

**India**

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

**Annual Survey of Industries (Detail) 1983-84**

March 10, 2013

# Metadata Production

<b>Metadata Producer(s)</b>	Computer Centre (MOSPI, CC) , Ministry of Statistics and P I , Documentation of the study
<b>Production Date</b>	September 29, 2012
<b>Version</b>	version1.00 (September,2012)
<b>Identification</b>	DDI-IND-CSO-ASI-1983-84

This document was generated using the [IHSN Microdata Management Toolkit](#)

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## India (1984-1985) Annual Survey of Industries (Detail) 1983-84 (ASI 1983-84)

Overview	
<b>Type</b>	Industrial Statistics (Organised Manufacturing & Labour Sector) Survey
<b>Identification</b>	IND-CSO-ASI-1983-84
<b>Version</b>	<p>Production Date: 2012-09-29 Version 1.00: Reorganised Anonymized dataset for publication</p> <p><b>Notes</b> The final unit level data of ASI 1983-84 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> <p>Reports/Tables are not attached as these are priced and may be purchased from Computer Centre, MOSPI.</p> <p>**** Documnets not availabe, only Record Layout, State code, Code List and NIC code list are there****</p> <p>Variable common to all the blocks are StateXRunning serial NumberXIndustry Code but there are few duplicates.</p>
<b>Series</b>	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 frame 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.
<b>Abstract</b>	<p><b>Introduction</b></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 &amp; Kashmir where it is conducted under the State Collection of Statistics Act, 1961 and the rules framed there-under in 1964.</p>
<b>Kind of Data</b>	Census and Sample survey data [cen/ssd]
<b>Unit of Analysis</b>	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.

<b>Scope &amp; Coverage</b>	
<b>Scope</b>	
<p>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.</p>	
<b>Keywords</b>	<p>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 &amp; MACHINERY, PRODUCTS/BY-PRODUCTS, OUTSTANDING LOANS, NIC, ITEM CODE (ASICC CODE), STATE, EXIISE DUTY, SALES TAX, TRANSPORT CHARGES, REBATES, RAW MATERIALS, FUEL, ELECTRICITY AND WATER, EMPLOYMENT</p>
<b>Topics</b>	Macroeconomics & Growth, Private Sector and Trade, Public Sector
<b>Geographic Coverage</b>	
<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) &amp; 2(m)(ii) of the Factories Act, 1948, electricity units registered with the Central Electricity Authority and Bidi &amp; Cigar units, registered under the Bidi &amp; Cigar Workers (Conditions of Employment) Act, 1966 are also covered in ASI.</p>	
<b>Universe</b>	
<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>	

<b>Producers &amp; Sponsors</b>	
<b>Primary Investigator(s)</b>	Central Statistics Office (Industrial Statistics Wing), MOSPI, Government of India
<b>Other Producer(s)</b>	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
<b>Funding Agency/ies</b>	MOSPI, Government of India (GOI)
<b>Other Acknowledgment(s)</b>	Standing Committee on Industrial Statistics , Formulation and Finalisation of the survey study , GOI Computer Centre , Dissemination and web hosting , MOSPI

<b>Sampling</b>
<b>Sampling Procedure</b>

**Sampling Procedure**

The sampling design followed in ASI 1983-84 is a stratified unistage with StateXNIC 3 digit as stratum. All the factories in the updated frame (universe) are divided into two sectors, viz., Census and Sample.

- a) CENSUS : The Census sector comprised of all big units with 50 or more workers and using power or 100 or more workers without using power and all electricity undertakings. All industrial units belonging to the 12 less industrially developed states/ UT's like Goa, Himachal Pradesh, J & K, Chandigarh, Manipur, Meghalaya, Nagaland, Tripura, Daman & diu, Pondicherry Dadra & Nagar Haveli, and Andaman & Nicobar Islands etc. were also enumerated every year along with the census units.
- b) The rest of of the universe was covered on sampling design adopting State X 3 digit industry group as stratum so as to cover all the units in a span of two consecutive years (50% samples in alternate years).

\*\*\*\*\*Multiplier : How to apply the Multiplier :

- (i) If Scheme Code = 1 then Multiplier = 1  
If Scheme Code = 2 then Multiplier = 2

(ii) During Processing/Tabulating apply the multiplier to each characteristics.

\*\*\*\*

**Deviations from Sample Design**

There was no deviation from sample design in ASI 1983-84.

**Weighting**

- (i) If Scheme Code = 1 then Multiplier = 1  
If Scheme Code = 2 then Multiplier = 2

(ii) During Processing/Tabulating apply the multiplier to each characteristics.

**Data Collection****Data Collection Dates**

start 1984-07-01  
end 1985-06-30

**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. 100 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 apportionments should be done to avoid any complications in estimation different parameters. In census sector also appropriate apportionments 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 1/2/16 : RECORD TYPE 011 : IDENTIFICATION PARTICULARS (Filled by CSO and Industrial Units)

BLOCK 4 : RECORD TYPE 011 : SCHEDULE OF FIXED ASSETS

BLOCK 4A : RECORD TYPE 011 : EMPLOYMENT AND LABOUR COST

BLOCK 5 : RECORD TYPE 011 : SCHEDULE OF WORKING CAPITAL AND LOANS

BLOCK 6 : RECORD TYPE 011 : WORKING DAYS AND SHIFTS

BLOCK 7 : RECORD TYPE 011 : EMPLOYMENT

BLOCK 8 : RECORD TYPE 011 : LABOUR COST (INCLUDING FOR CONTRACT LABOUR)

BLOCK 9 : RECORD TYPE 011 : FUELS, ELECTRICITY AND WATER CONSUMED (EXCLUDING INTERMEDIATE PRODUCTS)

BLOCK 10 : RECORD TYPE 011 : OTHER EXPENDITURE

BLOCK 11 : RECORD TYPE 011 : OTHER OUTPUT/RECEIPTS

BLOCK 12 : RECORD TYPE 011 : ELECTRICITY

BLOCK 13 : RECORD TYPE 011 : MATERIALS CONSUMED

BLOCK 13 A : RECORD TYPE 011 : INPUT ITEMS (indigenous items consumed)

BLOCK 13 B : RECORD TYPE 011 : INPUT ITEMS – directly imported items only (consumed)

BLOCK 14 : RECORD TYPE 011 : PRODUCTS AND BY-PRODUCTS (manufactured by the unit)

BLOCK 14 A : RECORD TYPE 011 : DISTRIBUTIVE EXPENSES

#### **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 also may be referred 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. These volumes are available on cost.

Multiplier : How to apply the Multiplier :

(i) If Scheme Code = 1 then Multiplier = 1  
If Scheme Code = 2 then Multiplier = 2

(ii) During Processing/Tabulating apply the multiplier to each characteristics.

#### **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](http://mospi.nic.in) ,  
[pc.mohanan@nic.in](mailto:pc.mohanan@nic.in)  
DDG CSO(IS Wing),Kolkata ( Ministry of Statistics and P.I) , [mospi.nic.in](http://mospi.nic.in) ,  
[csow@yahooco.in](mailto:csow@yahooco.in)

#### **Contact(s)**

ASI Processing and Report (Deputy Director General, CSO (IS Wing) 1, Council House Street, Kolkata) , [www.mospi.nic.in](http://www.mospi.nic.in) , [csow@yahooco.in](mailto:csow@yahooco.in)  
Data Dissemination (Deputy Director General, Computer Centre, East Block-10, R K Puram, New Delhi) , [www.mospi.nic.in](http://www.mospi.nic.in) , [pc.mohanan@nic.in](mailto:pc.mohanan@nic.in)  
Data Dissemination (Deputy Director, Computer Centre, East Block-10, R K Puram, New Delhi) , [www.mospi.nic.in](http://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 1983-84, 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 1983-84, CSO(IS Wing), Kolkata

# Files Description

Dataset contains 16 file(s)

<b>IDENTIFICATION PARTICULARS (B1,2,6,7)</b>	
<b># Cases</b>	58617
<b># Variable(s)</b>	31
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Running Sl. No.)
<p><b>File Content</b>            Blocks 1/2/6/16 : Identification Particulars : The file contains the Identification particulars and classificatory characteristics of Factory.</p> <p>Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.</p> <p>Primary key is State X RSL (Running serial number)XIndustry Code.</p> <p>There are few duplicate records in the data.</p> <p>Variables in the this data set are:</p> <p>Other fields are:            Cont. R.S.L.,Permanent Sl. No.,No. of Units            State/Dist/Block,FOD Region Code,R/U/M Code,Backward Area Code,Year of Initial Prod.            Type of Organisation,Type of Ownership,Type of Management,Whether ancillary unit,Wheather registered            Accounting Year Closing,Months of operation,Type of power used,Open/Closed Code etc.</p> <p>Working dayts and shifts information from Block-6 : Number of manufacturing days, Total number of working days, Total number of shifts and lenght of shift (in hours 0.0).</p>	

<b>B4-FIXED ASSETS</b>	
<b># Cases</b>	266940
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Running Sl. No.)
<p><b>File Content</b>            Block - 4A - fixed assets :</p> <p>Fields in this blocks are:</p> <p>Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.</p> <p>Data has been captured for Net opening balance, Value of addtions etc. during the accounting year in Rs. for new and used purchases, Own construction, sold and discarded, depreciation, Net closing balance and Rent paid for each record category given below:            041--Land            042--Improvement to land etc.            043--Building            044-Plant and Machinery            045--Transport equipment</p>	

046--Tools etc  
 047--Assets under const.  
 048--Total

### B5-WORKING CAPITAL

<b># Cases</b>	106130
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State code) , RSL (Rsno)

#### **File Content**

Block - 5 - Inventory of Working Capital:

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

Following items have been recorded here:

Materials , fuels, Stores etc.

Semi-finished Goods including in Process

Product and by Products

Sub-total (1 +2+3): Physical working capital

Cash in hand and at bank

Amounts Receivable

Amounts Payable

Net balance ( 6-7)

Total ( 4+5+8)

### B6-OUTSTANDING LOAN

<b># Cases</b>	80808
<b># Variable(s)</b>	11
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

#### **File Content**

Block - 6 : OUTSTANDING LOANS

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

Following items have been recorded here for record category 61- Opening balance (Col 1), 62-Closing balance (Col 2):

1 Borrowing from term lending institutions

2 Public Sector Banks

3 Co-Operative banks

4 Other Banks

5 Government

6 Others

7 Total ( 1 to 6)

<b>B8A-EMPLOYMENT AND EMOLUMENTS</b>	
<b># Cases</b>	217199
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)
<b>File Content</b>	
Block -8A : EMPLOYMENT AND EMOLUMENTS DURING THE ACCOUNTING YEAR	
Fields in this blocks are:	
Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.	
For record category:	
081 - Manufacturing ( col. 2 )	
082 - Non-manufacturing ( col. 3 )	
083 - Total ( Col. 4 )	
084 - Salaries wages etc. ( col. 6 )	
085 - Bonus ( col. 7 )	
Employemnet and emoluments for workers, employees and others are recrded here.	

<b>B8A86-EMPLOYMENT AND EMOLUMENTS</b>	
<b># Cases</b>	55695
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State code) , RSL (Rsno)
<b>File Content</b>	
Block -8A : EMPLOYMENT AND EMOLUMENTS DURING THE ACCOUNTING YEAR	
Fields in this blocks are:	
Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.	
For record category 086	
Employemnet and emoluments for workers, employees and others are recrded here.	

<b>B8B-EMPLOYEES BENEFITS</b>	
<b># Cases</b>	44973
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)
<b>File Content</b>	
Block -8B : EMPLOYEES BENEFITS	
Fields in this blocks are:	

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

For record category 87:

Employees benefits, employees contribution to old age benefits, Social security, Expenditure on maternity benefits and other group Benefits are recorded here.

### B8B88-EMPLOYMENT AND EMOLUMENTS

<b># Cases</b>	45457
<b># Variable(s)</b>	11
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

#### File Content

Block -8B : EMPLOYEES BENEFITS

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

For record category 88:

Employees benefits for Expenditure on maternity benefits and other group Benefits are recorded here.

### B10-OTHER INPUT ITEMS

<b># Cases</b>	52792
<b># Variable(s)</b>	12
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

#### File Content

Block -10 : OTHER ITEMS OF INPUT (I.E OTHER THAN THOSE REPORTED IN BLOCKS 9 AND 13)

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

For record category 101:

Cost on Repair and maintenance for building, materials and other fixed Assetes.  
Cost of cobtract and commission work done as well as Purchase value of goods sold in the same condition as purchased etc recorded here.

### B11-NON-IND SERVICES COST

<b># Cases</b>	56463
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

**File Content**

Block -11 : COST OF NON-INDUSTRIAL SERVICES RENDERED BY OTHERS

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

For record category 111 amount on following recorded here:

- 1 Postage services and Telephone charges and Telephone rent
- 2 Audit Fee Account and Bank Charges
- 3 Insurance
- 4 Advertising
- 5 Legal Charges including stamp Papers
- 6 Inward Transport Charges
- 7 Purchasing Services Charges
- 8 Taxes and duty on Purchases
- 9 Local rates, factory, licenses , provident fund administration charges, subscription to business association and boiler inspection etc.

**B11C-NON-IND SERVICES COST**

<b># Cases</b>	58987
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

**File Content**

Block -11 : COST OF NON-INDUSTRIAL SERVICES RENDERED BY OTHERS (Continued)

Fields in this blocks are:

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

For record category 112, amount on the remaing item of this block recorded here:

- 10 Office supplies , stationery, technical magazine, and periodical etc.
- 11 Others
- 12 Sub-Total (i) (Items 1 to 11)
- 13 Other Misc. expenditure Rent other than payments of rent for use of land
- 14 Interest
- 15 Sub-Total (ii) (Items 13+14)
- 16 Total (12+15)

**B12-OTHER OUTPUT**

<b># Cases</b>	42390
<b># Variable(s)</b>	13
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)

<b>B13-MATERIALS CONSUMED</b>	
<b># Cases</b>	232811
<b># Variable(s)</b>	17
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)
<p><b>File Content</b> Block -9,13A,13,14,14C - Materials consumed</p> <p>Fields in this blocks are:</p> <p>Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.</p> <p>Following are the record categories for which quantity consumed and value are recorded:</p> <p>091-Fuels,Lubricants &amp; electricity etc. consumed 131--Materials consumed (Excluding intermediate products) 133-Imported Materials etc. (13B) 143-Production of year</p>	

<b>B13-INDUSTRIAL COMPONENTS</b>	
<b># Cases</b>	84567
<b># Variable(s)</b>	15
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Rsno)
<p><b>File Content</b> Block -13:- INDUSTRIAL COMPONENTS ETC.</p> <p>Fields in this blocks are:</p> <p>Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.</p> <p>For the record category 132 quantity consumed and value are recorded:</p>	

<b>B14-PRODUCTS AND BY-PRODUCTS-1</b>	
<b># Cases</b>	189561
<b># Variable(s)</b>	12
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State code) , RSL (Running Sl. No.)
<p><b>File Content</b> Block 14: Products and by-products inclding fixed assets (excluding intermediate products) manufactured and sold during the year 1983-84.</p> <p>File contains data for Manufacture, Sale and distributive expenses. The items are Item code, Quantity sold, Quantity manufactures, Gross sale value, Excise duty and Sales tax.</p> <p>Fields in this block are :</p> <p>Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.</p>	

Record category is 141

### **B14A-DISTRIBUTIVE EXPENSES**

<b># Cases</b>	58989
<b># Variable(s)</b>	11
<b>File Structure</b>	Type: relational Key(s): Ind_CD (Industry) , State (State Code) , RSL (Running Sl. No.)

#### **File Content**

Block 14 A: Details of distributive expenses on sale during the accounting years.

File contains data for Manufacture, Sale and distributive expenses.

Fields in this block are :

Common information in all the blocks : Industry,Running Sl. No.,State, Scheme,Record Category.

Other fields : Excise duty, Sale Tax, Transport charges, Commission to agents, Rebates, Others and Total for Distributive expenses (Rs.)

Record category is 142

# Variables List

Dataset contains 224 variable(s)

File IDENTIFICATION PARTICULARS (B1,2,6,7)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	58617	0	Industry code of the Factory
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	58617	0	State Code
3	<a href="#">RSL</a>	Running Sl. No.	continuous	numeric-5.0	58617	0	Running Sl. No.
4	<a href="#">Rec_cat</a>	Record Category	discrete	numeric-2.0	58617	0	Record Category
5	<a href="#">District</a>	District code	continuous	numeric-2.0	58582	35	District code
6	<a href="#">Block</a>	Block code	continuous	numeric-2.0	58617	0	Block code
7	<a href="#">Scheme</a>	Scheme Code	discrete	numeric-1.0	58606	11	Scheme Code
8	<a href="#">FSRL_No</a>	F.Srl.No.	continuous	numeric-5.0	58617	0	-
9	<a href="#">PSRL_No</a>	PSRI No	continuous	numeric-5.0	58617	0	Permanent Serial No.
10	<a href="#">Location</a>	Location (Code)	discrete	numeric-1.0	58617	0	Location code recored as 1,2,3
11	<a href="#">Area_cd</a>	Area (Code)	discrete	numeric-1.0	58617	0	Area Code 1- Rural 2-Urban
12	<a href="#">BI2_i1</a>	Year of Initial Prod	continuous	numeric-4.0	58617	0	Year of Initial Prod
13	<a href="#">BI2_i2</a>	Type of Organisation	discrete	numeric-1.0	58617	0	Type of Organisation
14	<a href="#">BI2_i3</a>	Type of Ownership	discrete	numeric-1.0	58617	0	Type of Ownership
15	<a href="#">BI2_i3a1</a>	Equity Capital Public	continuous	numeric-3.0	58617	0	-
16	<a href="#">BI2_i3a2</a>	Equity Capital-Private	continuous	numeric-3.0	58617	0	-
17	<a href="#">BI2_i4</a>	Type of Management	discrete	numeric-1.0	58617	0	Type of Management
18	<a href="#">BI2_i5</a>	Whether ancillary unit	discrete	numeric-1.0	58617	0	Whether ancillary unit
19	<a href="#">BI2_i6</a>	Wheather registered	discrete	numeric-1.0	58617	0	Wheather registered
20	<a href="#">BI2_i8</a>	Months of operation	continuous	numeric-1.0	58617	0	Months of operation
21	<a href="#">Open_CI</a>	Open (0)/Closed (1)	discrete	numeric-1.0	58617	0	-
22	<a href="#">NO_Units</a>	No. of factories	continuous	numeric-2.0	58617	0	-
23	<a href="#">Ac_year</a>	A/C Year	continuous	numeric-4.0	58617	0	Accounting Year 1984-85
24	<a href="#">AC_closing</a>	Account Closing(date;month & year)	continuous	numeric-6.0	58617	0	Account Closing(date;month & year)
25	<a href="#">Gross_val</a>	Gross value of P & M	continuous	numeric-8.0	58617	0	Gross value of Plant & Machinery
26	<a href="#">BI7_i1</a>	Working days manufacturing	continuous	numeric-3.0	58617	0	Working days- Manufacturing
27	<a href="#">BI7_i2</a>	Repair & maintenance	continuous	numeric-3.0	58617	0	Number of Working Days -Repair & maintenance
28	<a href="#">BI7_i3</a>	Total Days	continuous	numeric-3.0	58617	0	Total Number of Working Days (i1+i2)
29	<a href="#">BI7_i4</a>	Total no of shifts	continuous	numeric-4.0	58617	0	Total number of shifts
30	<a href="#">BI7_i5</a>	Shifts Per day	continuous	numeric-2.0	58617	0	Shifts Per day
31	<a href="#">BI7_i6</a>	Length of shifts	continuous	numeric-2.0	58617	0	Length of shifts (in hours 0.0)

File B4-FIXED ASSETS							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	266940	0	Industry code of the Factory
2	<a href="#">State</a>	State Code	continuous	numeric-2.0	266940	0	State Code
3	<a href="#">RSL</a>	Running Sl. No.	continuous	numeric-5.0	266940	0	Running Sl. No.
4	<a href="#">Rec_cat</a>	Record Category	discrete	numeric-2.0	266940	0	Record Category
5	<a href="#">BI4_C2</a>	Net opening balance	continuous	numeric-11.0	266940	0	Net opening balance
6	<a href="#">BI4_C3</a>	New-purchased	continuous	numeric-11.0	266940	0	Value of additions etc. during the accounting year-Purchased-New
7	<a href="#">BI4_C4</a>	Used-Purchased	continuous	numeric-11.0	266940	0	Value of additions etc. during the accounting year-Purchased-Used
8	<a href="#">BI4_C5</a>	Own construction	continuous	numeric-11.0	266940	0	Value of additions etc. during the accounting year-Own construction
9	<a href="#">BI4_C6</a>	Total ( 3 to 5 )	continuous	numeric-11.0	266940	0	Total ( 3 to 5 )
10	<a href="#">BI4_C7</a>	Sold or Discarded	continuous	numeric-11.0	266940	0	Sold or Discarded during the accounting year (Rs.)
11	<a href="#">BI4_C8</a>	Depreciation	continuous	numeric-11.0	266939	1	Depreciation during the accounting year (Rs.)
12	<a href="#">BI4_C9</a>	Net closing balance	continuous	numeric-11.0	266940	0	Net closing balance during the accounting year (Rs.)
13	<a href="#">BI4_C10</a>	Rent Paid	continuous	numeric-11.0	266940	0	Rent Paid (Rs.)

File B5-WORKING CAPITAL							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	106130	0	Industry NIC Code
2	<a href="#">State</a>	State code	discrete	numeric-2.0	106130	0	State code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	106130	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (051,052)	discrete	numeric-2.0	106130	0	Record Category (051 and 052)
5	<a href="#">BI5_i1</a>	Materials, fuels stores etc.	continuous	numeric-10.0	106129	1	Materials, fuels stores etc.
6	<a href="#">BI5_i2</a>	Semi-Finished Goods including in progress	continuous	numeric-9.0	106130	0	Semi-Finished Goods including in progress
7	<a href="#">BI5_i3</a>	Products & by-Products	continuous	numeric-10.0	106130	0	Products & by-Products
8	<a href="#">BI5_i4</a>	Sub_Total (i1+i2+i3) Physical Working Capital	continuous	numeric-10.0	106130	0	Sub_Total (3+4+5)- Physical Working Capital
9	<a href="#">BI5_i5</a>	Cash in hand and at Bank	continuous	numeric-10.0	106129	1	Cash in hand and at Bank
10	<a href="#">BI5_i6</a>	Amount receivable	continuous	numeric-11.0	106130	0	Amount receivable
11	<a href="#">BI5_i7</a>	Amounts payable	continuous	numeric-11.0	106129	1	Amounts payable
12	<a href="#">BI5_i8</a>	Net Balance ( i6- i7 )	continuous	numeric-11.0	106126	4	Net Balance ( i6-i7 )
13	<a href="#">BI4_i9</a>	Total ( i4+i5+i8 )	continuous	numeric-11.0	106130	0	Total Working Capital

File B6-OUTSTANDING LOAN							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	80808	0	Industry

<b>File B6-OUTSTANDING LOAN</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	80808	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	80808	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (061,062)	discrete	numeric-2.0	80808	0	Record Category 061, 062
5	<a href="#">BI6_i1</a>	Borrowing from term condition	continuous	numeric-11.0	80808	0	Borrowing from term condition
6	<a href="#">BI6_i2</a>	Public sector Banks	continuous	numeric-11.0	80808	0	Public sector Banks
7	<a href="#">BI6_i3</a>	Co-operative Banks	continuous	numeric-9.0	80808	0	Co-operative Banks
8	<a href="#">BI6_i4</a>	Other Banks	continuous	numeric-10.0	80808	0	Other Banks
9	<a href="#">BI6_i5</a>	Government	continuous	numeric-11.0	80808	0	Government
10	<a href="#">BI6_i6</a>	Others	continuous	numeric-11.0	80808	0	Others
11	<a href="#">BI6_i7</a>	Total ( 3 To 8 )	continuous	numeric-11.0	80808	0	Total ( 3 To 8 )

<b>File B8A-EMPLOYMENT AND EMOLUMENTS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	217199	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	217199	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	217199	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category	discrete	numeric-2.0	217199	0	Record Category- 81 to 85
5	<a href="#">BI8A_i1</a>	Men	continuous	numeric-11.0	217199	0	Men
6	<a href="#">BI8A_i2</a>	Women	continuous	numeric-11.0	217199	0	Women
7	<a href="#">BI8A_i3</a>	Children	continuous	numeric-9.0	217199	0	Children
8	<a href="#">BI8A_i4</a>	Sub total ( 3 to 5 )	continuous	numeric-11.0	217198	1	Sub total ( 3 to 5 )
9	<a href="#">BI8A_i5</a>	Workers employed through contractor	continuous	numeric-9.0	217198	1	Workers employed through contractor
10	<a href="#">BI8A_i6</a>	Total ( 6+7)	continuous	numeric-11.0	217197	2	Total ( 6+7)
11	<a href="#">BI8A_i7</a>	Supervisory & Managerial Staff	continuous	numeric-11.0	217199	0	Supervisory & Managerial Staff
12	<a href="#">BI8A_i8</a>	Other employees	continuous	numeric-9.0	217199	0	Other employees
13	<a href="#">BI8A_i9</a>	Total ( 8 to 10)	continuous	numeric-10.0	217199	0	Total ( 8 to 10)

<b>File B8A86-EMPLOYMENT AND EMOLUMENTS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	55695	0	Industry
2	<a href="#">State</a>	State code	discrete	numeric-2.0	55695	0	-
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	55695	0	-
4	<a href="#">Rec_cat</a>	Record Category (086)	discrete	numeric-2.0	55695	0	Record Category (086)
5	<a href="#">BI8A_i1</a>	Men	continuous	numeric-9.0	55695	0	Men
6	<a href="#">BI8A_i2</a>	Women	continuous	numeric-11.0	55695	0	Women
7	<a href="#">BI8A_i3</a>	Children	continuous	numeric-10.0	55695	0	Children

<b>File B8A86-EMPLOYMENT AND EMOLUMENTS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	<a href="#">BI8A_i4</a>	Total (3 to 5)	continuous	numeric-11.0	55695	0	Total (3 to 5)
9	<a href="#">BI8A_i5</a>	Employed through Contractors	continuous	numeric-11.0	55694	1	Employed through Contractors
10	<a href="#">BI8A_i6</a>	Total (6 + 7)	continuous	numeric-11.0	55695	0	Total (6 + 7)
11	<a href="#">BI8A_i7</a>	Supervisory & Managerial Staff	continuous	numeric-11.0	55695	0	Supervisory & Managerial Staff
12	<a href="#">BI8A_i8</a>	Other employees	continuous	numeric-7.0	55695	0	Other employees
13	<a href="#">BI8A_i9</a>	Total (8 to 10)	continuous	numeric-11.0	55695	0	Total (8 to 10)

<b>File B8B-EMPLOYEES BENEFITS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	44973	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	44973	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	44973	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (087)	discrete	numeric-2.0	44973	0	Record Category (087)
5	<a href="#">BI8B_i1_C2</a>	Imputed value of benefits (Statutory)(Rs.)	continuous	numeric-9.0	44973	0	Imputed value of benefits (Statutory) (Rs.)
6	<a href="#">BI8B_i1_C3</a>	Imputed value of benefits (non-statutory)	continuous	numeric-8.0	44973	0	Imputed value of benefits (non-statutory)
7	<a href="#">BI8B_i1_c4</a>	Imputed value of benefits (Total)	continuous	numeric-9.0	44973	0	Imputed value of benefits (Total)
8	<a href="#">BI8B_i2_C2</a>	Employer's contribution to old-age benefits (statutory)	continuous	numeric-9.0	44973	0	Employer's contribution to old-age benefits (statutory)
9	<a href="#">BI8B_i2_C3</a>	Employer's contribution to old-age benefits (non-statutory)	continuous	numeric-11.0	44973	0	Employer's contribution to old-age benefits (non-statutory)
10	<a href="#">BI8B_i2_C4</a>	Employer's contribution to old-age benefits (Total)	continuous	numeric-9.0	44973	0	Employer's contribution to old-age benefits (Total)
11	<a href="#">BI8B_i3_C2</a>	Employer's contribution to others social benefits (Statutory)	continuous	numeric-11.0	44973	0	Employer's contribution to others social benefits (Statutory)
12	<a href="#">BI8B_i3_C3</a>	Employer's contribution to others social security (non-Statutory)	continuous	numeric-11.0	44973	0	Employer's contribution to others social security (non-Statutory)
13	<a href="#">BI8B_i3_C4</a>	Employer's contribution to others (Total)	continuous	numeric-11.0	44973	0	Employer's contribution to others (Total)

<b>File B8B88-EMPLOYMENT AND EMOLUMENTS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	45457	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	45457	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	45457	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (088)	discrete	numeric-2.0	45457	0	Record Category (088)
5	<a href="#">BI8B_i5_C2</a>	EXPENDITURE ON MATERNITY	continuous	numeric-11.0	45457	0	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES(STATUTORY)

<b>File B8B88-EMPLOYMENT AND EMOLUMENTS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
		BENEFITS AND CRECHES(STATUTORY)					
6	<a href="#">BI8B_i5_C3</a>	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (NON-STATUTORY)	continuous	numeric-8.0	45457	0	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (NON-STATUTORY)
7	<a href="#">BI8B_i5_c4</a>	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (TOTAL )	continuous	numeric-8.0	45457	0	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (TOTAL )
8	<a href="#">BI8B_i6_C2</a>	Other groups benefits (Statutory)	continuous	numeric-9.0	45457	0	Other groups benefits (Statutory)
9	<a href="#">BI8B_i6_C3</a>	Other group benefits (non-statutory)	continuous	numeric-8.0	45457	0	Other group benefits (non-statutory)
10	<a href="#">BI8B_i6_C4</a>	Other group benefits (Total)	continuous	numeric-9.0	45457	0	Other group benefits (Total)
11	<a href="#">BI8B_i7_C4</a>	Total (5 to 10)	continuous	numeric-11.0	45457	0	Total (5 to 10)

<b>File B10-OTHER INPUT ITEMS</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	52792	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	52792	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	52792	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category ( 101 )	discrete	numeric-3.0	52792	0	Record Category ( 101 )
5	<a href="#">BI10_i1</a>	Building	continuous	numeric-8.0	52792	0	Building
6	<a href="#">BI10_i2</a>	Machinery	continuous	numeric-9.0	52792	0	Machinery
7	<a href="#">BI10_i3</a>	other fixed assets	continuous	numeric-9.0	52792	0	other fixed assets
8	<a href="#">BI10_i4</a>	Sub total( repair and maintenance) (i1+i2+i3)	continuous	numeric-11.0	52792	0	Sub total( repair and maintenance)
9	<a href="#">Wages</a>	Wages to 'Home workers'	continuous	numeric-8.0	52792	0	Wages to 'Home workers'
10	<a href="#">BI10B_i5</a>	cost of contract & Commission work done by others	continuous	numeric-9.0	52792	0	cost of contract & Commission work done by others
11	<a href="#">BI10B_i6</a>	Total (i4+i5)	continuous	numeric-10.0	52792	0	Total (i4+i5)
12	<a href="#">BI10B_i7</a>	Purchase value of Goods sold as purchased	continuous	numeric-10.0	52792	0	Purchase value of Goods sold as purchased

<b>File B11-NON-IND SERVICES COST</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	56463	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	56463	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	56463	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record category (111)	discrete	numeric-3.0	56463	0	Record category (111)
5	<a href="#">BI11_i1</a>	Postage telephone charges	continuous	numeric-8.0	56463	0	Postage telephone charges
6	<a href="#">BI11_i2</a>	Audit, A/c fees etc	continuous	numeric-8.0	56463	0	Audit, A/c fees, Bank Charges etc

**File B11-NON-IND SERVICES COST**

#	Name	Label	Type	Format	Valid	Invalid	Question
7	<a href="#">BI11_i3</a>	Insurance	continuous	numeric-8.0	56463	0	Insurance
8	<a href="#">BI11_i4</a>	Advertising	continuous	numeric-8.0	56463	0	Advertising
9	<a href="#">BI11_i5</a>	Legal charges etc	continuous	numeric-11.0	56463	0	Legal charges etc
10	<a href="#">BI11_i6</a>	Inward transport etc.	continuous	numeric-8.0	56463	0	Inward transport etc.
11	<a href="#">BI11_i7</a>	Purchase agency charges	continuous	numeric-8.0	56463	0	Purchase agency charges
12	<a href="#">BI11_i8</a>	Taxes and duties	continuous	numeric-9.0	56463	0	Taxes and duties
13	<a href="#">BI11_i9</a>	Local rates etc.	continuous	numeric-9.0	56463	0	Local rates etc.

**File B11C-NON-IND SERVICES COST**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	58987	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	58987	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	58987	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category ( 112 )	discrete	numeric-3.0	58987	0	Record Category ( 112 )
5	<a href="#">BI11_i10</a>	Office supplies	continuous	numeric-8.0	58987	0	Office supplies
6	<a href="#">BI11_i11</a>	Others	continuous	numeric-10.0	58987	0	Others
7	<a href="#">BI11_i12</a>	Sub total	continuous	numeric-11.0	58986	1	Sub total
8	<a href="#">BI11_i13</a>	Rent other than payment for use of land	continuous	numeric-9.0	58987	0	Rent other than payment for use of land
9	<a href="#">BI11_i14</a>	Interest	continuous	numeric-10.0	58987	0	Interest
10	<a href="#">BI11_i15</a>	Sub - total	continuous	numeric-10.0	58987	0	Sub - total
11	<a href="#">BI11_i16</a>	Total	continuous	numeric-10.0	58987	0	Total
12	<a href="#">Gross_Value</a>	Gross value of products	continuous	numeric-11.0	58987	0	Gross value of products
13	<a href="#">BI11_i17</a>	Total Material consumed	continuous	numeric-11.0	58987	0	Total Material consumed

**File B12-OTHER OUTPUT**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	42390	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	42390	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	42390	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (121)	discrete	numeric-3.0	42390	0	Record Category (121)
5	<a href="#">BI12_i1</a>	Receipts for industrial work done	continuous	numeric-9.0	42390	0	Receipts for industrial work done
6	<a href="#">BI12_i2</a>	Net balance of goods sold as purchased	continuous	numeric-9.0	42385	5	Net balance of goods sold as purchased
7	<a href="#">BI12_i3</a>	Receipts of Non-Industrial services rendered to others	continuous	numeric-9.0	42390	0	Receipts of Non-Industrial services rendered to others
8	<a href="#">BI12_i4</a>	Sub-Total	continuous	numeric-11.0	42388	2	Sub-Total
9	<a href="#">BI12_i5</a>	Quantity of electricity consumed by the factory (kwh)	continuous	numeric-11.0	42389	1	Quantity of electricity consumed by the factory (kwh)

**File B12-OTHER OUTPUT**

#	Name	Label	Type	Format	Valid	Invalid	Question
10	<a href="#">B12_i6</a>	Electricity sold (kwh)	continuous	numeric-9.0	42390	0	Electricity sold (kwh)
11	<a href="#">B12_i7</a>	Value of electricity sold (Rs.)	continuous	numeric-9.0	42390	0	Value of electricity sold (Rs.)
12	<a href="#">B12_i8</a>	Total	continuous	numeric-9.0	42389	1	Total
13	<a href="#">B12_i9</a>	Sale value of goods sold as purchased	continuous	numeric-10.0	42390	0	Sale value of goods sold as purchased

**File B13-MATERIALS CONSUMED**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	232811	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	232811	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	232811	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (91,131,133,143)	discrete	numeric-3.0	232811	0	Record Category (91,131,133,143)
5	<a href="#">Link_1</a>	Link code - 1	continuous	numeric-3.0	232811	0	Link code
6	<a href="#">Item_Cd_1</a>	Item code - 1	continuous	numeric-4.0	232810	1	Item code - 1
7	<a href="#">Qty_1</a>	Quantity - 1	continuous	numeric-10.0	232811	0	Quantity
8	<a href="#">Value_1</a>	Value - 1	continuous	numeric-10.0	232811	0	Value
9	<a href="#">Item_Cd_2</a>	Item - 2	continuous	numeric-4.0	232809	2	Item code
10	<a href="#">Qty_2</a>	Quantity - 2	continuous	numeric-10.0	232810	1	Quantity
11	<a href="#">Value_2</a>	Value - 2	continuous	numeric-10.0	232811	0	Value - 1
12	<a href="#">Item_Cd_3</a>	Item - 3	continuous	numeric-4.0	232810	1	Item code
13	<a href="#">Qty_3</a>	Quantity - 3	continuous	numeric-10.0	232811	0	Quantity
14	<a href="#">Value_3</a>	Value - 3	continuous	numeric-10.0	232811	0	Value
15	<a href="#">Item_Cd_4</a>	Item - 4	continuous	numeric-4.0	232811	0	Item code
16	<a href="#">Qty_4</a>	Quantity - 4	continuous	numeric-10.0	232810	1	Quantity
17	<a href="#">Value_4</a>	Value -4	continuous	numeric-10.0	232811	0	Value

**File B13-INDUSTRIAL COMPONENTS**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	84567	0	Industry
2	<a href="#">State</a>	State Code	discrete	numeric-2.0	84567	0	State Code
3	<a href="#">RSL</a>	Rsno	continuous	numeric-5.0	84567	0	Running Serial Number
4	<a href="#">Rec_cat</a>	Record Category (132)	discrete	numeric-3.0	84567	0	Record Category (132)
5	<a href="#">Link_1</a>	Link Code	discrete	numeric-3.0	84567	0	Link Code
6	<a href="#">Item_Cd_1</a>	Item Code-1	continuous	numeric-4.0	84567	0	Item Code-1
7	<a href="#">Qty_1</a>	Quantity	continuous	numeric-11.0	84567	0	Quantity
8	<a href="#">Val_1</a>	Value	continuous	numeric-11.0	84567	0	Value
9	<a href="#">Qty_2</a>	Quantity	continuous	numeric-11.0	84567	0	Quantity
10	<a href="#">Value_2</a>	Value	continuous	numeric-9.0	84567	0	Value

**File B13-INDUSTRIAL COMPONENTS**

#	Name	Label	Type	Format	Valid	Invalid	Question
11	<a href="#">Item_Cd_2</a>	Item code -2	continuous	numeric-4.0	84567	0	Item Code-1
12	<a href="#">Qty_21</a>	Quantity	continuous	numeric-11.0	84567	0	Quantity
13	<a href="#">Value_21</a>	Value	continuous	numeric-11.0	84567	0	Value
14	<a href="#">Qty_22</a>	Quantity	continuous	numeric-11.0	84567	0	Quantity
15	<a href="#">Value_22</a>	Value	continuous	numeric-11.0	84567	0	Value

**File B14-PRODUCTS AND BY-PRODUCTS-1**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	189561	0	Industry code
2	<a href="#">State</a>	State code	continuous	numeric-2.0	189561	0	State code
3	<a href="#">RSL</a>	Running Sl. No.	continuous	numeric-5.0	189561	0	Running Sl. No.
4	<a href="#">Rec_cat</a>	Record Category 141	discrete	numeric-3.0	189561	0	Record Category 141
5	<a href="#">Link_cd</a>	Link Code	continuous	numeric-3.0	189561	0	-
6	<a href="#">Item_Cd</a>	Item code	continuous	numeric-4.0	189561	0	Item code (ASICC Code)
7	<a href="#">BI14_c5</a>	Quantity Manufactured	continuous	numeric-11.0	189560	1	Sale-Quantity Manufactured
8	<a href="#">BI14_c6</a>	Quantity Sold	continuous	numeric-11.0	189561	0	Sale-Quantity Sold
9	<a href="#">BI14_c7</a>	Gross Sale Value	continuous	numeric-11.0	189561	0	Sale-Gross Sale Value (including Sales tax, excise duty etc.)
10	<a href="#">BI14_c8</a>	Excise Duty	continuous	numeric-11.0	189561	0	Distributive Expenses- Sales Tax (Rs.)
11	<a href="#">BI14_c9</a>	Sales tax	continuous	numeric-11.0	189560	1	Distributive Expenses- Excise Duty (Rs.)
12	<a href="#">Qty_sold</a>	(Calculated value of quantity manufactured)	continuous	numeric-11.0	189489	72	(Calculated value of quantity manufactured)

**File B14A-DISTRIBUTIVE EXPENSES**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	<a href="#">Ind_CD</a>	Industry	continuous	numeric-4.0	58989	0	Industry code of the Factory
2	<a href="#">State</a>	State Code	continuous	numeric-2.0	58989	0	State Code
3	<a href="#">RSL</a>	Running Sl. No.	continuous	numeric-5.0	58989	0	Running Sl. No.
4	<a href="#">Rec_cat</a>	Record Category 142	discrete	numeric-3.0	58989	0	Record Category 142
5	<a href="#">BI14A_i1</a>	Excise duty	continuous	numeric-11.0	58989	0	Distributive expenses Value (Rs.) - Excise duty
6	<a href="#">BI14A_i2</a>	Sale tax	continuous	numeric-11.0	58989	0	Distributive expenses - Value (Rs.) Sale tax
7	<a href="#">BI14A_i3</a>	Transport charges	continuous	numeric-11.0	58989	0	Distributive expenses - Value (Rs.) Transport charges
8	<a href="#">BI14A_i4</a>	Commission	continuous	numeric-11.0	58989	0	Distributive expenses -Value (Rs.) Commission
9	<a href="#">BI14A_i5</a>	Rebates	continuous	numeric-9.0	58989	0	Distributive expenses -Value (Rs.) Rebates
10	<a href="#">BI14A_i6</a>	Others	continuous	numeric-9.0	58989	0	Distributive expenses -Value (Rs.) Others

<b>File B14A-DISTRIBUTIVE EXPENSES</b>							
<b>#</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Valid</b>	<b>Invalid</b>	<b>Question</b>
11	<a href="#">B14A_i7</a>	Total	continuous	numeric-11.0	58989	0	Distributive expenses - Value (Rs.) Total

# Variables Description

Dataset contains 224 variable(s)

## File IDENTIFICATION PARTICULARS (B1,2,6,7)

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58617 /-] [Invalid=0 /-] [Mean=3091.08 /-] [StdDev=1367.15 /-]
Literal question	Industry code of the Factory

### #2 State: State Code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58617 /-] [Invalid=0 /-] [Mean=36.877 /-]
Literal question	State Code
Notes	Two values for state code are wrong recoded as their values.

Value	Label	Cases	Percentage
6	6	0	0.0%
11	RAJASTHAN	1617	2.8%
12	PUNJAB	3036	5.2%
13	JAMMU & KASHMIR	328	0.6%
14	HARYANA	1766	3.0%
15	HIMACHAL PRADESH	197	0.3%
16	DELHI	1734	3.0%
17	CHANDIGARH	239	0.4%
21	UTTAR PRADESH	5087	8.7%
22	MADHYA PRADESH	1920	3.3%
31	BIHAR	2303	3.9%
32	ORISSA	861	1.5%
33	WEST BENGAL	3570	6.1%
34	ASSAM	1148	2.0%
35	MANIPUR	48	0.1%
36	TRIPURA	289	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	34	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	6726	11.5%
42	TAMIL NADU	7038	12.0%
43	KERALA	1887	3.2%
44	PONDICHERRY	145	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	29	0.0%
51	GUJARAT	6425	11.0%
52	MAHARASHTRA	8693	14.8%
53	KARNATAKA	3302	5.6%
54	DAMAN & DIU	195	0.3%
95	95	0	0.0%

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

<b>File IDENTIFICATION PARTICULARS (B1,2,6,7)</b>			
<b>#3 RSL: Running Sl. No.</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=24820.982 /-] [StdDev=26420.158 /-]		
<b>Literal question</b>	Running Sl. No.		
<b>#4 Rec_cat: Record Category</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-]		
<b>Literal question</b>	Record Category		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
11	RC 11	58617	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>			
<b>#5 District: District code</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58582 /-] [Invalid=35 /-] [Mean=10.496 /-] [StdDev=10.017 /-]		
<b>Literal question</b>	District code		
<b>Notes</b>	District code list not available.		
<b>#6 Block: Block code</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=3.133 /-] [StdDev=6.468 /-]		
<b>Literal question</b>	Block code		
<b>Notes</b>	Block code not available		
<b>#7 Scheme: Scheme Code</b>			
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58606 /-] [Invalid=11 /-] [Mean=1.626 /-]		
<b>Literal question</b>	Scheme Code		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
0	NR	18	0.0%
1	Census	22012	37.6%
2	Sample	36558	62.4%
9	Invalid	18	0.0%
Sysmiss		11	
<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>			
<b>#8 FSRL_No: F.Srl.No.</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=621.663 /-] [StdDev=1934.994 /-]		
<b>#9 PSRL_No: PSRI No</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 99999-99999] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=99999 /-] [StdDev=0 /-]		
<b>Literal question</b>	Permanent Serial No.		
<b>Notes</b>	Permanent Serial No. suppressed as recorded as 99999		

**File IDENTIFICATION PARTICULARS (B1,2,6,7)****#9 PSRL\_No: PSRI No**

Value	Label	Cases	Percentage
99999	99999	58617	100.0%

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

**#10 Location: Location (Code)**

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

**Statistics [NW/ W]** [Valid=58617 /-] [Invalid=0 /-] [Mean=1.839 /-]

**Literal question** Location code recored as 1,2,3

**Notes** Location code details not available

Value	Label	Cases	Percentage
0	0	165	0.3%
1	1	17389	29.7%
2	2	32885	56.1%
3	3	8163	13.9%
9	Invalid	15	0.0%

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

**#11 Area\_cd: Area (Code)**

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

**Statistics [NW/ W]** [Valid=58617 /-] [Invalid=0 /-] [Mean=1.672 /-]

**Literal question** Area Code 1- Rural 2-Urban

**Notes** Area code although not available code as Rural-1 and Urban-2

Value	Label	Cases	Percentage
0	NR	268	0.5%
1	Rural	18897	32.2%
2	Urban	39371	67.2%
3	3	61	0.1%
9	Invalid	20	0.0%

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

**#12 BI2\_i1: Year of Initial Prod**

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

**Statistics [NW/ W]** [Valid=58617 /-] [Invalid=0 /-] [Mean=1961.371 /-] [StdDev=107.211 /-]

**Literal question** Year of Initial Prod

**#13 BI2\_i2: Type of Organisation**

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

**Statistics [NW/ W]** [Valid=58617 /-] [Invalid=0 /-] [Mean=3.093 /-]

**Literal question** Type of Organisation

Value	Label	Cases	Percentage
0	NR	11	0.0%
1	Individual Proprietorship	11045	18.8%
2	Joint Family (HUF)	11329	19.3%
3	Partnership	18629	31.8%
4	Public Limited Company	5310	9.1%

## File IDENTIFICATION PARTICULARS (B1,2,6,7)

### #13 B12\_i2: Type of Organisation

Value	Label	Cases	Percentage
5	Private Limited Company	7781	13.3%
6	Government departmental enterprises	1547	2.6%
7	Public Corporation by special Act of Parliament or State Legislature	1425	2.4%
8	Co-Operative Society	1534	2.6%
9	Others (including trusts, wakf, boards etc.)	6	0.0%

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

### #14 B12\_i3: Type of Ownership

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=2.998 /-]
<b>Literal question</b>	Type of Ownership

Value	Label	Cases	Percentage
1	Wholly Central Government	835	1.4%
2	Wholly State and/or Local Government	2272	3.9%
3	Wholly Private Enterprise	53904	92.0%
4	Central Government and State and/or Local Government jointly	222	0.4%
5	Joint Sector Private	576	1.0%
6	Joint Sector Public	801	1.4%
9	Invalid	7	0.0%

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

### #15 B12\_i3a1: Equity Capital Public

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-993] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=3.975 /-] [StdDev=22.739 /-]

### #16 B12\_i3a2: Equity Capital-Private

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-930] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=18.305 /-] [StdDev=41.132 /-]

### #17 B12\_i4: Type of Management

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=1.991 /-]
<b>Literal question</b>	Type of Management

Value	Label	Cases	Percentage
0	NR	15	0.0%
1	Government/Government Institution	492	0.8%
2	Private enterprise whose management has been taken over by the Government.	58093	99.1%
3	Others	17	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 B12\_i5: Whether ancillary unit

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=1.98 /-]

## File IDENTIFICATION PARTICULARS (B1,2,6,7)

### #18 B12\_i5: Whether ancillary unit

Literal question Whether ancillary unit

Value	Label	Cases	Percentage
1	Yes	1272	2.2%
2	No	57332	97.8%
9	Invalid	13	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 B12\_i6: Wheather registered

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

Statistics [NW/ W] [Valid=58617 /-] [Invalid=0 /-] [Mean=2.643 /-]

Literal question Wheather registered

Notes For Code =1 : ( These are generally the units having minimum investment of Rs. 10 Lakhs in Plant and machinery )

Value	Label	Cases	Percentage
1	Units registered with DGTD*	3106	5.3%
2	Units registered with State/UT Director of Industries	33892	57.8%
3	Registered with other agencies like Textile Commissioner, Jute Commissioner etc.	2448	4.2%
4	Not registered with any agency	19164	32.7%
9	Invalid	7	0.0%

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

### #20 B12\_i8: Months of operation

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

Statistics [NW/ W] [Valid=58617 /-] [Invalid=0 /-] [Mean=1.899 /-] [StdDev=1.709 /-]

Literal question Months of operation

### #21 Open\_C1: Open (0)/Closed (1)

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

Statistics [NW/ W] [Valid=58617 /-] [Invalid=0 /-] [Mean=0.0819 /-]

Value	Label	Cases	Percentage
0	Open	53843	91.9%
1	Closed	4771	8.1%
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.

### #22 NO\_Units: No. of factories

Information [Type= continuous] [Format=numeric] [Range= 0-89] [Missing=\*]

Statistics [NW/ W] [Valid=58617 /-] [Invalid=0 /-] [Mean=1.169 /-] [StdDev=1.361 /-]

**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.

### #23 Ac\_year: A/C Year

Information [Type= continuous] [Format=numeric] [Range= 0-8585] [Missing=\*]

**File IDENTIFICATION PARTICULARS (B1,2,6,7)****#23 Ac\_year: A/C Year**

<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=8380.328 /-] [StdDev=167.534 /-]
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<b>Literal question</b>	Accounting Year 1984-85
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**#24 AC\_closing: Account Closing(date;month & year)**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-848531] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=257810.996 /-] [StdDev=102554.07 /-]
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<b>Literal question</b>	Account Closing(date;month & year)
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**#25 Gross\_val: Gross value of P & M**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73635383] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=13205.165 /-] [StdDev=527558.237 /-]
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<b>Literal question</b>	Gross value of Plant & Machinery
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**#26 BI7\_i1: Working days manufacturing**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-998] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=241.331 /-] [StdDev=105.999 /-]
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<b>Definition</b>	Manufacturing days will mean and include number of days on which actual manufacturing process was carried out by the unit.
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<b>Literal question</b>	Working days- Manufacturing
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**#27 BI7\_i2: Repair & maintenance**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-723] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=11.657 /-] [StdDev=39.718 /-]
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<b>Literal question</b>	Number of Working Days -Repair & maintenance
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**#28 BI7\_i3: Total Days**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-959] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=252.97 /-] [StdDev=103.483 /-]
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<b>Literal question</b>	Total Number of Working Days (i1+i2)
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<b>Interviewer's instructions</b>	Total Number of Working Days (i1+i2)
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**#29 BI7\_i4: Total no of shifts**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-9944] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=371.021 /-] [StdDev=324.687 /-]
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<b>Literal question</b>	Total number of shifts
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**#30 BI7\_i5: Shifts Per day**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=13.086 /-] [StdDev=8.009 /-]
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<b>Literal question</b>	Shifts Per day
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**#31 BI7\_i6: Length of shifts**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-96] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=58617 /-] [Invalid=0 /-] [Mean=73.176 /-] [StdDev=21.902 /-]
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<b>Literal question</b>	Length of shifts (in hours 0.0)
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**File B4-FIXED ASSETS****#1 Ind\_CD: Industry**

<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266940 /-] [Invalid=0 /-] [Mean=3104.548 /-] [StdDev=1333.269 /-]
<b>Literal question</b>	Industry code of the Factory

**#2 State: State Code**

<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266940 /-] [Invalid=0 /-] [Mean=36.836 /-] [StdDev=14.121 /-]
<b>Literal question</b>	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	7500	2.8%
12	PUNJAB	14589	5.5%
13	JAMMU & KASHMIR	1530	0.6%
14	HARYANA	8347	3.1%
15	HIMACHAL PRADESH	887	0.3%
16	DELHI	8364	3.1%
17	CHANDIGARH	1128	0.4%
21	UTTAR PRADESH	22167	8.3%
22	MADHYA PRADESH	8744	3.3%
31	BIHAR	9687	3.6%
32	ORISSA	3994	1.5%
33	WEST BENGAL	17392	6.5%
34	ASSAM	5570	2.1%
35	MANIPUR	205	0.1%
36	TRIPURA	1268	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	169	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	27329	10.2%
42	TAMIL NADU	32108	12.0%
43	KERALA	8459	3.2%
44	PONDICHERRY	678	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	132	0.0%
51	GUJARAT	29888	11.2%
52	MAHARASHTRA	40514	15.2%
53	KARNATAKA	15321	5.7%
54	DAMAN & DIU	970	0.4%

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

**#3 RSL: Running Sl. No.**

<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266940 /-] [Invalid=0 /-] [Mean=24643.965 /-] [StdDev=26720.374 /-]
<b>Literal question</b>	Running Sl. No.

**#4 Rec\_cat: Record Category**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 40-50] [Missing=*]
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## File B4-FIXED ASSETS

### #4 Rec\_cat: Record Category

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=45.135 /-]

Literal question Record Category

Value	Label	Cases	Percentage
41	Land	0	0.0%
42	Improvement to land etc.	9981	3.7%
43	Building	55397	20.8%
44	Plant and Machinery	53498	20.0%
45	Transport equipment	36078	13.5%
46	Tools etc	51719	19.4%
47	Assets under const.	2261	0.8%
48	Total	58006	21.7%

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.

### #5 BI4\_C2: Net opening balance

Information [Type= continuous] [Format=numeric] [Range= 0-98749092143] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=6706579157.602 /-] [StdDev=18503411435.234 /-]

Literal question Net opening balance

### #6 BI4\_C3: New-purchased

Information [Type= continuous] [Format=numeric] [Range= -457964-69438419395] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=3380149191.69 /-] [StdDev=12660517685.391 /-]

Literal question Value of additions etc. during the accounting year-Purchased-New

### #7 BI4\_C4: Used-Purchased

Information [Type= continuous] [Format=numeric] [Range= 0-70330947976] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=16548291.853 /-] [StdDev=60592307.974 /-]

Literal question Value of additions etc. during the accounting year-Purchased-Used

### #8 BI4\_C5: Own construction

Information [Type= continuous] [Format=numeric] [Range= -387324-78223202450] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=210892799.275 /-] [StdDev=979884803.598 /-]

Literal question Value of additions etc. during the accounting yea-Own construction

### #9 BI4\_C6: Total ( 3 to 5 )

Information [Type= continuous] [Format=numeric] [Range= -62506874-89607523035] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=6034486675.809 /-] [StdDev=18016628040.834 /-]

Literal question Total ( 3 to 5 )

Interviewer's instructions Total of New,Used purchase and Own construction

### #10 BI4\_C7: Sold or Discarded

Information [Type= continuous] [Format=numeric] [Range= -17440-69188348624] [Missing=\*]

Statistics [NW/ W] [Valid=266940 /-] [Invalid=0 /-] [Mean=2091417602.872 /-] [StdDev=13390534157.559 /-]

Literal question Sold or Discarded during the accounting year (Rs.)

**File B4-FIXED ASSETS****#11 BI4\_C8: Depreciation**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -3598-99650132572] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266939 /-] [Invalid=1 /-] [Mean=7071747815.929 /-] [StdDev=20650726908.34 /-]
<b>Literal question</b>	Depreciation during the accounting year (Rs.)

**#12 BI4\_C9: Net closing balance**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= -2689333023-47159000000] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266940 /-] [Invalid=0 /-] [Mean=4206104.105 /-] [StdDev=264259677.503 /-]
<b>Literal question</b>	Net closing balance during the accounting year (Rs.)

**#13 BI4\_C10: Rent Paid**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-109831906] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=266940 /-] [Invalid=0 /-] [Mean=1829433.873 /-] [StdDev=299723372.493 /-]
<b>Literal question</b>	Rent Paid (Rs.)

**File B5-WORKING CAPITAL****#1 Ind\_CD: Industry**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=106130 /-] [Invalid=0 /-] [Mean=3104.29 /-] [StdDev=1319.653 /-]
<b>Literal question</b>	Industry NIC Code

**#2 State: State code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 6-95] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=106130 /-] [Invalid=0 /-] [Mean=36.727 /-]
<b>Literal question</b>	State code

Value	Label	Cases	Percentage
11	RAJASTHAN	3097	2.9%
12	PUNJAB	5913	5.6%
13	JAMMU & KASHMIR	583	0.5%
14	HARYANA	3440	3.2%
15	HIMACHAL PRADESH	339	0.3%
16	DELHI	3375	3.2%
17	CHANDIGARH	468	0.4%
21	UTTAR PRADESH	9426	8.9%
22	MADHYA PRADESH	3527	3.3%
31	BIHAR	3656	3.4%
32	ORISSA	1556	1.5%
33	WEST BENGAL	6740	6.4%
34	ASSAM	2098	2.0%
35	MANIPUR	86	0.1%
36	TRIPURA	551	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	64	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	9287	8.8%

## File B5-WORKING CAPITAL

### #2 State: State code

Value	Label	Cases	Percentage
42	TAMIL NADU	13021	12.3%
43	KERALA	3345	3.2%
44	PONDICHERRY	259	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	56	0.1%
51	GUJARAT	12462	11.7%
52	MAHARASHTRA	16419	15.5%
53	KARNATAKA	5984	5.6%
54	DAMAN & DIU	378	0.4%

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

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=25406.078 /-] [StdDev=26763.079 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category (051,052)

Information	[Type= discrete] [Format=numeric] [Range= 51-52] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-]
Literal question	Record Category (051 and 052)
Interviewer's instructions	Class of Records 051- Opening Balance Class of Records 051- Closing Balance

Value	Label	Cases	Percentage
51	RC 51	52609	49.6%
52	RC 52	53521	50.4%

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

### #5 BI5\_i1: Materials, fuels stores etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-2848500132] [Missing=*]
Statistics [NW/ W]	[Valid=106129 /-] [Invalid=1 /-] [Mean=1365383.53 /-] [StdDev=19506941.812 /-]
Literal question	Materials, fuels stores etc.

### #6 BI5\_i2: Semi-Finished Goods including in progress

Information	[Type= continuous] [Format=numeric] [Range= 0-25222076] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=58725.315 /-] [StdDev=1821570.62 /-]
Literal question	Semi-Finished Goods including in progress

### #7 BI5\_i3: Products & by-Products

Information	[Type= continuous] [Format=numeric] [Range= 0-135325847] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=806867.938 /-] [StdDev=19756059.763 /-]
Literal question	Products & by-Products

### #8 BI5\_i4: Sub\_Total (i1+i2+i3) Physical Working Capital

Information	[Type= continuous] [Format=numeric] [Range= 0-2142657857] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=613179.399 /-] [StdDev=11376083.716 /-]
Literal question	Sub_Total (3+4+5)- Physical Working Capital

## File B5-WORKING CAPITAL

### #9 BI5\_i5: Cash in hand and at Bank

Information	[Type= continuous] [Format=numeric] [Range= 0-1533600000] [Missing=*]
Statistics [NW/ W]	[Valid=106129 /-] [Invalid=1 /-] [Mean=1271110.849 /-] [StdDev=16901186.267 /-]
Literal question	Cash in hand and at Bank

### #10 BI5\_i6: Amount receivable

Information	[Type= continuous] [Format=numeric] [Range= -350000-24107125689] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=1019117.224 /-] [StdDev=248268333.783 /-]
Literal question	Amount receivable

### #11 BI5\_i7: Amounts payable

Information	[Type= continuous] [Format=numeric] [Range= -42870-13106845006] [Missing=*]
Statistics [NW/ W]	[Valid=106129 /-] [Invalid=1 /-] [Mean=4054311.836 /-] [StdDev=214253956.617 /-]
Literal question	Amounts payable

### #12 BI5\_i8: Net Balance ( i6- i7 )

Information	[Type= continuous] [Format=numeric] [Range= -477754-14279999239] [Missing=*]
Statistics [NW/ W]	[Valid=106126 /-] [Invalid=4 /-] [Mean=7603506.306 /-] [StdDev=451804402.758 /-]
Literal question	Net Balance ( i6-i7 )

### #13 BI4\_i9: Total ( i4+i5+i8 )

Information	[Type= continuous] [Format=numeric] [Range= -9999990528-99999939949] [Missing=*]
Statistics [NW/ W]	[Valid=106130 /-] [Invalid=0 /-] [Mean=3441191.787 /-] [StdDev=322416145.65 /-]
Literal question	Total Working Capital

## File B6-OUTSTANDING LOAN

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=3028.506 /-] [StdDev=920.74 /-]
Literal question	Industry

### #2 State: State Code

Information	[Type= discrete] [Format=numeric] [Range= 11-54] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=36.6 /-] [StdDev=14.828 /-]
Literal question	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	2548	3.2%
12	PUNJAB	5374	6.7%
13	JAMMU & KASHMIR	378	0.5%
14	HARYANA	3016	3.7%
15	HIMACHAL PRADESH	175	0.2%
16	DELHI	2817	3.5%
17	CHANDIGARH	385	0.5%
21	UTTAR PRADESH	7151	8.8%
22	MADHYA PRADESH	2516	3.1%
31	BIHAR	2160	2.7%

## File B6-OUTSTANDING LOAN

### #2 State: State Code

Value	Label	Cases	Percentage
32	ORISSA	1090	1.3%
33	WEST BENGAL	5262	6.5%
34	ASSAM	1404	1.7%
35	MANIPUR	32	0.0%
36	TRIPURA	308	0.4%
37	NAGALAND	0	0.0%
38	MEGHALAYA	28	0.0%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	5521	6.8%
42	TAMIL NADU	9082	11.2%
43	KERALA	2196	2.7%
44	PONDICHERRY	208	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	11	0.0%
51	GUJARAT	10912	13.5%
52	MAHARASHTRA	13483	16.7%
53	KARNATAKA	4419	5.5%
54	DAMAN & DIU	332	0.4%

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

### #3 RSL: Rsno

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=80808 /-] [Invalid=0 /-] [Mean=26492.452 /-] [StdDev=27206.958 /-]
<b>Literal question</b>	Running Serial Number

### #4 Rec\_cat: Record Category (061,062)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 61-62] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=80808 /-] [Invalid=0 /-]
<b>Literal question</b>	Record Category 061, 062
<b>Interviewer's instructions</b>	Class of Records 061- Opening Balance (col 2) Class of Records 062- Closing Balance (col 3)

Value	Label	Cases	Percentage
61	RC 61	39850	49.3%
62	RC 62	40958	50.7%

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

### #5 BI6\_i1: Borrowing from term condition

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-7511451105] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=80808 /-] [Invalid=0 /-] [Mean=3383235.363 /-] [StdDev=268458687.924 /-]
<b>Literal question</b>	Borrowing from term condition

### #6 BI6\_i2: Public sector Banks

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-1155982648] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=80808 /-] [Invalid=0 /-] [Mean=12649493.648 /-] [StdDev=747516248.743 /-]
<b>Literal question</b>	Public sector Banks

## File B6-OUTSTANDING LOAN

### #7 BI6\_i3: Co-operative Banks

Information	[Type= continuous] [Format=numeric] [Range= 0-635300000] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=171892.098 /-] [StdDev=2750008.743 /-]
Literal question	Co-operative Banks

### #8 BI6\_i4: Other Banks

Information	[Type= continuous] [Format=numeric] [Range= 0-9353309771] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=185228.881 /-] [StdDev=3121331.661 /-]
Literal question	Other Banks

### #9 BI6\_i5: Government

Information	[Type= continuous] [Format=numeric] [Range= 0-32938317320] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=4058902.761 /-] [StdDev=202602384.205 /-]
Literal question	Government

### #10 BI6\_i6: Others

Information	[Type= continuous] [Format=numeric] [Range= 0-13316678222] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=8106901.727 /-] [StdDev=477423969.676 /-]
Literal question	Others

### #11 BI6\_i7: Total ( 3 To 8 )

Information	[Type= continuous] [Format=numeric] [Range= 0-40609570689] [Missing=*]
Statistics [NW/ W]	[Valid=80808 /-] [Invalid=0 /-] [Mean=28177742.702 /-] [StdDev=1144525839.414 /-]
Literal question	Total ( 3 To 8 )

## File B8A-EMPLOYMENT AND EMOLUMENTS

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=3101.433 /-] [StdDev=1385.97 /-]
Literal question	Industry

### #2 State: State Code

Information	[Type= discrete] [Format=numeric] [Range= 6-95] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-]
Literal question	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	5673	2.6%
12	PUNJAB	11714	5.4%
13	JAMMU & KASHMIR	1091	0.5%
14	HARYANA	6590	3.0%
15	HIMACHAL PRADESH	704	0.3%
16	DELHI	6619	3.0%
17	CHANDIGARH	837	0.4%
21	UTTAR PRADESH	19090	8.8%
22	MADHYA PRADESH	7190	3.3%
31	BIHAR	6737	3.1%

## File B8A-EMPLOYMENT AND EMOLUMENTS

### #2 State: State Code

Value	Label	Cases	Percentage
32	ORISSA	3010	1.4%
33	WEST BENGAL	13812	6.4%
34	ASSAM	4369	2.0%
35	MANIPUR	129	0.1%
36	TRIPURA	1016	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	131	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	24130	11.1%
42	TAMIL NADU	26562	12.2%
43	KERALA	6881	3.2%
44	PONDICHERRY	515	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	117	0.1%
51	GUJARAT	24543	11.3%
52	MAHARASHTRA	32932	15.2%
53	KARNATAKA	12077	5.6%
54	DAMAN & DIU	730	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.

### #3 RSL: Rsno

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=217199 /-] [Invalid=0 /-] [Mean=24387.674 /-] [StdDev=26578.912 /-]
<b>Literal question</b>	Running Serial Number

### #4 Rec\_cat: Record Category

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 81-85] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=217199 /-] [Invalid=0 /-] [Mean=83.049 /-]
<b>Literal question</b>	Record Category- 81 to 85
<b>Interviewer's instructions</b>	81 Manufacturing ( col. 2 ) 82 Non-manufacturing ( col. 3 ) 83 Total ( Col. 4 ) 84 Salaries wages etc. ( col. 6 ) 85 Bonus ( col. 7 )

Value	Label	Cases	Percentage
81	Manufacturing	53787	24.8%
82	Non-manufacturing	14557	6.7%
83	Total	54984	25.3%
84	Salaries wages etc.	54984	25.3%
85	Bonus	38887	17.9%

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

### #5 BI8A\_i1: Men

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-808485764] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=217199 /-] [Invalid=0 /-] [Mean=2921522.56 /-] [StdDev=348659318.842 /-]
<b>Literal question</b>	Men

## File B8A-EMPLOYMENT AND EMOLUMENTS

### #6 BI8A\_i2: Women

Information	[Type= continuous] [Format=numeric] [Range= 0-35540653] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=839398.831 /-] [StdDev=225042989.218 /-]
Literal question	Women

### #7 BI8A\_i3: Children

Information	[Type= continuous] [Format=numeric] [Range= 0-779674] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=549.235 /-] [StdDev=224001.868 /-]
Literal question	Children

### #8 BI8A\_i4: Sub total ( 3 to 5 )

Information	[Type= continuous] [Format=numeric] [Range= 0-1377422500] [Missing=*]
Statistics [NW/ W]	[Valid=217198 /-] [Invalid=1 /-] [Mean=713621.358 /-] [StdDev=116944571.988 /-]
Literal question	Sub total ( 3 to 5 )
Interviewer's instructions	This is the sub-total of i1,i2,i3

### #9 BI8A\_i5: Workers employed through contractor

Information	[Type= continuous] [Format=numeric] [Range= 0-146610601] [Missing=*]
Statistics [NW/ W]	[Valid=217198 /-] [Invalid=1 /-] [Mean=9940.36 /-] [StdDev=524446.264 /-]
Literal question	Workers employed through contractor

### #10 BI8A\_i6: Total ( 6+7)

Information	[Type= continuous] [Format=numeric] [Range= 0-809663576] [Missing=*]
Statistics [NW/ W]	[Valid=217197 /-] [Invalid=2 /-] [Mean=978215.074 /-] [StdDev=190233143.472 /-]
Literal question	Total ( 6+7)

### #11 BI8A\_i7: Supervisory & Managerial Staff

Information	[Type= continuous] [Format=numeric] [Range= 0-554347480] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=383159.659 /-] [StdDev=115556886.801 /-]
Literal question	Supervisory & Managerial Staff

### #12 BI8A\_i8: Other employees

Information	[Type= continuous] [Format=numeric] [Range= 0-339628800] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=72312.254 /-] [StdDev=1793368.582 /-]
Literal question	Other employees

### #13 BI8A\_i9: Total ( 8 to 10)

Information	[Type= continuous] [Format=numeric] [Range= 0-1248882380] [Missing=*]
Statistics [NW/ W]	[Valid=217199 /-] [Invalid=0 /-] [Mean=404887.235 /-] [StdDev=7606922.955 /-]
Literal question	Total ( 8 to 10)

## File B8A86-EMPLOYMENT AND EMOLUMENTS

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=3106.455 /-] [StdDev=1381.798 /-]
Literal question	Industry

## File B8A86-EMPLOYMENT AND EMOLUMENTS

### #2 State: State code

**Information** [Type= discrete] [Format=numeric] [Range= 6-95] [Missing=\*]

**Statistics [NW/ W]** [Valid=55695 /-] [Invalid=0 /-] [Mean=36.939 /-] [StdDev=14.084 /-]

Value	Label	Cases	Percentage
11	RAJASTHAN	1543	2.8%
12	PUNJAB	2960	5.3%
13	JAMMU & KASHMIR	301	0.5%
14	HARYANA	1730	3.1%
15	HIMACHAL PRADESH	180	0.3%
16	DELHI	1700	3.1%
17	CHANDIGARH	231	0.4%
21	UTTAR PRADESH	4883	8.8%
22	MADHYA PRADESH	1817	3.3%
31	BIHAR	1784	3.2%
32	ORISSA	792	1.4%
33	WEST BENGAL	3334	6.0%
34	ASSAM	1034	1.9%
35	MANIPUR	41	0.1%
36	TRIPURA	259	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	35	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	6428	11.5%
42	TAMIL NADU	6711	12.0%
43	KERALA	1707	3.1%
44	PONDICHERRY	133	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	29	0.1%
51	GUJARAT	6282	11.3%
52	MAHARASHTRA	8477	15.2%
53	KARNATAKA	3118	5.6%
54	DAMAN & DIU	186	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.*

### #3 RSL: Rsno

**Information** [Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=\*]

**Statistics [NW/ W]** [Valid=55695 /-] [Invalid=0 /-] [Mean=24942.527 /-] [StdDev=26533.493 /-]

### #4 Rec\_cat: Record Category (086)

**Information** [Type= discrete] [Format=numeric] [Range= 86-86] [Missing=\*]

**Statistics [NW/ W]** [Valid=55695 /-] [Invalid=0 /-]

**Literal question** Record Category (086)

Value	Label	Cases	Percentage
86	RC 86	55695	100.0%

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

## File B8A86-EMPLOYMENT AND EMOLUMENTS

### #5 B18A\_i1: Men

Information	[Type= continuous] [Format=numeric] [Range= 0-998360000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=796670.305 /-] [StdDev=7459745.909 /-]
Literal question	Men

### #6 B18A\_i2: Women

Information	[Type= continuous] [Format=numeric] [Range= 0-99300000000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=974024598.983 /-] [StdDev=4059204790.967 /-]
Literal question	Women

### #7 B18A\_i3: Children

Information	[Type= continuous] [Format=numeric] [Range= 0-9983600000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=9116515.34 /-] [StdDev=76814247.658 /-]
Literal question	Children

### #8 B18A\_i4: Total (3 to 5)

Information	[Type= continuous] [Format=numeric] [Range= 0-99000186000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=4265385203.625 /-] [StdDev=13484630285.394 /-]
Literal question	Total (3 to 5)

### #9 B18A\_i5: Employed through Contractors

Information	[Type= continuous] [Format=numeric] [Range= 0-12287001536] [Missing=*]
Statistics [NW/ W]	[Valid=55694 /-] [Invalid=1 /-] [Mean=8689955.669 /-] [StdDev=86596102.727 /-]
Literal question	Employed through Contractors

### #10 B18A\_i6: Total (6 + 7)

Information	[Type= continuous] [Format=numeric] [Range= 0-90073360000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=27144932017.973 /-] [StdDev=26098707989.289 /-]
Literal question	Total (6 + 7)

### #11 B18A\_i7: Supervisory & Managerial Staff

Information	[Type= continuous] [Format=numeric] [Range= 0-28500000000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=10431241.746 /-] [StdDev=13698238.304 /-]
Literal question	Supervisory & Managerial Staff

### #12 B18A\_i8: Other employees

Information	[Type= continuous] [Format=numeric] [Range= 0-2120000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=168.982 /-] [StdDev=10722.693 /-]
Literal question	Other employees

### #13 B18A\_i9: Total (8 to 10)

Information	[Type= continuous] [Format=numeric] [Range= 0-99900000000] [Missing=*]
Statistics [NW/ W]	[Valid=55695 /-] [Invalid=0 /-] [Mean=7436660263.135 /-] [StdDev=13434566610.426 /-]
Literal question	Total (8 to 10)

## File B8B-EMPLOYEES BENEFITS

### #1 Ind\_CD: Industry

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=3197.77 /-] [StdDev=1428.279 /-]
<b>Literal question</b>	Industry

### #2 State: State Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 6-95] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-]
<b>Literal question</b>	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	1205	2.7%
12	PUNJAB	2729	6.1%
13	JAMMU & KASHMIR	227	0.5%
14	HARYANA	1440	3.2%
15	HIMACHAL PRADESH	161	0.4%
16	DELHI	1636	3.6%
17	CHANDIGARH	225	0.5%
21	UTTAR PRADESH	3624	8.1%
22	MADHYA PRADESH	1442	3.2%
31	BIHAR	1321	2.9%
32	ORISSA	560	1.2%
33	WEST BENGAL	3034	6.7%
34	ASSAM	840	1.9%
35	MANIPUR	28	0.1%
36	TRIPURA	169	0.4%
37	NAGALAND	0	0.0%
38	MEGHALAYA	23	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	3256	7.2%
42	TAMIL NADU	5484	12.2%
43	KERALA	1541	3.4%
44	PONDICHERRY	121	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	27	0.1%
51	GUJARAT	5595	12.4%
52	MAHARASHTRA	7690	17.1%
53	KARNATAKA	2424	5.4%
54	DAMAN & DIU	171	0.4%

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

### #3 RSL: Rsno

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=25818.739 /-] [StdDev=27422.922 /-]
<b>Literal question</b>	Running Serial Number

### #4 Rec\_cat: Record Category (087)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 87-87] [Missing=*]
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<b>File B8B-EMPLOYEES BENEFITS</b>			
<b>#4 Rec_cat: Record Category (087)</b>			
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-]		
<b>Literal question</b>	Record Category (087)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Percentage</b>
87	RC 87	44973	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>			
<b>#5 BI8B_i1_C2: Imputed value of benefits (Statutory)(Rs.)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-327936000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=11021.462 /-] [StdDev=301868.617 /-]		
<b>Literal question</b>	Imputed value of benefits (Statutory)(Rs.)		
<b>#6 BI8B_i1_C3: Imputed value of benefits (non-statutory)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-33359636] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=41178.862 /-] [StdDev=586462.403 /-]		
<b>Literal question</b>	Imputed value of benefits (non-statutory)		
<b>#7 BI8B_i1_c4: Imputed value of benefits (Total)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-327936000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=52193.068 /-] [StdDev=708524.155 /-]		
<b>Literal question</b>	Imputed value of benefits (Total)		
<b>#8 BI8B_i2_C2: Employer's contribution to old-age benefits (statutory)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-116936000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=136576.962 /-] [StdDev=1433305.785 /-]		
<b>Literal question</b>	Employer's contribution to old-age benefits (statutory)		
<b>#9 BI8B_i2_C3: Employer's contribution to old-age benefits (non-statutory)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-18590272] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=1786420.715 /-] [StdDev=377236802.622 /-]		
<b>Literal question</b>	Employer's contribution to old-age benefits (non-statutory)		
<b>#10 BI8B_i2_C4: Employer's contribution to old-age benefits (Total)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-116936000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=143342.396 /-] [StdDev=1480061.724 /-]		
<b>Literal question</b>	Employer's contribution to old-age benefits (Total)		
<b>#11 BI8B_i3_C2: Employer's contribution to others social benefits (Statutory)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-37676000] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=2409893.536 /-] [StdDev=431793828.795 /-]		
<b>Literal question</b>	Employer's contribution to others social benefits (Statutory)		
<b>#12 BI8B_i3_C3: Employer's contribution to others social security (non-Statutory)</b>			
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-19333358] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=44973 /-] [Invalid=0 /-] [Mean=1114484.56 /-] [StdDev=235773019.777 /-]		
<b>Literal question</b>	Employer's contribution to others social security (non-Statutory)		

## File B8B-EMPLOYEES BENEFITS

### #13 BI8B\_i3\_C4: Employer's contribution to others (Total)

**Information** [Type= continuous] [Format=numeric] [Range= 0-37676000] [Missing=\*]

**Statistics [NW/ W]** [Valid=44973 /-] [Invalid=0 /-] [Mean=411455.61 /-] [StdDev=79620980.245 /-]

**Literal question** Employer's contribution to others (Total)

## File B8B88-EMPLOYMENT AND EMOLUMENTS

### #1 Ind\_CD: Industry

**Information** [Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=\*]

**Statistics [NW/ W]** [Valid=45457 /-] [Invalid=0 /-] [Mean=3191.62 /-] [StdDev=1420.009 /-]

**Literal question** Industry

### #2 State: State Code

**Information** [Type= discrete] [Format=numeric] [Range= 6-95] [Missing=\*]

**Statistics [NW/ W]** [Valid=45457 /-] [Invalid=0 /-]

**Literal question** State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	1233	2.7%
12	PUNJAB	2740	6.0%
13	JAMMU & KASHMIR	235	0.5%
14	HARYANA	1499	3.3%
15	HIMACHAL PRADESH	161	0.4%
16	DELHI	1641	3.6%
17	CHANDIGARH	224	0.5%
21	UTTAR PRADESH	3683	8.1%
22	MADHYA PRADESH	1455	3.2%
31	BIHAR	1344	3.0%
32	ORISSA	577	1.3%
33	WEST BENGAL	3053	6.7%
34	ASSAM	844	1.9%
35	MANIPUR	28	0.1%
36	TRIPURA	172	0.4%
37	NAGALAND	0	0.0%
38	MEGHALAYA	23	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	3339	7.3%
42	TAMIL NADU	5527	12.2%
43	KERALA	1547	3.4%
44	PONDICHERRY	121	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	28	0.1%
51	GUJARAT	5627	12.4%
52	MAHARASHTRA	7728	17.0%
53	KARNATAKA	2455	5.4%
54	DAMAN & DIU	173	0.4%

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

## File B8B88-EMPLOYMENT AND EMOLUMENTS

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=25659.989 /-] [StdDev=27390.716 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category (088)

Information	[Type= discrete] [Format=numeric] [Range= 88-88] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-]
Literal question	Record Category (088)

Value	Label	Cases	Percentage
88	RC 88	45457	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.*

### #5 BI8B\_i5\_C2: EXPENDITURE ON MATERNITY BENEFITS AND CRECHES(STATUTORY)

Information	[Type= continuous] [Format=numeric] [Range= 0-931667] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=661425.542 /-] [StdDev=140708804.77 /-]
Literal question	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES(STATUTORY)

### #6 BI8B\_i5\_C3: EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (NON-STATUTORY)

Information	[Type= continuous] [Format=numeric] [Range= 0-841612] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=890.52 /-] [StdDev=81746.101 /-]
Literal question	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (NON-STATUTORY)

### #7 BI8B\_i5\_c4: EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (TOTAL )

Information	[Type= continuous] [Format=numeric] [Range= 0-931667] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=1299.089 /-] [StdDev=143736.747 /-]
Literal question	EXPENDITURE ON MATERNITY BENEFITS AND CRECHES (TOTAL )

### #8 BI8B\_i6\_C2: Other groups benefits (Statutory)

Information	[Type= continuous] [Format=numeric] [Range= 0-100048368] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=22289.157 /-] [StdDev=773158.652 /-]
Literal question	Other groups benefits (Statutory)

### #9 BI8B\_i6\_C3: Other group benefits (non-statutory)

Information	[Type= continuous] [Format=numeric] [Range= 0-56803399] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=51250.834 /-] [StdDev=646407.633 /-]
Literal question	Other group benefits (non-statutory)

### #10 BI8B\_i6\_C4: Other group benefits (Total)

Information	[Type= continuous] [Format=numeric] [Range= 0-125538221] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=73464.288 /-] [StdDev=1200831.404 /-]
Literal question	Other group benefits (Total)

### #11 BI8B\_i7\_C4: Total (5 to 10)

Information	[Type= continuous] [Format=numeric] [Range= 0-458377000] [Missing=*]
Statistics [NW/ W]	[Valid=45457 /-] [Invalid=0 /-] [Mean=1854311.829 /-] [StdDev=330677709.552 /-]
Literal question	Total (5 to 10)

## File B10-OTHER INPUT ITEMS

### #1 Ind\_CD: Industry

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=52792 /-] [Invalid=0 /-] [Mean=3084.559 /-] [StdDev=1309.701 /-]
<b>Literal question</b>	Industry

### #2 State: State Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 11-95] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=52792 /-] [Invalid=0 /-]
<b>Literal question</b>	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	1465	2.8%
12	PUNJAB	2940	5.6%
13	JAMMU & KASHMIR	278	0.5%
14	HARYANA	1661	3.1%
15	HIMACHAL PRADESH	165	0.3%
16	DELHI	1679	3.2%
17	CHANDIGARH	227	0.4%
21	UTTAR PRADESH	4623	8.8%
22	MADHYA PRADESH	1740	3.3%
31	BIHAR	1591	3.0%
32	ORISSA	751	1.4%
33	WEST BENGAL	3183	6.0%
34	ASSAM	919	1.7%
35	MANIPUR	38	0.1%
36	TRIPURA	220	0.4%
37	NAGALAND	0	0.0%
38	MEGHALAYA	30	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	5830	11.0%
42	TAMIL NADU	6493	12.3%
43	KERALA	1535	2.9%
44	PONDICHERRY	128	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	26	0.0%
51	GUJARAT	6019	11.4%
52	MAHARASHTRA	8081	15.3%
53	KARNATAKA	2985	5.7%
54	DAMAN & DIU	185	0.4%

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

### #3 RSL: Rsno

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=52792 /-] [Invalid=0 /-] [Mean=25023.929 /-] [StdDev=26587.367 /-]
<b>Literal question</b>	Running Serial Number

### #4 Rec\_cat: Record Category ( 101 )

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 101-101] [Missing=*]
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## File B10-OTHER INPUT ITEMS

### #4 Rec\_cat: Record Category ( 101 )

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-]

Literal question Record Category ( 101 )

Value	Label	Cases	Percentage
101	RC 101	52792	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.*

### #5 BI10\_i1: Building

Information [Type= continuous] [Format=numeric] [Range= 0-63520913] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=49264.863 /-] [StdDev=709753.143 /-]

Literal question Building

### #6 BI10\_i2: Machinery

Information [Type= continuous] [Format=numeric] [Range= 0-749826000] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=259010.247 /-] [StdDev=4680095.022 /-]

Literal question Machinery

### #7 BI10\_i3: other fixed assets

Information [Type= continuous] [Format=numeric] [Range= 0-225558570] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=57587.249 /-] [StdDev=1145766.328 /-]

Literal question other fixed assets

### #8 BI10\_i4: Sub total( repair and maintenance) (i1+i2+i3)

Information [Type= continuous] [Format=numeric] [Range= 0-848199000] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=2077850.177 /-] [StdDev=391748565.825 /-]

Literal question Sub total( repair and maintenance)

Interviewer's instructions Sub total -( repair and maintenance)- (i1+i2+i3)

### #9 Wages: Wages to 'Home workers'

Information [Type= continuous] [Format=numeric] [Range= 0-88744444] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=8215.039 /-] [StdDev=353959.102 /-]

Literal question Wages to 'Home workers'

### #10 BI10B\_i5: cost of contract & Commission work done by others

Information [Type= continuous] [Format=numeric] [Range= 0-801925782] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=243035.052 /-] [StdDev=4310259.115 /-]

Literal question cost of contract & Commission work done by others

### #11 BI10B\_i6: Total (i4+i5)

Information [Type= continuous] [Format=numeric] [Range= 0-1234296811] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=616963.754 /-] [StdDev=8092857.808 /-]

Literal question Total (i4+i5)

### #12 BI10B\_i7: Purchase value of Goods sold as purchased

Information [Type= continuous] [Format=numeric] [Range= 0-1879700000] [Missing=\*]

Statistics [NW/ W] [Valid=52792 /-] [Invalid=0 /-] [Mean=544802.384 /-] [StdDev=7542270.833 /-]

**File B10-OTHER INPUT ITEMS****#12 BI10B\_i7: Purchase value of Goods sold as purchased**

<b>Literal question</b>	Purchase value of Goods sold as purchased
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**File B11-NON-IND SERVICES COST****#1 Ind\_CD: Industry**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=56463 /-] [Invalid=0 /-] [Mean=3099.011 /-] [StdDev=1374.708 /-]
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<b>Literal question</b>	Industry
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**#2 State: State Code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 6-95] [Missing=*]
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<b>Statistics [NW/ W]</b>	[Valid=56463 /-] [Invalid=0 /-] [Mean=36.981 /-] [StdDev=14.029 /-]
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<b>Literal question</b>	State Code
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Value	Label	Cases	Percentage
11	RAJASTHAN	1543	2.7%
12	PUNJAB	2976	5.3%
13	JAMMU & KASHMIR	296	0.5%
14	HARYANA	1727	3.1%
15	HIMACHAL PRADESH	180	0.3%
16	DELHI	1701	3.0%
17	CHANDIGARH	236	0.4%
21	UTTAR PRADESH	4913	8.7%
22	MADHYA PRADESH	1818	3.2%
31	BIHAR	1867	3.3%
32	ORISSA	795	1.4%
33	WEST BENGAL	3388	6.0%
34	ASSAM	1092	1.9%
35	MANIPUR	45	0.1%
36	TRIPURA	272	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	35	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	6493	11.5%
42	TAMIL NADU	6894	12.2%
43	KERALA	1822	3.2%
44	PONDICHERRY	132	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	29	0.1%
51	GUJARAT	6338	11.2%
52	MAHARASHTRA	8484	15.0%
53	KARNATAKA	3196	5.7%
54	DAMAN & DIU	191	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.*

**#3 RSL: Rsno**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
--------------------	--

<b>Statistics [NW/ W]</b>	[Valid=56463 /-] [Invalid=0 /-] [Mean=24840.384 /-] [StdDev=26476.133 /-]
---------------------------	---

**File B11-NON-IND SERVICES COST****#3 RSL: Rsno**

Literal question	Running Serial Number
------------------	-----------------------

**#4 Rec\_cat: Record category (111)**

Information	[Type= discrete] [Format=numeric] [Range= 111-111] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=111 /-]
--------------------	---

Literal question	Record category (111)
------------------	-----------------------

Value	Label	Cases	Percentage
111	RC 111	56463	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.*

**#5 BI11\_i1: Postage telephone charges**

Information	[Type= continuous] [Format=numeric] [Range= 0-11900293] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=30718.225 /-] [StdDev=202119.918 /-]
--------------------	--

Literal question	Postage telephone charges
------------------	---------------------------

**#6 BI11\_i2: Audit, A/c fees etc**

Information	[Type= continuous] [Format=numeric] [Range= 0-18557662] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=28672.755 /-] [StdDev=215334.263 /-]
--------------------	--

Literal question	Audit, A/c fees, Bank Charges etc
------------------	-----------------------------------

**#7 BI11\_i3: Insurance**

Information	[Type= continuous] [Format=numeric] [Range= 0-46452203] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=36461.72 /-] [StdDev=362790.18 /-]
--------------------	--

Literal question	Insurance
------------------	-----------

**#8 BI11\_i4: Advertising**

Information	[Type= continuous] [Format=numeric] [Range= 0-99439826] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=34936.833 /-] [StdDev=549546.762 /-]
--------------------	--

Literal question	Advertising
------------------	-------------

**#9 BI11\_i5: Legal charges etc**

Information	[Type= continuous] [Format=numeric] [Range= 0-5879975] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=894032.895 /-] [StdDev=210420467.092 /-]
--------------------	--

Literal question	Legal charges etc
------------------	-------------------

**#10 BI11\_i6: Inward transport etc.**

Information	[Type= continuous] [Format=numeric] [Range= -9460-63020087] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=62301.284 /-] [StdDev=855820.367 /-]
--------------------	--

Literal question	Inward transport etc.
------------------	-----------------------

**#11 BI11\_i7: Purchase agency charges**

Information	[Type= continuous] [Format=numeric] [Range= 0-13159485] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=56463 /-] [Invalid=0 /-] [Mean=5142.501 /-] [StdDev=125922.739 /-]
--------------------	---

Literal question	Purchase agency charges
------------------	-------------------------

**#12 BI11\_i8: Taxes and duties**

Information	[Type= continuous] [Format=numeric] [Range= 0-276184000] [Missing=*]
-------------	--

**File B11-NON-IND SERVICES COST****#12 BI11\_i8: Taxes and duties**

<b>Statistics [NW/ W]</b>	[Valid=56463 /-] [Invalid=0 /-] [Mean=53198.314 /-] [StdDev=1798448.071 /-]
---------------------------	---

<b>Literal question</b>	Taxes and duties
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**#13 BI11\_i9: Local rates etc.**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-157861173] [Missing=*]
--------------------	--

<b>Statistics [NW/ W]</b>	[Valid=56463 /-] [Invalid=0 /-] [Mean=37392.173 /-] [StdDev=911399.459 /-]
---------------------------	--

<b>Literal question</b>	Local rates etc.
-------------------------	------------------

**File B11C-NON-IND SERVICES COST****#1 Ind\_CD: Industry**

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
--------------------	--

<b>Statistics [NW/ W]</b>	[Valid=58987 /-] [Invalid=0 /-] [Mean=3091.255 /-] [StdDev=1366.707 /-]
---------------------------	---

<b>Literal question</b>	Industry
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**#2 State: State Code**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-95] [Missing=*]
--------------------	---

<b>Statistics [NW/ W]</b>	[Valid=58987 /-] [Invalid=0 /-] [Mean=36.871 /-]
---------------------------	--

<b>Literal question</b>	State Code
-------------------------	------------

<b>Notes</b>	There are many state codes wrong but left as it is by recoding them as their values
--------------	---

Value	Label	Cases	Percentage
11	RAJASTHAN	1630	2.8%
12	PUNJAB	3060	5.2%
13	JAMMU & KASHMIR	333	0.6%
14	HARYANA	1779	3.0%
15	HIMACHAL PRADESH	197	0.3%
16	DELHI	1751	3.0%
17	CHANDIGARH	241	0.4%
21	UTTAR PRADESH	5118	8.7%
22	MADHYA PRADESH	1930	3.3%
31	BIHAR	2320	3.9%
32	ORISSA	870	1.5%
33	WEST BENGAL	3593	6.1%
34	ASSAM	1157	2.0%
35	MANIPUR	48	0.1%
36	TRIPURA	289	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	35	0.1%
39	ARUNCHAL PRADESH	1	0.0%
41	ANDHRA PRADESH	6747	11.4%
42	TAMIL NADU	7077	12.0%
43	KERALA	1892	3.2%
44	PONDICHERRY	145	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	29	0.0%
51	GUJARAT	6473	11.0%

## File B11C-NON-IND SERVICES COST

### #2 State: State Code

Value	Label	Cases	Percentage
52	MAHARASHTRA	8749	14.8%
53	KARNATAKA	3327	5.6%
54	DAMAN & DIU	196	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.

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=24877.896 /-] [StdDev=26436.413 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category ( 112 )

Information	[Type= discrete] [Format=numeric] [Range= 112-112] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-]
Literal question	Record Category ( 112 )

Value	Label	Cases	Percentage
112	RC 112	58987	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.

### #5 BI11\_i10: Office supplies

Information	[Type= continuous] [Format=numeric] [Range= 0-36287308] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=26862.769 /-] [StdDev=250051.443 /-]
Literal question	Office supplies

### #6 BI11\_i11: Others

Information	[Type= continuous] [Format=numeric] [Range= 0-626083000] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=177503.851 /-] [StdDev=4947161.817 /-]
Literal question	Others

### #7 BI11\_i12: Sub total

Information	[Type= continuous] [Format=numeric] [Range= 0-39806037806] [Missing=*]
Statistics [NW/ W]	[Valid=58986 /-] [Invalid=1 /-] [Mean=989794.925 /-] [StdDev=87397051.959 /-]
Literal question	Sub total

### #8 BI11\_i13: Rent other than payment for use of land

Information	[Type= continuous] [Format=numeric] [Range= 0-107073346] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=30965.562 /-] [StdDev=811977.368 /-]
Literal question	Rent other than payment for use of land

### #9 BI11\_i14: Interest

Information	[Type= continuous] [Format=numeric] [Range= 0-2676014153] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=733746.103 /-] [StdDev=14833575.401 /-]
Literal question	Interest

### #10 BI11\_i15: Sub - total

Information	[Type= continuous] [Format=numeric] [Range= 0-2683986191] [Missing=*]
Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=782216.17 /-] [StdDev=15214645.106 /-]

## File B11C-NON-IND SERVICES COST

### #10 BI11\_i15: Sub - total

Literal question	Sub - total
------------------	-------------

### #11 BI11\_i16: Total

Information	[Type= continuous] [Format=numeric] [Range= 0-2743906431] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=1252815.626 /-] [StdDev=18767215.6 /-]
--------------------	--

Literal question	Total
------------------	-------

### #12 Gross\_Value: Gross value of products

Information	[Type= continuous] [Format=numeric] [Range= -69118-81000093688] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=13758456.549 /-] [StdDev=151997927.123 /-]
--------------------	--

Literal question	Gross value of products
------------------	-------------------------

Interviewer's instructions	Gross value of products to be stored & compted through
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### #13 BI11\_i17: Total Material consumed

Information	[Type= continuous] [Format=numeric] [Range= 0-11497456638] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=58987 /-] [Invalid=0 /-] [Mean=8674935.14 /-] [StdDev=106758746.449 /-]
--------------------	--

Literal question	Total Material consumed
------------------	-------------------------

## File B12-OTHER OUTPUT

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=3175.242 /-] [StdDev=1519.994 /-]
--------------------	---

Literal question	Industry
------------------	----------

### #2 State: State Code

Information	[Type= discrete] [Format=numeric] [Range= 11-95] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=37.409 /-] [StdDev=14.235 /-]
--------------------	---

Literal question	State Code
------------------	------------

Value	Label	Cases	Percentage
11	RAJASTHAN	1244	2.9%
12	PUNJAB	2510	5.9%
13	JAMMU & KASHMIR	200	0.5%
14	HARYANA	1328	3.1%
15	HIMACHAL PRADESH	136	0.3%
16	DELHI	1313	3.1%
17	CHANDIGARH	180	0.4%
21	UTTAR PRADESH	3103	7.3%
22	MADHYA PRADESH	1355	3.2%
31	BIHAR	924	2.2%
32	ORISSA	540	1.3%
33	WEST BENGAL	2379	5.6%
34	ASSAM	387	0.9%
35	MANIPUR	36	0.1%
36	TRIPURA	132	0.3%

## File B12-OTHER OUTPUT

### #2 State: State Code

Value	Label	Cases	Percentage
37	NAGALAND	0	0.0%
38	MEGHALAYA	23	0.1%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	5396	12.7%
42	TAMIL NADU	5633	13.3%
43	KERALA	1076	2.5%
44	PONDICHERRY	110	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	21	0.0%
51	GUJARAT	4596	10.8%
52	MAHARASHTRA	6928	16.3%
53	KARNATAKA	2685	6.3%
54	DAMAN & DIU	155	0.4%

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

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=24703.187 /-] [StdDev=26710.778 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category (121)

Information	[Type= discrete] [Format=numeric] [Range= 121-121] [Missing=*]
Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-]
Literal question	Record Category (121)

Value	Label	Cases	Percentage
121	RC 121	42390	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.

### #5 BI12\_i1: Receipts for industrial work done

Information	[Type= continuous] [Format=numeric] [Range= 0-1079454089] [Missing=*]
Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=755797.076 /-] [StdDev=7756209.567 /-]
Literal question	Receipts for industrial work done

### #6 BI12\_i2: Net balance of goods sold as purchased

Information	[Type= continuous] [Format=numeric] [Range= -20249007-952900000] [Missing=*]
Statistics [NW/ W]	[Valid=42385 /-] [Invalid=5 /-] [Mean=87899.4 /-] [StdDev=2119639.758 /-]
Literal question	Net balance of goods sold as purchased

### #7 BI12\_i3: Receipts of Non-Industrial services rendered to others

Information	[Type= continuous] [Format=numeric] [Range= -86768-286893869] [Missing=*]
Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=230333.801 /-] [StdDev=3227095.301 /-]
Literal question	Receipts of Non-Industrial services rendered to others

### #8 BI12\_i4: Sub-Total

Information	[Type= continuous] [Format=numeric] [Range= -20042460-1079454089] [Missing=*]
Statistics [NW/ W]	[Valid=42388 /-] [Invalid=2 /-] [Mean=6387697.682 /-] [StdDev=507870687.581 /-]

## File B12-OTHER OUTPUT

### #8 BI12\_i4: Sub-Total

Literal question	Sub-Total
------------------	-----------

### #9 BI12\_i5: Quantity of electricity consumed by the factory (kwh)

Information	[Type= continuous] [Format=numeric] [Range= -9263-869495426] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=42389 /-] [Invalid=1 /-] [Mean=2269657.25 /-] [StdDev=306188262.23 /-]
--------------------	---

Literal question	Quantity of electricity consumed by the factory (kwh)
------------------	---

### #10 BI12\_i6: Electricity sold (kwh)

Information	[Type= continuous] [Format=numeric] [Range= -1487-309113117] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=16368.359 /-] [StdDev=1497462.981 /-]
--------------------	---

Literal question	Electricity sold (kwh)
------------------	------------------------

### #11 BI12\_i7: Value of electricity sold (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= -3085-153828197] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=7391.081 /-] [StdDev=814336.225 /-]
--------------------	---

Literal question	Value of electricity sold (Rs.)
------------------	---------------------------------

### #12 BI12\_i8: Total

Information	[Type= continuous] [Format=numeric] [Range= -20042460-1079454089] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=42389 /-] [Invalid=1 /-] [Mean=1077187.603 /-] [StdDev=9162193.484 /-]
--------------------	---

Literal question	Total
------------------	-------

### #13 BI12\_i9: Sale value of goods sold as purchased

Information	[Type= continuous] [Format=numeric] [Range= 0-2832600000] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=42390 /-] [Invalid=0 /-] [Mean=792429.353 /-] [StdDev=10132338.435 /-]
--------------------	---

Literal question	Sale value of goods sold as purchased
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## File B13-MATERIALS CONSUMED

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Range= 2000-9790] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=3202.211 /-] [StdDev=1420.663 /-]
--------------------	--

Literal question	Industry
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Interviewer's instructions	Sub-totals will not be keyed in. Only Total will be keyed in with item code leaving quantity blank. For Block 14C both quantity and value are to be keyed in with item code.
----------------------------	---

### #2 State: State Code

Information	[Type= discrete] [Format=numeric] [Range= 0-95] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-]
--------------------	----------------------------------

Literal question	State Code
------------------	------------

Value	Label	Cases	Percentage
11	RAJASTHAN	6475	2.8%
12	PUNJAB	13137	5.6%
13	JAMMU & KASHMIR	1117	0.5%
14	HARYANA	7459	3.2%
15	HIMACHAL PRADESH	923	0.4%

## File B13-MATERIALS CONSUMED

### #2 State: State Code

Value	Label	Cases	Percentage
16	DELHI	8554	3.7%
17	CHANDIGARH	978	0.4%
21	UTTAR PRADESH	21327	9.2%
22	MADHYA PRADESH	7809	3.4%
31	BIHAR	6132	2.6%
32	ORISSA	2770	1.2%
33	WEST BENGAL	14314	6.1%
34	ASSAM	3057	1.3%
35	MANIPUR	105	0.0%
36	TRIPURA	709	0.3%
37	NAGALAND	0	0.0%
38	MEGHALAYA	121	0.1%
39	ARUNCHAL PRADESH	1	0.0%
41	ANDHRA PRADESH	19379	8.3%
42	TAMIL NADU	28594	12.3%
43	KERALA	6677	2.9%
44	PONDICHERRY	548	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	143	0.1%
51	GUJARAT	27105	11.6%
52	MAHARASHTRA	41862	18.0%
53	KARNATAKA	12508	5.4%
54	DAMAN & DIU	1007	0.4%

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

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=23924.769 /-] [StdDev=27121.94 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category (91,131,133,143)

Information	[Type= discrete] [Format=numeric] [Range= 91-143] [Missing=*]
Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-]
Literal question	Record Category (91,131,133,143)

Value	Label	Cases	Percentage
91	RC 91	85465	36.7%
131	RC 131	143364	61.6%
132	RC 132	0	0.0%
133	RC 133	3959	1.7%
143	RC 143	23	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.

### #5 Link\_1: Link code - 1

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=2.441 /-] [StdDev=9.811 /-]

## File B13-MATERIALS CONSUMED

### #5 Link\_1: Link code - 1

Literal question	Link code
------------------	-----------

### #6 Item\_Cd\_1: Item code - 1

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232810 /-] [Invalid=1 /-] [Mean=2423.877 /-] [StdDev=3148.092 /-]
--------------------	--

Literal question	Item code - 1
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### #7 Qty\_1: Quantity - 1

Information	[Type= continuous] [Format=numeric] [Range= 0-830500000] [Missing=*]
-------------	--

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=182779.013 /-] [StdDev=16539750.85 /-]
--------------------	---

Literal question	Quantity
------------------	----------

### #8 Value\_1: Value - 1

Information	[Type= continuous] [Format=numeric] [Range= 0-9513894768] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=2362181.82 /-] [StdDev=56780764.222 /-]
--------------------	--

Literal question	Value
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### #9 Item\_Cd\_2: Item - 2

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232809 /-] [Invalid=2 /-] [Mean=2442.722 /-] [StdDev=3283.569 /-]
--------------------	--

Literal question	Item code
------------------	-----------

### #10 Qty\_2: Quantity - 2

Information	[Type= continuous] [Format=numeric] [Range= 0-1857979500] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232810 /-] [Invalid=1 /-] [Mean=403330.48 /-] [StdDev=49338845.825 /-]
--------------------	---

Literal question	Quantity
------------------	----------

### #11 Value\_2: Value - 2

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=1227521.455 /-] [StdDev=33051790.303 /-]
--------------------	---

Literal question	Value - 1
------------------	-----------

### #12 Item\_Cd\_3: Item - 3

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232810 /-] [Invalid=1 /-] [Mean=2196.978 /-] [StdDev=3170.446 /-]
--------------------	--

Literal question	Item code
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### #13 Qty\_3: Quantity - 3

Information	[Type= continuous] [Format=numeric] [Range= 0-2149298334] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=137545.191 /-] [StdDev=20894530.276 /-]
--------------------	--

Literal question	Quantity
------------------	----------

### #14 Value\_3: Value - 3

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=232811 /-] [Invalid=0 /-] [Mean=977940.137 /-] [StdDev=23738127.268 /-]
--------------------	--

Literal question	Value
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## File B13-MATERIALS CONSUMED

### #15 Item\_Cd\_4: Item - 4

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=232811 /-] [Invalid=0 /-] [Mean=2172.278 /-] [StdDev=3251.74 /-]
<b>Literal question</b>	Item code

### #16 Qty\_4: Quantity - 4

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-225894750] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=232810 /-] [Invalid=1 /-] [Mean=84523.144 /-] [StdDev=8494611.722 /-]
<b>Literal question</b>	Quantity

### #17 Value\_4: Value -4

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-4539123451] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=232811 /-] [Invalid=0 /-] [Mean=1033045.673 /-] [StdDev=34845815.279 /-]
<b>Literal question</b>	Value

## File B13-INDUSTRIAL COMPONENTS

### #1 Ind\_CD: Industry

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2010-9730] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=84567 /-] [Invalid=0 /-] [Mean=3326.539 /-] [StdDev=1681.876 /-]
<b>Literal question</b>	Industry

### #2 State: State Code

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 11-54] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=84567 /-] [Invalid=0 /-] [Mean=37.467 /-] [StdDev=14.943 /-]
<b>Literal question</b>	State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	2747	3.2%
12	PUNJAB	5051	6.0%
13	JAMMU & KASHMIR	359	0.4%
14	HARYANA	2260	2.7%
15	HIMACHAL PRADESH	419	0.5%
16	DELHI	3854	4.6%
17	CHANDIGARH	345	0.4%
21	UTTAR PRADESH	7454	8.8%
22	MADHYA PRADESH	2645	3.1%
31	BIHAR	1839	2.2%
32	ORISSA	798	0.9%
33	WEST BENGAL	3215	3.8%
34	ASSAM	742	0.9%
35	MANIPUR	20	0.0%
36	TRIPURA	169	0.2%
37	NAGALAND	0	0.0%
38	MEGHALAYA	9	0.0%
39	ARUNCHAL PRADESH	0	0.0%
41	ANDHRA PRADESH	8010	9.5%

## File B13-INDUSTRIAL COMPONENTS

### #2 State: State Code

Value	Label	Cases	Percentage
42	TAMIL NADU	9542	11.3%
43	KERALA	2063	2.4%
44	PONDICHERRY	168	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	66	0.1%
51	GUJARAT	8256	9.8%
52	MAHARASHTRA	18361	21.7%
53	KARNATAKA	5748	6.8%
54	DAMAN & DIU	427	0.5%

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

### #3 RSL: Rsno

Information	[Type= continuous] [Format=numeric] [Range= 3-76902] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=23441.973 /-] [StdDev=28089.03 /-]
Literal question	Running Serial Number

### #4 Rec\_cat: Record Category (132)

Information	[Type= discrete] [Format=numeric] [Range= 132-132] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-]
Literal question	Record Category (132)

Value	Label	Cases	Percentage
132	RC 132	84567	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.

### #5 Link\_1: Link Code

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-]
Literal question	Link Code

Frequency table not shown (92 Modalities)

### #6 Item\_Cd\_1: Item Code-1

Information	[Type= continuous] [Format=numeric] [Range= 7001-9999] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=7975.964 /-] [StdDev=1057.102 /-]
Literal question	Item Code-1

### #7 Qty\_1: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-2540460] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=603798.412 /-] [StdDev=141783647.608 /-]
Literal question	Quantity

### #8 Val\_1: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-1559519397] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=7255791.777 /-] [StdDev=644087313.942 /-]
Literal question	Value

## File B13-INDUSTRIAL COMPONENTS

### #9 Qty\_2: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-86950] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=26521053.538 /-] [StdDev=1402432218.69 /-]
Literal question	Quantity

### #10 Value\_2: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-498561000] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=140618.479 /-] [StdDev=4538099.47 /-]
Literal question	Value

### #11 Item\_Cd\_2: Item code -2

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=7302.59 /-] [StdDev=3287.412 /-]
Literal question	Item Code-1

### #12 Qty\_21: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-1772047] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=1381253.664 /-] [StdDev=322206055.319 /-]
Literal question	Quantity

### #13 Value\_21: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-1045867359] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=8996030.308 /-] [StdDev=742993048.597 /-]
Literal question	Value

### #14 Qty\_22: Quantity

Information	[Type= continuous] [Format=numeric] [Range= 0-40612] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=30958190.5 /-] [StdDev=1405040197.543 /-]
Literal question	Quantity

### #15 Value\_22: Value

Information	[Type= continuous] [Format=numeric] [Range= 0-359879000] [Missing=*]
Statistics [NW/ W]	[Valid=84567 /-] [Invalid=0 /-] [Mean=940121.748 /-] [StdDev=240753246.989 /-]
Literal question	Value

## File B14-PRODUCTS AND BY-PRODUCTS-1

### #1 Ind\_CD: Industry

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=3005.743 /-] [StdDev=934.867 /-]
Literal question	Industry code

### #2 State: State code

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=36.42 /-] [StdDev=14.618 /-]
Literal question	State code

## File B14-PRODUCTS AND BY-PRODUCTS-1

### #2 State: State code

Value	Label	Cases	Percentage
11	RAJASTHAN	5269	2.8%
12	PUNJAB	12102	6.4%
13	JAMMU & KASHMIR	1040	0.5%
14	HARYANA	6875	3.6%
15	HIMACHAL PRADESH	688	0.4%
16	DELHI	6509	3.4%
17	CHANDIGARH	954	0.5%
21	UTTAR PRADESH	17073	9.0%
22	MADHYA PRADESH	6811	3.6%
31	BIHAR	5605	3.0%
32	ORISSA	2666	1.4%
33	WEST BENGAL	11938	6.3%
34	ASSAM	3247	1.7%
35	MANIPUR	84	0.0%
36	TRIPURA	635	0.3%
37	NAGALAND	0	0.0%
38	MEGHALAYA	114	0.1%
39	ARUNCHAL PRADESH	1	0.0%
41	ANDHRA PRADESH	15772	8.3%
42	TAMIL NADU	20796	11.0%
43	KERALA	6645	3.5%
44	PONDICHERRY	498	0.3%
45	ANDAMAN AND NICOBAR ISLANDS	79	0.0%
51	GUJARAT	20789	11.0%
52	MAHARASHTRA	32638	17.2%
53	KARNATAKA	9985	5.3%
54	DAMAN & DIU	748	0.4%

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

### #3 RSL: Running Sl. No.

<b>Information</b>	[Type= continuous] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=189561 /-] [Invalid=0 /-] [Mean=23676.748 /-] [StdDev=26875.618 /-]
<b>Literal question</b>	Running Sl. No.

### #4 Rec\_cat: Record Category 141

<b>Information</b>	[Type= discrete] [Format=numeric] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=189561 /-] [Invalid=0 /-] [Mean=141 /-]
<b>Literal question</b>	Record Category 141

Value	Label	Cases	Percentage
141	RC 141	189561	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.

### #5 Link\_cd: Link Code

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
--------------------	--

## File B14-PRODUCTS AND BY-PRODUCTS-1

### #5 Link\_cd: Link Code

Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=313.172 /-] [StdDev=461.076 /-]
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### #6 Item\_Cd: Item code

Information	[Type= continuous] [Format=numeric] [Missing=*]
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Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=6935.067 /-] [StdDev=2091.392 /-]
--------------------	--

Literal question	Item code (ASICC Code)
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### #7 B14\_c5: Quantity Manufactured

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

Statistics [NW/ W]	[Valid=189560 /-] [Invalid=1 /-] [Mean=664383.411 /-] [StdDev=183811980.522 /-]
--------------------	---

Literal question	Sale-Quantity Manufactured
------------------	----------------------------

### #8 B14\_c6: Quantity Sold

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

Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=444330.222 /-] [StdDev=64425974.988 /-]
--------------------	--

Literal question	Sale-Quantity Sold
------------------	--------------------

### #9 B14\_c7: Gross Sale Value

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

Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=9503985.909 /-] [StdDev=178168712.76 /-]
--------------------	---

Literal question	Sale-Gross Sale Value (including Sales tax, excise duty etc.)
------------------	---

### #10 B14\_c8: Excise Duty

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

Statistics [NW/ W]	[Valid=189561 /-] [Invalid=0 /-] [Mean=1070785.372 /-] [StdDev=130593548.23 /-]
--------------------	---

Literal question	Distributive Expenses- Sales Tax (Rs.)
------------------	--

### #11 B14\_c9: Sales tax

Information	[Type= continuous] [Format=numeric] [Range= -326626-2512000007] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=189560 /-] [Invalid=1 /-] [Mean=3231458.25 /-] [StdDev=500245464.073 /-]
--------------------	---

Literal question	Distributive Expenses- Excise Duty (Rs.)
------------------	--

### #12 Qty\_sold: (Calculated value of quantity manufactured)

Information	[Type= continuous] [Format=numeric] [Range= -106339533-99907563520] [Missing=*]
-------------	---

Statistics [NW/ W]	[Valid=189489 /-] [Invalid=72 /-] [Mean=12485525.08 /-] [StdDev=454263688.134 /-]
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Literal question	(Calculated value of quantity manufactured)
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## File B14A-DISTRIBUTIVE EXPENSES

### #1 Ind\_CD: Industry

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

Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=3091.249 /-] [StdDev=1366.694 /-]
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Literal question	Industry code of the Factory
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### #2 State: State Code

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

Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=36.871 /-]
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## File B14A-DISTRIBUTIVE EXPENSES

### #2 State: State Code

Value	Label	Cases	Percentage
11	RAJASTHAN	1631	2.8%
12	PUNJAB	3060	5.2%
13	JAMMU & KASHMIR	333	0.6%
14	HARYANA	1779	3.0%
15	HIMACHAL PRADESH	197	0.3%
16	DELHI	1751	3.0%
17	CHANDIGARH	241	0.4%
21	UTTAR PRADESH	5118	8.7%
22	MADHYA PRADESH	1930	3.3%
31	BIHAR	2320	3.9%
32	ORISSA	870	1.5%
33	WEST BENGAL	3593	6.1%
34	ASSAM	1157	2.0%
35	MANIPUR	48	0.1%
36	TRIPURA	289	0.5%
37	NAGALAND	0	0.0%
38	MEGHALAYA	35	0.1%
39	ARUNCHAL PRADESH	1	0.0%
41	ANDHRA PRADESH	6747	11.4%
42	TAMIL NADU	7077	12.0%
43	KERALA	1892	3.2%
44	PONDICHERRY	145	0.2%
45	ANDAMAN AND NICOBAR ISLANDS	29	0.0%
51	GUJARAT	6473	11.0%
52	MAHARASHTRA	8750	14.8%
53	KARNATAKA	3327	5.6%
54	DAMAN & DIU	196	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.

### #3 RSL: Running Sl. No.

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=24877.057 /-] [StdDev=26436.357 /-]
Literal question	Running Sl. No.

### #4 Rec\_cat: Record Category 142

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=142 /-]
Literal question	Record Category 142

Value	Label	Cases	Percentage
142	RC 142	58989	100.0%

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

## File B14A-DISTRIBUTIVE EXPENSES

### #5 BI14A\_i1: Excise duty

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=3581717.497 /-] [StdDev=396059742.842 /-]
Literal question	Distributive expenses Value (Rs.) - Excise duty

### #6 BI14A\_i2: Sale tax

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=3435260.481 /-] [StdDev=427525039.76 /-]
Literal question	Distributive expenses - Value (Rs.) Sale tax

### #7 BI14A\_i3: Transport charges

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=1782584.648 /-] [StdDev=258132346.409 /-]
Literal question	Distributive expenses - Value (Rs.) Transport charges

### #8 BI14A\_i4: Commission

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=659579.861 /-] [StdDev=74648100.215 /-]
Literal question	Distributive expenses -Value (Rs.) Commission

### #9 BI14A\_i5: Rebates

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=41124.321 /-] [StdDev=1246531.976 /-]
Literal question	Distributive expenses -Value (Rs.) Rebates

### #10 BI14A\_i6: Others

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=88108.529 /-] [StdDev=3487385.436 /-]
Literal question	Distributive expenses -Value (Rs.) Others

### #11 BI14A\_i7: Total

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58989 /-] [Invalid=0 /-] [Mean=4658310.018 /-] [StdDev=385446446.131 /-]
Literal question	Distributive expenses - Value (Rs.) Total

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## Reports and analytical documents

**ASI Time Series Results**, "DOCUMENTS\asi\_result\_Time series.pdf"

**IHSN Report ASI 1983-84**

## Technical documents

**ASI Schedule (Questionnaire) 1983-84**, "DOCUMENTS\ASIsch83\_84.pdf"

**ASI 1983-84 Record Layout**

**ASI Code Lists**, "DOCUMENTS\ASICODES1980\_81\_to\_87\_88.pdf"

**State Code List**, "DOCUMENTS\ASISTATE\_CODES.pdf"

**National Industrial Classification - NIC 70**, "DOCUMENTS\NIC 70 Final.pdf"

**Concordance Table between NIC 70 & NIC87**, "DOCUMENTS\CONV7087.pdf"

**Note for NIC**, "DOCUMENTS\NOTE\_FOR\_NIC.doc"

**National Classification Code - NIC 87**, "DOCUMENTS\NIC 87.pdf"