

India

**Central Statistics Office (Industrial Statistics
Wing), MOSPI, Government of India**

Annual Survey of Industries 1997-98

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India (1998-1999) Annual Survey of Industries 1997-98 (ASI 1997-98)

Overview	
Type	Industrial Statistics (Organised Manufacturing & Labour Sector) Survey
Identification	IND-CSO-ASI-1997-98
Version	<p>Production Date: 2012-05-22 Version 1.00: Reorganised Anonymized dataset for publication</p> <p><u>Notes</u> The final unit level data of ASI 1997-98 is available in electronic media that can be had from Computer Centre, MOSPI on payment. The same is reproduced here. Meta data contains Schedule, Code list and Tabulation programme. These may be referred before processing the data.</p>
Series	The Collection of Statistics (Central) Rules, 1959 framed under the 1953 Act provided for, among others, a comprehensive Annual Survey of Industries (ASI) in India. This survey replaced both the CMI (Census of Manufacturing Industries) and SSMI (Sample Survey of Manufacturing Industries). The ASI was launched in 1960 with 1959 as the reference year and is continuing since then except for 1972. For ASI, the Collection of Statistics Act 1953 and the rules framed there-under in 1959 provides the statutory basis. The ASI refers to the factories defined in accordance with the Factories Act 1948, and thus has coverage wider than that of the CMI and SSMI put together.
<p>Abstract Introduction</p> <p>The Annual Survey of Industries (ASI) is the principal source of industrial statistics in India. It provides statistical information to assess changes in the growth, composition and structure of organised manufacturing sector comprising activities related to manufacturing processes, repair services, gas and water supply and cold storage. Industrial sector occupies an important position in the State economy and has a pivotal role to play in the rapid and balanced economic development. The Survey is conducted annually under the statutory provisions of the Collection of Statistics Act 1953, and the Rules framed there-under in 1959, except in the State of Jammu & Kashmir where it is conducted under the State Collection of Statistics Act, 1961 and the rules framed there-under in 1964.</p>	
Kind of Data	Census and Sample survey data [cen/ssd]
Unit of Analysis	The primary unit of enumeration in the survey is a factory in the case of manufacturing industries, a workshop in the case of repair services, an undertaking or a licensee in the case of electricity, gas & water supply undertakings and an establishment in the case of bidi & cigar industries. The owner of two or more establishments located in the same State and pertaining to the same industry group and belonging to same scheme (census or sample) is, however, permitted to furnish a single consolidated return. Such consolidated returns are common feature in the case of bidi and cigar establishments, electricity and certain public sector undertakings.

Scope & Coverage

Scope

The survey covers all the factories registered under Sections 2(m)(i) and 2(m)(ii) of the Factories Act, 1948, i.e. 10 or more workers with the aid of power or 20 or more workers without the aid of power. The survey also covers bidi and cigar manufacturing establishments registered under the Bidi and Cigar Workers (Conditions of Employment)

Act 1966. All electricity undertakings engaged in generation, transmission and distribution of electricity, but not registered with the Central Electricity Authority (CEA) are also covered under ASI.	
Keywords	FIXED CAPITAL, BONUS, WORKING CAPITAL, EMPLOYEES, WAGES AND SALARIES, TOTAL EMOLUMENTS, FUELS CONSUMED, DEPRECIATION, GROSS OUTPUT, NET VALUE ADDED, FINISHED GOODS, PHYSICAL WORKING CAPITAL, TOTAL INPUT, TOTAL OUTPUT, PLANT & MACHINERY, PRODUCTS/BY-PRODUCTS, OUTSTANDING LOANS, NIC, ITEM CODE, STATE, POLLUTION CONTROL
Topics	Macroeconomics & Growth, Private Sector and Trade, Public Sector
<p>Geographic Coverage</p> <p>Coverage of the Annual Survey of Industries extends to the entire Factory Sector, comprising industrial units (called factories) registered under section 2(m)(i) and 2(m)(ii) of the Factories Act.1948, wherein a "Factory", which is the primary statistical unit of enumeration for the ASI is defined as:-</p> <p>"Any premises" including the precincts thereof:-</p> <p>(i) wherein ten or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power or is ordinarily so carried on, or</p> <p>(ii) wherein twenty or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on without the aid of power. In addition to section 2(m)(i) & 2(m)(ii) of the Factories Act, 1948, electricity units registered with the Central Electricity Authority and Bidi & Cigar units, registered under the Bidi & Cigar Workers (Conditions of Employment) Act, 1966 are also covered in ASI.</p>	
<p>Universe</p> <p>The survey cover factories registered under the Factory Act 1948. Establishments under the control of the Defence Ministry, oil storage and distribution units, restaurants and cafes and technical training institutions not producing anything for sale or exchange were kept outside the coverage of the ASI.</p>	

Producers & Sponsors	
Primary Investigator(s)	Central Statistics Office (Industrial Statistics Wing), MOSPI, Government of India
Other Producer(s)	CSO (IS Wing), Kolkata (CSO) , MOSPI , Analysis, Design and data processing Field Operation Division, NSSO (FOD, NSSO) , MOSPI , Data Collection Computer Centre (CC) , MOSPI , Data dissemination
Funding Agency/ies	MOSPI, Government of India (GOI)
Other Acknowledgment(s)	Standing Committee on Industrial Statistics , Formulation and Finalisation of the survey study , GOI Computer Centre , Dissemination and web hosting , MOSPI

Sampling
<p>Sampling Procedure</p> <p>Sampling Procedure</p> <p>The sampling design followed in ASI 1997-98 is a circular systematic one. All the factories in the updated frame (universe) are divided into two sectors, viz., Census and Sample.</p> <p>Census Sector: Census Sector is defined as follows:</p> <p>a) All industrial units belonging to the 12 less industrially developed states/ UT's viz. Manipur, Meghalaya, Nagaland, Tripura, Sikkim and Andaman & Nicobar Islands etc.</p>

b) For the rest of the states/ UT's., (i) units having 200 or more workers and also some "Significant Units" were identified from the databases of ASI 1993-94 to ASI 1995-96, which although having less than 200 workers, contributed significantly to the Value of Output in these ASI years. and (ii) all public sector undertakings (PSU) and electricity sector were included in the census sector.

Remaining units, excluding those of Census Sector, called the sample sector, are arranged in order of their number of workers and samples are then drawn circular systematically Sampling technique from each stratum (State X 3-digit NIC) with a minimum of 4 samples per stratum.

The census and sample sectors were such formulated that the Census Sector units comprising at most 9% units contributed at least 90% of Net Value Added (NVA) at All-India level. Alternatively, the sample sector comprising 91% industrial units contributed less than 10% of NVA.

The sample size n from the above sample sector was determined at All-India level first. Then the total size for a particular state was allocated in the proportion of total output in that stratum.

It may be noted that the sample size in stratum was always taken as an even no. (by adding on unit in case, it was odd) and if, sample size alongwith the no. of census units in any stratum be less than 4, then that stratum was merged with the units of a nearest stratum.

Deviations from Sample Design

There was no deviation from sample design in ASI 1997-98

Weighting

Please note that an inflation factor (Multiplier) WGT is available for each unit against records belonging to Block I: Products/By-Products Block Record type 81), for ASI 1997-98 data. The multiplier is calculated for each stratum (i.e. State X NIC-04 (4 Digit) after adjusting for non-response cases.

HOWEVER, IT IS TO BE NOTED THAT ALL THE INDUSTRIES (RECORDS) ARE ALREADY WEIGHTED BY MULTIPLIER FACTOR-WGT so there is no need for further multiplication.

Data Collection

Data Collection Dates

start 1998-07-01
end 1999-06-30

Data Collection Mode

Statutory return submitted by factories as well as Face to face

Data Collection Notes

ASI Schedule has two parts: Part-I and Part-II. Part-I of ASI schedule aims to collect data on assets and liabilities, employment and labour cost, receipts, expenses, input items - indigenous and imported, products and by-products, distributive expenses etc. Part-II of ASI schedule aims to collect data on different aspects of labour statistics, namely, working days, mandays worked, absenteeism, labour turnover, man-hours worked, earning and social security benefits.

General Remarks regarding filling up of ASI schedules

The ASI work involves a number of stages. There are some general procedural aspects.

A separate return for each registered factory/electricity supply undertaking should be submitted as a rule. In following this, the aspects to be taken note of are:

Unless ownership has changed during the reference year, only one return is to be compiled for one factory.

If a part of a registered factory has been operated by the owner and another part by the occupier the total manufacturing activities of both the owner and the occupier should be duly recorded in one return.

If the factory as a whole has been rented out, the return for the factory may be filled from the occupier's point of view.

If for a factory, which is served with notice, is found that its products are meant for training of inmates and has no sale value and are produced as a product during training, the facts may be reported to the Statistics Authority and data need not be collected This is normally applicable to Training Centers and Jails which are registered as

factories. Further, workshop in jails registered under factories Act should be canvassed for ASI only when the products of the workshop are meant for sale. In case the products are not sold but are incidental to training to the convicts engaged at the workshop, such a workshop is outside the purviews of ASI.

Submission of Joint Returns

Although, as per rules for such registered unit of inquiry a separate return should be furnished, in special circumstances, where the accounts of two or more registered units cannot be bifurcated factory wise a joint return may be accepted in a particular ASI if all the following conditions are fulfilled:

They are located in the same State.

They belong to the Census Scheme i.e. 200 or more workers only.

They belong to the same industry at the ultimate NIC code level.

There will be no joint return in sample sector. Also there will be no joint return with Census and Sample. In such cases appropriate apportions should be done to avoid any complications in estimation different parameters. In census sector also appropriate apportions should be made if some changes occur in joint returns.

Questionnaires

Annual Survey of Industries Questionnaire (in External Resources) is divided into different blocks:

BLOCK A & B :IDENTIFICATION PARTICULARS (Filled by CSO and Industrial Units)

BLOCK C : ASSETS AND LIABILITIES

BLOCK D : EMPLOYMENT AND LABOUR COST

BLOCK E : RECEIPTS

BLOCK F : EXPENSES

BLOCK G : INPUT ITEMS (indigenous items consumed)

BLOCK H : INPUT ITEMS – directly imported items only (consumed)

BLOCK I : PRODUCTS AND BY-PRODUCTS (manufactured by the unit)

BLOCK J : DISTRIBUTIVE EXPENSES

BLOCK K : POLLUTION CONTROL

Data Collector(s)

NSSO(Field Operation Division) (NSSO(FOD)) , Ministry of Statistics and Programme Implementation

Supervision

NSSO under the Ministry of Statistics and PI, Government of India is responsible for supervision of data collection.

Data Processing & Appraisal

Data Editing

Pre-data entry scrutiny was carried out on the schedules for inter and intra block consistency checks. Such editing was mostly manual, although some editing was automatic. But, for major inconsistencies, the schedules were referred back to NSSO (FOD) for clarifications/modifications.

Code list, State code list, Tabulation program and ASICC code are attached in the External Resources. which are used for editing and data processing as well..

Other Processing

After pre-data entry scrutiny, all the scrutinised schedules were entered by manual typing through data entry software which was prepared in house. CSO has full fledged Data Processing Centre with technical staff to take up all the processing activities on well established Client-Server architecture system that is used for in house data entry and validation. After data entry, verification of the schedules was also done programmatically. After all kinds of coverage checking and verification, logical validation was done and then the tables were prepared as per the tabulation programme.

The results of ASI are produced in the form of two volumes. Volume - I presents statewise and industry-wise data relating to capital, employments, output - gross and net and several other economic parameters relevant to the industrial sector. Volume -II provides details on materials consumed and ex-factory of products and by products

both at all-India level as well as at the level of state/UTs. RSE of estimates at all India level are also available in Volume-I.

Estimates of Sampling Error

Relative Standard Error (RSE) is calculated in terms of worker, wages to worker and GVA using the formula. Programs developed in Visual Foxpro are used to compute the RSE of estimates.

Other Forms of Data Appraisal

To check for consistency and reliability of data the same are compared with the NIC-2digit level growth rate at all India Index of Production (IIP) and the growth rates obtained from the National Accounts Statistics at current and constant prices for the registered manufacturing sector.

Accessibility

Access Authority

Deputy Director General, CC (Ministry of Statistics and P.I) , mospi.nic.in ,
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Data Dissemination (Deputy Director, Computer Centre, East Block-10, R K Puram, New Delhi) , www.mospi.nic.in

Confidentiality

The ASI data at factory level are strictly confidential and are to be used only for statistical purposes after aggregation.

The collection of Statistics Act assures confidentiality of the data to the factories.

To ensure confidentiality, data of factories with less than three units in an industry are merged. Location of the unit is also not divulged in the micro data.

Access Conditions

Data is chargeable. Document accessing for data may be seen at "Data Access" tab on home page of Micro Data Archive.

Citation Requirements

ASI Survey 1997-98, provided by CSO(IS Wing) Kolkata.

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorised 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

ASI 1997-98, CSO(IS Wing), Kolkata

Files Description

Dataset contains 16 file(s)

A_B-IDENTIFICATION DATA	
# Cases	28723
# Variable(s)	25
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , State (STATE CODE)
File Content The file contains Identification particulars filled by the office and information provided by Industrial units. Record type of this block is 11. Block A: For use of govt. of India Block B: For use of Industrial Units.	
Producer CSO(ISW)	

C-ASSETS_LIABILITIES (RC21)	
# Cases	28384
# Variable(s)	15
File Structure	Type: relational Key(s): RSL (CSO RSL NO) , State (STATE CODE)
File Content The file contains data from Block C Assets & Liabilities. Opening and closing values in Rs. have been collected for items like Fixed assets (land, building, plant etc.), Stock of raw materials Stock of Semi-finished goods and Stock of Finishe goods. These are recorded under Record category - 21.	
Producer CSO(IS Wing)	
Version Version 1.0	

C-ASSETS_LIABILITIES (RC22)	
# Cases	27848
# Variable(s)	15
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , State (STATE CODE)
File Content The file contains data from Block C Assets & Liabilities. Opening and closing values in Rs. have been collected for items - Other current assets, Total current assets, Total current liabilities and working capital. These are recorded under Record category - 22.	
Producer CSO(IS Wing)	

Version

Version 1.0

C-ASSETS_LIABILITIES (RC23)

# Cases	28486
# Variable(s)	12
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)

File Content

The file contains data from Block C Assets & Liabilities. Opening and closing values in Rs. have been collected for items- Outstanding loans, Depreciation, gross value of Plant & Machinery and Capacity utilization of Plant & machinery. These are recorded under Record category - 23.

Producer

CSO(IS Wing)

Version

Version 1.0

D-EMPLOYMENT & LABOUR COST (RC31)

# Cases	26670
# Variable(s)	16
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)

File Content

The file contains data from Block D : Employment and Labour Cost. Average number, Wages/Salaries (in Rs.), Bonus and PF & Others (In Rs.) are recorded here for items- Men, Women and children workers. These are recorded under Record category -31.

D-EMPLOYMENT & LABOUR COST (RC32)

# Cases	26614
# Variable(s)	15
File Structure	Type: relational Key(s): RSL (CSO RSL NO) , STATE (STATE CODE)

File Content

The file contains data from Block D : Employment and Labour Cost. Average number, Wages/Salaries (in Rs.), Bonus and PF & Others (In Rs.) are recorded here for items- Workers employed through contractor ,SUPERVISORY STAFF, OTHER EMPLOYEES. These are recorded under Record category -32.

D-EMPLOYMENT & LABOUR COST (RC33)

# Cases	28171
# Variable(s)	13
File Structure	Type: relational

Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
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File Content

The file contains data from Block D : Employment and Labour Cost. Average number, Wages/Salaries (in Rs.), Bonus and PF & Others (In Rs.) are recorded here for items-
WORKING PROP. (Average)
UNPAID FAMILY WORKERS, CO-OP, UNPAID WORKING MEMBERS, TOTAL AVERAGES, TOTAL WAGES, TOTAL BONUS, TOTAL PF & OTHERS.
These are recorded under Record category -33.

E-RECEIPTS (RC41)

# Cases	27449
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# Variable(s)	14
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File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
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File Content

The file contains data from Block E : RECEIPTS : Here expenditure (In Rs.) for GROSS SALE VALUE, EXPORT OF GOODS, Gross SALE Value OF TRADING GOODS, ELECT GENERATED & SOLD, INCOME FROM SERVICES, OWN CONSTRUCTION, OUTPUT generated for OWN CONSUMPTION have been collected.

These are recorded under Record category -41.

E-RECEIPTS (RC42)

# Cases	27714
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# Variable(s)	13
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File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
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File Content

The file contains data from Block E : RECEIPTS : Here expenditure (In Rs.) for OTHER RECEIPTS, 'RENT RECEIVED ON BUILDING /P&M' , TOTAL RECEIPTS, DIVIDENDS RECEIVED, INTEREST RECEIVED, RENT RECEIVED ON LAND and SUBSIDIES RECEIVED are recorded

These are recorded under Record category -42.

F-EXPENSES (RC51)

# Cases	28382
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# Variable(s)	14
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File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
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File Content

The file contains data from Block F : EXPENSES : Here expenditure (In Rs.) for INPUT ITEMS (BLOCK G+H), PURCHASE VALUE OF TRADING GOODS, REPAIR & MAINTANANCE OF Fixed Assets, OPERATING EXPENSES, NON-OPERATING EXPENSES, WORK DONE BY OTHERS and EXPENSES FOR POLLUTION ABATEMENT are recorded

These are recorded under Record category -51.

F-EXPENSES (RC52)	
# Cases	28397
# Variable(s)	12
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
File Content The file contains data from Block F : EXPENSES : Here expenditure (In Rs.) for OTHER EXPENSES, RENT PAID FOR BUILDING ,P&M and other fixed assets, TOTAL EXPENSES, INTEREST PAID, DIVIDENDS PAID and RENT PAID FOR LAND are collected. These are recorded under Record category -52.	

G-INPUT ITEMS(INDIGENOUS) (RC61)	
# Cases	105732
# Variable(s)	16
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
File Content The file contains data from Block G : INPUT ITEMS (INDIGENOUS ITEMS CONSUMED) : ITEM CODE 1(ASICC), Qunatity and Value recorded. Similarly there is Item code 2 and Item code 3 along with their Quantity and value. These are recorded under Record category -61.	

H-INPUT ITEMS (IMPORTED) (RC71)	
# Cases	5887
# Variable(s)	16
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
File Content The file contains data from Block H : INPUT ITEMS (Imports) : ITEM CODE 1(ASICC), Qunatity and Value recorded. Similarly there is Item code 2 and Item code 3 along with their Quantity and value. These are recorded under Record category -71	

I-PRODUCTS AND BY_PRODUCTS (RC81)	
# Cases	77068
# Variable(s)	13
File Structure	Type: relational Key(s): STATE (STATE CODE)
File Content The file contains data from Block I : PRODUCTS AND BY-PRODUCTS : ITEM CODE (ASICC), Qunatity (Manufactured), Ex-Factory Value, Quantity sold and Sale Value are recorded. These are recorded under Record category -81	

J-DISTRIBUTIVE EXPENSES (RC91)	
# Cases	19526
# Variable(s)	13
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
File Content	
The file contains data from Block J : DISTRIBUTIVE EXPENSES : Value i(In Rs.) for EXCISE DUTY, SALES TAX, TRANSPORT CHARGES, COMMISSION TO AGENTS, REBATES , OTHER TAXES and TOTAL (1 to 6) recorded here. These are recorded under Record category -91	

K-POLLUTION CONTROL (RC95)	
# Cases	28064
# Variable(s)	22
File Structure	Type: relational Key(s): RSL (CSO RSL NO.) , STATE (STATE CODE)
File Content	
The file contains data from Block K : POLLUTION CONTROL : Data for AIR- ABATEMENT, AIR- POLLUTION CLEARANCE, AIR- DEGREE ABATEMENT, AIR -GROSS VAL. OF P&M, SOUND- ABATEMENT, SOUND- POLLUTION CLEARANCE, SOUND- DEGREE ABATEMENT, SOUND- GROSS VAL. OF P&M, SURFACE- ABATEMENT, SURFACE- POLLUTION CLEARANCE, SURFACE- DEGREE OF ABATEMENT, SURFACE- GROSS VALUE. OF P&M, WATER- ABATEMENT, WATER- POLLUTION CLEARANCE, WATER- DEGREE OF ABATEMENT, WATER- GROSS VAL. OF P&M recorded here. These are recorded under Record category -95	

Variables List

Dataset contains 244 variable(s)

File A_B-IDENTIFICATION DATA							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28723	0	INDUSTRY CODE filed in the Return
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28723	0	CSO RSL NO.
3	State	STATE CODE	discrete	numeric-2.0	28723	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28723	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	28723	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28723	0	Record Category - 11
7	A_ltm2	FOD Running Serial Number	continuous	numeric-5.0	28723	0	FOD Running Serial Number
8	A_ltm4	FRAME INDUSTRY CODE	continuous	numeric-4.0	28723	0	FRAME INDUSTRY CODE (4 digit)
9	A_ltm8	District Code	continuous	numeric-3.0	28723	0	District Code for the State
10	A_ltm9	Sector	discrete	numeric-1.0	28723	0	Sector code (1-Rural, 2-Urban)
11	A_ltm10	NO OF UNITS	continuous	numeric-3.0	28723	0	Number of Units-factories
12	A_ltm11	OPEN/CLOSED CODE	discrete	numeric-1.0	28723	0	OPEN/CLOSED CODE
13	A_ltm12	R.O/S.R.O.CODE	continuous	numeric-5.0	28723	0	R.O/S.R.O.CODE
14	B_ltm1	ISO 9000	discrete	numeric-1.0	28723	0	Is it a ISO 9000 certified unit ?
15	B_ltm2	Supply of Floppy	discrete	numeric-1.0	28723	0	Can you supply ASI data in floppy on software to be provided (yes-1, No-2)
16	B_ltm3	Use of Computer	discrete	numeric-1.0	28723	0	Does your company use computer for managerial/accounting work ? Yes-1, No-2)
17	B_ltm4	ROBOTICS	discrete	numeric-1.0	28723	0	Does this unit use Robotics or computer technology for production process ? (Yes-1, No-2)
18	B_ltm5	NETWORK	discrete	numeric-1.0	28723	0	Does the company has corporate computer network in the country? (Yes-1, No-1)
19	B_ltm6	INTERNET	discrete	numeric-1.0	28723	0	Does the company use INTERNET for business use ? (Yes-1, No-2)
20	B_ltm7	TYPE OF ORGANISATION	discrete	numeric-2.0	28723	0	TYPE OF ORGANISATION
21	B_ltm8	TYPE OF OWNERSHIP	discrete	numeric-1.0	28723	0	TYPE OF OWNERSHIP
22	B_ltm9	TYPE OF MANAGEMENT	discrete	numeric-1.0	28723	0	TYPE OF MANAGEMENT
23	B_ltm10	YEAR OF INITIAL PRODUCTION	continuous	numeric-4.0	28723	0	YEAR OF INITIAL PRODUCTION
24	B_ltm11	ACCOUNTING YEAR	discrete	numeric-3.0	28723	0	ACCOUNTING YEAR
25	B_ltm12	MONTHS OF OPERATION	discrete	numeric-2.0	28723	0	MONTHS OF OPERATION in Accounting year

File C-ASSETS_LIABILITIES (RC21)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28384	0	INDUSTRY CODE filed in the Return
2	RSL	CSO RSL NO	continuous	numeric-6.0	28384	0	CSO RSL NO.
3	State	STATE CODE	discrete	numeric-2.0	28384	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28384	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	28384	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28384	0	RECORD CATEGORY - 21
7	Link	LNK21	continuous	numeric-2.0	28384	0	-
8	C_ltm1	FIXED ASSETS(NET VALUE) Opening	continuous	numeric-12.0	28384	0	FIXED ASSETS(NET VALUE) Opening
9	C_ltm3	FIXED ASSETS(NET VALUE) Closing	continuous	numeric-12.0	28384	0	FIXED ASSETS(NET VALUE) Closing
10	C_ltm5	Stock of Raw materials Opening	continuous	numeric-11.0	28384	0	Stock of Raw materials Opening
11	C_ltm7	Stock of Raw materials Closing	continuous	numeric-11.0	28384	0	Stock of Raw materials Closing
12	C_ltm9	Stock of Semi-finished goods Opening	continuous	numeric-10.0	28384	0	Stock of Semi-finished goods Opening
13	C_ltm11	Stock of Semi-finished goods Closing	continuous	numeric-10.0	28384	0	Stock of Semi-finished goods Closing
14	C_ltm13	Stock of Finished goods Opening	continuous	numeric-11.0	28384	0	Stock of Finished goods Opening
15	C_ltm15	Stock of Finished goods Closing	continuous	numeric-11.0	28384	0	Stock of Finished goods Closing

File C-ASSETS_LIABILITIES (RC22)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	27848	0	INDUSTRY CODE filed in the Return
2	RSL	CSO RSL NO.	continuous	numeric-6.0	27848	0	CSO RSL NO.
3	State	STATE CODE	discrete	numeric-2.0	27848	0	Code for the State of India
4	PSL	PSL. NO	continuous	numeric-5.0	27848	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample)	discrete	numeric-1.0	27848	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	27848	0	Record category - 22
7	Link	LINK 22	continuous	numeric-3.0	27848	0	-
8	C_ltm17	OTHER CURRENT ASSETS (Opening)	continuous	numeric-12.0	27848	0	OTHER CURRENT ASSETS (Opening)
9	C_ltm19	OTHER CURRENT ASSETS (Closing)	continuous	numeric-12.0	27848	0	OTHER CURRENT ASSETS (Closing)
10	C_ltm21	TOTAL CURRENT ASSETS (Opening)	continuous	numeric-12.0	27848	0	TOTAL CURRENT ASSETS (Opening)
11	C_ltm23	TOTAL CURRENT ASSETS (Closing)	continuous	numeric-12.0	27848	0	TOTAL CURRENT ASSETS (Closing)
12	C_ltm25	TOTAL CURRENT LIABILITIES (Opening)	continuous	numeric-12.0	27848	0	TOTAL CURRENT LIABILITIES (Opening)

File C-ASSETS_LIABILITIES (RC22)							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	C_ltm27	TOTAL CURRENT LIABILITIES (Closing)	continuous	numeric-12.0	27848	0	TOTAL CURRENT LIABILITIES (Closing)
14	C_ltm29	WORKING CAPITAL (Opening)	continuous	numeric-12.0	27848	0	WORKING CAPITAL (Opening)
15	C_ltm31	WORKING CAPITAL (Closing)	continuous	numeric-11.0	27848	0	WORKING CAPITAL (Closing)

File C-ASSETS_LIABILITIES (RC23)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28486	0	INDUSTRY CODE filed in the Return
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28486	0	Running Serial Number
3	STATE	STATE CODE	discrete	numeric-2.0	28486	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28486	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	28486	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28486	0	Record category - 23
7	Link	LINK 23	discrete	numeric-3.0	28486	0	-
8	C_ltm33	OUTSTANDING LOAN (Opening)	continuous	numeric-12.0	28486	0	OUTSTANDING LOAN (Opening)
9	C_ltm35	OUTSTANDING LOAN (Closing)	continuous	numeric-12.0	28486	0	OUTSTANDING LOAN (Closing)
10	C_ltm37	DEPRECIATION	continuous	numeric-10.0	28486	0	Depreciation during the accounting year
11	C_ltm39	GROSS VALUE OF P&M	continuous	numeric-12.0	28486	0	GROSS VALUE OF P&M at the end of accounting year
12	C_ltm41	CAPACITY UTILISATION OF P&M	continuous	numeric-8.0	28486	0	CAPACITY UTILISATION OF Plant and Machinery

File D-EMPLOYMENT & LABOUR COST (RC31)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	26670	0	Return INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	26670	0	CSO RSL NO.
3	STATE	STATE CODE	continuous	numeric-2.0	26670	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	26670	0	Permanent Serial Number
5	SCHEME	Scheme code (1-Census, 2-Sample)	discrete	numeric-1.0	26670	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	26670	0	-
7	Link	LNK 31	discrete	numeric-3.0	26670	0	-
8	D_ltm1	WORKERS (MEN) Average No.	continuous	numeric-5.0	26670	0	WORKERS (MEN) Average No.
9	D_ltm2	WORKERS (MEN) Average No.	continuous	numeric-10.0	26670	0	WORKERS (MEN) Average No.
10	D_ltm4	WORKERS (MEN) Bonus	continuous	numeric-9.0	26670	0	WORKERS (MEN) Bonus

File D-EMPLOYMENT & LABOUR COST (RC31)							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	D_ltm5	WORKERS (WOMEN) Average No.	continuous	numeric-5.0	26670	0	WORKERS (WOMEN) Average No.
12	D_ltm6	WORKERS (WOMEN) Wages	continuous	numeric-9.0	26670	0	WORKERS (WOMEN) Wages
13	D_ltm8	WORKERS (WOMEN) Bonus	continuous	numeric-8.0	26670	0	WORKERS (WOMEN) Bonus
14	D_ltm9	WORKERS (CHILDREN) Average No.	continuous	numeric-3.0	26670	0	WORKERS (CHILDREN) Average No.
15	D_ltm10	WORKERS (CHILDREN) Wages	continuous	numeric-8.0	26670	0	WORKERS (CHILDREN) Wages
16	D_ltm12	WORKERS (CHILDREN) Bonus	continuous	numeric-6.0	26670	0	WORKERS (CHILDREN) Bonus

File D-EMPLOYMENT & LABOUR COST (RC32)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	26614	0	Return INDUSTRY CODE
2	RSL	CSO RSL NO	continuous	numeric-6.0	26614	0	CSO RSL NO.
3	STATE	STATE CODE	discrete	numeric-2.0	26614	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	26614	0	Permanent Serial Number
5	SCHEME	Scheme code (1-Census, 2- Sample)	discrete	numeric-1.0	26614	0	Scheme code (1-Census, 2- Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	26614	0	Record category - 32
7	D_ltm13	Workers employed through contractor (Average)	continuous	numeric-6.0	26614	0	Workers employed through contractor (Average)
8	D_ltm14	Workers employed through contractor (WAGES)	continuous	numeric-10.0	26614	0	Workers employed through contractor (WAGES)
9	D_ltm16	Workers employed through contractor. (BONUS)	continuous	numeric-8.0	26614	0	Workers employed through contractor.(BONUS)
10	D_ltm17	SUPERVISORY STAFF (Average)	continuous	numeric-5.0	26614	0	SUPERVISORY STAFF (Average)
11	D_ltm18	SUPERVISORY STAFF (WAGES)	continuous	numeric-10.0	26614	0	SUPERVISORY STAFF (WAGES)
12	D_ltm20	SUPERVISORY STAFF (Bonus)	continuous	numeric-8.0	26614	0	SUPERVISORY STAFF (Bonus)
13	D_ltm21	Other employees (Average)	continuous	numeric-5.0	26614	0	Other employees (Average)
14	D_ltm22	Other employees (Wages)	continuous	numeric-10.0	26614	0	Other employees (Wages)
15	D_ltm24	Other employees (Bonus)	continuous	numeric-9.0	26614	0	Other employees (Bonus)

File D-EMPLOYMENT & LABOUR COST (RC33)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28171	0	-
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28171	0	CSO RSL NO.

File D-EMPLOYMENT & LABOUR COST (RC33)							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	STATE	STATE CODE	discrete	numeric-2.0	28171	0	Code for the State of India
4	PSL	PSL. NO.	discrete	numeric-5.0	28171	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	28171	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28171	0	Record category - 33
7	D_ltm25	WORKING PROPRIETORS (Average)	continuous	numeric-3.0	28171	0	Average number of working Proprietors
8	D_ltm26	UNPAID FAMILY WORKERS	continuous	numeric-2.0	28171	0	Average number of unpaid family members
9	D_ltm27	CO-OP,UNPAID WORKING MEMBERS	continuous	numeric-3.0	28171	0	Average number of Co-operative unpaid working members
10	D_ltm28	TOTAL AVERAGES	continuous	numeric-7.0	28171	0	TOTAL AVERAGES
11	D_ltm29	TOTAL WAGES	continuous	numeric-12.0	28171	0	TOTAL Wages/Salaries (In Rs.)
12	D_ltm31	TOTAL BONUS	continuous	numeric-9.0	28171	0	TOTAL Bonus (In rs.)
13	D_ltm32	TOTAL PF & OTHERS	continuous	numeric-10.0	28171	0	TOTAL PF & OTHERS (In Rs.)

File E-RECEIPTS (RC41)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	27449	0	Return INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	27449	0	CSO RSL NO.
3	STATE	STATE CODE	discrete	numeric-2.0	27449	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	27449	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	27449	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD Category	discrete	numeric-2.0	27449	0	Record Category - 41
7	Link	LNK 41	discrete	numeric-3.0	27449	0	Link 41
8	E_ltm1	GROSS SALE VALUE	continuous	numeric-12.0	27449	0	Gross Sales of goods (excl. export) manufactured by this unit
9	E_ltm3	EXPORT OF GOODS	continuous	numeric-10.0	27449	0	Exports of goods manufactured by the unit
10	E_ltm5	Gross SALE Value OF TRADING GOODS	continuous	numeric-11.0	27449	0	Gross SALE Value OF TRADING GOODS
11	E_ltm7	ELECT GENERATED & SOLD	continuous	numeric-11.0	27449	0	Value of electricity generated & sold
12	E_ltm9	INCOME FROM SERVICES	continuous	numeric-10.0	27449	0	Income from services (industrial/non-industrial)
13	E_ltm12	OWN CONSTRUCTION	continuous	numeric-10.0	27449	0	Value of own construction
14	E_ltm13	OUTPUT generated for OWN CONSUMPTION	continuous	numeric-10.0	27449	0	Value of output generated for own final use, excl. Intermediate consumption (not for sale)

File E-RECEIPTS (RC42)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	27714	0	Return INDUSTRY CODE

File E-RECEIPTS (RC42)							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	RSL	CSO RSL NO.	continuous	numeric-6.0	27714	0	-
3	STATE	STATE CODE	continuous	numeric-2.0	27714	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	27714	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	27714	0	Scheme (Census-1, Sample-2)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	27714	0	Record Category - 42
7	E_Itm15	OTHER RECEIPTS	continuous	numeric-11.0	27714	0	OTHER RECEIPTS
8	E_Itm17	RENT RECEIVED ON BUILDING /P&M	continuous	numeric-10.0	27714	0	RENT RECEIVED ON BUILDING / P&M
9	E_Itm19	TOTAL RECEIPTS	continuous	numeric-11.0	27714	0	TOTAL RECEIPTS (1 to 9)
10	E_Itm21	DIVIDENDS RECEIVED	continuous	numeric-10.0	27714	0	DIVIDENDS RECEIVED
11	E_Itm23	INTEREST RECEIVED	continuous	numeric-10.0	27714	0	INTEREST RECEIVED
12	E_Itm25	RENT RECEIVED ON LAND	continuous	numeric-10.0	27714	0	RENT RECEIVED ON LAND
13	E_Itm27	SUBSIDIES RECEIVED	continuous	numeric-11.0	27714	0	SUBSIDIES RECEIVED

File F-EXPENSES (RC51)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28382	0	-
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28382	0	CSO RSL NO.
3	STATE	STATE CODE	continuous	numeric-2.0	28382	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28382	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	28382	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28382	0	Record Category - 51
7	Link	LNK 51	discrete	numeric-3.0	28382	0	-
8	F_Itm1	INPUT ITEMS (BLOCK G +H)	continuous	numeric-12.0	28382	0	INPUT ITEMS (BLOCK G+H)
9	F_Itm3	PURCHASE VALUE OF TRADING GOODS	continuous	numeric-11.0	28382	0	PURCHASE VALUE OF TRADING GOODS
10	F_Itm5	REPAIR & MAINTANANCE OF Fixed Assets	continuous	numeric-10.0	28382	0	REPAIR & MAINTANANCE OF Fixed all Assets
11	F_Itm7	OPERATING EXPENSES	continuous	numeric-10.0	28382	0	OPERATING EXPENSES
12	F_Itm9	NON-OPERATING EXPENSES	continuous	numeric-10.0	28382	0	NON-OPERATING EXPENSES (excl. expenses for pollution abatement)
13	F_Itm11	WORK DONE BY OTHERS	continuous	numeric-10.0	28382	0	WORK DONE BY OTHERS (Job work)
14	F_Itm13	EXPENSES FOR POLLUTION ABATEMENT	continuous	numeric-9.0	28382	0	EXPENSES FOR POLLUTION ABATEMENT

File F-EXPENSES (RC52)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28397	0	Return INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28397	0	Running Serial Number
3	STATE	STATE CODE	continuous	numeric-2.0	28397	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28397	0	Permanent Serial Number
5	SCHEME	Scheme code (Census-1, Sample-2)	discrete	numeric-1.0	28397	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28397	0	Record Category - 52
7	F_Itm15	OTHER EXPENSES	continuous	numeric-11.0	28397	0	OTHER EXPENSES
8	F_Itm17	RENT PAID FOR BUILDING ,P&M	continuous	numeric-10.0	28397	0	RENT PAID FOR BUILDING ,P&M and other fixed assets
9	F_Itm19	TOTAL EXPENSES	continuous	numeric-11.0	28397	0	TOTAL EXPENSES (1 to 9)
10	F_Itm21	INTEREST PAID	continuous	numeric-11.0	28397	0	INTEREST PAID
11	F_Itm23	DIVIDENDS PAID	continuous	numeric-10.0	28397	0	DIVIDENDS PAID
12	F_Itm25	RENT PAID FOR LAND	continuous	numeric-10.0	28397	0	RENT PAID FOR LAND on lease or royalties on mines, quarries and similar assets

File G-INPUT ITEMS(INDIGENOUS) (RC61)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	105732	0	Return INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	105732	0	CSO RSL NO.
3	STATE	STATE CODE	discrete	numeric-2.0	105732	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	105732	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2) Scheme (Census-1, Sample-2)	discrete	numeric-1.0	105732	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	105732	0	Record Category - 61
7	Link	LNK 61	continuous	numeric-3.0	105731	1	-
8	G_Itm1	ITEM CODE1	discrete	numeric-5.0	105732	0	Item Code (ASICC Code)
9	G_Itm2	QUANTITY 1	continuous	numeric-12.0	105732	0	Quantity Consumed
10	G_Itm3	VALUE 1	continuous	numeric-11.0	105732	0	Purchase Value (in Rs.) at delivery
11	G_Itm4	ITEM CODE2	continuous	numeric-5.0	105732	0	Item Code (ASICC Code)
12	G_Itm5	QUANTITY 2	continuous	numeric-10.0	105732	0	Quantity Consumed
13	G_Itm6	VALUE 2	continuous	numeric-12.0	105732	0	Purchase Value (in Rs.) at delivery
14	G_Itm7	ITEM CODE3	continuous	numeric-5.0	105732	0	Item Code (ASICC Code)
15	G_Itm8	QUANTITY 3	continuous	numeric-10.0	105732	0	Quantity Consumed
16	G_Itm9	VALUE 3	continuous	numeric-11.0	105732	0	Purchase Value (in Rs.) at delivery

File H-INPUT ITEMS (IMPORTED) (RC71)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	5887	0	Return INDUSTRY CODE

File H-INPUT ITEMS (IMPORTED) (RC71)							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	RSL	CSO RSL NO.	continuous	numeric-6.0	5887	0	-
3	STATE	STATE CODE	discrete	numeric-2.0	5887	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	5887	0	Permanent Serial Number
5	SCHEME	Scheme code (1-Census, 2-Sample)	discrete	numeric-1.0	5887	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	5887	0	Record Category - 71
7	Link	LNK 71	continuous	numeric-3.0	5887	0	-
8	H_Itm1	ITEM CODE1	continuous	numeric-5.0	5887	0	Item Code (ASICC Code)
9	H_Itm2	QUANTITY 1	continuous	numeric-10.0	5887	0	Quantity for Item-1
10	H_Itm3	VALUE 1	continuous	numeric-11.0	5887	0	Purchase Value (in Rs.) at delivery for Item-1
11	H_Itm4	ITEM CODE2	continuous	numeric-5.0	5887	0	Item Code (ASICC Code)
12	H_Itm5	QUANTITY 2	continuous	numeric-9.0	5887	0	Quantity for Item-2
13	H_Itm6	VALUE 2	continuous	numeric-11.0	5887	0	Purchase Value (in Rs.) at delivery
14	H_Itm7	ITEM CODE3	continuous	numeric-5.0	5887	0	Item Code (ASICC Code)
15	H_Itm8	QUANTITY 3	continuous	numeric-9.0	5887	0	Quantity for Item-3
16	G_Itm9	VALUE3	continuous	numeric-11.0	5887	0	Purchase Value (in Rs.) at delivery

File I-PRODUCTS AND BY_PRODUCTS (RC81)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	77068	0	-
2	RSL	CSO RSL NO.	continuous	numeric-6.0	77068	0	CSO RSL NO.
3	STATE	STATE CODE	discrete	numeric-2.0	77068	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	77068	0	Permanent Serial Number
5	SCHEME	Scheme code (1-Census, 2-Sample)	discrete	numeric-1.0	77068	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	77068	0	Record Category - 81
7	Link	LNK 81	continuous	numeric-3.0	77068	0	-
8	I_Itm1	ITEM CODE	discrete	numeric-5.0	77068	0	Item Code (ASICC Code)
9	I_Itm2	QUANTITY (MANUFACTURED)	continuous	numeric-11.0	77068	0	QUANTITY (MANUFACTURED)
10	I_Itm3	EX-FACTORY VALUE	continuous	numeric-12.0	77067	1	EX-FACTORY VALUE
11	I_Itm4	QUANTITY SOLD	continuous	numeric-12.0	77068	0	QUANTITY SOLD
12	I_Itm5	SALE VALUE	continuous	numeric-11.0	77068	0	Gross sale value (Rs.)
13	WGT	MULTIPLIER	continuous	numeric-3.0	77068	0	Multiplier Factor

File J-DISTRIBUTIVE EXPENSES (RC91)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	19526	0	RTN. INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	19526	0	CSO RSL NO.

File J-DISTRIBUTIVE EXPENSES (RC91)							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	STATE	STATE CODE	discrete	numeric-2.0	19526	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	19526	0	Permanent Serial Number
5	SCHEME	Scheme (Census-1, Sample-2)	discrete	numeric-1.0	19526	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	19526	0	Record Category - 91
7	J_Itm1	EXCISE DUTY	continuous	numeric-11.0	19526	0	EXCISE DUTY
8	J_Itm2	SALES TAX	continuous	numeric-11.0	19526	0	SALES TAX
9	J_Itm3	TRANSPORT CHARGES	continuous	numeric-12.0	19526	0	TRANSPORT CHARGES for finished goods only
10	J_Itm4	COMMISSION TO AGENTS	continuous	numeric-11.0	19526	0	COMMISSION TO AGENTS
11	J_Itm5	REBATES	continuous	numeric-11.0	19526	0	REBATES
12	J_Itm6	OTHER TAXES	continuous	numeric-11.0	19432	94	OTHER INDIRECT TAXES
13	J_Itm7	TOTAL	continuous	numeric-11.0	19432	94	TOTAL (1 to 6)

File K-POLLUTION CONTROL (RC95)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Ind_code	RTN. INDUSTRY CODE	discrete	numeric-4.0	28064	0	RTN. INDUSTRY CODE
2	RSL	CSO RSL NO.	continuous	numeric-6.0	28064	0	CSO RSL NO.
3	STATE	STATE CODE	discrete	numeric-2.0	28064	0	Code for the State of India
4	PSL	PSL. NO.	continuous	numeric-5.0	28064	0	Permanent Serial Number
5	SCHEME	Scheme code (1-Census, 2-Sample)	discrete	numeric-1.0	28064	0	Scheme code (1-Census, 2-Sample)
6	BLK	RECORD CATEGORY	discrete	numeric-2.0	28064	0	Record Category - 95
7	K_Itm1	AIR- ABATEMENT	discrete	numeric-1.0	28064	0	AIR- ABATEMENT Measure (Yes-1, No-2, NA-3)
8	K_Itm2	AIR- POLLUTION CLEARANCE	discrete	numeric-1.0	28064	0	Cleared by Pollution control Board
9	K_Itm3	AIR- DEGREE ABATEMENT	continuous	numeric-3.0	28064	0	AIR- DEGREE of ABATEMENT 0-100 (in %)
10	K_Itm4	AIR -GROSS VAL. OF P&M	continuous	numeric-10.0	28064	0	AIR -GROSS Value of P&M used in pollution contro (In Rs.)
11	K_Itm5	SOUND- ABATEMENT	discrete	numeric-1.0	28064	0	Sound- ABATEMENT Measure (Yes-1, No-2, NA-3)
12	K_Itm6	SOUND- POLLUTION CLEARANCE	discrete	numeric-1.0	28064	0	Cleared by Pollution control Board
13	K_Itm7	SOUND- DEGREE ABATEMENT	continuous	numeric-3.0	28064	0	Sound - DEGREE of ABATEMENT 0-100 (in %)
14	K_Itm8	SOUND- GROSS VAL. OF P&M	continuous	numeric-10.0	28064	0	Sound -GROSS Value of P&M used in pollution contro (In Rs.)
15	K_Itm9	SURFACE- ABATEMENT	discrete	numeric-1.0	28064	0	Surface- ABATEMENT Measure (Yes-1, No-2, NA-3)
16	K_Itm10	SURFACE- POLLUTION CLEARANCE	discrete	numeric-1.0	28064	0	Cleared by Pollution control Board

File K-POLLUTION CONTROL (RC95)							
#	Name	Label	Type	Format	Valid	Invalid	Question
17	K_Itm11	SURFACE- DEGREE OF ABATEMENT	continuous	numeric-3.0	28064	0	Surface - DEGREE of ABATEMENT 0-000 (in %)
18	K_Itm12	SURFACE- GROSS VALUE. OF P&M	continuous	numeric-9.0	28064	0	Surface -GROSS Value of P&M used in pollution contro (In Rs.)
19	K_Itm13	WATER- ABATEMENT	discrete	numeric-1.0	28064	0	Water- ABATEMENT Measure (Yes-1,No-2, NA-3)
20	K_Itm14	WATER- POLLUTION CLEARANCE	discrete	numeric-1.0	28064	0	Cleared by Pollution control Board
21	K_Itm15	WATER- DEGREE OF ABATEMENT	continuous	numeric-3.0	28064	0	Water - DEGREE of ABATEMENT 0-000 (in %)
22	K_Itm16	WATER- GROSS VAL. OF P&M	continuous	numeric-10.0	28064	0	Water -GROSS Value of P&M used in pollution contro (In Rs.)

Variables Description

Dataset contains 244 variable(s)

File A_B-IDENTIFICATION DATA			
#1 Ind_code: RTN. INDUSTRY CODE			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=3180.271 /-]		
Literal question	INDUSTRY CODE filed in the Return		
Interviewer's instructions	This code should be given as per maximum ex-factory value of output of major activities of the multiple products and by-products manufactured by the units. A valid NIC code needs to be given from NIC 87		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]		
Literal question	CSO RSL NO.		
#3 State: STATE CODE			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]		
Definition	This is the code usually given for census and sample		
Literal question	Scheme code (1-Census, 2- Sample)		
Interviewer's instructions	Record 1 or 2 depending on whether the selected unit is for Census or Sample		
Value	Label	Cases	Percentage
1	Census	12603	43.9%
2	Sample	16097	56.0%
9	Invalid	23	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 11-11] [Missing=*]		
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]		
Literal question	Record Category - 11		
Notes	Record category represents Block in the Schedule. Record category 11 refers to Block A & B		
Value	Label	Cases	Percentage
11	11	28723	100.0%

File A_B-IDENTIFICATION DATA

#6 BLK: RECORD CATEGORY

Warning: 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 A_Itm2: FOD Running Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 0-94248] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=6800.674 /-] [StdDev=9525.608 /-]
Literal question	FOD Running Serial Number

#8 A_Itm4: FRAME INDUSTRY CODE

Information	[Type= continuous] [Format=numeric] [Range= 0-9790] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=3148.95 /-] [StdDev=1295.317 /-]
Literal question	FRAME INDUSTRY CODE (4 digit)
Interviewer's instructions	This number is provided by FOD offices while collecting the list from CIF as per detail given during registration. This code is presently given as per NIC 1998. This code will be provided along with the sample list by CSO (IS Wing) which need to be copied correctly.

#9 A_Itm8: District Code

Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=10.874 /-] [StdDev=17.065 /-]
Literal question	District Code for the State

#10 A_Itm9: Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	Sector code (1-Rural, 2-Urban)

Value	Label	Cases	Percentage
1	Rural	10892	37.9%
2	Urban	17749	61.8%
9	Invalid	82	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 A_Itm10: NO OF UNITS

Information	[Type= continuous] [Format=numeric] [Range= 0-819] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=4.782 /-] [StdDev=11.509 /-]
Definition	FACTORY is one, which is registered under sections 2m (i) and 2m (ii) of the Factory Act, 1948. The sections 2m (i) and 2m (ii) refer to any premises including the precincts thereof (a) whereon ten or more workers are working, or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power, or is ordinarily so carried on or (b) whereon twenty or more workers are working or were working on any day of the preceding twelve months and in any part of which a manufacturing process is being carried on without the aid of power, or is ordinarily so carried on.
Literal question	Number of Units-factories

#12 A_Itm11: OPEN/CLOSED CODE

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	OPEN/CLOSED CODE

Value	Label	Cases	Percentage
0	N R	454	1.6%
1	Open	26913	93.7%

File A_B-IDENTIFICATION DATA

#12 A_Itm11: OPEN/CLOSED CODE

Value	Label	Cases	Percentage
2	Closed	1352	4.7%
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.

#13 A_Itm12: R.O/S.R.O.CODE

Information	[Type= continuous] [Format=numeric] [Range= 0-62213] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	R.O/S.R.O.CODE

#14 B_Itm1: ISO 9000

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	Is it a ISO 9000 certified unit ?

Value	Label	Cases	Percentage
0	N R	336	1.2%
1	Yes	1807	6.3%
2	No	26570	92.5%
9	Invalid	10	0.0%

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

#15 B_Itm2: Supply of Floppy

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	Can you supply ASI data in floppy on software to be provided (yes-1, No-2)

Value	Label	Cases	Percentage
0	N R	300	1.0%
1	Yes	2623	9.1%
2	No	25797	89.8%
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 B_Itm3: Use of Computer

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	Does your comapny use computer for managerial/accounting work ?Yes-1, No-2)
Recoding and Derivation	Recoding has been done but value 0 is kept as it is with label 'N R'

Value	Label	Cases	Percentage
0	N R	300	1.0%
1	Yes	11306	39.4%
2	No	17114	59.6%
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.

#17 B_Itm4: ROBOTICS

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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File A_B-IDENTIFICATION DATA

#17 B_Itm4: ROBOTICS

Statistics [NW/ W] [Valid=28723 /-] [Invalid=0 /-]

Literal question Does this unit use Robotics or computer technology for production process ? (Yes-1, No-2)

Value	Label	Cases	Percentage
0	N R	294	1.0%
1	Yes	967	3.4%
2	No	27457	95.6%
9	Invalid	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.

#18 B_Itm5: NETWORK

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

Statistics [NW/ W] [Valid=28723 /-] [Invalid=0 /-]

Literal question Does the company has corporate computer network in the country? (Yes-1, No-1)

Value	Label	Cases	Percentage
0	N R	293	1.0%
1	Yes	806	2.8%
2	No	27619	96.2%
9	Invalid	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.

#19 B_Itm6: INTERNET

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

Statistics [NW/ W] [Valid=28723 /-] [Invalid=0 /-]

Literal question Does the company use INTERNET for business use ? (Yes-1, No-2)

Value	Label	Cases	Percentage
0	N R	361	1.3%
1	Yes	1649	5.7%
2	No	26630	92.7%
9	Invalid	83	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.

#20 B_Itm7: TYPE OF ORGANISATION

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

Statistics [NW/ W] [Valid=28723 /-] [Invalid=0 /-]

Literal question TYPE OF ORGANISATION

Value	Label	Cases	Percentage
0	N R	194	0.7%
1	Individual Proprietorship	4583	16.0%
2	Joint Family (HUF)	674	2.3%
3	Partnership	7741	27.0%
4	Public Limited Company	5523	19.2%
5	Private Limited Company	5224	18.2%
6	Government Departmental Enterprise (excluding Khadi, Handloom)	1722	6.0%

File A_B-IDENTIFICATION DATA

#20 B_Itm7: TYPE OF ORGANISATION

Value	Label	Cases	Percentage
7	Public Corporation by Special Act. Of Pariament or State Legislature of PSU	1731	6.0%
8	Khadi and Village Industries Commission	584	2.0%
9	Handlooms -9	101	0.4%
10	Co-operative Society -10	543	1.9%
19	Others (including Trusts, Wakf Boards, etc.)	56	0.2%
99	Invalid	47	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.

#21 B_Itm8: TYPE OF OWNERSHIP

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=5.321 /-]
Literal question	TYPE OF OWNERSHIP

Value	Label	Cases	Percentage
0	N R	108	0.4%
1	Wholly Central Government	864	3.0%
2	Wholly State and/or Local Govt.	2907	10.1%
3	Central Government and State and/or Local Government jointly	419	1.5%
4	Joint Sector Public	651	2.3%
5	Joint Sector Private	403	1.4%
6	Wholly Private Ownership	23352	81.3%
9	Invalid	19	0.1%

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

#22 B_Itm9: TYPE OF MANAGEMENT

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	TYPE OF MANAGEMENT

Value	Label	Cases	Percentage
0	NR	99	0.3%
1	Government/Government Institution	3611	12.6%
2	Private enterprise whose management has been taken over by the Government.	516	1.8%
3	Others	24295	84.6%
9	Invalid	202	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.

#23 B_Itm10: YEAR OF INITIAL PRODUCTION

Information	[Type= continuous] [Format=numeric] [Range= 0-9900] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]
Literal question	YEAR OF INITIAL PRODUCTION

#24 B_Itm11: ACCOUNTING YEAR

Information	[Type= discrete] [Format=numeric] [Range= 0-398] [Missing=*]
Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-]

File A_B-IDENTIFICATION DATA**#24 B_Itm11: ACCOUNTING YEAR**

Literal question	ACCOUNTING YEAR
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Value	Label	Cases	Percentage
0	NR	269	0.9%
398	1998	28454	99.1%

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 B_Itm12: MONTHS OF OPERATION

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
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Statistics [NW/ W]	[Valid=28723 /-] [Invalid=0 /-] [Mean=11.339 /-] [StdDev=5.579 /-]
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Literal question	MONTHS OF OPERATION in Accounting year
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Recoding and Derivation	Variable recoded for values greater than 12 as 99 "Invalid"
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Value	Label	Cases	Percentage
0	0	1507	5.2%
1	1	15	0.1%
2	2	56	0.2%
3	3	110	0.4%
4	4	153	0.5%
5	5	207	0.7%
6	6	217	0.8%
7	7	197	0.7%
8	8	168	0.6%
9	9	152	0.5%
10	10	169	0.6%
11	11	82	0.3%
12	12	25606	89.1%
99	Greater than 12 months	84	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.

File C-ASSETS_LIABILITIES (RC21)**#1 Ind_code: RTN. INDUSTRY CODE**

Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
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Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-]
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Literal question	INDUSTRY CODE filed in the Return
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#2 RSL: CSO RSL NO

Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
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Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=73598.214 /-] [StdDev=86856.286 /-]
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Literal question	CSO RSL NO.
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#3 State: STATE CODE

Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
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Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=15.777 /-] [StdDev=8.558 /-]
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Literal question	Code for the State of India
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Frequency table not shown (35 Modalities)

File C-ASSETS_LIABILITIES (RC21)			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=14179.844 /-] [StdDev=8502.328 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	12460	43.9%
2	Sample	15902	56.0%
9	Invalid	22	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 21-21] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-]		
Literal question	RECORD CATEGORY - 21		
Value	Label	Cases	Percentage
21	21	28384	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LNK21			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=0.00349 /-] [StdDev=0.542 /-]		
#8 C_Itm1: FIXED ASSETS(NET VALUE) Opening			
Information	[Type= continuous] [Format=numeric] [Range= 0-124364281779] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=134788554.18 /-] [StdDev=1770308090.584 /-]		
Definition	fixed assets: Fixed assets are those, which have generally normal productive life of more than one year; it covers all type of assets, new or used or own constructed, deployed for productions, transportation, living or recreational facilities, hospitals, schools, etc. for factory personnel; it would include land, building, plant and machinery, transport equipment, etc.;		
Literal question	FIXED ASSETS(NET VALUE) Opening		
#9 C_Itm3: FIXED ASSETS(NET VALUE) Closing			
Information	[Type= continuous] [Format=numeric] [Range= 0-132965960077] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=149056196.276 /-] [StdDev=1931702781.849 /-]		
Literal question	FIXED ASSETS(NET VALUE) Closing		
#10 C_Itm5: Stock of Raw materials Opening			
Information	[Type= continuous] [Format=numeric] [Range= 0-15821587037] [Missing=*]		
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=27103796.752 /-] [StdDev=189678719.625 /-]		
Literal question	Stock of Raw materials Opening		

File C-ASSETS_LIABILITIES (RC21)	
#11 C_Itm7: Stock of Raw materials Closing	
Information	[Type= continuous] [Format=numeric] [Range= 0-17477206766] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=27899543.692 /-] [StdDev=197921238.023 /-]
Literal question	Stock of Raw materials Closing
#12 C_Itm9: Stock of Semi-finished goods Opening	
Information	[Type= continuous] [Format=numeric] [Range= 0-2944475800] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=6451279.248 /-] [StdDev=47923055.777 /-]
Definition	semi-finished goods/work in progress: It includes the values of materials which has been partially processed and are not usually sold without further processing. Goods under process from the material supplied by others are not to be taken here. This item excludes value of semi-finished fixed assets for the use of the factory.
Literal question	Stock of Semi-finished goods Opening
#13 C_Itm11: Stock of Semi-finished goods Closing	
Information	[Type= continuous] [Format=numeric] [Range= 0-3674195718] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=6869051.73 /-] [StdDev=53724242.882 /-]
Literal question	Stock of Semi-finished goods Closing
#14 C_Itm13: Stock of Finished goods Opening	
Information	[Type= continuous] [Format=numeric] [Range= 0-15367300000] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=17169706.256 /-] [StdDev=140516011.072 /-]
Definition	finished goods: All goods made by the factory which are ready for sale as on the reference date are to be included here. Finished goods processed by others and held by them from the raw materials supplied by the factory will be included but finished goods held by the factory after processing from raw materials supplied by others will be excluded.
Literal question	Stock of Finished goods Opening
#15 C_Itm15: Stock of Finished goods Closing	
Information	[Type= continuous] [Format=numeric] [Range= 0-17286800000] [Missing=*]
Statistics [NW/ W]	[Valid=28384 /-] [Invalid=0 /-] [Mean=19396999.925 /-] [StdDev=172294682.49 /-]
Literal question	Stock of Finished goods Closing
File C-ASSETS_LIABILITIES (RC22)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-]
Literal question	INDUSTRY CODE filed in the Return
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=73780.622 /-] [StdDev=87033.635 /-]
Literal question	CSO RSL NO.
#3 State: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=15.788 /-] [StdDev=8.584 /-]
Literal question	Code for the State of India

File C-ASSETS_LIABILITIES (RC22)			
#3 State: STATE CODE			
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=14208.839 /-] [StdDev=8496.013 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	CENSUS	12144	43.6%
2	SAMPLE	15682	56.3%
9	Invalid	22	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 22-22] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-]		
Literal question	Record category - 22		
Value	Label	Cases	Percentage
22	22	27848	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LINK 22			
Information	[Type= continuous] [Format=numeric] [Range= 0-796] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=0.0521 /-] [StdDev=5.71 /-]		
#8 C_Itm17: OTHER CURRENT ASSETS (Opening)			
Information	[Type= continuous] [Format=numeric] [Range= 0-128124909274] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=87118801.01 /-] [StdDev=1049027832.29 /-]		
Literal question	OTHER CURRENT ASSETS (Opening)		
#9 C_Itm19: OTHER CURRENT ASSETS (Closing)			
Information	[Type= continuous] [Format=numeric] [Range= 0-158307566666] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=99035995.272 /-] [StdDev=1289485981.026 /-]		
Literal question	OTHER CURRENT ASSETS (Closing)		
#10 C_Itm21: TOTAL CURRENT ASSETS (Opening)			
Information	[Type= continuous] [Format=numeric] [Range= 0-925933958655] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=316184994.864 /-] [StdDev=9684885275.88 /-]		
Literal question	TOTAL CURRENT ASSETS (Opening)		
#11 C_Itm23: TOTAL CURRENT ASSETS (Closing)			
Information	[Type= continuous] [Format=numeric] [Range= 0-865052346917] [Missing=*]		
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=249831637.316 /-] [StdDev=7980694698.468 /-]		

File C-ASSETS_LIABILITIES (RC22)	
#11 C_Itm23: TOTAL CURRENT ASSETS (Closing)	
Literal question	TOTAL CURRENT ASSETS (Closing)
#12 C_Itm25: TOTAL CURRENT LIABILITIES (Opening)	
Information	[Type= continuous] [Format=numeric] [Range= 0-105419221709] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=93051224.612 /-] [StdDev=863338230.363 /-]
Literal question	TOTAL CURRENT LIABILITIES (Opening)
#13 C_Itm27: TOTAL CURRENT LIABILITIES (Closing)	
Information	[Type= continuous] [Format=numeric] [Range= 0-129170546990] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=98722193.916 /-] [StdDev=1002182907.526 /-]
Literal question	TOTAL CURRENT LIABILITIES (Closing)
#14 C_Itm29: WORKING CAPITAL (Opening)	
Information	[Type= continuous] [Format=numeric] [Range= -8148605364-134496227757] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=49492375.998 /-] [StdDev=954673908.761 /-]
Definition	Working Capital is the sum total of the physical working capital as already defined above and the cash deposits in hand and at bank, land, the net balance of amounts receivable over amounts payable at the end of the accounting year. Amounts receivable include value of credit items on revenue account, such as sums due to the factory for goods sold, amounts advanced in connection with normal factory work, bills of exchange payable to the factory, payments made in advance such as for fire insurance, telephone charges, rates and taxes, call deposits and security deposits having a normal life of less than one year, etc. It excludes unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, long-term loans including interest thereon and investment.
Literal question	WORKING CAPITAL (Opening)
#15 C_Itm31: WORKING CAPITAL (Closing)	
Information	[Type= continuous] [Format=numeric] [Range= -5492592986-38725251335] [Missing=*]
Statistics [NW/ W]	[Valid=27848 /-] [Invalid=0 /-] [Mean=55151323.748 /-] [StdDev=621752899.211 /-]
Literal question	WORKING CAPITAL (Closing)
File C-ASSETS_LIABILITIES (RC23)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-]
Literal question	INDUSTRY CODE filed in the Return
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-] [Mean=73696.854 /-] [StdDev=86843.689 /-]
Literal question	Running Serial Number
#3 STATE: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-] [Mean=15.761 /-] [StdDev=8.569 /-]
Literal question	Code for the State of India
<i>Frequency table not shown (35 Modalities)</i>	

File C-ASSETS_LIABILITIES (RC23)

#4 PSL: PSL. NO.

Information [Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-] [Mean=14188.133 /-] [StdDev=8520.734 /-]

Literal question Permanent Serial Number

#5 SCHEME: Scheme (Census-1, Sample-2)

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

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-]

Literal question Scheme code (1-Census, 2- Sample)

Value	Label	Cases	Percentage
1	Census	12495	43.9%
2	Sample	15969	56.1%
9	Invalid	22	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.

#6 BLK: RECORD CATEGORY

Information [Type= discrete] [Format=numeric] [Range= 23-23] [Missing=*]

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-]

Literal question Record category - 23

Value	Label	Cases	Percentage
23	23	28486	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.

#7 Link: LINK 23

Information [Type= discrete] [Format=numeric] [Range= 0-977] [Missing=*]

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-] [Mean=0.0655 /-]

Value	Label	Cases	Percentage
0		28483	100.0%
90		1	0.0%
800		1	0.0%
977		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.

#8 C_ltm33: OUTSTANDING LOAN (Opening)

Information [Type= continuous] [Format=numeric] [Range= 0-388717994790] [Missing=*]

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-] [Mean=113235569.142 /-] [StdDev=2770845023.547 /-]

Definition Outstanding Loans: Outstanding loans represent all loans, whether short-term or long-term, whether interest bearing or not, outstanding according to the books of the factory as on the closing day of accounting year.

Literal question OUTSTANDING LOAN (Opening)

#9 C_ltm35: OUTSTANDING LOAN (Closing)

Information [Type= continuous] [Format=numeric] [Range= 0-147476822000] [Missing=*]

Statistics [NW/ W] [Valid=28486 /-] [Invalid=0 /-] [Mean=113953112.304 /-] [StdDev=1881489961.928 /-]

Literal question OUTSTANDING LOAN (Closing)

#10 C_ltm37: DEPRECIATION

Information [Type= continuous] [Format=numeric] [Range= 0-9663206873] [Missing=*]

File C-ASSETS_LIABILITIES (RC23)	
#10 C_Itm37: DEPRECIATION	
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-] [Mean=11162031.385 /-] [StdDev=120152218.969 /-]
Literal question	Depreciation during the accounting year
Interviewer's instructions	Depreciation during the accounting year
#11 C_Itm39: GROSS VALUE OF P&M	
Information	[Type= continuous] [Format=numeric] [Range= 0-134937496119] [Missing=*]
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-] [Mean=143640486.347 /-] [StdDev=1646916137.629 /-]
Definition	Gross value of plant and machinery represents the total original (undepreciated) value of installed plant and machinery as at the end of the accounting year. It includes the book value of own constructed plant and machinery, if installed, and the approximate value of rented-in plant and machinery as at the time of renting in but excludes the value of rented-out plant and machinery. Total value of all the plant and machinery acquired on hire-purchase basis is also included. Thus it represents the gross value of plant and machinery engaged in production process.
Literal question	GROSS VALUE OF P&M at the end of accounting year
#12 C_Itm41: CAPACITY UTILISATION OF P&M	
Information	[Type= continuous] [Format=numeric] [Range= 0-31621559] [Missing=*]
Statistics [NW/ W]	[Valid=28486 /-] [Invalid=0 /-] [Mean=3856.445 /-] [StdDev=239935.272 /-]
Literal question	CAPACITY UTILISATION OF Plant and Machinery
File D-EMPLOYMENT & LABOUR COST (RC31)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-]
Literal question	Return INDUSTRY CODE
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 7-999999] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=73448.461 /-] [StdDev=86768.118 /-]
Literal question	CSO RSL NO.
#3 STATE: STATE CODE	
Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=15.791 /-] [StdDev=8.562 /-]
Literal question	Code for the State of India
#4 PSL: PSL. NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=14187.963 /-] [StdDev=8536.678 /-]
Literal question	Permanent Serial Number
#5 SCHEME: Scheme code (1-Census, 2- Sample)	
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-]
Literal question	Scheme code (1-Census, 2- Sample)

File D-EMPLOYMENT & LABOUR COST (RC31)

#5 SCHEME: Scheme code (1-Census, 2- Sample)

Value	Label	Cases	Percentage
1	Census	11956	44.8%
2	Sample	14692	55.1%
9	Invalid	22	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.

#6 BLK: RECORD CATEGORY

Information	[Type= discrete] [Format=numeric] [Range= 31-31] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
31	31	26670	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.

#7 Link: LNK 31

Information	[Type= discrete] [Format=numeric] [Range= 0-577] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		26668	100.0%
8		1	0.0%
577		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.

#8 D_Itm1: WORKERS (MEN) Average No.

Information	[Type= continuous] [Format=numeric] [Range= 0-80074] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=201.95 /-] [StdDev=1094.069 /-]
Literal question	WORKERS (MEN) Average No.

#9 D_Itm2: WORKERS (MEN) Average No.

Information	[Type= continuous] [Format=numeric] [Range= 0-7267246245] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=9707838.037 /-] [StdDev=86971256.695 /-]
Literal question	WORKERS (MEN) Average No.

#10 D_Itm4: WORKERS (MEN) Bonus

Information	[Type= continuous] [Format=numeric] [Range= 0-549004000] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=699175.628 /-] [StdDev=5201293.854 /-]
Definition	Bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses and good attendance bonuses, production bonuses, profit sharing bonuses, festival or yearend bonuses etc.).
Literal question	WORKERS (MEN) Bonus

#11 D_Itm5: WORKERS (WOMEN) Average No.

Information	[Type= continuous] [Format=numeric] [Range= 0-30820] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=35.924 /-] [StdDev=295.734 /-]
Literal question	WORKERS (WOMEN) Average No.

#12 D_Itm6: WORKERS (WOMEN) Wages

Information	[Type= continuous] [Format=numeric] [Range= 0-313082617] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=577871.304 /-] [StdDev=3849561.048 /-]

File D-EMPLOYMENT & LABOUR COST (RC31)	
#12 D_Itm6: WORKERS (WOMEN) Wages	
Literal question	WORKERS (WOMEN) Wages
#13 D_Itm8: WORKERS (WOMEN) Bonus	
Information	[Type= continuous] [Format=numeric] [Range= 0-57387093] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=57725.927 /-] [StdDev=503656.198 /-]
Definition	Bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses and good attendance bonuses, production bonuses, profit sharing bonuses, festival or yearend bonuses etc.).
Literal question	WORKERS (WOMEN) Bonus
#14 D_Itm9: WORKERS (CHILDREN) Average No.	
Information	[Type= continuous] [Format=numeric] [Range= 0-483] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=0.0763 /-] [StdDev=3.983 /-]
Literal question	WORKERS (CHILDREN) Average No.
#15 D_Itm10: WORKERS (CHILDREN) Wages	
Information	[Type= continuous] [Format=numeric] [Range= 0-16797211] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=3238.997 /-] [StdDev=168644.466 /-]
Literal question	WORKERS (CHILDREN) Wages
#16 D_Itm12: WORKERS (CHILDREN) Bonus	
Information	[Type= continuous] [Format=numeric] [Range= 0-740145] [Missing=*]
Statistics [NW/ W]	[Valid=26670 /-] [Invalid=0 /-] [Mean=159.832 /-] [StdDev=8045.239 /-]
Definition	Bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses and good attendance bonuses, production bonuses, profit sharing bonuses, festival or yearend bonuses etc.).
Literal question	WORKERS (CHILDREN) Bonus
File D-EMPLOYMENT & LABOUR COST (RC32)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-]
Literal question	Return INDUSTRY CODE
#2 RSL: CSO RSL NO	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-]
Literal question	CSO RSL NO.
#3 STATE: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=15.841 /-] [StdDev=8.557 /-]
Literal question	Code for the State of India
<i>Frequency table not shown (35 Modalities)</i>	
#4 PSL: PSL. NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-]

File D-EMPLOYMENT & LABOUR COST (RC32)**#4 PSL: PSL. NO.**

Literal question	Permanent Serial Number
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#5 SCHEME: Scheme code (1-Census, 2- Sample)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-]
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Literal question	Scheme code (1-Census, 2- Sample)
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Value	Label	Cases	Percentage
1	Census	12200	45.8%
2	Sample	14393	54.1%
9	Invalid	21	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.

#6 BLK: RECORD CATEGORY

Information	[Type= discrete] [Format=numeric] [Range= 32-32] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-]
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Literal question	Record category - 32
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Value	Label	Cases	Percentage
32	32	26614	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.

#7 D_Itm13: Workers employed through contractor (Average)

Information	[Type= continuous] [Format=numeric] [Range= 0-148792] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=45.91 /-] [StdDev=1010.891 /-]
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Literal question	Workers employed through contractor (Average)
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#8 D_Itm14: Workers employed through contractor (WAGES)

Information	[Type= continuous] [Format=numeric] [Range= 0-2645464499] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=879488.619 /-] [StdDev=16999389.949 /-]
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Literal question	Workers employed through contractor (WAGES)
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#9 D_Itm16: Workers employed through contractor.(BONUS)

Information	[Type= continuous] [Format=numeric] [Range= 0-22501832] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=23827.579 /-] [StdDev=307004.131 /-]
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Literal question	Workers employed through contractor.(BONUS)
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#10 D_Itm17: SUPERVISORY STAFF (Average)

Information	[Type= continuous] [Format=numeric] [Range= 0-15002] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=35.957 /-] [StdDev=198.544 /-]
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Literal question	SUPERVISORY STAFF (Average)
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#11 D_Itm18: SUPERVISORY STAFF (WAGES)

Information	[Type= continuous] [Format=numeric] [Range= 0-1902824560] [Missing=*]
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Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=4076174.403 /-] [StdDev=29607641.773 /-]
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Literal question	SUPERVISORY STAFF (WAGES)
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#12 D_Itm20: SUPERVISORY STAFF (Bonus)

Information	[Type= continuous] [Format=numeric] [Range= 0-65594300] [Missing=*]
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File D-EMPLOYMENT & LABOUR COST (RC32)			
#12 D_Itm20: SUPERVISORY STAFF (Bonus)			
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=174435.113 /-] [StdDev=1107351.668 /-]		
Literal question	SUPERVISORY STAFF (Bonus)		
#13 D_Itm21: Other employees (Average)			
Information	[Type= continuous] [Format=numeric] [Range= 0-38054] [Missing=*]		
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=51.902 /-] [StdDev=432.902 /-]		
Literal question	Other employees (Average)		
#14 D_Itm22: Other employees (Wages)			
Information	[Type= continuous] [Format=numeric] [Range= 0-2983428643] [Missing=*]		
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=3198856.295 /-] [StdDev=37957816.052 /-]		
Literal question	Other employees (Wages)		
#15 D_Itm24: Other employees (Bonus)			
Information	[Type= continuous] [Format=numeric] [Range= 0-286873886] [Missing=*]		
Statistics [NW/ W]	[Valid=26614 /-] [Invalid=0 /-] [Mean=206665.105 /-] [StdDev=2287270.382 /-]		
Literal question	Other employees (Bonus)		
File D-EMPLOYMENT & LABOUR COST (RC33)			
#1 Ind_code: RTN. INDUSTRY CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]		
Statistics [NW/ W]	[Valid=28171 /-] [Invalid=0 /-] [Mean=3184.171 /-]		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=28171 /-] [Invalid=0 /-]		
Literal question	CSO RSL NO.		
#3 STATE: STATE CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]		
Statistics [NW/ W]	[Valid=28171 /-] [Invalid=0 /-] [Mean=15.746 /-] [StdDev=8.568 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= discrete] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=28171 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=28171 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	12420	44.1%

File D-EMPLOYMENT & LABOUR COST (RC33)**#5 SCHEME: Scheme (Census-1, Sample-2)**

Value	Label	Cases	Percentage
2	Sample	15729	55.8%
9	Invalid	22	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.

#6 BLK: RECORD CATEGORY

Information [Type= discrete] [Format=numeric] [Range= 33-33] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-]

Literal question Record category - 33

Value	Label	Cases	Percentage
33	33	28171	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.

#7 D_Itm25: WORKING PROPRIETORS (Average)

Information [Type= continuous] [Format=numeric] [Range= 0-510] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=2.354 /-] [StdDev=6.564 /-]

Literal question Average number of working Proprietors

#8 D_Itm26: UNPAID FAMILY WORKERS

Information [Type= continuous] [Format=numeric] [Range= 0-92] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=0.278 /-] [StdDev=2.128 /-]

Literal question Average number of unpaid family members

#9 D_Itm27: CO-OP,UNPAID WORKING MEMBERS

Information [Type= continuous] [Format=numeric] [Range= 0-145] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=0.0621 /-] [StdDev=1.772 /-]

Literal question Average number of Co-operative unpaid working members

#10 D_Itm28: TOTAL AVERAGES

Information [Type= continuous] [Format=numeric] [Range= 0-5855326] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=1096.675 /-] [StdDev=55664.213 /-]

Literal question TOTAL AVERAGES

#11 D_Itm29: TOTAL WAGES

Information [Type= continuous] [Format=numeric] [Range= 0-123161240436] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=21810412.303 /-] [StdDev=747640540.783 /-]

Literal question TOTAL Wages/Salaries (In Rs.)

#12 D_Itm31: TOTAL BONUS

Information [Type= continuous] [Format=numeric] [Range= 0-732005000] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=1145705.551 /-] [StdDev=8980776.985 /-]

Literal question TOTAL Bonus (In rs.)

#13 D_Itm32: TOTAL PF & OTHERS

Information [Type= continuous] [Format=numeric] [Range= 0-1721137147] [Missing=*]

Statistics [NW/ W] [Valid=28171 /-] [Invalid=0 /-] [Mean=3486737.539 /-] [StdDev=27806387.315 /-]

Literal question TOTAL PF & OTHERS (In Rs.)

File E-RECEIPTS (RC41)			
#1 Ind_code: RTN. INDUSTRY CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-]		
Literal question	Return INDUSTRY CODE		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Range= 7-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=73454.94 /-] [StdDev=86047.171 /-]		
Literal question	CSO RSL NO.		
#3 STATE: STATE CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	12126	44.2%
2	Sample	15302	55.7%
9	Invalid	21	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD Category			
Information	[Type= discrete] [Format=numeric] [Range= 41-41] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-]		
Literal question	Record Category - 41		
Value	Label	Cases	Percentage
41	41	27449	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LNK 41			
Information	[Type= discrete] [Format=numeric] [Range= 0-800] [Missing=*]		
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=0.0542 /-]		
Literal question	Link 41		
Recoding and Derivation	There are only 3 records with value 31,658 and 800. They have been labeled as their value. Rest are 0 which has been labeled as 0.		

File E-RECEIPTS (RC41)**#7 Link: LNK 41**

Value	Label	Cases	Percentage
0	0	27446	100.0%
31	31	1	0.0%
658	658	1	0.0%
800	800	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.

#8 E_Itm1: GROSS SALE VALUE

Information	[Type= continuous] [Format=numeric] [Range= 0-159171415680] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=245278136.758 /-] [StdDev=1807400071.313 /-]
Literal question	Gross Sales of goods (excl. export) manufactured by this unit

#9 E_Itm3: EXPORT OF GOODS

Information	[Type= continuous] [Format=numeric] [Range= 0-7749000000] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=25647632.456 /-] [StdDev=193127968.011 /-]
Literal question	Exports of goods manufactured by the unit

#10 E_Itm5: Gross SALE Value OF TRADING GOODS

Information	[Type= continuous] [Format=numeric] [Range= 0-18835352930] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=22211758.234 /-] [StdDev=267672698.856 /-]
Literal question	Gross SALE Value OF TRADING GOODS

#11 E_Itm7: ELECT GENERATED & SOLD

Information	[Type= continuous] [Format=numeric] [Range= 0-18087100863] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=1999862.13 /-] [StdDev=132034339.369 /-]
Literal question	Value of electricity generated & sold

#12 E_Itm9: INCOME FROM SERVICES

Information	[Type= continuous] [Format=numeric] [Range= 0-9475896278] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=11752723.318 /-] [StdDev=109039980.669 /-]
Literal question	Income from services (industrial/non-industrial)

#13 E_Itm12: OWN CONSTRUCTION

Information	[Type= continuous] [Format=numeric] [Range= 0-4744500090] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=548071.176 /-] [StdDev=34454007.809 /-]
Literal question	Value of own construction

#14 E_Itm13: OUTPUT generated for OWN CONSUMPTION

Information	[Type= continuous] [Format=numeric] [Range= 0-1770910018] [Missing=*]
Statistics [NW/ W]	[Valid=27449 /-] [Invalid=0 /-] [Mean=498552.616 /-] [StdDev=19726829.664 /-]
Literal question	Value of output generated for own final use, excl. Intermediate consumption (not for sale)

File E-RECEIPTS (RC42)**#1 Ind_code: RTN. INDUSTRY CODE**

Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=3185.944 /-]

File E-RECEIPTS (RC42)			
#1 Ind_code: RTN. INDUSTRY CODE			
Literal question	Return INDUSTRY CODE		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-]		
#3 STATE: STATE CODE			
Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=15.789 /-] [StdDev=8.555 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-]		
Literal question	Scheme (Census-1, Sample-2)		
Value	Label	Cases	Percentage
1	Census	12260	44.2%
2	Sample	15433	55.7%
9	Invalid	21	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 42-42] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-]		
Literal question	Record Category - 42		
Value	Label	Cases	Percentage
42	42	27714	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 E_ltm15: OTHER RECEIPTS			
Information	[Type= continuous] [Format=numeric] [Range= 0-35398390245] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=7016862.902 /-] [StdDev=328529877.345 /-]		
Literal question	OTHER RECEIPTS		
#8 E_ltm17: RENT RECEIVED ON BUILDING /P&M			
Information	[Type= continuous] [Format=numeric] [Range= 0-4330897000] [Missing=*]		
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=692678.538 /-] [StdDev=29878678.88 /-]		
Literal question	RENT RECEIVED ON BUILDING /P&M		
#9 E_ltm19: TOTAL RECEIPTS			
Information	[Type= continuous] [Format=numeric] [Range= 0-94729533285] [Missing=*]		

File E-RECEIPTS (RC42)	
#9 E_Itm19: TOTAL RECEIPTS	
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=304311013.49 /-] [StdDev=1753707076.158 /-]
Literal question	TOTAL RECEIPTS (1 to 9)
#10 E_Itm21: DIVIDENDS RECEIVED	
Information	[Type= continuous] [Format=numeric] [Range= 0-2156052246] [Missing=*]
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=395298.033 /-] [StdDev=16290732.121 /-]
Literal question	DIVIDENDS RECEIVED
#11 E_Itm23: INTEREST RECEIVED	
Information	[Type= continuous] [Format=numeric] [Range= 0-1945028848] [Missing=*]
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=1469301.889 /-] [StdDev=25429681.371 /-]
Literal question	INTEREST RECEIVED
#12 E_Itm25: RENT RECEIVED ON LAND	
Information	[Type= continuous] [Format=numeric] [Range= 0-2666798000] [Missing=*]
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=142615.821 /-] [StdDev=16407762.108 /-]
Literal question	RENT RECEIVED ON LAND
#13 E_Itm27: SUBSIDIES RECEIVED	
Information	[Type= continuous] [Format=numeric] [Range= 0-29739710043] [Missing=*]
Statistics [NW/ W]	[Valid=27714 /-] [Invalid=0 /-] [Mean=6170838.584 /-] [StdDev=258117563.903 /-]
Literal question	SUBSIDIES RECEIVED
File F-EXPENSES (RC51)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-] [Mean=3180.771 /-]
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-]
Literal question	CSO RSL NO.
#3 STATE: STATE CODE	
Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-] [Mean=15.746 /-] [StdDev=8.558 /-]
Literal question	Code for the State of India
<i>Frequency table not shown (35 Modalities)</i>	
#4 PSL: PSL. NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-]
Literal question	Permanent Serial Number
#5 SCHEME: Scheme (Census-1, Sample-2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

File F-EXPENSES (RC51)

#5 SCHEME: Scheme (Census-1, Sample-2)

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-]

Literal question Scheme code (1-Census, 2- Sample)

Value	Label	Cases	Percentage
1	Census	12456	43.9%
2	Sample	15905	56.0%
9	Invalid	21	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.

#6 BLK: RECORD CATEGORY

Information [Type= discrete] [Format=numeric] [Range= 51-51] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-]

Literal question Record Category - 51

Value	Label	Cases	Percentage
51	51	28382	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.

#7 Link: LNK 51

Information [Type= discrete] [Format=numeric] [Range= 0-701] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Link 51	28379	100.0%
214	214	1	0.0%
348	348	1	0.0%
701	701	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.

#8 F_Itm1: INPUT ITEMS (BLOCK G+H)

Information [Type= continuous] [Format=numeric] [Range= 0-222161211518] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-] [Mean=189387093.918 /-] [StdDev=1846422272.391 /-]

Literal question INPUT ITEMS (BLOCK G+H)

#9 F_Itm3: PURCHASE VALUE OF TRADING GOODS

Information [Type= continuous] [Format=numeric] [Range= 0-19066632460] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-] [Mean=18994307.655 /-] [StdDev=250215010.376 /-]

Literal question PURCHASE VALUE OF TRADING GOODS

#10 F_Itm5: REPAIR & MAINTANANCE OF Fixed Assets

Information [Type= continuous] [Format=numeric] [Range= 0-5807389957] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-] [Mean=4746274.629 /-] [StdDev=57236671.901 /-]

Literal question REPAIR & MAINTANANCE OF Fixed all Assets

#11 F_Itm7: OPERATING EXPENSES

Information [Type= continuous] [Format=numeric] [Range= 0-8608995783] [Missing=*]

Statistics [NW/ W] [Valid=28382 /-] [Invalid=0 /-] [Mean=3525589.699 /-] [StdDev=60154170.953 /-]

Literal question OPERATING EXPENSES

File F-EXPENSES (RC51)			
#12 F_Itm9: NON-OPERATING EXPENSES			
Information	[Type= continuous] [Format=numeric] [Range= 0-5636964912] [Missing=*]		
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-] [Mean=6454887.474 /-] [StdDev=50241366.514 /-]		
Literal question	NON-OPERATING EXPENSES (excl. expenses for pollution abatement)		
#13 F_Itm11: WORK DONE BY OTHERS			
Information	[Type= continuous] [Format=numeric] [Range= 0-2793256333] [Missing=*]		
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-] [Mean=4214130.304 /-] [StdDev=35957084.893 /-]		
Literal question	WORK DONE BY OTHERS (Job work)		
#14 F_Itm13: EXPENSES FOR POLLUTION ABATEMENT			
Information	[Type= continuous] [Format=numeric] [Range= 0-427645000] [Missing=*]		
Statistics [NW/ W]	[Valid=28382 /-] [Invalid=0 /-] [Mean=171858.89 /-] [StdDev=4158363.275 /-]		
Literal question	EXPENSES FOR POLLUTION ABATEMENT		
File F-EXPENSES (RC52)			
#1 Ind_code: RTN. INDUSTRY CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=3180.828 /-]		
Literal question	Return INDUSTRY CODE		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-]		
Literal question	Running Serial Number		
#3 STATE: STATE CODE			
Information	[Type= continuous] [Format=numeric] [Range= 2-33] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=15.75 /-] [StdDev=8.556 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme code (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	12456	43.9%
2	Sample	15920	56.1%
9	Invalid	21	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File F-EXPENSES (RC52)			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 52-52] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-]		
Literal question	Record Category - 52		
Value	Label	Cases	Percentage
52	52	28397	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 F_Itm15: OTHER EXPENSES			
Information	[Type= continuous] [Format=numeric] [Range= 0-16515606395] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=3850874.113 /-] [StdDev=102953388.304 /-]		
Literal question	OTHER EXPENSES		
#8 F_Itm17: RENT PAID FOR BUILDING ,P&M			
Information	[Type= continuous] [Format=numeric] [Range= 0-2323459900] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=1473466.38 /-] [StdDev=24147119.856 /-]		
Literal question	RENT PAID FOR BUILDING ,P&M and other fixed assets		
#9 F_Itm19: TOTAL EXPENSES			
Information	[Type= continuous] [Format=numeric] [Range= 0-74803567695] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=221021502.642 /-] [StdDev=1326232128.738 /-]		
Literal question	TOTAL EXPENSES (1 to 9)		
#10 F_Itm21: INTEREST PAID			
Information	[Type= continuous] [Format=numeric] [Range= 0-14843614589] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=16060363.208 /-] [StdDev=181190309.641 /-]		
Literal question	INTEREST PAID		
#11 F_Itm23: DIVIDENDS PAID			
Information	[Type= continuous] [Format=numeric] [Range= 0-1779975905] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=824632.182 /-] [StdDev=23011583.245 /-]		
Literal question	DIVIDENDS PAID		
#12 F_Itm25: RENT PAID FOR LAND			
Information	[Type= continuous] [Format=numeric] [Range= 0-3104207601] [Missing=*]		
Statistics [NW/ W]	[Valid=28397 /-] [Invalid=0 /-] [Mean=493569.365 /-] [StdDev=22491081.207 /-]		
Literal question	RENT PAID FOR LAND on lease or royalties on mines, quarries and similar assets		
File G-INPUT ITEMS(INDIGENOUS) (RC61)			
#1 Ind_code: RTN. INDUSTRY CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=3173.497 /-]		
Literal question	Return INDUSTRY CODE		
#2 RSL: CSO RSL NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-]		

File G-INPUT ITEMS(INDIGENOUS) (RC61)			
#2 RSL: CSO RSL NO.			
Literal question	CSO RSL NO.		
#3 STATE: STATE CODE			
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=15.98 /-] [StdDev=8.464 /-]		
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme (Census-1, Sample-2) Scheme (Census-1, Sample-2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	51264	48.5%
2	Sample	54394	51.4%
9	Invalid	74	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 61-61] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-]		
Literal question	Record Category - 61		
Value	Label	Cases	Percentage
61	61	105732	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LNK 61			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=105731 /-] [Invalid=1 /-] [Mean=47.22 /-] [StdDev=196.901 /-]		
#8 G_Itm1: ITEM CODE1			
Information	[Type= discrete] [Format=numeric] [Range= 0-99992] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-]		
Literal question	Item Code (ASICC Code)		
#9 G_Itm2: QUANTITY 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-966379160818] [Missing=*]		
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=16700192.393 /-] [StdDev=3048018146.638 /-]		
Literal question	Quantity Consumed		
#10 G_Itm3: VALUE 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-56966282633] [Missing=*]		

File G-INPUT ITEMS(INDIGENOUS) (RC61)	
#10 G_Itm3: VALUE 1	
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=57021260.846 /-] [StdDev=495059720.701 /-]
Literal question	Purchase Value (in Rs.) at delivery
#11 G_Itm4: ITEM CODE2	
Information	[Type= continuous] [Format=numeric] [Range= 0-99930] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=75744.671 /-] [StdDev=37699.094 /-]
Literal question	Item Code (ASICC Code)
#12 G_Itm5: QUANTITY 2	
Information	[Type= continuous] [Format=numeric] [Range= 0-1472452836] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=187774.569 /-] [StdDev=7269761.654 /-]
Literal question	Quantity Consumed
#13 G_Itm6: VALUE 2	
Information	[Type= continuous] [Format=numeric] [Range= 0-259577999280] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=40100723.231 /-] [StdDev=886306133.567 /-]
Literal question	Purchase Value (in Rs.) at delivery
#14 G_Itm7: ITEM CODE3	
Information	[Type= continuous] [Format=numeric] [Range= 0-99930] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=71368.999 /-] [StdDev=42496.378 /-]
Literal question	Item Code (ASICC Code)
#15 G_Itm8: QUANTITY 3	
Information	[Type= continuous] [Format=numeric] [Range= 0-1383406277] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=170391.387 /-] [StdDev=8153626.96 /-]
Literal question	Quantity Consumed
#16 G_Itm9: VALUE 3	
Information	[Type= continuous] [Format=numeric] [Range= 0-56477177413] [Missing=*]
Statistics [NW/ W]	[Valid=105732 /-] [Invalid=0 /-] [Mean=33241713.358 /-] [StdDev=453293924.55 /-]
Literal question	Purchase Value (in Rs.) at delivery
File H-INPUT ITEMS (IMPORTED) (RC71)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=3222.849 /-]
Literal question	Return INDUSTRY CODE
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 877-999773] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-]
#3 STATE: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=15.673 /-] [StdDev=7.951 /-]

File H-INPUT ITEMS (IMPORTED) (RC71)			
#3 STATE: STATE CODE			
Literal question	Code for the State of India		
<i>Frequency table not shown (35 Modalities)</i>			
#4 PSL: PSL. NO.			
Information	[Type= continuous] [Format=numeric] [Range= 29-82944] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme code (1-Census, 2- Sample)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	4300	73.0%
2	Sample	1586	26.9%
3	Invalid	1	0.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 71-71] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-]		
Literal question	Record Category - 71		
Value	Label	Cases	Percentage
71	71	5887	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LNK 71			
Information	[Type= continuous] [Format=numeric] [Range= 0-989] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=2.563 /-] [StdDev=28.782 /-]		
#8 H_Itm1: ITEM CODE1			
Information	[Type= continuous] [Format=numeric] [Range= 0-99930] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=66239.579 /-] [StdDev=28960.638 /-]		
Literal question	Item Code (ASICC Code)		
#9 H_Itm2: QUANTITY 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-1574141408] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=686546.273 /-] [StdDev=21285165.063 /-]		
Literal question	Quantity for Item-1		
#10 H_Itm3: VALUE 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-42816054968] [Missing=*]		
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=118527018.882 /-] [StdDev=878012791.422 /-]		
Literal question	Purchase Value (in Rs.) at delivery for Item-1		
#11 H_Itm4: ITEM CODE2			
Information	[Type= continuous] [Format=numeric] [Range= 0-99930] [Missing=*]		

File H-INPUT ITEMS (IMPORTED) (RC71)	
#11 H_Itm4: ITEM CODE2	
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=62285.313 /-] [StdDev=38953.462 /-]
Literal question	Item Code (ASICC Code)
#12 H_Itm5: QUANTITY 2	
Information	[Type= continuous] [Format=numeric] [Range= 0-411817000] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=258689.865 /-] [StdDev=6289337.091 /-]
Literal question	Quantity for Item-2
#13 H_Itm6: VALUE 2	
Information	[Type= continuous] [Format=numeric] [Range= 0-21406224626] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=56603920.878 /-] [StdDev=450780133.718 /-]
Literal question	Purchase Value (in Rs.) at delivery
#14 H_Itm7: ITEM CODE3	
Information	[Type= continuous] [Format=numeric] [Range= 0-99930] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=42166.622 /-] [StdDev=44876.354 /-]
Literal question	Item Code (ASICC Code)
#15 H_Itm8: QUANTITY 3	
Information	[Type= continuous] [Format=numeric] [Range= 0-178849001] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=104489.366 /-] [StdDev=2832671.332 /-]
Literal question	Quantity for Item-3
#16 G_Itm9: VALUE3	
Information	[Type= continuous] [Format=numeric] [Range= 0-42979609336] [Missing=*]
Statistics [NW/ W]	[Valid=5887 /-] [Invalid=0 /-] [Mean=47790466.316 /-] [StdDev=636318219.594 /-]
Literal question	Purchase Value (in Rs.) at delivery
File I-PRODUCTS AND BY_PRODUCTS (RC81)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-] [Mean=2959.675 /-]
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]
Literal question	CSO RSL NO.
#3 STATE: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]
Literal question	Code for the State of India
<i>Frequency table not shown (35 Modalities)</i>	
#4 PSL: PSL. NO.	
Information	[Type= continuous] [Format=numeric] [Missing=*]

File I-PRODUCTS AND BY_PRODUCTS (RC81)			
#4 PSL: PSL. NO.			
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]		
Literal question	Permanent Serial Number		
#5 SCHEME: Scheme code (1-Census, 2- Sample)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]		
Literal question	Scheme code (1-Census, 2- Sample)		
Value	Label	Cases	Percentage
1	Census	36582	47.5%
2	Sample	40418	52.4%
9	Invalid	68	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 BLK: RECORD CATEGORY			
Information	[Type= discrete] [Format=numeric] [Range= 81-81] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]		
Literal question	Record Category - 81		
Value	Label	Cases	Percentage
81	81	77068	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 Link: LNK 81			
Information	[Type= continuous] [Format=numeric] [Range= 0-919] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]		
#8 I_Itm1: ITEM CODE			
Information	[Type= discrete] [Format=numeric] [Range= 0-99930] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-]		
Literal question	Item Code (ASICC Code)		
Notes	ASICC Code is attached in the external resources that cover code upto 1998-99		
#9 I_Itm2: QUANTITY (MANUFACTURED)			
Information	[Type= continuous] [Format=numeric] [Range= 0-84822072317] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-] [Mean=9005204.704 /-] [StdDev=730978792.815 /-]		
Literal question	QUANTITY (MANUFACTURED)		
#10 I_Itm3: EX-FACTORY VALUE			
Information	[Type= continuous] [Format=numeric] [Range= 0-111786319665] [Missing=*]		
Statistics [NW/ W]	[Valid=77067 /-] [Invalid=1 /-] [Mean=182756852.23 /-] [StdDev=1223501781.997 /-]		
Literal question	EX-FACTORY VALUE		
#11 I_Itm4: QUANTITY SOLD			
Information	[Type= continuous] [Format=numeric] [Range= 0-189206183225] [Missing=*]		
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-] [Mean=10256970.568 /-] [StdDev=922515466.656 /-]		
Literal question	QUANTITY SOLD		

File I-PRODUCTS AND BY_PRODUCTS (RC81)	
#12 I_Itm5: SALE VALUE	
Information	[Type= continuous] [Format=numeric] [Range= 0-91967563385] [Missing=*]
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-] [Mean=196158140.953 /-] [StdDev=1215256148.464 /-]
Literal question	Gross sale value (Rs.)
Interviewer's instructions	<p>The gross sale value of the products as charged from the customers will be reported here. It includes excise duty paid or sales tax realized by the factory on behalf of the Government as also all distributive expenses incurred such as (i) discount or rebate, allowances for returnable cases or other packing and any other drawback allowed to customers, (ii) charges for carriage, outward, and (iii) commission to selling agents.</p> <p>It should be noted that in case of factories where net sale value is available, the gross sale value should be arrived at by adding excise duty, etc. Further the subsidy received, if any, from Government should also be included while reporting gross sale value. In case gross sale value is not available, net sale value may be reported with a foot note. However, adjustments of accounts pertaining to earlier year shown in the profit and loss accounts of the year should not be taken into account.</p> <p>Where part of the product of factory is exported at a loss, for convenience of calculation, calculate the sale value entirely on the basis of domestic pricing, ignoring loss on exports, cash subsidy received in the year, and profits made from sale of import entitlements or actual sale of mill stores, raw materials and machinery imported. Where a factory puts all its products in the foreign market for sale, calculate the same value on the basis of value received from exports, together with the subsidy received, if any. For the products meant entirely for the domestic market and subsidy received from the Government, the same treatment will be given.</p>
#13 WGT: MULTIPLIER	
Information	[Type= continuous] [Format=numeric] [Range= 0-996] [Missing=*]
Statistics [NW/ W]	[Valid=77068 /-] [Invalid=0 /-] [Mean=293.76 /-] [StdDev=298.711 /-]
Literal question	Multiplier Factor
Notes	Although WGT is multiplier factor but please note that data is already inflated with multiplier. Therefore, while processing there is no need for multiplying by WGT.
File J-DISTRIBUTIVE EXPENSES (RC91)	
#1 Ind_code: RTN. INDUSTRY CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
Statistics [NW/ W]	[Valid=19526 /-] [Invalid=0 /-]
Literal question	RTN. INDUSTRY CODE
#2 RSL: CSO RSL NO.	
Information	[Type= continuous] [Format=numeric] [Range= 36-999999] [Missing=*]
Statistics [NW/ W]	[Valid=19526 /-] [Invalid=0 /-]
Literal question	CSO RSL NO.
#3 STATE: STATE CODE	
Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
Statistics [NW/ W]	[Valid=19526 /-] [Invalid=0 /-]
Literal question	Code for the State of India
<i>Frequency table not shown (35 Modalities)</i>	
#4 PSL: PSL. NO.	
Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]
Statistics [NW/ W]	[Valid=19526 /-] [Invalid=0 /-]
Literal question	Permanent Serial Number
#5 SCHEME: Scheme (Census-1, Sample-2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

File J-DISTRIBUTIVE EXPENSES (RC91)

#5 SCHEME: Scheme (Census-1, Sample-2)

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-]

Literal question Scheme code (1-Census, 2- Sample)

Value	Label	Cases	Percentage
1	Census	8324	42.6%
2	Sample	11186	57.3%
9	Invalid	16	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.

#6 BLK: RECORD CATEGORY

Information [Type= discrete] [Format=numeric] [Range= 91-91] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-]

Literal question Record Category - 91

Value	Label	Cases	Percentage
91	91	19526	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.

#7 J_Itm1: EXCISE DUTY

Information [Type= continuous] [Format=numeric] [Range= 0-20249378742] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-] [Mean=26256325.743 /-] [StdDev=250354700.044 /-]

Definition The excise duty is the amount charged to final product of a factory and not charged to intermediate products or processes of production in the factory.

Literal question EXCISE DUTY

#8 J_Itm2: SALES TAX

Information [Type= continuous] [Format=numeric] [Range= 0-91440389228] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-] [Mean=329107459.419 /-] [StdDev=4530970361.717 /-]

Literal question SALES TAX

#9 J_Itm3: TRANSPORT CHARGES

Information [Type= continuous] [Format=numeric] [Range= 0-987436028376] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-] [Mean=429007624.37 /-] [StdDev=13503880303.812 /-]

Literal question TRANSPORT CHARGES for finished goods only

#10 J_Itm4: COMMISSION TO AGENTS

Information [Type= continuous] [Format=numeric] [Range= 0-99800000000] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-] [Mean=336751096.531 /-] [StdDev=4579848208.499 /-]

Literal question COMMISSION TO AGENTS

#11 J_Itm5: REBATES

Information [Type= continuous] [Format=numeric] [Range= 0-99300000000] [Missing=*]

Statistics [NW/ W] [Valid=19526 /-] [Invalid=0 /-] [Mean=312295204.466 /-] [StdDev=4488715934.742 /-]

Literal question REBATES

#12 J_Itm6: OTHER TAXES

Information [Type= continuous] [Format=numeric] [Range= 0-95926475127] [Missing=*]

Statistics [NW/ W] [Valid=19432 /-] [Invalid=94 /-] [Mean=163142725.555 /-] [StdDev=3257971051.983 /-]

File J-DISTRIBUTIVE EXPENSES (RC91)**#12 J_Itm6: OTHER TAXES**

Literal question	OTHER INDIRECT TAXES
------------------	----------------------

#13 J_Itm7: TOTAL

Information	[Type= continuous] [Format=numeric] [Range= 0-99214819086] [Missing=*]
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Statistics [NW/ W]	[Valid=19432 /-] [Invalid=94 /-] [Mean=411217493.599 /-] [StdDev=4915740217.976 /-]
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Literal question	TOTAL (1 to 6)
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File K-POLLUTION CONTROL (RC95)**#1 Ind_code: RTN. INDUSTRY CODE**

Information	[Type= discrete] [Format=numeric] [Range= 2001-9790] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	RTN. INDUSTRY CODE
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#2 RSL: CSO RSL NO.

Information	[Type= continuous] [Format=numeric] [Range= 0-999999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
--------------------	---------------------------------

Literal question	CSO RSL NO.
------------------	-------------

#3 STATE: STATE CODE

Information	[Type= discrete] [Format=numeric] [Range= 2-33] [Missing=*]
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Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-] [Mean=15.771 /-] [StdDev=8.568 /-]
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Literal question	Code for the State of India
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Frequency table not shown (35 Modalities)

#4 PSL: PSL. NO.

Information	[Type= continuous] [Format=numeric] [Range= 0-94710] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	Permanent Serial Number
------------------	-------------------------

#5 SCHEME: Scheme code (1-Census, 2- Sample)

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

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	Scheme code (1-Census, 2- Sample)
------------------	-----------------------------------

Value	Label	Cases	Percentage
1	Census	12198	43.5%
2	Sample	15846	56.5%
9	Invalid	20	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.

#6 BLK: RECORD CATEGORY

Information	[Type= discrete] [Format=numeric] [Range= 95-95] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	Record Category - 95
------------------	----------------------

Value	Label	Cases	Percentage
95	95	28064	100.0%

File K-POLLUTION CONTROL (RC95)

#6 BLK: RECORD CATEGORY

Warning: 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 K_Itm1: AIR- ABATEMENT

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question AIR- ABATEMENT Measure (Yes-1, No-2, NA-3)

Value	Label	Cases	Percentage
0	N R	97	0.3%
1	Yes	4736	16.9%
2	No	5380	19.2%
3	NA	17851	63.6%

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

#8 K_Itm2: AIR- POLLUTION CLEARANCE

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question Cleared by Pollution control Board

Recoding and Derivation All illegal codes have been recoded as 3- NA where as 0 is recoded as NR

Value	Label	Cases	Percentage
0	NR	4886	17.4%
1	Yes	4892	17.4%
2	No	3545	12.6%
3	N. A.	14741	52.5%

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.

#9 K_Itm3: AIR- DEGREE ABATEMENT

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-] [Mean=10.112 /-] [StdDev=32.232 /-]

Literal question AIR- DEGREE of ABATEMENT 0-000 (in %)

#10 K_Itm4: AIR -GROSS VAL. OF P&M

Information [Type= continuous] [Format=numeric] [Range= 0-1910000000] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-] [Mean=1168047.494 /-] [StdDev=26074565.119 /-]

Literal question AIR -GROSS Value of P&M used in pollution contro (In Rs.)

#11 K_Itm5: SOUND- ABATEMENT

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question Sound- ABATEMENT Measure (Yes-1, No-2, NA-3)

Value	Label	Cases	Percentage
0	N R	314	1.1%
1	Yes	716	2.6%
2	No	5396	19.2%
3	NA	21638	77.1%

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 K-POLLUTION CONTROL (RC95)

#12 K_Itm6: SOUND- POLUTION CLEARANCE

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question Cleared by Pollution control Board

Recoding and Derivation 0 has been recoded as NR

Value	Label	Cases	Percentage
0	NR	5700	20.3%
1	Yes	909	3.2%
2	No	3275	11.7%
3	N. A.	18180	64.8%

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.

#13 K_Itm7: SOUND- DEGREE ABATEMENT

Information [Type= continuous] [Format=numeric] [Range= 0-824] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-] [Mean=1.676 /-] [StdDev=15.405 /-]

Literal question Sound - DEGREE of ABATEMENT 0-000 (in %)

#14 K_Itm8: SOUND- GROSS VAL. OF P&M

Information [Type= continuous] [Format=numeric] [Range= 0-1004900000] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-] [Mean=130825.433 /-] [StdDev=7482719.777 /-]

Literal question Sound -GROSS Value of P&M used in pollution contro (In Rs.)

#15 K_Itm9: SURFACE- ABATEMENT

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question Surface- ABATEMENT Measure (Yes-1,No-2, NA-3)

Value	Label	Cases	Percentage
0	NR	280	1.0%
1	Yes	544	1.9%
2	No	5267	18.8%
3	NA	21973	78.3%

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.

#16 K_Itm10: SURFACE- POLLUTION CLEARANCE

Information [Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]

Statistics [NW/ W] [Valid=28064 /-] [Invalid=0 /-]

Literal question Cleared by Pollution control Board

Value	Label	Cases	Percentage
0	NR	5753	20.5%
1	Yes	760	2.7%
2	No	3177	11.3%
3	N.A.	18374	65.5%

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

#17 K_Itm11: SURFACE- DEGREE OF ABATEMENT

Information [Type= continuous] [Format=numeric] [Range= 0-195] [Missing=*]

File K-POLLUTION CONTROL (RC95)**#17 K_Itm11: SURFACE- DEGREE OF ABATEMENT**

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-] [Mean=1.186 /-] [StdDev=10.463 /-]
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Literal question	Surface - DEGREE of ABATEMENT 0-000 (in %)
-------------------------	--

#18 K_Itm12: SURFACE- GROSS VALUE. OF P&M

Information	[Type= continuous] [Format=numeric] [Range= 0-991650000] [Missing=*]
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Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-] [Mean=91378.557 /-] [StdDev=6508401.155 /-]
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Literal question	Surface -GROSS Value of P&M used in pollution contro (In Rs.)
-------------------------	---

#19 K_Itm13: WATER- ABATEMENT

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
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Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	Water- ABATEMENT Measure (Yes-1,No-2, NA-3)
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Value	Label	Cases	Percentage
0	NR	103	0.4%
1	Yes	4882	17.4%
2	No	5017	17.9%
3	NA	18062	64.4%

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

#20 K_Itm14: WATER- POLLUTION CLEARANCE

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-]
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Literal question	Cleared by Pollution control Board
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Value	Label	Cases	Percentage
0	NR	4875	17.4%
1	Yes	5037	17.9%
2	No	3264	11.6%
3	N.A.	14888	53.1%

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

#21 K_Itm15: WATER- DEGREE OF ABATEMENT

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
--------------------	--

Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-] [Mean=10.457 /-] [StdDev=30.23 /-]
---------------------------	--

Literal question	Water - DEGREE of ABATEMENT 0-000 (in %)
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#22 K_Itm16: WATER- GROSS VAL. OF P&M

Information	[Type= continuous] [Format=numeric] [Range= 0-1333000000] [Missing=*]
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Statistics [NW/ W]	[Valid=28064 /-] [Invalid=0 /-] [Mean=826655.952 /-] [StdDev=15193713.623 /-]
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Literal question	Water -GROSS Value of P&M used in pollution contro (In Rs.)
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Documentation

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Reports and analytical documents

ASI Results : Principal characteristics - Time series, "\\DOCUMENTS\\asi_result_Time series.pdf"

Technical documents

Questionnaire- Schedule ASI 97-98, "\\DOCUMENTS\\ASIsch97-98.pdf"

Data Entry Layout - ASI 1997-98, "\\DOCUMENTS\\Layout 97-98.xls"

Description

This is the original data layout and to be used for reference only.

Tabulation Program, "\\DOCUMENTS\\Tabulation Programme, ASI 97-98.pdf"

STATE CODES 1997-98, "\\DOCUMENTS\\STATE_CODES.pdf"

National Industrial Classification NIC-1970, "\\DOCUMENTS\\nic70.pdf"

National Industrial Classification code - NIC 87, "\\DOCUMENTS\\NIC 87.pdf"

Concordance Table, "\\DOCUMENTS\\CONV7087.pdf"

Description

Concordance table provides relationship between NIC 70 and NIC 87 that can be used for comparative study.

ASICC Code (Item Code) List, "\\DOCUMENTS\\ASICC code.pdf"

ASI 1997-98 Code List, "\\DOCUMENTS\\ASICODES1988_89_to_(1997_98).pdf"