0	Month-Rate per unit
15	B11_q5	Month-Quantity	continuous	numeric-9.1	210919	0	Month-Quantity
16	B11_q6	Month-Value	continuous	numeric-8.0	210919	0	Month-Value
17	B11_q7	Year-Quantity	continuous	numeric-9.1	210919	0	Year-Quantity
18	B11_q8	Year-Value	continuous	numeric-8.0	210919	0	Year-Value
19	Filler_2	Blank	discrete	character-35	210919	0	-
20	Sample	Sample	discrete	numeric-1.0	210919	0	Sample
21	SECTOR	sector	discrete	numeric-1.0	210919	0	sector
22	ST_RGN	State-region	continuous	numeric-3.0	210919	0	State-region
23	STRTUM	Stratum	continuous	numeric-2.0	210919	0	Stratum
24	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	210919	0	Sub-stratum
25	SUB_SMP	Sub-sample	discrete	numeric-1.0	210919	0	Sub-sample
26	SUB_RND	Sub-round	discrete	numeric-1.0	210919	0	Sub-round
27	updt	Update code	discrete	character-1	210919	0	-
28	NIC	NIC	continuous	numeric-4.0	210919	0	NIC

File Block_11 Products and By-products

#	Name	Label	Type	Format	Valid	Invalid	Question
29	Sample_2	Sample	discrete	numeric-1.0	210919	0	Sample
30	sector_2	Sector	discrete	numeric-1.0	210919	0	Sector
31	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	210919	0	Zone-state-region (ZSR)
32	STRTM_2	Stratum	continuous	numeric-2.0	210919	0	Stratum
33	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	210919	0	Sub-stratum
34	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	210919	0	Sub-sample
35	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	210919	0	Registration code for KVIC (code is 1)
36	REGN_IND	Registration code for other industries	discrete	numeric-1.0	210919	0	Registration code for other industries (code is 1)
37	WGT	Multiplier	continuous	numeric-8.2	210919	0	Multiplier
38	INSTT_CD	Institutional code	discrete	numeric-1.0	210910	9	Institutional code
39	OPN_CD	Nature of operation code	discrete	numeric-1.0	210919	0	Nature of operation code

File Block_12 Other receipts and GVA

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	564828	0	-
2	Flot	Flot no.	discrete	character-5	564828	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	564828	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	564828	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	564828	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	564828	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	564828	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	564828	0	Sample enterprise no
9	Level	Level no	discrete	numeric-1.0	564828	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-1.0	564828	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	564828	0	Type code
12	B12_C2s	Sign (month)	discrete	character-1	564828	0	Sign (month)
13	B12_C2	Value (month)	continuous	numeric-8.0	564828	0	Value (month)
14	B12_C3s	Sign (year)	discrete	character-1	564827	0	Sign (year)
15	B12_C3	Value (year)	continuous	numeric-8.0	564828	0	Value (year)
16	Filler_2	Blank	discrete	character-66	564828	0	-
17	Sample	Sample	discrete	numeric-1.0	564828	0	Sample
18	SECTOR	sector	discrete	numeric-1.0	564828	0	sector
19	ST_RGN	State-region	continuous	numeric-3.0	564828	0	State-region
20	STRTUM	Stratum	continuous	numeric-2.0	564828	0	Stratum
21	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	564828	0	Sub-stratum
22	SUB_SMP	Sub-sample	discrete	numeric-1.0	564828	0	Sub-sample
23	SUB_RND	Sub-round	discrete	numeric-1.0	564828	0	Sub-round

File Block_12 Other receipts and GVA

#	Name	Label	Type	Format	Valid	Invalid	Question
24	updt	Update code	discrete	character-1	564828	0	-
25	NIC	NIC	continuous	numeric-4.0	564828	0	NIC
26	Sample_2	Sample	discrete	numeric-1.0	564828	0	Sample
27	sector_2	Sector	discrete	numeric-1.0	564828	0	Sector
28	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	564828	0	Zone-state-region (ZSR)
29	STRTM_2	Stratum	continuous	numeric-2.0	564828	0	Stratum
30	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	564828	0	Sub-stratum
31	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	564828	0	Sub-sample
32	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	564828	0	Registration code for KVIC (code is 1)
33	REGN_IND	Registration code for other industries	discrete	numeric-1.0	564828	0	Registration code for other industries (code is 1)
34	WGT	Multiplier	continuous	numeric-8.2	564828	0	Multiplier
35	INSTT_CD	Institutional code	discrete	numeric-1.0	564820	8	Institutional code
36	OPN_CD	Nature of operation code	discrete	numeric-1.0	564828	0	Nature of operation code

File Block_13 Agency and purchase of raw materials

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	172989	0	-
2	Flot	Flot no.	discrete	character-5	172989	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	172989	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	172989	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	172989	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	172989	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	172989	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	172989	0	Sample enterprise no
9	Level	Level no	discrete	numeric-2.0	172989	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-1.0	172989	0	Item code/srl.no.
11	B13_C2	Terms of purchase code	discrete	numeric-1.0	172989	0	Terms of purchase code
12	B13_C3	Purchase value of raw materials	continuous	numeric-8.0	172989	0	Purchase value of raw materials
13	Filler_2	Blank	discrete	character-76	172989	0	-
14	Sample	Sample	discrete	numeric-1.0	172989	0	Sample
15	SECTOR	sector	discrete	numeric-1.0	172989	0	sector
16	ST_RGN	State-region	continuous	numeric-3.0	172989	0	State-region
17	STRTUM	Stratum	continuous	numeric-2.0	172989	0	Stratum
18	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	172989	0	Sub-stratum
19	SUB_SMP	Sub-sample	discrete	numeric-1.0	172989	0	Sub-sample
20	SUB_RND	Sub-round	discrete	numeric-1.0	172989	0	Sub-round
21	updt	Update code	discrete	character-1	172989	0	-

File Block_13 Agency and purchase of raw materials

#	Name	Label	Type	Format	Valid	Invalid	Question
22	NIC	NIC	continuous	numeric-4.0	172989	0	NIC
23	Sample_2	Sample	discrete	numeric-1.0	172989	0	Sample
24	sector_2	Sector	discrete	numeric-1.0	172989	0	Sector
25	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	172989	0	Zone-state-region (ZSR)
26	STRTM_2	Stratum	continuous	numeric-2.0	172989	0	Stratum
27	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	172989	0	Sub-stratum
28	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	172989	0	Sub-sample
29	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	172989	0	Registration code for KVIC (code is 1)
30	REGN_IND	Registration code for other industries	discrete	numeric-1.0	172989	0	Registration code for other industries (code is 1)
31	WGT	Multiplier	continuous	numeric-8.2	172989	0	Multiplier
32	INSTT_CD	Institutional code	discrete	numeric-1.0	172981	8	Institutional code
33	OPN_CD	Nature of operation code	discrete	numeric-1.0	172989	0	Nature of operation code

File Block_14 Agency and disposal of products

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	176367	0	-
2	Flot	Flot no.	discrete	character-5	176367	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	176367	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	176367	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	176367	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	176367	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	176367	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	176367	0	Sample enterprise no
9	Level	Level no	discrete	numeric-2.0	176367	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-2.0	176367	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	176367	0	Type code
12	B14_C2	Terms of sale code	discrete	numeric-1.0	176367	0	Terms of sale code
13	B14_C3	sale value-within village/town	continuous	numeric-8.0	176367	0	sale value (Rs.) of products-within village/town
14	B14_C4	Other village	continuous	numeric-7.0	176367	0	sale value (Rs.) of products-Other village
15	B14_C5	Other town	continuous	numeric-8.0	176367	0	sale value (Rs.) of products-Other town
16	B14_C6	Total	continuous	numeric-8.0	176367	0	sale value (Rs.) of products-Total
17	Filler_2	Blank	discrete	character-51	176367	0	-
18	Sample	Sample	discrete	numeric-1.0	176367	0	Sample
19	SECTOR	sector	discrete	numeric-1.0	176367	0	sector
20	ST_RGN	State-region	continuous	numeric-3.0	176367	0	State-region

File Block_14 Agency and disposal of products

#	Name	Label	Type	Format	Valid	Invalid	Question
21	STRTUM	Stratum	continuous	numeric-2.0	176367	0	Stratum
22	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	176367	0	Sub-stratum
23	SUB_SMP	Sub-sample	discrete	numeric-1.0	176367	0	Sub-sample
24	SUB_RND	Sub-round	discrete	numeric-1.0	176367	0	Sub-round
25	updt	Update code	discrete	character-1	176367	0	-
26	NIC	NIC	continuous	numeric-4.0	176367	0	NIC
27	Sample_2	Sample	discrete	numeric-1.0	176367	0	Sample
28	sector_2	Sector	discrete	numeric-1.0	176367	0	Sector
29	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	176367	0	Zone-state-region (ZSR)
30	STRTM_2	Stratum	continuous	numeric-2.0	176367	0	Stratum
31	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	176367	0	Sub-stratum
32	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	176367	0	Sub-sample
33	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	176367	0	Registration code for KVIC (code is 1)
34	REGN_IND	Registration code for other industries	discrete	numeric-1.0	176367	0	Registration code for other industries (code is 1)
35	WGT	Multiplier	continuous	numeric-8.2	176367	0	Multiplier
36	INSTT_CD	Institutional code	discrete	numeric-1.0	176359	8	Institutional code
37	OPN_CD	Nature of operation code	discrete	numeric-1.0	176367	0	Nature of operation code

File Block_15 State Assistance

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	125055	0	-
2	Flot	Flot no.	discrete	character-5	125055	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	125055	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	125055	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	125055	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	125055	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	125055	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	125055	0	Sample enterprise no
9	Level	Level no	discrete	numeric-2.0	125055	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-1.0	125055	0	Item code/srl.no.- nature of assistance
11	Type_cd	Type code	discrete	numeric-1.0	125055	0	Type code
12	B15_C2	Quantum of assistance-Loan	continuous	numeric-6.0	125055	0	State assistance during the year-Quantum of assistance (Rs.)-Loan
13	B15_C3	Quantum of assistance-Subsidiary etc	continuous	numeric-6.0	125055	0	State assistance during the year-Quantum of assistance (Rs.)-Subsidiary etc
14	B15_C4	Quantum of assistance-Free supply	continuous	numeric-6.0	125055	0	State assistance during the year-Quantum of assistance (Rs.)- Free supply

File Block_15 State Assistance

#	Name	Label	Type	Format	Valid	Invalid	Question
15	Filler_2	Blank	discrete	character-51	125055	0	-
16	Sample	Sample	discrete	numeric-1.0	125055	0	Sample
17	SECTOR	sector	discrete	numeric-1.0	125055	0	sector
18	ST_RGN	State-region	continuous	numeric-3.0	125055	0	State-region
19	STRTUM	Stratum	continuous	numeric-2.0	125055	0	Stratum
20	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	125055	0	Sub-stratum
21	SUB_SMP	Sub-sample	discrete	numeric-1.0	125055	0	Sub-sample
22	SUB_RND	Sub-round	discrete	numeric-1.0	125055	0	Sub-round
23	updt	Update code	discrete	character-1	125055	0	-
24	NIC	NIC	continuous	numeric-4.0	125055	0	NIC
25	Sample_2	Sample	discrete	numeric-1.0	125055	0	Sample
26	sector_2	Sector	discrete	numeric-1.0	125055	0	Sector
27	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	125055	0	Zone-state-region (ZSR)
28	STRTM_2	Stratum	continuous	numeric-2.0	125055	0	Stratum
29	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	125055	0	Sub-stratum
30	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	125055	0	Sub-sample
31	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	125055	0	Registration code for KVIC (code is 1)
32	REGN_IND	Registration code for other industries	discrete	numeric-1.0	125055	0	Registration code for other industries (code is 1)
33	WGT	Multiplier	continuous	numeric-8.2	125055	0	Multiplier
34	INSTT_CD	Institutional code	discrete	numeric-1.0	125047	8	Institutional code
35	OPN_CD	Nature of operation code	discrete	numeric-1.0	125055	0	Nature of operation code

File Block_16 Working account

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Filler_1	Blank	discrete	character-4	123305	0	-
2	Flot	Flot no.	discrete	character-5	123305	0	Flot no.
3	Rnd	Round/sch.type	discrete	character-3	123305	0	Round/sch.type
4	FOD_Rgn	Fod sub-region	discrete	character-4	123305	0	Fod sub-region
5	FSU_No	Vill/block srl.no.	discrete	character-5	123305	0	Vill/block srl.no.
6	Hamlet_No	Hemlet group/sub-block no.	discrete	character-1	123305	0	Hemlet group/sub-block no.
7	Ent_type	Enterprise type	discrete	character-1	123305	0	Enterprise type
8	SMP_Ent_NO	Sample enterprise no	discrete	character-2	123305	0	Sample enterprise no
9	Level	Level no	discrete	numeric-2.0	123305	0	Level no
10	SR_NO	Item code/srl.no.	discrete	numeric-1.0	123305	0	Item code/srl.no.
11	Type_cd	Type code	discrete	numeric-1.0	123305	0	Type code
12	B16_q1	No. of days worked month	continuous	numeric-2.0	123305	0	No. of days worked month
13	B16_q2	Schedule holidays	discrete	numeric-2.0	123305	0	Schedule holidays

File Block_16 Working account

#	Name	Label	Type	Format	Valid	Invalid	Question
14	B16_q3	Power shortage	continuous	numeric-2.0	123305	0	Power shortage
15	B16_q4	Non-avilability of raw materia	continuous	numeric-2.0	123305	0	Non-avilability of raw materia
16	B16_q5	Non-avilability of fuel	continuous	numeric-2.0	123305	0	Non-avilability of fuel
17	B16_q6	Lack of demand for product	continuous	numeric-2.0	123305	0	Lack of demand for product
18	B16_q7	Lack of transport facilities	continuous	numeric-2.0	123305	0	Lack of transport facilities
19	B16_q8	Strike by workers	continuous	numeric-2.0	123305	0	Strike by workers
20	B16_q9	Engaged in other activity	continuous	numeric-2.0	123305	0	Engaged in other activity
21	B16_q10	Financial constraints	continuous	numeric-2.0	123305	0	Financial constraints
22	B16_q11	Other reasons	continuous	numeric-2.0	123305	0	Other reasons
23	B16_q12	Outside working season	continuous	numeric-2.0	123305	0	Outside working season
24	B16_q13	Total	continuous	numeric-2.0	123305	0	Total
25	Filler_2	Blank	discrete	character-58	123305	0	-
26	Sample	Sample	discrete	numeric-1.0	123305	0	Sample
27	SECTOR	sector	discrete	numeric-1.0	123305	0	sector
28	ST_RGN	State-region	continuous	numeric-3.0	123305	0	State-region
29	STRTUM	Stratum	continuous	numeric-2.0	123305	0	Stratum
30	SUB_STRTM	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
31	SUB_SMP	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
32	SUB_RND	Sub-round	discrete	numeric-1.0	123305	0	Sub-round
33	updt	Update code	discrete	character-1	123305	0	-
34	NIC	NIC	continuous	numeric-4.0	123305	0	NIC
35	Sample_2	Sample	discrete	numeric-1.0	123305	0	Sample
36	sector_2	Sector	discrete	numeric-1.0	123305	0	Sector
37	ZSR	Zone-state-region (ZSR)	continuous	numeric-3.0	123305	0	Zone-state-region (ZSR)
38	STRTM_2	Stratum	continuous	numeric-2.0	123305	0	Stratum
39	SUB_STRTM_2	Sub-stratum	discrete	numeric-1.0	123305	0	Sub-stratum
40	SUB_SMP_2	Sub-sample	discrete	numeric-1.0	123305	0	Sub-sample
41	REGN_KVIC	Registration code for KVIC	discrete	numeric-1.0	123305	0	Registration code for KVIC (code is 1)
42	REGN_IND	Registration code for other industries	discrete	numeric-1.0	123305	0	Registration code for other industries (code is 1)
43	WGT	Multiplier	continuous	numeric-8.2	123305	0	Multiplier
44	INSTT_CD	Institutional code	discrete	numeric-1.0	123297	8	Institutional code
45	OPN_CD	Nature of operation code	discrete	numeric-1.0	123305	0	Nature of operation code

Variables Description

Dataset contains534 variable(s)

File Block_1_3 Enterprise Identification details

#1 **Filler_1: Blank**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label		Cases	Percentage	
0000			123305		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=123305 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 **Rnd: Round/sch.type**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label		Cases	Percentage	
452	452		123305		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 **FOD_Rgn: Fod sub-region**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

#5 **FSU_No: Vill/block srl.no.**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 **Hamlet_No: Hemlet group/sub-block no.**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label		Cases	Percentage	
0	0		108397		87.9%
1	1		14908	12.1%	

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.

#7 **Ent_type: Enterprise type**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

File Block_1_3 Enterprise Identification details

#7 Ent_type: Enterprise type

Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	88877	72.1%
2	2	34428	27.9%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		27253	22.1%
02		22181	18.0%
03		16609	13.5%
04		13699	11.1%
05		10077	8.2%
06		8604	7.0%
07		7271	5.9%
08		6059	4.9%
09		4419	3.6%
10		3420	2.8%
11		1403	1.1%
12		1074	0.9%
13		771	0.6%
14		464	0.4%
20		1	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage
1	1	123305	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.

#10 Item_CD: Item code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0 /-]
Literal question	Item code

Value	Label	Cases	Percentage
0	0	123305	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.

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#11 Type_CD: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage	
0	0	123305		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.

#12 HH_CD: Household/non-household

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=6.49e-05 /-]
Literal question	Household/non-household (code is 1 & 2 only)

Value	Label	Cases	Percentage	
0	0	123300		100.0%
1	1	3	0.0%	
2	2	1	0.0%	
3	3	1	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.

#13 B1_q26: Informant

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.324 /-]
Literal question	Informant's relation to owner code

Value	Label	Cases	Percentage	
1	self	104885		85.1%
2	manager	4748	3.9%	
3	relative	12360	10.0%	
9	others	1312	1.1%	

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

#14 B1_q27: Response code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.23 /-]
Literal question	Response code

Value	Label	Cases	Percentage	
1	informant cooperative and capable	100953		81.9%
2	informant cooperative but not capable	19222	15.6%	
3	informant busy	1205	1.0%	
4	informant reluctant	1744	1.4%	
9	others	181	0.1%	

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

#15 B1_q28: Survey code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.009 /-]
Literal question	Survey code

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#15 B1_q28: Survey code

Value	Label	Cases	Percentage	
0	NR	28		0.0%
1	originally sampled enetrprise surveyed	122169		99.1%
2	substitute enetrprise surveyed	1105	0.9%	
9	Invalid	3	0.0%	

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

#16 B1_q29: Casuality code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0401 /-]
Literal question	Casuality code

Value	Label	Cases	Percentage	
0	NR	122193		99.1%
1	informant not available	567	0.5%	
2	informant non co-operative	76	0.1%	
9	others	469	0.4%	

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

#17 Date_survey: Date of survey

Information	[Type= continuous] [Format=numeric] [Range= 0-920989] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=191922.998 /-] [StdDev=71326.621 /-]
Literal question	Date of survey

#18 B3_q1: Industrial activity (NIC)

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4010.148 /-] [StdDev=2758.152 /-]
Literal question	Industrial activity (NIC)

#19 B3_q2: Type of ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.044 /-]
Literal question	Type of ownership

Value	Label	Cases	Percentage	
1	proprietory	119566		97.0%
2	parternership with member of the household	2633	2.1%	
3	parternership between memebers not all fro0m the same household	966	0.8%	
4	co-operative society	51	0.0%	
5	public sector	6	0.0%	
6	public/private limited company	13	0.0%	
9	others	70	0.1%	

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

#20 B3_q3: Act/authority of registration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

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#20 B3_q3: Act/authority of registration

Literal question	Act/authority of registration
Interviewer's instructions	In case of registration with more than one agency, the relevant registration codes nmay be added to obtain the code which is to be entered here. For instance, if a unit is registered under the Satate Directorate of Industries (code 002) and also with the Development Commissioner, Handloom (code 016), the4 coe to be given here will be 018.

Frequency table not shown (75 Modalities)

#21 B3_q4: Premises (code)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.313 /-]
Literal question	Premises (code)

Value	Label	Cases	Percentage
1	no fixed premises	6937	5.6%
2	premises same as household's residence	70802	57.4%
3	premises independent of household's residence	45566	37.0%

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

#22 B3_q5: Location of site

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.913 /-]
Literal question	Location of site

Value	Label	Cases	Percentage
0	NR	37023	30.0%
1	located in industrial area	2935	2.4%
2	located in conforming area	17272	14.0%
3	located in non0conforming area	66054	53.6%
9	Invalid	21	0.0%

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

#23 B3_q6: Whether ancillary

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.954 /-]
Literal question	Whether ancillary

Value	Label	Cases	Percentage
1	yes	5645	4.6%
2	no	117660	95.4%

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

#24 B3_q7: Source of energy

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.948 /-]
Literal question	Source of energy

Value	Label	Cases	Percentage
0	no source of energy	72998	59.2%
1	coal/coal gas	3616	2.9%

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#24 B3_q7: Source of energy

Value	Label	Cases	Percentage
2	coke	1261	1.0%
3	LP gas	372	0.3%
4	firewood	8407	6.8%
5	charcoal	3971	3.2%
6	diesel oil	2122	1.7%
7	furnace oil	1044	0.8%
8	other fuel oil	929	0.8%
9	electricity	24684	20.0%
10	water/steam	224	0.2%
11	solar energy	97	0.1%
12	wind mill	11	0.0%
13	animal power	328	0.3%
14	others (specify)	3241	2.6%

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.

#25 B3_q8: Age of enterprise

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=16.693 /-] [StdDev=24.596 /-]
Literal question	Age of enterprise

#26 B3_q9: Nature of operation

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation

Value	Label	Cases	Percentage
1	perennial	116565	94.5%
2	seasonal	5838	4.7%
3	casual	902	0.7%

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

#27 B3_q10a: Month of operation- Jan-Feb-Mar

Information	[Type= continuous] [Format=numeric] [Range= 0-790] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=131.686 /-] [StdDev=59.864 /-]
Literal question	Month of operation- Jan-Feb-Mar

#28 B3_q10b: Month of operation-Apr-May-Jun

Information	[Type= continuous] [Format=numeric] [Range= 0-777] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=131.662 /-] [StdDev=59.647 /-]
Literal question	Month of operation-Apr-May-Jun

#29 B3_q10c: Month of operation- Jul-Aug-Sept

Information	[Type= continuous] [Format=numeric] [Range= 0-830] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=146.396 /-] [StdDev=74.405 /-]
Literal question	Month of operation- Jul-Aug-Sept

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#30 B3_q10d: Month of operation- Oct-Nov-Dec

Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=137.026 /-] [StdDev=65.385 /-]
Literal question	Month of operation- Oct-Nov-Dec

#31 B3_q11: Account available

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.915 /-]
Literal question	Account available

Value	Label	Cases	Percentage
0	NR	1285	1.0%
1	worked for more than fifteen days (fourteen days in case of February)	3039	2.5%
2	worked for at least one day but not exceeding fifteen days (fourteen days in case of February)	621	0.5%
3	not worked at all	118356	96.0%
9	Invalid	4	0.0%

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

#32 B3_q12a: Reference year-From

Information	[Type= continuous] [Format=numeric] [Range= 0-903891] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=181535.769 /-] [StdDev=80306.932 /-]
Literal question	Reference year-From

#33 B3_q12b: Reference year- To

Information	[Type= continuous] [Format=numeric] [Range= 0-920039] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=179415.668 /-] [StdDev=76875.301 /-]
Literal question	Reference year- To

#34 B3_q13: Reference year- To

Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=22.461 /-] [StdDev=7.873 /-]
Literal question	Reference year- To

#35 B3_q14: Household size

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=6.094 /-] [StdDev=3.48 /-]
Literal question	Household size

#36 B3_q15: Social group

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.744 /-]
Literal question	Social group

Value	Label	Cases	Percentage
0	NR	961	0.8%
1	scheduled tribe	5487	4.4%
2	scheduled caste	18061	14.6%

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#36 B3_q15: Social group

Value	Label	Cases	Percentage	
3	others	98430		79.8%
4		365	0.3%	
9	Invalid	1	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.

#37 B3_q16: Land possessed

Information	[Type= continuous] [Format=numeric] [Range= 0-480] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.409 /-] [StdDev=2.404 /-]
Literal question	Land possessed (0.00 hectares)

#38 B3_q17a: Proportion of household income-From agriculture

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Proportion of household income-From agriculture

Frequency table not shown (112 Modalities)

#39 B3_q17b: Proportion of household income-From enterprise

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Proportion of household income-From enterprise

Frequency table not shown (126 Modalities)

#40 B3_q17c: Proportion of household income- From other source

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Proportion of household income- From other source

Frequency table not shown (119 Modalities)

#41 B3_q18: Technical qualification

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.919 /-]
Literal question	Technical qualification of proprietor/partner (1-yes, 2-no)

Value	Label	Cases	Percentage	
0	NR	936	0.8%	
1	yes	8087	6.6%	
2	no	114282		92.7%

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

#42 B3_q19: Educational qualification

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.144 /-]
Literal question	Educational qualification of proprietor/partner

Value	Label	Cases	Percentage
0	NR	937	0.8%

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#42 B3_q19: Educational qualification

Value	Label	Cases	Percentage
1	below secondary level	103641	84.1%
2	secondary level and above	18727	15.2%

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.

#43 B3_q20: Employment status

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.114 /-]
Literal question	Employment status of proprietor/partner

Value	Label	Cases	Percentage
0	NR	934	0.8%
1	employed in the sample enterprise	107429	87.1%
2	others	14941	12.1%
3	Invalid	1	0.0%

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

#44 B3_q21: Progress of enterprise

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.587 /-]
Literal question	Progress of enterprise

Value	Label	Cases	Percentage
0	NR	146	0.1%
1	growing	59238	48.0%
2	stagnant	55357	44.9%
3	declining	8562	6.9%
9	Invalid	2	0.0%

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

#45 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000		123302	100.0%
0000001		1	0.0%
1000000		1	0.0%
3333333		1	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.

#46 Total_EB: Total no.of EB

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.902 /-] [StdDev=1.242 /-]
Literal question	Total no.of EB

#47 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.021 /-]

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#47 Sample: Sample

Literal question	Sample

Value	Label	Cases	Percentage
0		9822	8.0%
1		20455	16.6%
2		16080	13.0%
3		12339	10.0%
4		10965	8.9%
5		13809	11.2%
6		11580	9.4%
7		10199	8.3%
8		10118	8.2%
9		7938	6.4%

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.

#48 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.462 /-]
Literal question	sector

Value	Label	Cases	Percentage
1	rural	66397	53.8%
2	urban	56908	46.2%

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.

#49 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.772 /-] [StdDev=75.317 /-]
Literal question	State-region

#50 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.168 /-] [StdDev=7.286 /-]
Literal question	Stratum

#51 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.733 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	51022	41.4%
2	2	54144	43.9%
3	3	18139	14.7%

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

#52 SUB_SMP: Sub-sample

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

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#52 SUB_SMP: Sub-sample

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.501 /-]
Literal question	Sub-sample

Value	Label		Cases	Percentage	
1	1		61555		49.9%
2	2		61750		50.1%

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

#53 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.462 /-]
Literal question	Sub-round

Value	Label		Cases	Percentage	
1	1		32450		26.3%
2	2		31059		25.2%
3	3		30229		24.5%
4	4		29567		24.0%

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

#54 UPDT_CD: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label		Cases	Percentage	
0			112737		91.4%
I			1248	1.0%	
R			9320	7.6%	

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.

#55 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4010.148 /-] [StdDev=2758.152 /-]
Literal question	NIC

#56 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.021 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label		Cases	Percentage	
0			9822	8.0%	
1			20455		16.6%
2			16080	13.0%	
3			12339	10.0%	
4			10965	8.9%	

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#56 Sample_2: Sample

Value	Label	Cases	Percentage
5		13809	11.2%
6		11580	9.4%
7		10199	8.3%
8		10118	8.2%
9		7938	6.4%

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.

#57 SECTOR_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.462 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	66397	53.8%
2	urban	56908	46.2%

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.

#58 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.772 /-] [StdDev=75.317 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#59 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.168 /-] [StdDev=7.286 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#60 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.733 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	51022	41.4%
2	2	54144	43.9%
3	3	18139	14.7%

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

#61 SUB_SMP_2: Sub-sample

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

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#61 SUB_SMP_2: Sub-sample

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	61555	49.9%
2	2	61750	50.1%

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

#62 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.00237 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage
0	0	123013	99.8%
1	1	292	0.2%

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

#63 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage
0	0	119467	96.9%
1	1	3838	3.1%

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.

#64 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=127.549 /-] [StdDev=823.729 /-]
Literal question	Multiplier

#65 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=123305 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage
Sysmiss		123305	

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

#66 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation code

File Block_1_3 Enterprise Identification details

#66 OPN_CD: Nature of operation code

Value	Label	Cases	Percentage	
1	1	116565		94.5%
2	2	5838	4.7%	
3	3	902	0.7%	

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

File Block_4 Fixed Assets

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000		642641		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=642641 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
000		1	0.0%	
452	452	642640		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage	
0	0	565271		88.0%

File Block_4 Fixed Assets

#6 Hamlet_No: Hemlet group/sub-block no.

Value	Label	Cases	Percentage
1	1	77370	12.0%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1		451392	70.2%
2		191249	29.8%

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.

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		144048	22.4%
02		116125	18.1%
03		86312	13.4%
04		71037	11.1%
05		52412	8.2%
06		44677	7.0%
07		37752	5.9%
08		31421	4.9%
09		22670	3.5%
10		17573	2.7%
11		7095	1.1%
12		5359	0.8%
13		3853	0.6%
14		2301	0.4%
20		6	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage
2	2	642641	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.

#10 SR_NO: Item code/sl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

File Block_4 Fixed Assets

#10 SR_NO: Item code/sl.no.

Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=4.301 /-]
Literal question	Item code/sl.no.

Value	Label	Cases	Percentage
1	land	84613	13.2%
2	building and other construction	113974	17.7%
3	plant & machinery	58809	9.2%
4	transport equipment	20496	3.2%
5	tools and other fixed assets	118619	18.5%
6	total (2 to 5)	123047	19.1%
7	total (1 to 5)	123083	19.2%

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

#11 Type_CD: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0		642641	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.

#12 B4_C2: Value of assets owned

Information	[Type= continuous] [Format=numeric] [Range= 0-24805000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=10175.399 /-] [StdDev=83514.144 /-]
Literal question	Value of assets owned

#13 B4_C3: Additions during the year- Purchase

Information	[Type= continuous] [Format=numeric] [Range= 0-20030000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=542.276 /-] [StdDev=44279.524 /-]
Literal question	Additions during the year- Purchase

#14 B4_C4: Additions during the year -Construction

Information	[Type= continuous] [Format=numeric] [Range= 0-535649] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=55.466 /-] [StdDev=2657.105 /-]
Literal question	Additions during the year -Construction

#15 B4_C5: Additions during the year -TOtal

Information	[Type= continuous] [Format=numeric] [Range= 0-20030000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=597.742 /-] [StdDev=44440.66 /-]
Literal question	Additions during the year -TOtal

#16 B4_C6: Depletion during the year- Sold

Information	[Type= continuous] [Format=numeric] [Range= 0-505000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=15.655 /-] [StdDev=1645.6 /-]
Literal question	Depletion during the year- Sold

File Block_4 Fixed Assets

#17 B4_C7: Depletion during the year - Discard

Information	[Type= continuous] [Format=numeric] [Range= 0-206967] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=27.206 /-] [StdDev=750.636 /-]
Literal question	Depletion during the year - Discarded

#18 B4_C8: Assets not owned - Value

Information	[Type= continuous] [Format=numeric] [Range= 0-8400000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=5373.909 /-] [StdDev=35214.842 /-]
Literal question	Assets not owned - Value

#19 B4_C9: Assets not owned - Rent

Information	[Type= continuous] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=318.081 /-] [StdDev=1710.262 /-]
Literal question	Assets not owned - Rent

#20 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		317119	49.3%
0000000000000		198395	30.9%
0000000000000		57897	9.0%
0000000000000		28044	4.4%
0000000000000		18701	2.9%
0000000000000		22485	3.5%

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

#21 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		50495	7.9%
1		106481	16.6%
2		83566	13.0%
3		63017	9.8%
4		58011	9.0%
5		72580	11.3%
6		61505	9.6%
7		54357	8.5%
8		50918	7.9%
9		41711	6.5%

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

#22 SECTOR: sector

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

File Block_4 Fixed Assets

#22 SECTOR: sector

Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	sector

Value	Label	Cases	Percentage	
0	NR	222		0.0%
1	rural	346130		53.9%
2	urban	296289		46.1%

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

#23 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=139.151 /-] [StdDev=75.329 /-]
Literal question	State-region

#24 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=7.202 /-] [StdDev=7.284 /-]
Literal question	Stratum

#25 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
0	NR	222		0.0%
1	1	268984		41.9%
2	2	280749		43.7%
3	3	92686		14.4%

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

#26 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=1.501 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage	
0	NR	222		0.0%
1	1	320421		49.9%
2	2	321998		50.1%

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

#27 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage	
0	NR	222		0.0%

File Block_4 Fixed Assets

#27 SUB_RND: Sub-round

Value	Label	Cases	Percentage
1	1	168315	26.2%
2	2	161187	25.1%
3	3	158190	24.6%
4	4	154727	24.1%

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

#28 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		599095	93.2%
I		4450	0.7%
R		39096	6.1%

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.

#29 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=3967.478 /-] [StdDev=2727.438 /-]
Literal question	NIC

#30 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=4.031 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		50312	7.8%
1		106517	16.6%
2		83587	13.0%
3		63050	9.8%
4		58021	9.0%
5		72606	11.3%
6		61514	9.6%
7		54365	8.5%
8		50947	7.9%
9		41722	6.5%

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

#31 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=1.461 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

File Block_4 Fixed Assets

#31 sector_2: Sector

Literal question	Sector

Value	Label	Cases	Percentage
1	rural	346264	53.9%
2	urban	296377	46.1%

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.

#32 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=139.203 /-] [StdDev=75.296 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#33 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=7.204 /-] [StdDev=7.283 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#34 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=1.726 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	269081	41.9%
2	2	280845	43.7%
3	3	92715	14.4%

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

#35 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	320561	49.9%
2	2	322080	50.1%

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

#36 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=0.00263 /-]

File Block_4 Fixed Assets

#36 REGN_KVIC: Registration code for KVIC

Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage	
0	0	640951		99.7%
1	1	1690	0.3%	

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

#37 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage	
0	0	620322		96.5%
1	1	22319	3.5%	

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

#38 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=123.321 /-] [StdDev=782.075 /-]
Literal question	Multiplier

#39 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=219 /-] [Invalid=642422 /-] [Mean=1.986 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage	
1		3	1.4%	
2		216		98.6%
Sysmiss		642422		

Warning: 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 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=642641 /-] [Invalid=0 /-] [Mean=1.059 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage	
1	1	608803		94.7%
2	2	29594	4.6%	
3	3	4244	0.7%	

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

File Block_5 Working Capital

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

File Block_5 Working Capital

#1 Filler_1: Blank

Value	Label	Cases	Percentage	
0000		123305		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=123305 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
452	452	123305		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (197 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage	
0	0	108397		87.9%
1	1	14908	12.1%	

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.

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage	
1	1	88877		72.1%
2	2	34428	27.9%	

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

File Block_5 Working Capital

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage	
01		27253		22.1%
02		22181		18.0%
03		16609		13.5%
04		13699		11.1%
05		10077		8.2%
06		8604		7.0%
07		7271		5.9%
08		6059		4.9%
09		4419		3.6%
10		3420		2.8%
11		1403		1.1%
12		1074		0.9%
13		771		0.6%
14		464		0.4%
20		1		0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage	
3	3	123305		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.

#10 SR_NO: Item code/Srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.127 /-]
Literal question	Item code/Srl.no.

Value	Label	Cases	Percentage	
0	0	107644		87.3%
1	1	15661		12.7%

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

#11 Type_CD: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage	
0	0	123305		100.0%

File Block_5 Working Capital

#11 Type_CD: Type code

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

#12 B5_q1: Raw materials

Information	[Type= continuous] [Format=numeric] [Range= 0-1056530] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1110.763 /-] [StdDev=12012.158 /-]
Literal question	Raw materials

#13 B5_q2: Stores

Information	[Type= continuous] [Format=numeric] [Range= 0-1531189] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=362.877 /-] [StdDev=6401.352 /-]
Literal question	Stores

#14 B5_q3: Fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-106000] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=31.017 /-] [StdDev=517.123 /-]
Literal question	Fuel

#15 B5_q4: Semifinihed goods etc

Information	[Type= continuous] [Format=numeric] [Range= 0-2137942] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=872.12 /-] [StdDev=12409.64 /-]
Literal question	Semifinihed goods etc

#16 B5_q5: Sub-total

Information	[Type= continuous] [Format=numeric] [Range= 0-2138622] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2376.777 /-] [StdDev=21435.747 /-]
Literal question	Sub-total

#17 B5_q6a: Sign for cash in hand

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sign for cash in hand
Interviewer's instructions	0 for +ve , 1 for -ve

Value	Label	Cases	Percentage
0		123282	100.0%
1		8	0.0%
2		5	0.0%
3		2	0.0%
4		1	0.0%
5		2	0.0%
6		3	0.0%
7		1	0.0%
8		1	0.0%

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

#18 B5_q6: Cash in hand etc

Information	[Type= continuous] [Format=numeric] [Range= 0-3156505] [Missing=*]

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#18 B5_q6: Cash in hand etc

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=750.969 /-] [StdDev=14785.059 /-]
Literal question	Cash in hand etc

#19 B5_q7: Amount receivable

Information	[Type= continuous] [Format=numeric] [Range= 0-4127289] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1970.855 /-] [StdDev=28025.317 /-]
Literal question	Amount receivable

#20 B5_q8: Amount payable

Information	[Type= continuous] [Format=numeric] [Range= 0-4123095] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1630.406 /-] [StdDev=25980.366 /-]
Literal question	Amount payable

#21 B5_q9a: Sign for net balance

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sign for net balance
Interviewer's instructions	0 for +ve, 1 for -ve

Value	Label	Cases	Percentage
0		111346	90.3%
1		11945	9.7%
2		4	0.0%
6		8	0.0%
7		1	0.0%
9		1	0.0%

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

#22 B5_q9: Net balance

Information	[Type= continuous] [Format=numeric] [Range= 0-1894546] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1280.686 /-] [StdDev=15208.802 /-]
Literal question	Net balance

#23 B5_q10: Sign for total working capital

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sign for total working capital
Interviewer's instructions	0 for +ve, 1 for -ve

Value	Label	Cases	Percentage
0		118572	96.2%
1		4730	3.8%
2		1	0.0%
3		1	0.0%
5		1	0.0%

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

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#24 B5_q10a: Total working capital

Information	[Type= continuous] [Format=numeric] [Range= 0-3300000] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=3729.453 /-] [StdDev=32464.663 /-]
Literal question	Total working capital

#25 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		69369	56.3%
1		33104	26.8%
2		9968	8.1%
3		4538	3.7%
4		3108	2.5%
5		3218	2.6%

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.

#26 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=3.484 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		23960	19.4%
1		18373	14.9%
2		14622	11.9%
3		10577	8.6%
4		9544	7.7%
5		11799	9.6%
6		10014	8.1%
7		9288	7.5%
8		8122	6.6%
9		7006	5.7%

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

#27 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.288 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		15661	12.7%
1	rural	56454	45.8%
2	urban	51190	41.5%

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.

#28 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]

File Block_5 Working Capital

#28 ST_RGN: State-region

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=121.611 /-] [StdDev=84.358 /-]
Literal question	State-region

#29 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=6.161 /-] [StdDev=7.111 /-]
Literal question	Stratum

#30 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.511 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		15661	12.7%
1	1	44730	36.3%
2	2	47160	38.2%
3	3	15754	12.8%

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.

#31 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.31 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		15661	12.7%
1	1	53757	43.6%
2	2	53887	43.7%

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

#32 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.154 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		15661	12.7%
1	1	28192	22.9%
2	2	26870	21.8%
3	3	26617	21.6%
4	4	25965	21.1%

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

#33 UPDT: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

File Block_5 Working Capital

#33 UPDT: Update code

Value	Label	Cases	Percentage
0		113948	92.4%
I		1097	0.9%
R		8260	6.7%

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

#34 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4010.148 /-] [StdDev=2758.152 /-]
Literal question	NIC

#35 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.021 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		9822	8.0%
1		20455	16.6%
2		16080	13.0%
3		12339	10.0%
4		10965	8.9%
5		13809	11.2%
6		11580	9.4%
7		10199	8.3%
8		10118	8.2%
9		7938	6.4%

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.

#36 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.462 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	66397	53.8%
2	urban	56908	46.2%

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.

#37 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.772 /-] [StdDev=75.317 /-]

File Block_5 Working Capital

#37 ZSR: Zone-state-region (ZSR)

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#38 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.168 /-] [StdDev=7.286 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#39 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.733 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	51022	41.4%
2	2	54144	43.9%
3	3	18139	14.7%

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

#40 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	61555	49.9%
2	2	61750	50.1%

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

#41 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.00237 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage
0	0	123013	99.8%
1	1	292	0.2%

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

#42 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

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#42 REGN_IND: Registration code for other industries

Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage
0	0	119467	96.9%
1	1	3838	3.1%

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

#43 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=127.549 /-] [StdDev=823.729 /-]
Literal question	Multiplier

#44 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=15655 /-] [Invalid=107650 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage
1		643	4.1%
2		12728	81.3%
3		2	0.0%
9		2282	14.6%
Sysmiss		107650	

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

#45 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	116565	94.5%
2	2	5838	4.7%
3	3	902	0.7%

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

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#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		141409	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=141409 /-] [Invalid=0 /-]
Literal question	Flot no.

File Block_6 Outstanding loan

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	141409	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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	124622	88.1%
1	1	16787	11.9%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	98782	69.9%
2	2	42627	30.1%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		31932	22.6%
02		25531	18.1%
03		18959	13.4%
04		15642	11.1%

File Block_6 Outstanding loan

#8 SMP_Ent_NO: Sample enterprise no

Value	Label	Cases	Percentage
05		11544	8.2%
06		9817	6.9%
07		8302	5.9%
08		6860	4.9%
09		4971	3.5%
10		3810	2.7%
11		1542	1.1%
12		1162	0.8%
13		831	0.6%
14		505	0.4%
20		1	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=4 /-]
Literal question	Level no

Value	Label	Cases	Percentage
4	4	141409	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=2.774 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage
1	state financial corporation etc	107104	75.7%
2	government	789	0.6%
3	regional rural bank (RRB)	1470	1.0%
4	public sector bank other than RRB	5340	3.8%
5	other commercial banks	2688	1.9%
6	co-opeartive banks	1099	0.8%
7	KVIC/KVIB	392	0.3%
8	money lenders	2146	1.5%
9	friends and relatives	2698	1.9%
10	others	915	0.6%
11	total (1 to 10)	16768	11.9%

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 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Type code

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#11 Type_cd: Type code

Value	Label	Cases	Percentage	
0	0	141409		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.

#12 B6_C2: Out standing loan

Information	[Type= continuous] [Format=numeric] [Range= 0-3260371] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=3404.025 /-] [StdDev=32597.742 /-]
Literal question	Out standing loan

#13 B6_C3: Borrowings

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1054.239 /-] [StdDev=16002.843 /-]
Literal question	Borrowings

#14 B6_C4: Interest

Information	[Type= continuous] [Format=numeric] [Range= 0-507332] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=403.625 /-] [StdDev=4181.724 /-]
Literal question	Interest

#15 B6_C5: Repayment

Information	[Type= continuous] [Format=numeric] [Range= 0-3260371] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=798.261 /-] [StdDev=17049.406 /-]
Literal question	Repayment

#16 B6_C6: Out standing loan

Information	[Type= continuous] [Format=numeric] [Range= 0-2124480] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=4063.628 /-] [StdDev=32123.442 /-]
Literal question	Out standing loan

#17 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000000000000		124065		87.7%
0000000000000		11182	7.9%	
0000000000000		3034	2.1%	
0000000000000		1408	1.0%	
0000000000000		1037	0.7%	
0000000000000		683	0.5%	

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

#18 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.982 /-]
Literal question	Sample

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#18 Sample: Sample

Value	Label	Cases	Percentage
0		109162	77.2%
1		5565	3.9%
2		5193	3.7%
3		3362	2.4%
4		3619	2.6%
5		3672	2.6%
6		3181	2.2%
7		2613	1.8%
8		2820	2.0%
9		2222	1.6%

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

#19 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.362 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		106537	75.3%
1	rural	18621	13.2%
2	urban	16251	11.5%

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

#20 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=32.751 /-] [StdDev=67.308 /-]
Literal question	State-region

#21 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1.787 /-] [StdDev=4.835 /-]
Literal question	Stratum

#22 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.407 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		106537	75.3%
1	1	15991	11.3%
2	2	15049	10.6%
3	3	3832	2.7%

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

#23 SUB_SMP: Sub-sample

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

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#23 SUB_SMP: Sub-sample

Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.369 /-]	
Literal question	Sub-sample	

Value	Label	Cases	Percentage
0		106537	75.3%
1	1	17557	12.4%
2	2	17315	12.2%

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

#24 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.578 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		106537	75.3%
1	1	10683	7.6%
2	2	8701	6.2%
3	3	8274	5.9%
4	4	7214	5.1%

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

#25 updt: Update

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		137913	97.5%
I		408	0.3%
R		3088	2.2%

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

#26 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=4021.802 /-] [StdDev=2761.378 /-]
Literal question	NIC

#27 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=4.015 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		11185	7.9%
1		23347	16.5%
2		18804	13.3%

File Block_6 Outstanding loan

#27 Sample_2: Sample

Value	Label	Cases	Percentage
3		14076	10.0%
4		12839	9.1%
5		15691	11.1%
6		13234	9.4%
7		11554	8.2%
8		11581	8.2%
9		9098	6.4%

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

#28 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1.462 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	76035	53.8%
2	urban	65374	46.2%

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.

#29 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=137.993 /-] [StdDev=74.83 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#30 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=7.173 /-] [StdDev=7.301 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#31 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1.722 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	59367	42.0%
2	2	61923	43.8%
3	3	20119	14.2%

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 Block_6 Outstanding loan

#32 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1.5 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage	
1	1	70686		50.0%
2	2	70723		50.0%

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

#33 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=0.00296 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage	
0	0	140990		99.7%
1	1	419	0.3%	

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

#34 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage	
0	0	135809		96.0%
1	1	5600	4.0%	

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

#35 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=123.267 /-] [StdDev=786.978 /-]
Literal question	Multiplier

#36 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=123142 /-] [Invalid=18267 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage	
1		12207	9.9%	
2		96926		78.7%
9		14009	11.4%	
Sysmiss		18267		

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

File Block_6 Outstanding loan

#37 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=141409 /-] [Invalid=0 /-] [Mean=1.06 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage	
1	1	133927		94.7%
2	2	6517	4.6%	
3	3	965	0.7%	

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

File Block_7 Employment and emoluments

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000		123305		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=123305 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
452	452	123305		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (197 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

File Block_7 Employment and emoluments

#6 Hamlet_No: Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	108397	87.9%
1	1	14908	12.1%

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.

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	88877	72.1%
2	2	34428	27.9%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		27253	22.1%
02		22181	18.0%
03		16609	13.5%
04		13699	11.1%
05		10077	8.2%
06		8604	7.0%
07		7271	5.9%
08		6059	4.9%
09		4419	3.6%
10		3420	2.8%
11		1403	1.1%
12		1074	0.9%
13		771	0.6%
14		464	0.4%
20		1	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=5 /-]
Literal question	Level no

Value	Label	Cases	Percentage
5	5	123305	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.

File Block_7 Employment and emoluments

#10 SR_NO: Item code

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Item code

Value	Label	Cases	Percentage	
0		119358		96.8%
1		3947	3.2%	

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

#11 TYPE_CD: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage	
0	0	123305		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.

#12 B7_q1_C2: Hired workers- Male -full time

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.477 /-] [StdDev=0.956 /-]
Literal question	Hired workers- Male -full time

#13 B7_q1_C3: Hired workers-Male -part time

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hired workers-Male -part time

Value	Label	Cases	Percentage	
0		122121		99.0%
1		942	0.8%	
2		185	0.2%	
3		49	0.0%	
4		8	0.0%	

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

#14 B7_q2_C2: Hired workers- Female - full time

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hired workers- Female - full time

Value	Label	Cases	Percentage	
0		120787		98.0%
1		1617	1.3%	
2		656	0.5%	
3		182	0.1%	
4		59	0.0%	
5		2	0.0%	

File Block_7 Employment and emoluments

#14 B7_q2_C2: Hired workers- Female - full time

Value	Label	Cases	Percentage
6		1	0.0%
7		1	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.

#15 B7_q2_C3: Hired workers- Female - part time

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0051 /-] [StdDev=0.349 /-]
Literal question	Hired workers- Female - part time

#16 B7_q3_C2: Hired workers-All persons-full time

Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.507 /-] [StdDev=0.988 /-]
Literal question	Hired workers-All persons-full time

#17 B7_q3_C3: Hired workers-All persons-part time

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0168 /-] [StdDev=0.347 /-]
Literal question	Hired workers-All persons-part time

#18 B7_q4_C2: Others workers- Male-full time

Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.09 /-] [StdDev=0.798 /-]
Literal question	Others workers- Male-full time

#19 B7_q4_C3: Others workers- Male-part time

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0675 /-] [StdDev=0.313 /-]
Literal question	Others workers- Male-part time

#20 B7_q5_C2: Others workers- Female-full time

Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.385 /-] [StdDev=0.695 /-]
Literal question	Others workers- Female-full time

#21 B7_q5_C3: Others workers- Female-part time

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Others workers- Female-part time

Value	Label	Cases	Percentage
0		117138	95.0%
1		4988	4.0%
2		974	0.8%
3		155	0.1%
4		36	0.0%
5		8	0.0%

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#21 B7_q5_C3: Others workers- Female-part time

Value	Label	Cases	Percentage
6		3	0.0%
7		1	0.0%
8		1	0.0%
12		1	0.0%

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

#22 B7_q6_C2: All persons-full time

Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.47 /-] [StdDev=0.942 /-]
Literal question	All persons-full time

#23 B7_q6_C3: All persons-part time

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.129 /-] [StdDev=0.459 /-]
Literal question	All persons-part time

#24 B8_q1m: Salaries etc month

Information	[Type= continuous] [Format=numeric] [Range= 0-14065090] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=366.249 /-] [StdDev=40059.979 /-]
Literal question	Salaries etc month

#25 B8_q1y: Salaries etc year

Information	[Type= continuous] [Format=numeric] [Range= 0-14065090] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2906.415 /-] [StdDev=40989.565 /-]
Literal question	Salaries etc year

#26 B8_q2: Bonus

Information	[Type= continuous] [Format=numeric] [Range= 0-97777] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=107.757 /-] [StdDev=692.539 /-]
Literal question	Bonus

#27 B8_q3: Imputed value etc

Information	[Type= continuous] [Format=numeric] [Range= 0-45632] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=84.533 /-] [StdDev=594.379 /-]
Literal question	Imputed value etc

#28 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		63121	51.2%
0000000000000		36646	29.7%
0000000000000		10851	8.8%
0000000000000		5142	4.2%
0000000000000		3520	2.9%

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#28 Filler_2: Blank

Value	Label	Cases	Percentage
0000000000000		4021	3.3%
0000000000000		1	0.0%
0000000000000		1	0.0%
0000000000300		1	0.0%
0050000000610		1	0.0%

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

#29 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=3.886 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		13360	10.8%
1		19941	16.2%
2		15664	12.7%
3		12053	9.8%
4		10553	8.6%
5		13197	10.7%
6		11272	9.1%
7		9839	8.0%
8		9771	7.9%
9		7655	6.2%

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

#30 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.423 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		3947	3.2%
1	rural	63272	51.3%
2	urban	56086	45.5%

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

#31 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=134.638 /-] [StdDev=77.926 /-]
Literal question	State-region

#32 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=6.84 /-] [StdDev=7.206 /-]
Literal question	Stratum

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#33 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.675 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		3947	3.2%
1	1	49497	40.1%
2	2	52596	42.7%
3	3	17265	14.0%

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

#34 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.453 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		3947	3.2%
1	1	59591	48.3%
2	2	59767	48.5%

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

#35 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.389 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		3947	3.2%
1	1	31109	25.2%
2	2	30027	24.4%
3	3	29434	23.9%
4	4	28788	23.3%

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 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		113007	91.6%
I		1197	1.0%
R		9101	7.4%

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

#37 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4010.148 /-] [StdDev=2758.152 /-]
Literal question	NIC

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#38 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.021 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		9822	8.0%
1		20455	16.6%
2		16080	13.0%
3		12339	10.0%
4		10965	8.9%
5		13809	11.2%
6		11580	9.4%
7		10199	8.3%
8		10118	8.2%
9		7938	6.4%

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

#39 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.462 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	66397	53.8%
2	urban	56908	46.2%

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.

#40 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.772 /-] [StdDev=75.317 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#41 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.168 /-] [StdDev=7.286 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#42 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

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#42 SUB_STRTM_2: Sub-stratum

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.733 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
1	1	51022		41.4%
2	2	54144		43.9%
3	3	18139	14.7%	

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

#43 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage	
1	1	61555		49.9%
2	2	61750		50.1%

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

#44 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.00237 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage	
0	0	123013		99.8%
1	1	292	0.2%	

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

#45 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage	
0	0	119467		96.9%
1	1	3838	3.1%	

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

#46 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=127.549 /-] [StdDev=823.729 /-]
Literal question	Multiplier

#47 INSTT_CD: Institutional code

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

File Block_7 Employment and emoluments

#47 INSTT_CD: Institutional code

Statistics [NW/ W]	[Valid=123297 /-] [Invalid=8 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage	
1		12004		9.7%
2		97241		78.9%
3		43		0.0%
9		14009		11.4%
Sysmiss		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.

#48 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage	
1	1	116565		94.5%
2	2	5838		4.7%
3	3	902		0.7%

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

File Block_9 Raw materials

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000		238480		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=238480 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
452	452	238480		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Fod sub-region

File Block_9 Raw materials

#4 FOD_Rgn: Fod sub-region

Frequency table not shown (198 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	211134	88.5%
1	1	27346	11.5%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	167232	70.1%
2	2	71248	29.9%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		53757	22.5%
02		43299	18.2%
03		32277	13.5%
04		26250	11.0%
05		19465	8.2%
06		16319	6.8%
07		13976	5.9%
08		11441	4.8%
09		8518	3.6%
10		6394	2.7%
11		2529	1.1%
12		1967	0.8%
13		1428	0.6%
14		858	0.4%
20		2	0.0%

File Block_9 Raw materials

#8 SMP_Ent_NO: Sample enterprise no

Warning: 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 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=6 /-]
Literal question	Level no

Value	Label	Cases	Percentage	
6	6	238480		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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-233] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=2.899 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage	
1		133223		55.9%
2		20729		8.7%
3		9865		4.1%
4		5211		2.2%
5		2701		1.1%
6		15335		6.4%
7		51398		21.6%
8		5		0.0%
9		2		0.0%
10		2		0.0%
15		1		0.0%
18		1		0.0%
33		1		0.0%
38		1		0.0%
66		1		0.0%
100		1		0.0%
128		1		0.0%
200		1		0.0%
233		1		0.0%

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

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage	
0	0	238480		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.

#12 B9_C2: Material code

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

File Block_9 Raw materials

#12 B9_C2: Material code

Statistics [NW/ W]	[Valid=89304 /-] [Invalid=0 /-]
Literal question	Material code

#13 B9_C3: Unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=97930 /-] [Invalid=0 /-]
Literal question	Unit

Frequency table not shown (52 Modalities)

#14 B9_C4: Month:Rate per unit

Information	[Type= continuous] [Format=numeric] [Range= 0-999999.99] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=6178.035 /-] [StdDev=75829.283 /-]
Literal question	Month:Rate per unit

#15 B9_C5: Month:Quantity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-2500000] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=140.647 /-] [StdDev=7342.689 /-]
Literal question	Month:Quantity(0.0)

#16 B9_C6: Month:Value

Information	[Type= continuous] [Format=numeric] [Range= 0-10040000] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1602.995 /-] [StdDev=31170.466 /-]
Literal question	Month:Value

#17 B9_C7: Year:Quantity(0.0)

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999.9] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1234.425 /-] [StdDev=31185.143 /-]
Literal question	Year:Quantity(0.0)

#18 B9_C8: Year:Value

Information	[Type= continuous] [Format=numeric] [Range= 0-73174761] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=17352.131 /-] [StdDev=261275.42 /-]
Literal question	Year:Value

#19 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000000000000		162839		68.3%
0000000000000		49300		20.7%
0000000000000		13197		5.5%
0000000000000		6618		2.8%
0000000000000		4275		1.8%
0000000000000		2248		0.9%
0000000000000		2		0.0%
0012120000000		1		0.0%

File Block_9 Raw materials

#19 Filler_2: Blank

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

#20 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=2.58 /-]
Literal question	Sample

Value	Label	Cases	Percentage	
0		94591		39.7%
1		27215	11.4%	
2		21688	9.1%	
3		15306	6.4%	
4		14108	5.9%	
5		17517	7.3%	
6		13222	5.5%	
7		13618	5.7%	
8		10872	4.6%	
9		10343	4.3%	

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

#21 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=0.946 /-]
Literal question	sector

Value	Label	Cases	Percentage	
0		82688		34.7%
1	rural	85880		36.0%
2	urban	69912	29.3%	

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

#22 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=90.029 /-] [StdDev=90.619 /-]
Literal question	State-region

#23 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=4.615 /-] [StdDev=6.727 /-]
Literal question	Stratum

#24 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.162 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
0		82688		34.7%

File Block_9 Raw materials

#24 SUB_STRTM: Sub-stratum

Value	Label	Cases	Percentage
1	1	59755	25.1%
2	2	70816	29.7%
3	3	25221	10.6%

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

#25 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=0.977 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		82688	34.7%
1	1	78644	33.0%
2	2	77148	32.3%

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

#26 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.536 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		82688	34.7%
1	1	48176	20.2%
2	2	38474	16.1%
3	3	35334	14.8%
4	4	33808	14.2%

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.

#27 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		225222	94.4%
I		1400	0.6%
R		11858	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.

#28 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=3605.251 /-] [StdDev=2399.425 /-]
Literal question	NIC

#29 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=3.984 /-]

File Block_9 Raw materials

#29 Sample_2: Sample

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		19363	8.1%
1		40100	16.8%
2		31832	13.3%
3		23625	9.9%
4		20940	8.8%
5		27103	11.4%
6		21995	9.2%
7		19601	8.2%
8		18262	7.7%
9		15659	6.6%

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

#30 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.465 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	127509	53.5%
2	urban	110971	46.5%

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

#31 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=142.567 /-] [StdDev=76.588 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#32 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=7.144 /-] [StdDev=7.356 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#33 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.749 /-]

File Block_9 Raw materials

#33 SUB_STRTM_2: Sub-stratum

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label		Cases	Percentage	
1	1		95198		39.9%
2	2		107891		45.2%
3	3		35391		14.8%

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.

#34 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.498 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label		Cases	Percentage	
1	1		119625		50.2%
2	2		118855		49.8%

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.

#35 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=0.00268 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label		Cases	Percentage	
0	0		237841		99.7%
1	1		639	0.3%	

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

#36 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label		Cases	Percentage	
0	0		229286		96.1%
1	1		9194	3.9%	

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.

#37 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=121.329 /-] [StdDev=755.108 /-]
Literal question	Multiplier

#38 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=238471 /-] [Invalid=9 /-]

File Block_9 Raw materials

#38 INSTT_CD: Institutional code

Literal question	Institutional code

Value	Label	Cases	Percentage
1		27619	11.6%
2		188252	78.9%
3		84	0.0%
9		22516	9.4%
Sysmiss		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.

#39 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=238480 /-] [Invalid=0 /-] [Mean=1.073 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	223008	93.5%
2	2	13613	5.7%
3	3	1859	0.8%

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

File Block_10 Fuels and other Inputs

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		699880	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=699880 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	699880	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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (197 Modalities)

File Block_10 Fuels and other Inputs

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	619005	88.4%
1	1	80875	11.6%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	444535	63.5%
2	2	255345	36.5%

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.

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		162189	23.2%
02		128850	18.4%
03		93736	13.4%
04		76525	10.9%
05		57177	8.2%
06		48186	6.9%
07		40713	5.8%
08		33977	4.9%
09		23376	3.3%
10		17908	2.6%
11		6766	1.0%
12		5010	0.7%
13		3485	0.5%
14		1976	0.3%
20		6	0.0%

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

File Block_10 Fuels and other Inputs

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=7 /-]
Literal question	Level no

Value	Label	Cases	Percentage
7	7	699880	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=7.99 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage
1	fuel,lubricant, etc.	80899	11.6%
2	electricity purchased	49438	7.1%
3	packing materials	16895	2.4%
4	other materials	68791	9.8%
5	repair and maintenance of fixed assets incluiding building	67925	9.7%
6	vharges paid for work done by other concerns	13907	2.0%
7	sub-total (1 to 6)	112988	16.1%
8	inward transport charges	33098	4.7%
9	Purchase agency service	1166	0.2%
10	postage and stationery	23088	3.3%
11	insurance charges	2395	0.3%
12	audit,accounts and bank charges	4636	0.7%
13	other servises purchased	25521	3.6%
14	sub-total (8 to 13)	58911	8.4%
15	total (7 and 14)	115501	16.5%
16	local rates taxes, factory license, etc.	24721	3.5%

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

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0	0	699880	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.

#12 B10_C2: Value (RS)- Month

Information	[Type= continuous] [Format=numeric] [Range= 0-341925] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=179.516 /-] [StdDev=1301.036 /-]
Literal question	Value (RS)- Month

#13 B10_C3: Value (RS)-Year

Information	[Type= continuous] [Format=numeric] [Range= 0-9903187] [Missing=*]

File Block_10 Fuels and other Inputs

#13 B10_C3: Value (RS)-Year

Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=2129.83 /-] [StdDev=24850.301 /-]
Literal question	Value (RS)-Year

#14 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		357183	51.0%
0000000000000		216552	30.9%
0000000000000		61351	8.8%
0000000000000		26646	3.8%
0000000000000		18366	2.6%
0000000000000		19772	2.8%
0000000000000		1	0.0%
0000000000000		1	0.0%
0000000000000		1	0.0%
0000000000000		1	0.0%
0000000000000		1	0.0%
0000000000006		1	0.0%
0600000000000		1	0.0%
1000000000000		1	0.0%
2000000000000		2	0.0%
5000000000000		1	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.

#15 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=3.936 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		59942	8.6%
1		123513	17.6%
2		94401	13.5%
3		66314	9.5%
4		62457	8.9%
5		71371	10.2%
6		61390	8.8%
7		60788	8.7%
8		54173	7.7%
9		45531	6.5%

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 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.49 /-]
Literal question	sector

File Block_10 Fuels and other Inputs

#16 SECTOR: sector

Value	Label	Cases	Percentage
0		8505	1.2%
1	rural	339652	48.5%
2	urban	351723	50.3%

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

#17 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=138.34 /-] [StdDev=75.704 /-]
Literal question	State-region

#18 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=6.871 /-] [StdDev=6.97 /-]
Literal question	Stratum

#19 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.68 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		8506	1.2%
1	1	299820	42.8%
2	2	298490	42.6%
3	3	93064	13.3%

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

#20 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.48 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		8506	1.2%
1	1	346738	49.5%
2	2	344636	49.2%

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.

#21 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=2.439 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		8506	1.2%
1	1	181195	25.9%
2	2	172074	24.6%

File Block_10 Fuels and other Inputs

#21 SUB_RND: Sub-round

Value	Label	Cases	Percentage
3	3	170555	24.4%
4	4	167550	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.

#22 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		638562	91.2%
I		7139	1.0%
R		54179	7.7%

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

#23 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=4039.579 /-] [StdDev=2769.1 /-]
Literal question	NIC

#24 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=3.984 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		52402	7.5%
1		124938	17.9%
2		95463	13.6%
3		67218	9.6%
4		63124	9.0%
5		72329	10.3%
6		61863	8.8%
7		61248	8.8%
8		55105	7.9%
9		46190	6.6%

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.

#25 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.507 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

File Block_10 Fuels and other Inputs

#25 sector_2: Sector

Value	Label	Cases	Percentage	
1	rural	344980		49.3%
2	urban	354900		50.7%

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

#26 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=140.083 /-] [StdDev=74.612 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#27 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=6.956 /-] [StdDev=6.978 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#28 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.702 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
1	1	303075		43.3%
2	2	302297		43.2%
3	3	94508		13.5%

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

#29 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.499 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage	
1	1	350788		50.1%
2	2	349092		49.9%

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.

#30 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=0.00291 /-]
Literal question	Registration code for KVIC (code is 1)

File Block_10 Fuels and other Inputs

#30 REGN_KVIC: Registration code for KVIC

Value	Label	Cases	Percentage
0	0	697842	99.7%
1	1	2038	0.3%

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

#31 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage
0	0	669642	95.7%
1	1	30238	4.3%

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

#32 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=113.678 /-] [StdDev=799.392 /-]
Literal question	Multiplier

#33 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=699871 /-] [Invalid=9 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage
1		83504	11.9%
2		544311	77.8%
3		277	0.0%
9		71779	10.3%
Sysmiss		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.

#34 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=699880 /-] [Invalid=0 /-] [Mean=1.05 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	668373	95.5%
2	2	28003	4.0%
3	3	3504	0.5%

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

File Block_11 Products and By-products

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]

File Block_11 Products and By-products

#1 Filler_1: Blank

Value	Label	Cases	Percentage	
0000		210919		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=210919 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
452	452	210919		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage	
0	0	186239		88.3%
1	1	24680	11.7%	

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage	
1	1	149638		70.9%
2	2	61281	29.1%	

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

File Block_11 Products and By-products

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage	
01		47019		22.3%
02		38184		18.1%
03		28460		13.5%
04		23231		11.0%
05		17187		8.1%
06		14477		6.9%
07		12416		5.9%
08		10273		4.9%
09		7650		3.6%
10		5833		2.8%
11		2286		1.1%
12		1794		0.9%
13		1297		0.6%
14		809		0.4%
20		3		0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=8 /-]
Literal question	Level no

Value	Label	Cases	Percentage	
8	8	210919		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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-81] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage	
1		133708		63.4%
2		12392		5.9%
3		5470		2.6%
4		2799		1.3%
5		1277		0.6%
6		5945		2.8%
7		49306		23.4%
8		11		0.0%
9		4		0.0%
11		1		0.0%

File Block_11 Products and By-products

#10 SR_NO: Item code/srl.no.

Value	Label	Cases	Percentage
12		4	0.0%
41		1	0.0%
81		1	0.0%

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

#11 Type_CD: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0	0	210919	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.

#12 B11_q2: Product code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=70890 /-] [Invalid=0 /-]
Literal question	Product code

#13 B11_q3: Unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=84612 /-] [Invalid=0 /-]
Literal question	Unit

Frequency table not shown (42 Modalities)

#14 B11_q4: Month-Rate per unit

Information	[Type= continuous] [Format=numeric] [Range= 0-999999.99] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=201.743 /-] [StdDev=9043.842 /-]
Literal question	Month-Rate per unit

#15 B11_q5: Month-Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=346.038 /-] [StdDev=11341.726 /-]
Literal question	Month-Quantity

#16 B11_q6: Month-Value

Information	[Type= continuous] [Format=numeric] [Range= 0-13725000] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=2726.035 /-] [StdDev=45407.713 /-]
Literal question	Month-Value

#17 B11_q7: Year-Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-6900000] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=3433.53 /-] [StdDev=64688.45 /-]
Literal question	Year-Quantity

#18 B11_q8: Year-Value

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999] [Missing=*]

File Block_11 Products and By-products

#18 B11_q8: Year-Value

Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=29000.85 /-] [StdDev=371709.747 /-]
Literal question	Year-Value

#19 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		149767	71.0%
0000000000000		39460	18.7%
0000000000000		10913	5.2%
0000000000000		5417	2.6%
0000000000000		3527	1.7%
0000000000000		1835	0.9%

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

#20 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=2.369 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		94205	44.7%
1		21648	10.3%
2		17451	8.3%
3		12333	5.8%
4		11892	5.6%
5		14394	6.8%
6		11155	5.3%
7		11009	5.2%
8		8875	4.2%
9		7957	3.8%

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.

#21 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=0.832 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		84931	40.3%
1	rural	76526	36.3%
2	urban	49462	23.5%

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

#22 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=82.222 /-] [StdDev=90.644 /-]

File Block_11 Products and By-products

#22 ST_RGN: State-region

Literal question	State-region

#23 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=4.437 /-] [StdDev=6.853 /-]
Literal question	Stratum

#24 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.068 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
0		84931		40.3%
1	1	48465		23.0%
2	2	55863		26.5%
3	3	21660		10.3%

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.

#25 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=0.896 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage	
0		84931		40.3%
1	1	63085		29.9%
2	2	62903		29.8%

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

#26 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.43 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage	
0		84931		40.3%
1	1	36330		17.2%
2	2	31818		15.1%
3	3	29612		14.0%
4	4	28228		13.4%

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

#27 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0		200742		95.2%

File Block_11 Products and By-products

#27 updt: Update code

Value	Label	Cases	Percentage
I		991	0.5%
R		9186	4.4%

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

#28 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=3593.134 /-] [StdDev=2378.378 /-]
Literal question	NIC

#29 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=3.996 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		16896	8.0%
1		34990	16.6%
2		27892	13.2%
3		20978	9.9%
4		19011	9.0%
5		24212	11.5%
6		19982	9.5%
7		17075	8.1%
8		16411	7.8%
9		13472	6.4%

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

#30 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.437 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	118711	56.3%
2	urban	92208	43.7%

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

#31 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=143.13 /-] [StdDev=77.029 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

File Block_11 Products and By-products

#31 ZSR: Zone-state-region (ZSR)

Literal question	Zone-state-region (ZSR)

#32 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=7.34 /-] [StdDev=7.543 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#33 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.75 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	84767	40.2%
2	2	94061	44.6%
3	3	32091	15.2%

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.

#34 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.5 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	105397	50.0%
2	2	105522	50.0%

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

#35 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=0.00287 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage
0	0	210314	99.7%
1	1	605	0.3%

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

#36 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

File Block_11 Products and By-products

#36 REGN_IND: Registration code for other industries

Value	Label	Cases	Percentage	
0	0	203047		96.3%
1	1	7872	3.7%	

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

#37 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=126.884 /-] [StdDev=784.574 /-]
Literal question	Multiplier

#38 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=210910 /-] [Invalid=9 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage	
1		23082	10.9%	
2		167818		79.6%
3		66	0.0%	
9		19944	9.5%	
Sysmiss		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.

#39 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=210919 /-] [Invalid=0 /-] [Mean=1.073 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage	
1	1	197265		93.5%
2	2	11818	5.6%	
3	3	1836	0.9%	

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

File Block_12 Other receipts and GVA

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000		564828		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=564828 /-] [Invalid=0 /-]
Literal question	Flot no.

File Block_12 Other receipts and GVA

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage	
452	452	564828		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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (197 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage	
0	0	496592		87.9%
1	1	68236		12.1%

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.

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage	
1	1	399710		70.8%
2	2	165118		29.2%

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.

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage	
01		126980		22.5%
02		102609		18.2%
03		76051		13.5%
04		62703		11.1%

File Block_12 Other receipts and GVA

#8 SMP_Ent_NO: Sample enterprise no

Value	Label	Cases	Percentage
05		46013	8.1%
06		39219	6.9%
07		33075	5.9%
08		27411	4.9%
09		19574	3.5%
10		15118	2.7%
11		6190	1.1%
12		4672	0.8%
13		3284	0.6%
14		1924	0.3%
20		5	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=9 /-]
Literal question	Level no

Value	Label	Cases	Percentage
9	9	564828	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=3.956 /-]
Literal question	Item code/srl.no.
Interviewer's instructions	1. Item srl no. 3 = Item 1 + Item 2 2. Item 4 = Item 3 + Item 7 of block 11 3. Item 5 = Item 7 of block 9 + item 15 of block 10 6. Item 6 (GVA)= Item 4 - Item 5

Value	Label	Cases	Percentage
1	remuneration received for work done for other concerns	82162	14.5%
2	other receipts	26143	4.6%
3	total receipts (1+2)	91410	16.2%
4	gross output (item3 +item 7 of block 11)	123230	21.8%
5	total input (item 7 of block 9+item 15 of block 10)	118602	21.0%
6	gross value added (item 4 - item 5)	123281	21.8%

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.

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0	0	564828	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.

File Block_12 Other receipts and GVA

#12 B12_C2s: Sign (month)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Sign (month)

Value	Label	Cases	Percentage	
0		563272		99.7%
1		1556	0.3%	

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

#13 B12_C2: Value (month)

Information	[Type= continuous] [Format=numeric] [Range= 0-13725000] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1889.156 /-] [StdDev=25497.489 /-]
Literal question	Value (month)

#14 B12_C3s: Sign (year)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564827 /-] [Invalid=0 /-]
Literal question	Sign (year)

Value	Label	Cases	Percentage	
0		564499		99.9%
1		328	0.1%	

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

#15 B12_C3: Value (year)

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=20622.27 /-] [StdDev=211946.819 /-]
Literal question	Value (year)

#16 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000000000000004		1	0.0%	
0000000000000		278818		49.4%
0000000000000		174410		30.9%
0000000000000		51617	9.1%	
0000000000000		24424	4.3%	
0000000000000		16343	2.9%	
0000000000000		19206	3.4%	
0000000000000		1	0.0%	
0000000000000		1	0.0%	
0000000000003		1	0.0%	
0000000400000		1	0.0%	
0025080000000		1	0.0%	
1000000000000		2	0.0%	

File Block_12 Other receipts and GVA

#16 Filler_2: Blank

Value	Label	Cases	Percentage
2000000000000		1	0.0%
6000000000000		1	0.0%

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

#17 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=4.013 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		45005	8.0%
1		94729	16.8%
2		73716	13.1%
3		56599	10.0%
4		50337	8.9%
5		61911	11.0%
6		53790	9.5%
7		45700	8.1%
8		46422	8.2%
9		36619	6.5%

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

#18 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.475 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		24	0.0%
1	rural	296664	52.5%
2	urban	268140	47.5%

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

#19 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=139.261 /-] [StdDev=74.968 /-]
Literal question	State-region

#20 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=7.102 /-] [StdDev=7.247 /-]
Literal question	Stratum

#21 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.724 /-]
Literal question	Sub-stratum

File Block_12 Other receipts and GVA

#21 SUB_STRTM: Sub-stratum

Value	Label	Cases	Percentage
0		24	0.0%
1	1	235832	41.8%
2	2	248724	44.0%
3	3	80248	14.2%

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.

#22 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.501 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		24	0.0%
1	1	282076	49.9%
2	2	282728	50.1%

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

#23 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=2.459 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		24	0.0%
1	1	148937	26.4%
2	2	142445	25.2%
3	3	138510	24.5%
4	4	134912	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.

#24 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		515433	91.3%
I		6061	1.1%
R		43334	7.7%

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

#25 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=4194.911 /-] [StdDev=2886.473 /-]
Literal question	NIC

#26 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=4.013 /-]

File Block_12 Other receipts and GVA

#26 Sample_2: Sample

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		44983	8.0%
1		94733	16.8%
2		73722	13.1%
3		56600	10.0%
4		50337	8.9%
5		61913	11.0%
6		53793	9.5%
7		45702	8.1%
8		46424	8.2%
9		36621	6.5%

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

#27 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.475 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	296678	52.5%
2	urban	268150	47.5%

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

#28 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=139.267 /-] [StdDev=74.964 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#29 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=7.103 /-] [StdDev=7.247 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#30 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.725 /-]

File Block_12 Other receipts and GVA

#30 SUB_STRTM_2: Sub-stratum

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	235840	41.8%
2	2	248739	44.0%
3	3	80249	14.2%

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

#31 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	282086	49.9%
2	2	282742	50.1%

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

#32 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=0.00243 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage
0	0	563456	99.8%
1	1	1372	0.2%

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

#33 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage
0	0	546508	96.8%
1	1	18320	3.2%

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.

#34 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=123.564 /-] [StdDev=814.053 /-]
Literal question	Multiplier

#35 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=564820 /-] [Invalid=8 /-]

File Block_12 Other receipts and GVA

#35 INSTT_CD: Institutional code

Literal question	Institutional code

Value	Label	Cases	Percentage
1		55949	9.9%
2		442411	78.3%
3		202	0.0%
9		66258	11.7%
Sysmiss		8	

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

#36 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=564828 /-] [Invalid=0 /-] [Mean=1.052 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	538966	95.4%
2	2	22198	3.9%
3	3	3664	0.6%

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

File Block_13 Agency and purchase of raw materials

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		172989	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=172989 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	172989	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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

File Block_13 Agency and purchase of raw materials

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	152285	88.0%
1	1	20704	12.0%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	124303	71.9%
2	2	48686	28.1%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		38136	22.0%
02		31047	17.9%
03		23360	13.5%
04		19194	11.1%
05		14161	8.2%
06		12012	6.9%
07		10225	5.9%
08		8490	4.9%
09		6315	3.7%
10		4838	2.8%
11		1936	1.1%
12		1503	0.9%
13		1096	0.6%
14		674	0.4%
20		2	0.0%

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

File Block_13 Agency and purchase of raw materials

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage
1	1	0	0.0%
10		172989	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=4.458 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage
1	government/public agency	77464	44.8%
2	co-operative society/marketing society	393	0.2%
3	other society	151	0.1%
4	private agency/whole sale trader	17191	9.9%
5	producer/processor	7271	4.2%
6	other private agency	11637	6.7%
7	import	115	0.1%
8	others	12134	7.0%
9	total	46633	27.0%

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

#11 B13_C2: Terms of purchase code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.14 /-]
Literal question	Terms of purchase code

Value	Label	Cases	Percentage
0	NR	122525	70.8%
1	condition to sell the product to the supplier at market price	1127	0.7%
2	condition to sell the product to the supplier at below market price	315	0.2%
3	any other term	769	0.4%
4	no terms	48242	27.9%
9	Invalid	11	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.

#12 B13_C3: Purchase value of raw materials

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=35140.452 /-] [StdDev=1139063.154 /-]
Literal question	Purchase value of raw materials

#13 Filler_2: Blank

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

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#13 Filler_2: Blank

Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]		

Value	Label	Cases	Percentage
0000000000000		125999	72.8%
0000000000000		31309	18.1%
0000000000000		8300	4.8%
0000000000000		3722	2.2%
0000000000000		2406	1.4%
0000000000000		1250	0.7%
0000000000000		1	0.0%
0000000000000		1	0.0%
0300000000000		1	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 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=2.213 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		84037	48.6%
1		16176	9.4%
2		13255	7.7%
3		9334	5.4%
4		9012	5.2%
5		11465	6.6%
6		8101	4.7%
7		8623	5.0%
8		7064	4.1%
9		5922	3.4%

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

#15 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=0.792 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		76672	44.3%
1	rural	55647	32.2%
2	urban	40670	23.5%

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 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=76.452 /-] [StdDev=89.076 /-]
Literal question	State-region

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#17 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=4.024 /-] [StdDev=6.461 /-]
Literal question	Stratum

#18 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=0.988 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		76672	44.3%
1	1	37623	21.7%
2	2	42707	24.7%
3	3	15987	9.2%

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

#19 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=0.834 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		76672	44.3%
1	1	48341	27.9%
2	2	47976	27.7%

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

#20 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.327 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		76672	44.3%
1	1	28337	16.4%
2	2	24095	13.9%
3	3	22514	13.0%
4	4	21371	12.4%

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.

#21 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		166651	96.3%
I		607	0.4%
R		5731	3.3%

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.

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#22 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=3698.003 /-] [StdDev=2486.369 /-]
Literal question	NIC

#23 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=4.007 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		13603	7.9%
1		28828	16.7%
2		22926	13.3%
3		17159	9.9%
4		15611	9.0%
5		19740	11.4%
6		15731	9.1%
7		14649	8.5%
8		13752	7.9%
9		10990	6.4%

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

#24 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.45 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	95118	55.0%
2	urban	77871	45.0%

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

#25 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=138.352 /-] [StdDev=75.74 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#26 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=7.188 /-] [StdDev=7.262 /-]

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#26 STRTM_2: Stratum

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#27 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.745 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage
1	1	70425	40.7%
2	2	76228	44.1%
3	3	26336	15.2%

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

#28 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.5 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage
1	1	86497	50.0%
2	2	86492	50.0%

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

#29 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=0.00258 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage
0	0	172543	99.7%
1	1	446	0.3%

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

#30 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage
0	0	167000	96.5%
1	1	5989	3.5%

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

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#31 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=127.007 /-] [StdDev=777.716 /-]
Literal question	Multiplier

#32 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=172981 /-] [Invalid=8 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage
1		18564	10.7%
2		154417	89.3%
Sysmiss		8	

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

#33 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=172989 /-] [Invalid=0 /-] [Mean=1.07 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	162231	93.8%
2	2	9385	5.4%
3	3	1373	0.8%

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

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#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		176367	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=176367 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	176367	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.

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#4 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	155232	88.0%
1	1	21135	12.0%

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

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	127592	72.3%
2	2	48775	27.7%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		38647	21.9%
02		31532	17.9%
03		23743	13.5%
04		19513	11.1%
05		14428	8.2%
06		12282	7.0%
07		10499	6.0%
08		8748	5.0%
09		6539	3.7%
10		5021	2.8%
11		2001	1.1%

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#8 SMP_Ent_NO: Sample enterprise no

Value	Label	Cases	Percentage
12		1553	0.9%
13		1144	0.6%
14		715	0.4%
20		2	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=11 /-]
Literal question	Level no

Value	Label	Cases	Percentage
11	11	176367	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=5.489 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage
1	government/public agency	75001	42.5%
2	marketing society/cooperative society	300	0.2%
3	other society	145	0.1%
4	private agency/whole sale trader	8971	5.1%
5	parent enterprise	199	0.1%
6	processor	662	0.4%
7	other private agency	8521	4.8%
8	export	224	0.1%
9	ultimate consumer	33720	19.1%
10	total	48624	27.6%

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

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0	0	176367	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.

#12 B14_C2: Terms of sale code

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.83 /-]
Literal question	Terms of sale code

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#12 B14_C2: Terms of sale code

Value	Label	Cases	Percentage
0	NR	120544	68.3%
1	against supply of raw materials at market price	901	0.5%
2	against supply of raw materials at below market price	241	0.1%
3	against advance for production at below market price	186	0.1%
4	against advance for production at market price	2644	1.5%
5	any other item	842	0.5%
6	no items	51002	28.9%
9	Invalid	7	0.0%

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

#13 B14_C3: sale value-within village/town

Information	[Type= continuous] [Format=numeric] [Range= 0-79522585] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=25031.756 /-] [StdDev=340574.869 /-]
Literal question	sale value (Rs.) of products-within village/town

#14 B14_C4: Other village

Information	[Type= continuous] [Format=numeric] [Range= 0-5199991] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1857.443 /-] [StdDev=22046.755 /-]
Literal question	sale value (Rs.) of products-Other village

#15 B14_C5: Other town

Information	[Type= continuous] [Format=numeric] [Range= 0-49207415] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=7586.286 /-] [StdDev=186245.38 /-]
Literal question	sale value (Rs.) of products-Other town

#16 B14_C6: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-46378000] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=33341.486 /-] [StdDev=256267.794 /-]
Literal question	sale value (Rs.) of products-Total
Interviewer's instructions	Total of C3,C4 and C5

#17 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		125069	70.9%
0000000000000		34006	19.3%
0000000000000		9023	5.1%
0000000000000		4197	2.4%
0000000000000		2681	1.5%
0000000000000		1386	0.8%
0000000000000		1	0.0%
0000006750000		2	0.0%
0001600000000		1	0.0%

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#17 Filler_2: Blank

Value	Label	Cases	Percentage
6000000000000		1	0.0%

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

#18 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=2.309 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		82542	46.8%
1		16394	9.3%
2		14156	8.0%
3		9913	5.6%
4		9485	5.4%
5		11909	6.8%
6		8852	5.0%
7		9238	5.2%
8		7345	4.2%
9		6533	3.7%

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

#19 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=0.801 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		74693	42.4%
1	rural	62022	35.2%
2	urban	39652	22.5%

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

#20 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=78.431 /-] [StdDev=89.144 /-]
Literal question	State-region

#21 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=4.416 /-] [StdDev=6.81 /-]
Literal question	Stratum

#22 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.025 /-]
Literal question	Sub-stratum

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#22 SUB_STRTM: Sub-stratum

Value	Label	Cases	Percentage	
0		74693		42.4%
1	1	40053		22.7%
2	2	44101		25.0%
3	3	17520		9.9%

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

#23 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=0.865 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage	
0		74693		42.4%
1	1	50814		28.8%
2	2	50860		28.8%

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.

#24 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.401 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage	
0		74693		42.4%
1	1	28043		15.9%
2	2	25452		14.4%
3	3	24542		13.9%
4	4	23637		13.4%

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

#25 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0		168446		95.5%
I		776		0.4%
R		7145		4.1%

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

#26 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=3641.984 /-] [StdDev=2422.836 /-]
Literal question	NIC

#27 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=4.016 /-]

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#27 Sample_2: Sample

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		13912	7.9%
1		29027	16.5%
2		23477	13.3%
3		17555	10.0%
4		15926	9.0%
5		19944	11.3%
6		16176	9.2%
7		15040	8.5%
8		13963	7.9%
9		11347	6.4%

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

#28 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.44 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	98758	56.0%
2	urban	77609	44.0%

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

#29 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=138.039 /-] [StdDev=75.884 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#30 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=7.314 /-] [StdDev=7.334 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#31 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.747 /-]

File Block_14 Agency and disposal of products

#31 SUB_STRTM_2: Sub-stratum

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label		Cases	Percentage
1	1		71933	40.8%
2	2		77128	43.7%
3	3		27306	15.5%

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

#32 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label		Cases	Percentage
1	1		88065	49.9%
2	2		88302	50.1%

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

#33 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=0.00269 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label		Cases	Percentage
0	0		175892	99.7%
1	1		475	0.3%

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

#34 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label		Cases	Percentage
0	0		170332	96.6%
1	1		6035	3.4%

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

#35 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=132.855 /-] [StdDev=858.84 /-]
Literal question	Multiplier

#36 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=176359 /-] [Invalid=8 /-]

File Block_14 Agency and disposal of products

#36 INSTT_CD: Institutional code

Literal question	Institutional code

Value	Label	Cases	Percentage
1		18789	10.7%
2		139313	79.0%
3		63	0.0%
9		18194	10.3%
Sysmiss		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.

#37 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=176367 /-] [Invalid=0 /-] [Mean=1.076 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	164426	93.2%
2	2	10517	6.0%
3	3	1424	0.8%

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

File Block_15 State Assistance

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		125055	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=125055 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	125055	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 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (198 Modalities)

File Block_15 State Assistance

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	109956	87.9%
1	1	15099	12.1%

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.

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	89980	72.0%
2	2	35075	28.0%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		27692	22.1%
02		22526	18.0%
03		16828	13.5%
04		13865	11.1%
05		10213	8.2%
06		8724	7.0%
07		7381	5.9%
08		6145	4.9%
09		4474	3.6%
10		3455	2.8%
11		1416	1.1%
12		1086	0.9%
13		779	0.6%
14		470	0.4%
20		1	0.0%

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

File Block_15 State Assistance

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-123] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage	
12	12	125055		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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=1.121 /-]
Literal question	Item code/srl.no.- nature of assistance

Value	Label	Cases	Percentage	
1	tools,appliances, equipment other assets	121961		97.5%
2	raw materials	201	0.2%	
3	technical know how	7	0.0%	
4	marketing of products	16	0.0%	
5	finance	1116	0.9%	
6	others	94	0.1%	
7	total	1660	1.3%	

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

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage	
0	0	125055		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.

#12 B15_C2: Quantum of assistance-Loan

Information	[Type= continuous] [Format=numeric] [Range= 0-880000] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=307.157 /-] [StdDev=6636.452 /-]
Literal question	State assistance during the year- Quantum of assistance (Rs.)-Loan

#13 B15_C3: Quantum of assistance- Subsidiary etc

Information	[Type= continuous] [Format=numeric] [Range= 0-325492] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=60.822 /-] [StdDev=2139.82 /-]
Literal question	State assistance during the year-Quantum of assistance (Rs.)- Subsidiary etc

#14 B15_C4: Quantum of assistance- Free supply

Information	[Type= continuous] [Format=numeric] [Range= 0-126600] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=8.307 /-] [StdDev=634.054 /-]
Literal question	State assistance during the year-Quantum of assistance (Rs.)- Free supply

#15 Filler_2: Blank

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

File Block_15 State Assistance

#15 Filler_2: Blank

Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
0000000000000		123162		98.5%
0000000000000		1217	1.0%	
0000000000000		245	0.2%	
0000000000000		190	0.2%	
0000000000000		213	0.2%	
0000000000000		28	0.0%	

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

#16 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.105 /-]
Literal question	Sample

Value	Label	Cases	Percentage	
0		122000		97.6%
1		463	0.4%	
2		452	0.4%	
3		386	0.3%	
4		396	0.3%	
5		392	0.3%	
6		304	0.2%	
7		272	0.2%	
8		192	0.2%	
9		198	0.2%	

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

#17 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.0368 /-]
Literal question	sector

Value	Label	Cases	Percentage	
0		121645		97.3%
1	rural	2224	1.8%	
2	urban	1186	0.9%	

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

#18 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=3.523 /-] [StdDev=24.211 /-]
Literal question	State-region

#19 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.22 /-] [StdDev=1.818 /-]

File Block_15 State Assistance

#19 STRTUM: Stratum

Literal question	Stratum

#20 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.0455 /-]
Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		121645	97.3%
1	1	1531	1.2%
2	2	1472	1.2%
3	3	407	0.3%

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

#21 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.0412 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		121645	97.3%
1	1	1665	1.3%
2	2	1745	1.4%

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

#22 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.069 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		121645	97.3%
1	1	802	0.6%
2	2	805	0.6%
3	3	1001	0.8%
4	4	802	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.

#23 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		124706	99.7%
I		37	0.0%
R		312	0.2%

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

#24 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]

File Block_15 State Assistance

#24 NIC: NIC

Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=4008.836 /-] [StdDev=2756.562 /-]
Literal question	NIC

#25 Sample_2: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=4.018 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage
0		10006	8.0%
1		20691	16.5%
2		16311	13.0%
3		12543	10.0%
4		11166	8.9%
5		14013	11.2%
6		11735	9.4%
7		10336	8.3%
8		10215	8.2%
9		8039	6.4%

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

#26 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=1.46 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage
1	rural	67534	54.0%
2	urban	57521	46.0%

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

#27 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=138.642 /-] [StdDev=75.284 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#28 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=7.18 /-] [StdDev=7.291 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.

File Block_15 State Assistance

#28 STRTM_2: Stratum

Literal question	Stratum

#29 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=1.732 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
1	1	51812		41.4%
2	2	54897		43.9%
3	3	18346	14.7%	

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

#30 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage	
1	1	62404		49.9%
2	2	62651		50.1%

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

#31 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=0.00256 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage	
0	0	124735		99.7%
1	1	320	0.3%	

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

#32 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage	
0	0	121065		96.8%
1	1	3990	3.2%	

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.

#33 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=127.251 /-] [StdDev=818.877 /-]

File Block_15 State Assistance

#33 WGT: Multiplier

Literal question	Multiplier

#34 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=125047 /-] [Invalid=8 /-]
Literal question	Institutional code

Value	Label	Cases	Percentage
1		13577	10.9%
2		97409	77.9%
3		46	0.0%
9		14015	11.2%
Sysmiss		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.

#35 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=125055 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	118219	94.5%
2	2	5921	4.7%
3	3	915	0.7%

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

File Block_16 Working account

#1 Filler_1: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000		123305	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=123305 /-] [Invalid=0 /-]
Literal question	Flot no.

#3 Rnd: Round/sch.type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Round/sch.type

Value	Label	Cases	Percentage
452	452	123305	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.

File Block_16 Working account

#4 FOD_Rgn: Fod sub-region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Fod sub-region

Frequency table not shown (197 Modalities)

#5 FSU_No: Vill/block srl.no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Vill/block srl.no.

#6 Hamlet_No: Hemlet group/sub-block no.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Hemlet group/sub-block no.

Value	Label	Cases	Percentage
0	0	108397	87.9%
1	1	14908	12.1%

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.

#7 Ent_type: Enterprise type

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Enterprise type

Value	Label	Cases	Percentage
1	1	88877	72.1%
2	2	34428	27.9%

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

#8 SMP_Ent_NO: Sample enterprise no

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Sample enterprise no

Value	Label	Cases	Percentage
01		27253	22.1%
02		22181	18.0%
03		16609	13.5%
04		13699	11.1%
05		10077	8.2%
06		8604	7.0%
07		7271	5.9%
08		6059	4.9%
09		4419	3.6%
10		3420	2.8%
11		1403	1.1%

File Block_16 Working account

#8 SMP_Ent_NO: Sample enterprise no

Value	Label	Cases	Percentage
12		1074	0.9%
13		771	0.6%
14		464	0.4%
20		1	0.0%

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

#9 Level: Level no

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Level no

Value	Label	Cases	Percentage
13	13	123305	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.

#10 SR_NO: Item code/srl.no.

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Item code/srl.no.

Value	Label	Cases	Percentage
0		122960	99.7%
1		345	0.3%

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

#11 Type_cd: Type code

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Type code

Value	Label	Cases	Percentage
0	0	123305	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.

#12 B16_q1: No. of days worked month

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=22.43 /-] [StdDev=7.943 /-]
Literal question	No. of days worked month

#13 B16_q2: Schedule holidays

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Schedule holidays

Value	Label	Cases	Percentage
0		83342	67.6%
1		2214	1.8%
2		1236	1.0%

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#13 B16_q2: Schedule holidays

Value	Label	Cases	Percentage
3		610	0.5%
4		26106	21.2%
5		7460	6.1%
6		1484	1.2%
7		250	0.2%
8		388	0.3%
9		45	0.0%
10		113	0.1%
11		5	0.0%
12		18	0.0%
13		2	0.0%
14		5	0.0%
15		9	0.0%
16		2	0.0%
18		1	0.0%
19		1	0.0%
20		3	0.0%
24		1	0.0%
28		3	0.0%
30		7	0.0%

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

#14 B16_q3: Power shortage

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.101 /-] [StdDev=0.847 /-]
Literal question	Power shortage

#15 B16_q4: Non-avilability of raw materia

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.552 /-] [StdDev=2.889 /-]
Literal question	Non-avilability of raw materia

#16 B16_q5: Non-avilability of fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0369 /-] [StdDev=0.735 /-]
Literal question	Non-avilability of fuel

#17 B16_q6: Lack of demand for product

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.474 /-] [StdDev=2.779 /-]
Literal question	Lack of demand for product

#18 B16_q7: Lack of transport facilities

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0116 /-] [StdDev=0.411 /-]

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#18 B16_q7: Lack of transport facilities

Literal question	Lack of transport facilities

#19 B16_q8: Strike by workers

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.0148 /-] [StdDev=0.492 /-]
Literal question	Strike by workers

#20 B16_q9: Engaged in other activity

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.654 /-] [StdDev=5.053 /-]
Literal question	Engaged in other activity

#21 B16_q10: Financial constraints

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.133 /-] [StdDev=1.558 /-]
Literal question	Financial constraints

#22 B16_q11: Other reasons

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.522 /-] [StdDev=5.256 /-]
Literal question	Other reasons

#23 B16_q12: Outside working season

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.452 /-] [StdDev=3.537 /-]
Literal question	Outside working season

#24 B16_q13: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.286 /-] [StdDev=7.668 /-]
Literal question	Total

#25 Filler_2: Blank

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0000000000000		61087	49.5%
0000000000000		38207	31.0%
0000000000000		11012	8.9%
0000000000000		5383	4.4%
0000000000000		3578	2.9%
0000000000000		4031	3.3%
0000000000000		1	0.0%
0000001000000		1	0.0%
0400000000000		1	0.0%
2000000000000		1	0.0%

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#25 Filler_2: Blank

Value	Label	Cases	Percentage
3000000000000		1	0.0%
4000000000000		1	0.0%
4000000000000		1	0.0%

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

#26 Sample: Sample

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.01 /-]
Literal question	Sample

Value	Label	Cases	Percentage
0		10137	8.2%
1		20383	16.5%
2		16039	13.0%
3		12312	10.0%
4		10930	8.9%
5		13761	11.2%
6		11564	9.4%
7		10165	8.2%
8		10090	8.2%
9		7924	6.4%

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

#27 SECTOR: sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.458 /-]
Literal question	sector

Value	Label	Cases	Percentage
0		345	0.3%
1	rural	66164	53.7%
2	urban	56796	46.1%

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

#28 ST_RGN: State-region

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.362 /-] [StdDev=75.557 /-]
Literal question	State-region

#29 STRTUM: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.141 /-] [StdDev=7.276 /-]
Literal question	Stratum

#30 SUB_STRTM: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.728 /-]

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#30 SUB_STRTM: Sub-stratum

Literal question	Sub-stratum

Value	Label	Cases	Percentage
0		345	0.3%
1	1	50893	41.3%
2	2	54001	43.8%
3	3	18066	14.7%

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

#31 SUB_SMP: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.497 /-]
Literal question	Sub-sample

Value	Label	Cases	Percentage
0		345	0.3%
1	1	61390	49.8%
2	2	61570	49.9%

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

#32 SUB_RND: Sub-round

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=2.455 /-]
Literal question	Sub-round

Value	Label	Cases	Percentage
0		345	0.3%
1	1	32343	26.2%
2	2	30956	25.1%
3	3	30156	24.5%
4	4	29505	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.

#33 updt: Update code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		112765	91.5%
I		1241	1.0%
R		9299	7.5%

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

#34 NIC: NIC

Information	[Type= continuous] [Format=numeric] [Range= 2001-9990] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4010.148 /-] [StdDev=2758.152 /-]
Literal question	NIC

#35 Sample_2: Sample

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

File Block_16 Working account

#35 Sample_2: Sample

Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=4.021 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sample
Notes	Already recorded as sample -

Value	Label	Cases	Percentage	
0		9822		8.0%
1		20455		16.6%
2		16080		13.0%
3		12339		10.0%
4		10965		8.9%
5		13809		11.2%
6		11580		9.4%
7		10199		8.3%
8		10118		8.2%
9		7938		6.4%

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.

#36 sector_2: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.462 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sector

Value	Label	Cases	Percentage	
1	rural	66397		53.8%
2	urban	56908		46.2%

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.

#37 ZSR: Zone-state-region (ZSR)

Information	[Type= continuous] [Format=numeric] [Range= 21-331] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=138.772 /-] [StdDev=75.317 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Zone-state-region (ZSR)

#38 STRTM_2: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=7.168 /-] [StdDev=7.286 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Stratum

#39 SUB_STRTM_2: Sub-stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.733 /-]

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#39 SUB_STRTM_2: Sub-stratum

Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-stratum

Value	Label	Cases	Percentage	
1	1	51022		41.4%
2	2	54144		43.9%
3	3	18139		14.7%

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

#40 SUB_SMP_2: Sub-sample

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.501 /-]
Universe	These are duplicated data seems to be created to be posted in other blocks. For uniformity posted in this block also.
Literal question	Sub-sample

Value	Label	Cases	Percentage	
1	1	61555		49.9%
2	2	61750		50.1%

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

#41 REGN_KVIC: Registration code for KVIC

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=0.00237 /-]
Literal question	Registration code for KVIC (code is 1)

Value	Label	Cases	Percentage	
0	0	123013		99.8%
1	1	292		0.2%

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

#42 REGN_IND: Registration code for other industries

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-]
Literal question	Registration code for other industries (code is 1)

Value	Label	Cases	Percentage	
0	0	119467		96.9%
1	1	3838		3.1%

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

#43 WGT: Multiplier

Information	[Type= continuous] [Format=numeric] [Range= 0.02-98005] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=127.549 /-] [StdDev=823.729 /-]
Literal question	Multiplier

#44 INSTT_CD: Institutional code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=123297 /-] [Invalid=8 /-]

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#44 INSTT_CD: Institutional code

Literal question	Institutional code

Value	Label	Cases	Percentage
1		12004	9.7%
2		97241	78.9%
3		43	0.0%
9		14009	11.4%
Sysmiss		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.

#45 OPN_CD: Nature of operation code

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123305 /-] [Invalid=0 /-] [Mean=1.062 /-]
Literal question	Nature of operation code

Value	Label	Cases	Percentage
1	1	116565	94.5%
2	2	5838	4.7%
3	3	902	0.7%

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

Documentation

Reports and analytical documents

IHSN Report NSS 45_2.2.2, "Documents\IHSN Report NSS 45th Round Sch 2.2.pdf"

Technical documents

Record Layout NSS 45_2.2.2, "Documents\Layout_45_2.2.2.TXT"

State Code List NSS 45th Round, "Documents\State Code_45.pdf"

Questionnaire (Schedule)NSS 45_2.2.2, "Documents\Schedule_45_2.2.2.pdf"

Read Me NSS 45_2.2.2, "Documents\Readme_45_2.2.2.doc"