India

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

## Annual Survey of Industries 1999-2000

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## India (2000-2001) Annual Survey of Industries 1999-2000 (ASI 1999-2000)

Overview	
Туре	Industrial Statistics (Organised Manufacturing & Labour Sector) Survey
Identification	IND-CSO-ASI-1999-2000
Version	<ul> <li>Production Date: 2012-04-20</li> <li>Version1.00: Reorganised Anonymized dataset for publication <ul> <li><u>Notes</u></li> </ul> </li> <li>The final unit level data of ASI 1999-2000 is available now in electronic media. This document describes additional information regarding ASI 1999-2000 data from the point of data processing. Users of the data are requested to read this document carefully before they attempt to process the unit level data for their own purpose. They are also requested to refer to the schedule and the instruction manual for filling up the schedule before interpreting contents of various data fields.</li> </ul>
Series	The Collection of Statistics (Central) Rules, 1959 framed under the 1953 Act provided for, among others, a comprehensive Annual Survey of Industries (ASI) in India. This survey replaced both the CMI (Census of Manufacturing Industries) and SSMI (Sample Survey of Manufacturing Industries). The ASI was launched in 1960 with 1959 as the reference year and is continuing since then except for 1972. For ASI, the Collection of Statistics Act 1953 and the rules 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.

## Abstract

Introduction

The Annual Survey of Industries (ASI) is one of the large-scale sample survey conducted by Field Operation Division of National Sample Survey Office for more than three decades with the objective of collecting comprehensive information related to registered factories on annual basis. ASI is the primary source of data for facilitating systematic study of the structure of industries, analysis of various factors influencing industries in the country and creating a database for formulation of industrial policy.

The main objectives of the Annual Survey of Industries are briefly as follows:

(a) Estimation of the contribution of manufacturing industries as a whole and of each unit to national income.

(b) Systematic study of the structure of industry as a whole and of each type of industry and each unit.

(c) Casual analysis of the various factors influencing industry in the country: and

(d) Provision of comprehensive, factual and systematic basis for the formulation of policy.

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. The Survey is conducted annually under the statutory provisions of the Collection of Statistics Act 1953, and the Rules framed there-under in 1959, except in the State of Jammu & Kashmir where it is conducted under the State Collection of Statistics Act, 1961 and the rules framed there-under in 1964.

Kind of Data	Census and Sample survey data [cen/ssd]
Unit of Analysis	The primary unit of enumeration in the survey is a factory in the case of manufacturing industries, a workshop in the case of repair services, an undertaking or a licensee in the case of electricity, gas & water supply undertakings and an establishment in the case of bidi & cigar industries. The owner of two or more establishments located in the same State and pertaining to the same industry group and belonging to same scheme (census or

sample) is, however, permitted to furnish a single consolidated return. Such consolidated returns are common feature in the case of bidi and cigar establishments, electricity and certain public sector undertakings.

## Scope & Coverage

### <u>Scope</u>

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. Defence establishments, oil storage and distribution depots etc. are excluded from the purview of the survey. However, certain activities like cold storage, water supply, gas production and distribution, motion picture production, laundry services, repair of motor vehicles and of other consumer durable are covered under the survey.

Keywords	FIXED CAPITAL, BONUS, WORKING CAPITAL, EMPLOYEES, WAGES AND SALARIES, TOTAL EMOLUMENTS, FUELS CONSUMED, DEPRECIATION, GROSS OUTPUT, NET VALUE ADDED, FINISHED GOODS, PHYSICAL WORKING CAPITAL, TOTAL INPUT, TOTAL OUTPUT, BLOCK-A (IDENTIFICATION PARTICULARS FOR OFFICIAL USE), BLOCK-B (PARTICULARS OF FACTORIES:TO BE FILLED BY OWNERS), BLOCK-C (FIXED ASSETS), BLOCK-D (WORKING CAPITAL AND LOANS), BLOCK- E (EMPLOYMENT AND LABOUR COST), BLOCK-F (OTHER EXPENSES), BLOCK-G (OTHER INCOMES), BLOCK-H (INPUT ITEMS - Indigenous items consumed), BLOCK-I (INPUT ITEMS - Directly imported items only (consumed)), BLOCK-J (PRODUCTS AND BY-PRODUCTS (Manufactured by the unit))
Topics	Macroeconomics & Growth, Private Sector and Trade, Public Sector

### Geographic Coverage

The ASI is the principal source of industrial statistics in India and extends to the entire country except Arunachal Pradesh, Mizoram & Sikkim and the Union Territory of Lakshadweep. It covers all factories registered under Sections 2m(i) and 2m(ii) of the Factories Act, 1948.

#### <u>Universe</u>

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.

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

Sampling Procedure

## Sampling Procedure

The sampling design followed in ASI 1999-2000 is a Circular Systematic one. All the factories in the updated frame (universe) are divided into two sectors, viz., Census and Sample.

Census Sector: Census Sector is defined as follows:

a) All the complete enumeration States namely, Manipur, Meghalaya, Nagaland, Tripura and Andaman & Nicobar Islands.

b) For the rest of the States/ UT's., (i) units having 100 or more workers, and (ii) all factories covered under Joint Returns.

Rest of the factories found in the frame constituted Sample sector on which sampling was done. Factories under Biri & Cigar sector were not considered uniformly under census sector. Factories under this sector were treated for inclusion in census sector as per definition above (i.e., more than 100 workers and/or joint returns). After identifying Census sector factories, rest of the factories were arranged in ascending order of States, NIC-98 (4 digit), number of workers and district and properly numbered. The Sampling fraction was taken as 12% within each stratum (State X Sector X 4-digit NIC) with a minimum of 8 samples except for the State of Gujarat where 9.5% sampling fraction was used. For the States of Jammu & Kashmir, Himachal Pradesh, Daman & Diu, Dadra & Nagar Haveli, Goa and Pondicherry, a minimum of 4 samples per stratum was selected. For the States of Bihar and Jharkhand, a minimum of 6 samples per stratum was selected. The entire sample was selected in the form of two independent sub-sample using Circular Systematic Sampling method.

## **Deviations from Sample Design**

There was no deviation from sample design in ASI 1999-2000.

### Weighting

Please note that an inflation factor (Multiplier) WGT is available for each unit against records belonging to Block A: IDENTIFICATION Block., for ASI 1999-2000 data. The multiplier is calculated for each stratum (i.e. State X NIC-98 (4 Digit) after adjusting for non-response cases

Data Collection	
Data Collection Dates	start 2000-04-01 end 2001-04-30
Data Collection Mode	Statutory return submitted by factories as well as Face to face

### Data Collection Notes

Data Collection : The Deputy Director General, FOD(NSSO) has been designated as the SDtatistics Authority under the Collection of Statistics Act, 1953. The FOD of NSSO through its elaborate network of regional and sub-regional offices located in various parts of the country, carries out the field work. Notices are issued by the FOD (NSSO) to owners of the factories enclosing, inter-alia, a complete set of the schedule and instructions requiring them to submit the returns pertaining to the previous financial year by a specified date. Data collection is spread over a prescribed time frame as decided for specific ASI and the returns are regularly despatched to the tabulating agencies after conducting necessary data consistency checks by the NSSO field offices, in accordance with well designed scrutiny procedures and checks.

### **Questionnaires**

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

BLOCK A.IDENTIFICATION PARTICULARS BLOCK B. PARTICULARS OF THE FACTORY (TO BE FILLED BY OWNER OF THE FACTORY) BLOCK C: FIXED ASSETS BLOCK D: WORKING CAPITAL & LOANS BLOCK E : EMPLOYMENT AND LABOUR COST BLOCK F : OTHER EXPENSES

### BLOCK G : OTHER INCOMES BLOCK H: INPUT ITEMS (indigenous items consumed) BLOCK I: INPUT ITEMS – directly imported items only (consumed) BLOCK J: PRODUCTS AND BY-PRODUCTS (manufactured by the unit)

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

### <u>Supervision</u>

FOD (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.

Validation checks are carried out on data files.

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

#### B. Tabulation procedure

The tabulation procedure by CSO(ISW) includes both the ASI 1999-00 data and the extracted data from ASI 98-99 for all tabulation purpose. For extracted returns, status of unit (Block A, Item 12) would be in the range 17 to 20. To make results comparable, users are requested to follow the same procedure. For calculation of various parameters, users are requested to refer instruction manual/report. Please note that a separate inflation factor (Multiplier) is available for each unit against records belonging to Block-A, pos:54-62 (Please refer STRUC00.XLS) for ASI 99-00 data. The multiplier is calculated for each stratum (i.e. State X NIC'98(4 Digit)) after adjusting for non-response cases.

#### C. Merging of unit level data

As per existing policy to merge unit level data at ultimate digit level of NIC'98 (i.e., 5 digit) for the purpose of dissemination, the data have been merged for industries having less than three units within State, District and NIC'98(5 Digit) with the adjoining industries within district and then to adjoining districts within a state. There may be some NIC'98(5 Digit) ending with '9' which do not figure in the book of NIC '98. These may be treated as 'Others' under the corresponding 4-digit group. To suppress the identity of factories data fields corresponding to PSL number, Industry code as per Frame (4-digit level of NIC-98) and RO/SRO code have been filled with '9' in each record.

It may please be noted that, tables generated from the merged data may not tally with the published results for few industries, since the merging for published data has been done at aggregate-level to minimise loss of information.

#### G. Record Identification Key

Record identification key for each factory is Despatch Serial No. (DSL, pos: 4-8) X Block code (Blk, pos: 3). Please refer STRUC00.XLS for item level identification key for each unit.

#### Other Processing

After pre-data entry scrutiny, all the scrutinised schedules were entered in the ORACLE data base by manual typing through data entry software which was prepared in Visual Basic. Client-Server architecture has been used for in house data entry and validation using Oracle as a back end data base and Visual Basic as the front-end tools. There were many data entry operators doing the data entry and validation through software. 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.

#### Estimates of Sampling Error

Relative Standard Error (RSE) is calculated in terms of worker, wages to worker and GVA using the formula (PI ease refer to Estimation Procedure document in external resources). Programs developed in Visual Faxpro 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), <u>mospi.nic.in</u> , <u>pc.mohanan@nic.in</u> DDG CSO(IS Wing),Kolkata (Ministry of Statistics and P.I), <u>mospi.nic.in</u> , <u>cso_isw@yahoo.co.in</u>
Contact(s)	ASI Processing and Report (Deputy Director General, CSO (IS Wing) 1, Council House Street, Kolkata), <u>www.mospi.nic.in</u> , <u>cso_isw@yahoo.co.in</u> Data Dissemination (Deputy Director General, Computer Centre, East Block-10, R K Puram, New Delhi), <u>www.mospi.nic.in</u> , <u>pc.mohanan@nic.in</u> Data Dissemination (Deputy Director, Computer Centre, East Block-10, R K Puram, New Delhi), <u>www.mospi.nic.in</u> , <u>pc.nirala@nic.in</u>

#### **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 Archieve.

#### **Citation Requirements**

ASI Survey 1999-2000, 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 1999-2000, CSO(IS Wing), Kolkata
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# **Files Description**

### Dataset contains 10 file(s)

A-IDENTIFICATION PARTICULARS	
# Cases	33515
# Variable(s)	13
File Structure	Type: relational Key(s): DSL (Despatch Serial No)

### File Content

Block - A- Identification Particulars : The file contains the Identification variables of Factory. It also contains the weighting Multiplier - WGT.

#### Variables under this blocks are:

YR, DSL common in all the blocks. DSL is Primary key and may be used for relation. Other Identification variables are Scheme, State code, NIC 5 digit, District and Sector. Variables representing Number of Factories A\_Itm11, Status of factory A\_Itm12, Total Number of working days and Total cost of production posted from Block E

### **Producer**

CSO(IS Wing)

B-OWNER'S DETAIL				
# Cases	<b>Cases</b> 26815			
#Variable(s) 9				
File Structure         Type: relational           Key(s):         DSL (Despatch Serial No)				

#### File Content

Block - B Owner's Detail : The file contains the Factory details for : YR, DSL

Type of organisation, Type of ownership, Total number of units, Original value of Investment in P & M (codes), Year of initial production, Accounting year (From) and (To), Months of operation (0 to 12 months).

### **Producer**

CSO(IS Wing)

C-FIXED ASSETS			
# Cases	170116		
#Variable(s) 15			
File Structure	Type: relational Key(s): DSL (Despatch Serial No), C_Itm1 (S. No.)		

### File Content

Blocks C: fixed assets: Fixed assets are those,

which have generally normal productive life of more than one year;

it covers all type of assets, new or used or own constructed, deployed for productions,

transportation, living or recreational facilities, hospitals, schools, etc. for factory

personnel;

it would include land, building, plant and machinery, transport equipment, etc.; it includes the fixed assets of the head office allocable to the factory and also the full value of assets taken on hire-purchase basis (whether fully paid or not) excluding interest element;

it excludes intangible assets and assets solely used for post-manufacturing activities such as, sale, storage, distribution, etc.

#### Producer

CSO(IS Wing)

### <u>Notes</u>

FIXED ASSETS (Block-C)

Column wise relationship (please refer schedule) may not hold true for data in this block. This is because of the lack of information available from the factory owners.

## **D-WORKING CAPITALS & LOANS**

# Cases	332174
# Variable(s)	6
File Structure	Type: relational Key(s): DSL (Despatch Serial No)

### File Content

Block D: working capital and loans: This is defined to include all physical inventories owned, held or controlled by the factory as on the closing day of the accounting year such as the materials, fuels and lubricants, stores, etc. that enter into products manufactured by the factory itself or supplied by the factory to others for processing. Physical working capital also includes the value of stock of materials, fuels and stores, etc. purchased expressly for re-sale, semi-finished goods and goodsin-process on account of others and goods made by the factory which are ready for sale at the end of the accounting year. However, it does not include the stock of the materials, fuels, stores, etc. supplied by others to the factory for processing. Finished goods processed by others from raw materials supplied by the factory and held by them are included and finished goods processed by the factory from raw materials supplied by others, are excluded.

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

Fields are : Year, DSL, Opening and closing amount in Rs. for S. No. representing various items such as Raw materials, Fuels & lubricants etc.

#### Producer CSO(IS Win

CSO(IS Wing)

E-EMPLOYMENT AND LABOUR COST				
# Cases	150590			
# Variable(s)	Variable(s) 12			
File Structure				

File Content

Block E - Employment and Labour cost : Information collected in this block was regarding employment and labour cost.

In this block emoluments of the employees was collected. Emoluments were defined as wages paid to all employees plus imputed value of benefits in kind, i.e., the net cost to the employers on those goods and services provided to employees free of charge or at markedly reduced cost which are clearly and primarily of benefit to the employees as consumers. It includes profit sharing, festival and other bonuses and ex-gratia payments paid at less frequent intervals (i.e. other than bonus paid more or less regularly for each period). Benefits in kind include supplies or services rendered such as housing, medical, education and recreation facilities. Personal insurance, income tax, house rent allowance, conveyance, etc. for payment by the factory also is included in the emoluments.

The variables are :

YR, DSL

Item No. represinting category of staff- male workers, female workes, child workers, workers employed through contractors, supervisory & managerial staff, other employees.

Mandays worked, Mandays (non-manufacturing), Average number of persons worked, No. of mandays paid for, Wages/salaries, Bonus, Contribution to Provident & other funds and Workman & welfare expenses.

The information in this block is also used by Labour Bureau. Central Statistics Office (ISW), Kolkata supplies the information of this block to Labour Bureau directly.

### **Producer**

CSO(IS Wing)

### <u>Notes</u>

### EMPLOYMENT AND LABOUR COST (Block-E)

It has been found that a larger number of factory owners were unable to provide detailed break-up of information regarding provident fund (Block-E, Col.9) and Workmen & staff welfare expenses (Block-E, Col.10). Instead they provide the same as a whole for all employees (Block-E, Srl. No. 9, Col.9 & 10). Users are requested to use Srl.9, Col.9 for information on provident fund and Srl.9, Col.10 for information on Workmen & staff welfare expenses. The total of srl.6 to 8 for Col.7 & 9 may not tally with srl.9, col.7 & 9.

F-OTHER EXPENSES		
# Cases	25655	
# Variable(s) 15		
File Structure	Type: relational Key(s): DSL (Despatch Serial No)	

### File Content

Block - F : Other Expenses : (All the items are Expenditure incurred in Rs.)

This block includes the cost of other inputs as both the industrial and non-industrial service rendered by others, which were paid by the factory and most of which were reflected in the ex-factory value of its production during the accounting year.

Variables in this block were:

YR, DSL

Expenditure (in Rs.) against the following items were recorded :

Work done by others, Repair & maintenance of building, Repair & maintenance of Plant & machinery, Other fixed assets, Operating expenses, Non-operating expenses, Insurance charges, Rent paid for buildings, P & M and other fixed assets, Rent paid for land on lease or royalties on mines, quarries and similar assets, Interest paid, Purchase value of goods sold in the same condition as purchased.

Purchase value of goods sold in the same condition as purchased

**Producer** 

### CSO(IS Wing)

G- OTHER OUTPUT or RECEIPT				
# Cases	<b># Cases</b> 22369			
#Variable(s) 10				
File Structure	Type: relational Key(s): DSL (Despatch Serial No)			

### File Content

Block - G : Other Outputs/Receipts (Incomes) : The file contains Other OUTPUT/RECEIPTS Detail ( All items are Receipts in Rs.) :

In this block, information on other output/receipts was reported.

Fields were :

YR, DSL

Receipts in (Rs.) were recorded against the following items :

Income from services, variation in stock of semi-finished goods, Value of elctricity generated and sold, Value of own construction, Net balance of goods sold in the same condition as purchased, Total receipts, sale value of goods sold in the same condition as purchased.

### **Producer**

CSO(IS Wing)

H-INPUT ITEMS ( INDIGENOUS )				
<b># Cases</b> 250663				
Variable(s) 8				
File Structure	File Structure       Type: relational         Key(s):       DSL (Despatch Serial No), H_Itm1 (SI. No.)			
File Content				

Block - H Input Items Indigenous :

This block covers all the goods (raw materials, components, chemicals, packing material, etc.) which entered into the production process of the factory during the accounting year.

The file contains Input Items - Indigenous items consumed :

YR, DSL

Item code (ASICC), Unit of quantity (code), Quantity consumed Purchase value (in Rs.)

### Producer

CSO(IS Wing)

#### <u>Notes</u>

ASICC codes in Block H, I & J

Because of the proximity of various item's description, it is possible that same ASICC code may appear against multiple records in these blocks. They should not be treated as duplicates. They are clubbed together at the time of tabulation to provide information at ASICC level.

I-INPUT ITEMS IMPORTED		
# Cases	12932	
# Variable(s)	8	

File Structure	Type: relational
	Key(s): DSL (Despatch Serial No), I_Itm1 (SI. No.)

### File Content

Block - I - Input Items Imported : Details of imported input items consumed - directly only : Information in this block were reported for all imported items consumed. The items were imported by the factory directly.

Variables are for :

YR, DSL

Item serial number represents major five imported items and other items imported, Total imports ( consumed), Item code (ASICC code), Unit of quantity, Quantity consumed, Purchase value at delivery (Rs.)

### Producer

CSO(IS Wing)

### <u>Notes</u>

ASICC codes in Block H, I & J

Because of the proximity of various item's description, it is possible that same ASICC code may appear against multiple records in these blocks. They should not be treated as duplicates. They are clubbed together at the time of tabulation to provide information at ASICC level.

## J-PRODUCTS AND BY-PRODUCTS

# Cases	69025
# Variable(s)	15
File Structure	Type: relational Key(s): DSL (Despatch Serial No), J_ltm1 (Sl.No.)

### File Content

Block - J Products and By-products :

Products and By-Products (Manufactured by the unit) detail :

It includes information on all goods that had been produced by the factory during the accounting year for sale, i.e., either actually sold during the accounting year or entered into stocks. Calculation of gross value added of the enterprise was done from here.

In this block, information like quantity manufactured, quantity sold, gross sale value, excise duty, sales tax paid and other distributive expenses, per unit net sale value and ex-factory value of output was furnished by the factory item by item. If the distributive expenses were not available product-wise, the details might be given on the basis of reasonable estimation.

Variables in this block are:

YR, DSL

Serial number represents products/by-products for first ten major items as per value - no brand name, Item code (ASICC code), Unit of quantity, Quantity manufactured, Quantity sold, Gross sale value (Rs.), Exice duty, Sales tax, Other expenses, Total Per unit net sale value (Rs.), Ex-factory value (Rs.)

### Producer

CSO(IS Wing)

### <u>Notes</u>

ASICC codes in Block H, I & J

Because of the proximity of various item's description, it is possible that same ASICC code may appear against multiple records in these blocks. They should not be treated as duplicates. They are clubbed together at the time of tabulation to provide information at ASICC level.

## Variables List

### Dataset contains 111 variable(s)

## File A-IDENTIFICATION PARTICULARS

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	YR	Year	discrete	character-2	33515	0	Accounting year
2	<u>BLK</u>	Block code A	discrete	character-1	33515	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	33515	0	Despatch Serial No
4	A_ltm3	Scheme code	discrete	character-1	33515	0	Scheme code ( Census-1, Sample-2 )
5	A_ltm5	Ind Code as per return (5- digit, NIC-98)	continuous	numeric-5.0	33515	0	Industry Code as per Return (5-digit level of NIC-1998)
6	A_ltm7	State code	discrete	character-2	33515	0	State Code
7	A_ltm8	District code	continuous	numeric-2.0	33515	0	District Code for the States of India
8	A_ltm9	Rural/Urban code	discrete	numeric-1.0	33515	0	Sector (Rural-1, Urban-2)
9	<u>A_ltm11</u>	No. of Units	continuous	numeric-2.0	33515	0	No. of Units-Factories
10	A_ltm12	Status of Unit(code)	discrete	numeric-2.0	33515	0	Status of Unit(code)
11	<u>E_ltm10</u>	Number of Total working days	continuous	numeric-3.0	33515	0	Total number of working days
12	E_ltm11	Total Cost of Production	continuous	numeric-12.0	33515	0	Total Cost of Production(in Rs.)
13	WGT	Inflation/Multiplier factor(in 9999.9999 format)	continuous	numeric-7.4	33515	0	-

## File B-OWNER'S DETAIL

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	<u>YR</u>	Year	discrete	character-2	26815	0	Accounting year
2	<u>BLK</u>	Block code B	discrete	character-1	26815	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	continuous	numeric-5.0	26815	0	Despatch Serial No
4	B_ltm3	Type of organisation(code)	discrete	numeric-2.0	26815	0	Type of Organisation(code)
5	B_ltm4	Type of ownership (code)	discrete	numeric-1.0	26815	0	Type of ownership(code)
6	B_ltm5	Year of initial production	continuous	numeric-4.0	26815	0	Year of initial production
7	B_ltm6F	Accounting year (From)	discrete	character-9	26803	0	Accounting year (From )
8	B_ltm6T	Accounting year (To)	discrete	character-9	26800	0	Accounting year ( To )
9	B_ltm7	Months of operation	discrete	numeric-2.0	26815	0	Number of months of operation

## File C-FIXED ASSETS

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	YR	Year	discrete	character-2	170116	0	Accounting year
2	<u>BLK</u>	Block code C	discrete	character-1	170116	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	170116	0	Despatch serial number
4	C_ltm1	S. No.	discrete	numeric-1.0	170116	0	Types of Fixed Assets

File	C-FIXED A	455E15					
#	Name	Label	Туре	Format	Valid	Invalid	Question
5	C_ltm3	Opening as on - Gross Value	continuous	numeric-12.0	170116	0	Gross Value (Rs.) : Opening as on
6	C_ltm4	Due to revaluation	continuous	numeric-10.0	170116	0	Gross Value (Rs.) : Addition during the year due to revaluation
7	<u>C_ltm5</u>	Actual addition	continuous	numeric-11.0	170116	0	Gross Value (Rs.) : Addition during the year : Actual Addition
8	<u>C_ltm6</u>	Deduction & adjustment during the year	continuous	numeric-11.0	170116	0	Gross Value (Rs.) : Deduction & Adjustment during the year
9	<u>C_ltm7</u>	Closing as on - Gross Value	continuous	numeric-12.0	170116	0	Gross Value (Rs.) : Closing as on
10	<u>C_ltm8</u>	Up to year beginning	continuous	numeric-11.0	170116	0	Depreciation (Rs.) : Up to the Year beginning
11	<u>C_ltm9</u>	Provided during the year	continuous	numeric-11.0	170116	0	Depreciation (Rs.) : Provided during the year
12	<u>C_ltm10</u>	Adjustment for sold/ discarded during the year	continuous	numeric-10.0	170116	0	Depreciation (Rs.) : Adjustment for sold/discarded during the year
13	<u>C_ltm11</u>	Up to year end	continuous	numeric-11.0	170116	0	Depreciation (Rs.) : Up to the year end
14	C_ltm12	Opening as on - Net Value	continuous	numeric-11.0	170116	0	Net Value (Rs.) : Opening as on
15	<u>C_ltm13</u>	Closing as on - Net Value.	continuous	numeric-11.0	170116	0	Net Value (Rs.) : Closing as on

## File C-FIXED ASSETS

## File D-WORKING CAPITALS & LOANS

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	YR	Year	discrete	character-2	332174	0	Accounting year
2	<u>BLK</u>	Block code D	discrete	character-1	332174	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	332174	0	Despatch serial number
4	<u>D_ltm1</u>	S. No.	discrete	numeric-2.0	332174	0	Serial Number representing various Working capital items
5	<u>D_ltm3</u>	Opening (Rs.)	continuous	numeric-12.0	332174	0	Working Capital & Loans : Opening (Rs.)
6	<u>D_ltm4</u>	Closing (Rs.).	continuous	numeric-12.0	332174	0	Working Capital & Loans : Closing (Rs.)

## File E-EMPLOYMENT AND LABOUR COST

#	Name	Label	Туре	Format	Valid	Invalid	Question
1	YR	Year	discrete	character-2	150590	0	Accounting year
2	<u>BLK</u>	Block code E	discrete	character-1	150590	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	150590	0	Despatch serial number
4	E_ltm1	S. No.	discrete	numeric-2.0	150590	0	Category of staff
5	E_ltm3	Mandays Worked- Manufacturing	continuous	numeric-8.0	150590	0	Man-days worked by the each category of staff
6	E_ltm4	Mandays Worked - Non Manufacturing	continuous	numeric-7.0	150590	0	Man-days worked by the each category of staff
7	E_ltm5	Mandays Worked - Total	continuous	numeric-8.0	150590	0	Man-days worked by the each category of staff

File	E-EMPLO	YMENT AND LABC	UR COS	т			
#	Name	Label	Туре	Format	Valid	Invalid	Question
8	E_ltm6	Average Number of persons worked	continuous	numeric-5.0	150590	0	Average Number of persons worked in each category of staff
9	E_ltm7	Wages/salaries (in Rs.).	continuous	numeric-10.0	150590	0	Wages/salaries (Rs.) in each category of staff
10	E_ltm8	Bonus (in Rs.).	continuous	numeric-9.0	150590	0	Bonus (Rs.) in each category of staff
11	E_ltm9	Provident Fund	continuous	numeric-10.0	150590	0	Contribution to Provident & Other funds (Rs.) in each category of staff
12	E_ltm10	Workmen & Staff Welfare Expenses	continuous	numeric-9.0	150590	0	Workman & staff welfare expenses (in Rs.) in each categorey of staff

## File F-OTHER EXPENSES

1 110		EXFENSES					_
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	<u>YR</u>	Year	discrete	numeric-1.0	25655	0	Accounting year
2	<u>BLK</u>	Block code F	discrete	character-1	25655	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	25655	0	Despatch serial number
4	F_ltm1	Work done by others	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Work done by others on materials supplied by the industrial undertaking
5	F_ltm2a	Repair & maintenance of Building	continuous	numeric-9.0	25655	0	Expenditure in Rs. : Repair & maintenance of Building
6	F_ltm2b	Repair & maintenance of Plant & Machinery	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Repair & maintenance of Plant & machinery
7	F_ltm2c	Repair & maintenance of Other fixed assets	continuous	numeric-9.0	25655	0	Expenditure in Rs. : Plant & machinery other fixed assets
8	F_ltm3	Operating expenses	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Operating expenses
9	F_ltm4	Non-operating expenses	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Non-operating expenses(excluding insurance Charges)
10	<u>F_ltm5</u>	Insurance Charges	continuous	numeric-9.0	25655	0	Expenditure in Rs. : Insurance Charges
11	F_ltm6	Total expenses(1 to 5)	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Total expenses ( items 1 to 5)
12	F_ltm7	Rent paid for Buildings, Plant & Machinery and other Fixed assets	continuous	numeric-9.0	25655	0	Expenditure in Rs. : Rent paid for buildings, P&M and other fixed assets
13	F_ltm8	Rent paid for land,royalties on mines,quarries and similar assets	continuous	numeric-9.0	25655	0	Expenditure in Rs. : Rent paid for land on lease or royalties on mines, quarries and similar assets
14	F_ltm9	Interest paid	continuous	numeric-10.0	25655	0	Expenditure in Rs. : Interest paid
15	F_ltm10	Value of purchase goods sold in the same condition	continuous	numeric-11.0	25655	0	Expenditure in Rs. : Purchase value of goods sold in the same condition as purchased

File	File G- OTHER OUTPUT or RECEIPT								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	YR	Year	discrete	character-2	22369	0	Accounting year		

File	G- OTHEF	R OUTPUT or RECE	IPT				
#	Name	Label	Туре	Format	Valid	Invalid	Question
2	<u>BLK</u>	Block code G	discrete	character-1	22369	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	22369	0	Despatch serial number
4	<u>G_ltm1</u>	Income from services	continuous	numeric-10.0	22369	0	Income from services (industrial/ non industrial including work done for others on materials supplied by them)
5	<u>G_ltm2</u>	Variation in stock of semi- finished goods	continuous	numeric-11.0	22369	0	Variation in stock of semi-finished goods (Col.(4)minus Col(3) against item 5 in Block D
6	<u>G_ltm3</u>	Electricity generated and sold	continuous	numeric-10.0	22369	0	Value of electricity generated and sold
7	<u>G_ltm4</u>	Value of own construction	continuous	numeric-10.0	22369	0	Value of own construction
8	<u>G_ltm5</u>	Net balance of goods sold as purchased	continuous	numeric-10.0	22369	0	Net balance of goods sold in the same condition as purchased. (Item 7 of BI.G minus item 10 of BI.F)
9	<u>G_ltm6</u>	Total receipts	continuous	numeric-10.0	22369	0	Total receipts ( items 1 to 5)
10	<u>G_ltm7</u>	Value of purchase goods sold in the same condition .	continuous	numeric-11.0	22369	0	Sale value of goods sold in the same condition as purchased

File H-INPUT ITEMS (INDIGENOUS)
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Quantity consumed

7

<u>I\_ltm5</u>

		•					
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	YR	Year	discrete	character-2	250663	0	Accounting year
2	<u>BLK</u>	Block code H	discrete	character-1	250663	0	Schedule ( Questionnaire ) Block
3	DSL	Despatch Serial No	discrete	numeric-5.0	250663	0	Despatch serial number
4	H_ltm1	SI. No.	discrete	numeric-2.0	250663	0	Input items ( Indigenous items ) : Item Description
5	H_ltm3	Item code (ASICC)	continuous	numeric-5.0	250663	0	Item Code (ASICC)
6	H_ltm4	Unit of Quantity (code)	discrete	numeric-2.0	250663	0	Unit of Quantity
7	<u>H_ltm5</u>	Quantity consumed (as 99999999999999999999999999999999999	continuous	numeric-11.0	250663	0	Quantity consumed
8	H_ltm6	Purchase value (in Rs.)	continuous	numeric-11.0	250663	0	Purchase Value ( in Rs.)

Question

Quantity consumed

#### **File I-INPUT ITEMS IMPORTED** # Name Label Format Valid Invalid Туре <u>YR</u> 0 1 Year discrete numeric-1.0 12932 Accounting year 2 **BLK** Block code I discrete character-1 12932 Schedule ( Questionnaire ) Block 0 3 DSL Despatch Serial No continuous numeric-4.0 12932 0 Despatch serial number 4 <u>|\_ltm1</u> SI. No. discrete numeric-1.0 12932 0 Directly imported items : Item Description (Major five imported items) Item Code (ASICC) 5 I\_ltm3 Item code (ASICC) numeric-5.0 12932 0 continuous 6 l\_ltm4 Unit of Quantity (code) numeric-2.0 12932 0 Unit of Quantity

discrete

continuous

numeric-9.0

12932

0

File	File I-INPUT ITEMS IMPORTED								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
8	<u>I_ltm6</u>	Purchase value at delivery (in Rs.)	continuous	numeric-11.0	12932	0	Purchase Value at delivery (in Rs.)		

#### File J-PRODUCTS AND BY-PRODUCTS # Label Valid Invalid Name Туре Format Question YR 1 Year discrete numeric-1.0 69025 0 Accounting year 2 BLK Block code J discrete character-1 69025 0 Schedule (Questionnaire) Block 3 DSL **Despatch Serial No** discrete numeric-5.0 69025 0 Despatch serial number 4 J Itm1 SI.No. continuous numeric-2.0 69025 0 Products /By-Products Description (First ten Major Items as per value -No Brand Name) 5 J\_ltm3 Item code (ASICC) continuous numeric-5.0 69025 0 Item Code (ASICC) 6 J\_ltm4 Unit of Quantity numeric-2.0 69025 0 Unit of Quantity discrete 7 J\_ltm5 Quantity manufactured continuous numeric-11.0 69025 0 Quantity manufactured 8 J\_ltm6 Quantity sold continuous numeric-11.0 69025 0 Quantity sold 9 J Itm7 Gross sale value (Rs.) continuous numeric-12.0 69025 0 Gross sale value (Rs.) 10 J Itm8 Excise duty continuous numeric-11.0 69025 0 Distributive Expense(Rs.) : Excise duty 11 J\_ltm9 Sales Tax numeric-10.0 69025 0 Distributive Expense(Rs.) : Sales Tax continuous 12 Others Distributive Expense(Rs.) : Others <u>J\_ltm10</u> continuous numeric-10.0 69025 0 13 J\_ltm11 Total continuous numeric-11.0 69025 0 Distributive Expense(Rs.) : Total 14 <u>J\_ltm12</u> Per unit net sale value continuous numeric-9.0 69025 0 Per Unit net sale value (Rs.) (Rs.) [7-11]/6 Ex-factory value of output numeric-11.0 69025 0 15 <u>J\_ltm13</u> Ex-factory value continuous (Rs.) (12x5).

# **Variables Description**

Dataset contains111 variable(s)

## File A-IDENTIFICATION PARTICULARS

File A-ID		ICATION PARTICULARS			
#1 YR: Year					
Information		[Type= discrete] [Format=character] [Missing=*]			-
Statistics [NW/	[NW/ W] [Valid=33515 /-] [Invalid=0 /-]				
Literal question	n	Accounting year			
Value	Label	-	Cases	Percentage	
00	2000		33515	100.	.0%
Warning: these figu	res indicate th	e number of cases found in the data file. They cannot be interpret	ed as summai	ry statistics of the population of interest.	
#2 BLK: Bloc	ck code A	A			
Information	nformation [Type= discrete] [Format=character] [Missin				
Statistics [NW/	<b>W</b> ]	[Valid=33515 /-] [Invalid=0 /-]			
Literal question	n	Schedule ( Questionnaire ) Block			
Value	Label		Cases	Percentage	
A	Block A		33515	100.	.0%
Warning: these figu	res indicate th	e number of cases found in the data file. They cannot be interpret	ed as summai	ry statistics of the population of interest.	
#3 DSL: Des	patch Se	rial No			
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	w]	[Valid=33515 /-] [Invalid=0 /-]			
Definition		Despatch Serial No			
Literal question	n	Despatch Serial No			
Interviewer's instructions	patch of filled-in schedule by FOD field offices viespatch Serial number (DSL) has been provided ample Sector and the same is to items will be copied from the sample list. DSL survey. However, the same factory may have				
#4 A_ltm3: S	cheme c	ode			

Information	Information [Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/	Statistics [NW/ W]         [Valid=33515 /-] [Invalid=0 /-]			
Literal question         Scheme code ( Census-1, Sample-2 )				
Value	Label		Cases	Percentage
1	Census		7694	23.0%
2 Sample		25821	77.0%	
Warning: these figu	Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

<sup>#5</sup> A_Itm5: Ind Code as per return (5-digit, NIC-98)				
Information	nformation [Type= continuous] [Format=numeric] [Range= 1400-93010] [Missing=*]			
Statistics [NW/ W]	cs [NW/ W] [Valid=33515 /-] [Invalid=0 /-] [Mean=24120.234 /-] [StdDev=9184.135 /-]			
Literal question	Industry Code as per Return (5-digit level of NIC-1998)			
Interviewer's instructions	The description of the industry to which the factory belongs will be indicated in the space provided as per description given in NIC 1998. If a factory happens to be ngaged in multiple industries its major activities will be determined first. This should depend on the nature and value of product excluding goods in process but including the charges received on account of work done for others.			

#### \_ . . IDENTIFICATION DADTION ADO .

File A-IDENTIFICATION PARTICULARS							
#6 A_ltm7:	State code	9					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=33515 /-] [Invalid=0 /-]					
Definition		State code for the states of India					
Literal quest	ion	State Code					
		Frequency table not shown (3	5 Modalitie:	s)			
#7 A_ltm8:	<sup>#7</sup> A_ltm8: District code						
Information	tion [Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]						
Statistics [N	w/ w]	[Valid=33515 /-] [Invalid=0 /-] [Mean=11.709 /-] [Stdl	Dev=12.50	1 /-]			
Definition		District code indicate district of a given state					
Literal quest	ion	District Code for the States of India					
#8 A_ltm9:	Rural/Urba	an code					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [M	issing=*]				
Statistics [N	w/ w]	[Valid=33515 /-] [Invalid=0 /-] [Mean=1.649 /-] [StdD	ev=0.477 /	-]			
Literal question Sector (Rural-1, Urban-2)							
Value	Label		Cases	Percentage			
1	Rural		11756	35.1%			
2	2 Urban 21759 64.94				64.9%		
		e number of cases found in the data file. They cannot be interprete	ed as summai	ry statistics of the population of interest.			
#9 A_ltm11	: NO. OF UT			-*1			
Information		[Type= continuous] [Format=numeric] [Range= 1-58		-			
Statistics [N) Definition	W/ W]	[Valid=33515 /-] [Invalid=0 /-] [Mean=1.056 /-] [StdD		-]			
Literal quest	lan	No. of units for which data has been collected from No. of Units-Factories	single linn				
•		of Unit(code)					
	2. Status (		1				
Information		[Type= discrete] [Format=numeric] [Range= 1-20] [N		1			
Statistics [N	W/ W]	[Valid=33515 /-] [Invalid=0 /-] [Mean=1.674 /-] [StdD	ev=1.419/	-]			
Definition Literal quest	ion	Status of unit ( code ) Status of Unit(code)					
•			0	Demonsterne			
Value	Label		Cases 24741	Percentage	73.8%		
1 2	Open Closed		1264	3.8%	73.0%		
3	NOP		3841	11.5%			
4			2917	8.7%			
5	NR due to traceable	closure but in existence and owner/occupier is not	287	0.9%			
6	NR due to	non existence and owner is not traceable	85	0.3%			
7	NR due to	relevant records are with court/Income Tax	35	0.1%			
8		recalcitrant / refuse to submit	147	0.4%			
9	NR due to factory under prosecution		7	0.0%			

156

0.5%

10

NR due to other reasons

## File A-IDENTIFICATION PARTICULARS

## #10 A\_Itm12: Status of Unit(code)

Literal question

Despatch Serial No

#10 A_ltm12:	Status o	of Unit(code)					
Value	Label		Cases	Percentage			
17	Extracted	from ASI 1998-99	4	4 0.0%			
18	Extracted	from ASI 1998-99	9	0.0%			
20 Warning: those figur		from ASI 1998-99 e number of cases found in the data file. They cannot be interprete	22 d as summan	0.1%			
		of Total working days					
	Number		11 Missing	_*1			
Information	14/7	[Type= continuous] [Format=numeric] [Range= 0-72					
Statistics [NW/	vvj	[Valid=33515 /-] [Invalid=0 /-] [Mean=215.948 /-] [Sto	1Dev=136.4	98 /-J			
Definition		Total no. of working days					
Literal question		Total number of working days					
#12 E_ltm11: Total Cost of Production							
Information		[Type= continuous] [Format=numeric] [Range= -249	72-109846	061775] [Missing=*]			
Statistics [NW/	w]	[Valid=33515 /-] [Invalid=0 /-] [Mean=135802957.909	9 /-] [StdDe	v=1310876135.808 /-]			
Definition		Total cost of production ( in Rs. )					
Literal question	ı	Total Cost of Production(in Rs.)					
#13 WGT: Inf	<sup>#13</sup> WGT: Inflation/Multiplier factor(in 9999.9999 format)						
Information		[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]					
Statistics [NW/	w]	[Valid=33515 /-] [Invalid=0 /-] [Mean=5.2 /-] [StdDev=3.721 /-]					
Definition		Weight multiplier / inflation factor					
File B-O	<b>WNE</b> R'	S DETAIL					
#1 YR: Year							
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	W]	Valid=26815 /-] [Invalid=0 /-]					
Literal questior	ı	Accounting year	Accounting year				
Value	Label		Cases	Percentage			
00	2000		26815	1	00.0%		
		e number of cases found in the data file. They cannot be interprete	d as summary	v statistics of the population of interest.			
#2 BLK: Bloc	k code E	S					
Information		[Type= discrete] [Format=character] [Missing=*]					
Statistics [NW/	w]	[Valid=26815 /-] [Invalid=0 /-]					
Literal question	ı	Schedule ( Questionnaire ) Block					
Value Label			Cases	Percentage			
В	Block B		26815		00.0%		
		e number of cases found in the data file. They cannot be interprete	d as summary	v statistics of the population of interest.			
#3 DSL: Des	patch Se	rial No					
Information		[Type= continuous] [Format=numeric] [Missing=*]					
Statistics [NW/ W]		[Valid=26815 /-] [Invalid=0 /-]					

## File B-OWNER'S DETAIL

VNER	SDETAIL					
/pe of or	ganisation(code)					
	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]					
wj	[Valid=26815 /-] [Invalid=0 /-] [Mean=3.608 /-] [StdDev=2.352 /-]					
l	Type of Organisation(code)					
Label		Cases		Percentage		
Individual	Proprietorship	5453		20.3%		
Joint famil	y (HUF)	465	1.7%			
Partnershi	ip	8248			30.8%	
Public Lim	ited Company	5335		19.9%		
Private Lir	nited Company	5848		21.8%		
Govt. Dep	artmental Enterprise (Excl. khadi, handloom)	237	0.9%			
Public Cor PSU	rporation by Special act of Parliament/ legislator,	342	1.3%			
Khadi & vi	llage industries commission	91	0.3%			
Handloom	IS	17	0.1%			
Co-operat	ive Society	496	1.8%			
		283	1.1%			
	· · ·	eted as summar	y statistics of the p	opulation of interest.		
/pe of ov	vnership (code)					
	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]					
wj	[Valid=26815 /-] [Invalid=0 /-] [Mean=5.817 /-] [StdDev=0.797 /-]					
	Type of ownership(code)					
Label		Cases		Percentage		
Wholly Ce	entral Govt.	283	1.1%			
Wholly sta	ate govt and/or local Govt	472	1.8%			
	<b>č</b> , , ,	131	0.5%			
		464	-			
			1.0%			
• •	•		v statistics of the p	opulation of interest.	93.9%	
			, <u>,</u>			
	[Type= continuous] [Format=numeric] [Range= 0-1999] [Missing=*]					
wj	[Valid=26815 /-] [Invalid=0 /-] [Mean=1910.746 /-] [StdDev=368.194 /-]					
	Year of initial production					
Account	ing year (From)					
	[Type= discrete] [Format=character] [Missing=*]					
wj	[Valid=26803 /-] [Invalid=0 /-]					
l	Accounting year (From )					
Label	-	Cases		Percentage		
		1	0.0%			
		1	0.0%			
		37	0.1%			
	<pre>/pe of or w] Label Individual Joint famil Partnersh Public Lim Private Lin Govt. Dep Public Con PSU Khadi &amp; vi Handloom Co-operat Others (in es indicate the ype of ov w] Label Wholly Ce Wholly Ce Wholly Sta Central Ge Joint secto Joint secto Wholly pri es indicate the Wholly pri es indicate the War of ini es indicate the Wholly pri es indicate the part of ini Partnersh W]</pre>	W]       [Valid=26815 /-] [Invalid=0 /-] [Mean=3.608 /-] [Std         Type of Organisation(code)       Individual Proprietorship         Joint family (HUF)       Partnership         Public Limited Company       Private Limited Company         Govt. Departmental Enterprise (Excl. khadi, handloom)       Public Corporation by Special act of Parliament/ legislator, PSU         Khadi & village industries commission       Handlooms         Co-operative Society       Others (incl Trusts, wakf board, etc)         es indicate the number of cases found in the data file. They cannot be interprive indicate the number of cases found in the data file. They cannot be interprive for vership (code)         W]       [Valid=26815 /-] [Invalid=0 /-] [Mean=5.817 /-] [Std         M]       [Valid=26815 /-] [Invalid=0 /-] [Mean=5.817 /-] [Std         Molly Central Govt.       Wholly Central Govt.         Wholly State govt and/or local Govt       Central Govt and State and/or local govt. jointly         Joint sector Public       Joint sector Private         Wholly private ownership       Invalid=0 /-] [Mean=1910.746 /-]         es indicate the number of cases found in the data file. They cannot be interprive         ear of initial production       [Type= continuous] [Format=numeric] [Range= 0-         W]       [Valid=26815 /-] [Invalid=0 /-] [Mean=1910.746 /-]         es indicate the number of cases found in the data file. They cannot be	rpe of organisation(code)       [Type= discrete] [Format=numeric] [Range= 1-19] [Missing="]         W]       [Valid=26815 /-] [Invalid=0 /-] [Mean=3.608 /-] [StdDev=2.352 /-         Type of Organisation(code)       Label         Label       Cases         Individual Proprietorship       545.3         Joint family (HUF)       465         Partnership       8248         Public Limited Company       533.5         Private Limited Company       534.5         Govt. Departmental Enterprise (Excl. khadi, handloom)       237         Public Corporation by Special act of Parliament/ legislator, PSU       342         Khadi & village industries commission       91         Handlooms       17         Co-operative Society       496         Others (incl Trusts, wakf board, etc)       283         as indicate the number of cases found in the data file. They cannot be interpreted as summar         //pe of ownership (code)       11         W]       [Valid=26815 /-] [Invalid=0 /-] [Mean=5.817 /-] [StdDev=0.797 /-         Type of ownership(code)       283         wholly central Govt.       283         Wholly Central Govt.       283         Wholly central Govt.       283         Wholly central Govt.       283         Who	(rpe of organisation(code)         (Type discrete] [Format=numeric] [Range = 1-19] [Missing="]         M)       (Valid=26815 /-] [Invalid=0 /-] [Mean=3.608 /-] [StdDev=2.352 /-]         Label       Cases         Individual Proprietorship       5453         joint family (HUF)       465       1.7%         Partnership       8248         Public Limited Company       5335         Private Limited Company       5453         Govt. Departmental Enterprise (Excl. khadi, handloom)       237       0.9%         Public Corporation by Special act of Parliament/ legislator, PSU       342       1.3%         Khadi & village industries commission       91       0.3%       1.8%         Co-operative Society       283       1.1%       1.8%         Co-operative Society       283       1.1%       1.8%         Vpe of ownership(code)       283       1.1%       1.8%         Vpe of ownership(code)         Label       Cases         Wholly Central Govt.       283       1.1%         Vholly Central Govt.       283       1.1%       1.0%         Joint sector Public       261       1.0%	Appendix Section (Code)         Image: Section (Code)           Image: Section (Code)         Image: Section (Code)           Image: Section (Code)         Image: Section (Code)           Label         Cases         Percentage           Individual Proprietorship         5453         20.3%           Joint family (HUF)         465         1.7%           Partnership         8248         21.8%           Public Limited Company         5335         19.9%           Private Limited Company         5453         0.9%           Public Limited Company         5448         21.8%           Govt. Departmental Enterprise (Excl. khadi, handloom)         237         0.9%           Public Corporation by Special act of Parliament/ legislator, PSU         342         1.3%           Co-operative Society         446         1.8%         0.03%           Handlooms         17         0.1%         Co-operative Society         446         1.8%           Others (Inci Trusts, wake board, etc)         283         1.1%         endrate the analysis of the applatent of interest.           // Page of ownership (code)         Ifype= discrete] (Format=numeric] [Range= 1-6] [Missing="]         Viaid=28615.7] [Invaid=0.7] [Misen=5.817.7] [StUDev=0.797.7]         Image: Imag	

## File B-OWNER'S DETAIL

<sup>#7</sup> B_Itm6F: Accounting year (From)			
Value	Label	Cases	Percentage
01-AUG-98		2	0.0%
01-JAN-99		6	0.0%
01-JUL-98		3	0.0%
01-OCT-98		3	0.0%
04-OCT-99		1	0.0%
10-APR-99		1	0.0%
Warning: these figu	res indicate the number of cases found in the data file. They cannot be interprete	d as summar	y statistics of the population of interest.

## #8 B\_ltm6T: Accounting year (To)

Information		Type= discrete] [Format=character] [Missing=*]			
Statistics [NW	/ W]	[Valid=26800 /-] [Invalid=0 /-]			
Literal questio	n	Accounting year ( To )			
Value	Label		Cases	Percentage	
01-APR-00			2	0.0%	
01-APR-20			1	0.0%	
01-MAR-00			2	0.0%	
03-APR-00			1	0.0%	
13-MAR-00			1	0.0%	
30-JUN-99			3	0.0%	
30-SEP-98			1	0.0%	
30-SEP-99			2	0.0%	
31-AUG-99			1	0.0%	
31-DEC-00			1	0.0%	
31-DEC-99			9	0.0%	
31-JAN-00			1	0.0%	
31-JUL-99			2	0.0%	
31-MAR-00			26730		99.7%
31-MAR-01			8	0.0%	
31-MAR-20			1	0.0%	
31-MAR-99			34	0.1%	
Warning: these figu	ires indicate th	e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the population of interest.	

## #9 B\_ltm7: Months of operation

-		· · · · · · · · · · · · · · · · · · ·		
Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]				
Statistics [N	IW/ W]	[Valid=26815 /-] [Invalid=0 /-] [Mean=10.811 /-] [StdDev=6.511 /-]		
Literal ques	eral question Number of months of operation			
Value	Label		Cases	Percentage
0	0		2148	8.0%
1	1		44	0.2%
2	2		74	0.3%
3	3		140	0.5%
4	4		202	0.8%
5	5		345	1.3%
6	6		583	2.2%

## File B-OWNER'S DETAIL

<sup>#9</sup> B_ltm7: Months of operation				
Value	Label	Cases	Percentage	
7	7	310	1.2%	
8	8	386	1.4%	
9	9	333	1.2%	
10	10	365	1.4%	
11	11	152	0.6%	
12	12	21631	80.7%	
99	Greater than 12 months	102	0.4%	
Warning: these	e figures indicate the number of cases found in the d	ata file. They cannot be interpreted as summar	y statistics of the population of interest.	

## File C-FIXED ASSETS

## #1 YR: Year

#1 YR: Yea	ar						
Information		[Type= discrete] [Format=character] [Mise	sing=*]				
Statistics [N	w/ w]	[Valid=170116 /-] [Invalid=0 /-]					
Literal ques	tion	Accounting year					
Value	Label		Cases	Percentage			
00	2000		170116	100.0%			
Warning: these	figures indicate th	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.			
#2 BLK: B	lock code (	)					
Information		[Type= discrete] [Format=character] [Mise	sing=*]				
Statistics [N	w/ w]	[Valid=170116 /-] [Invalid=0 /-]					
Literal ques	tion	Schedule ( Questionnaire ) Block					
Value	Label		Cases	Percentage			
С	Block C		170116	100.0%			
Warning: these	figures indicate th	e number of cases found in the data file. They canno	t be interpreted as summary statistics	of the population of interest.			
#3 DSL: D	espatch Se	rial No					
Information		[Type= discrete] [Format=numeric] [Missi	ng=*]				
Statistics [N	w/ w]	[Valid=170116 /-] [Invalid=0 /-]					
Literal ques	tion	Despatch serial number					
#4 C_ltm1	: S. No.						
Information		[Type= discrete] [Format=numeric] [Rang	e= 1-9] [Missing=*]				
Statistics [N	w/ w]	[Valid=170116 /-] [Invalid=0 /-] [Mean=4.9	[Valid=170116 /-] [Invalid=0 /-] [Mean=4.949 /-] [StdDev=2.578 /-]				
Literal ques	tion	Types of Fixed Assets					
Value	Label		Cases	Percentage			
1	Land		16125	9.5%			
2	Building		21037	12.4%			
3	Plant &Ma	achinery	24644	14.5%			
4	Transport	equipment	19177	11.3%			
5	Computer	equipment including software	10864	6.4%			
6	Others		23675	13.9%			
7	Sub-total	(2 to 6)	25414	14.9%			

## File C-FIXED ASSETS

		33213				
#4 C_ltm1: S	6. No.					
Value	Label		Cases	Percentage		
8	Capital work in progress			2.2%		
9 Warning: these figu	Total (1+7	+8) e number of cases found in the data file. They cannot be interpreted	25428	u statistics of the nonulation of interest	14.9%	
		s on - Gross Value				
Information [Type= continuous] [Format=numeric] [Range= 0-101909686393] [Missing=*]						
Statistics [NW/	, w/i	[Valid=170116 /-] [Invalid=0 /-] [Mean=65347647.646				
Literal question	-	Gross Value (Rs.) : Opening as on				
#6 C_ltm4: D						
Information		[Type= continuous] [Format=numeric] [Range= 0-565	41018461	[Missing=*]		
Statistics [NW/	, w/i	[Valid=170116 /-] [Invalid=0 /-] [Mean=327740.966 /-]				
Literal question	_	Gross Value (Rs.) : Addition during the year due to re		24340703.107-j		
#7 C_ltm5: A			valuation			
Information			202244000	)] [Mioning=*]		
Statistics [NW/	, M/1	[Type= continuous] [Format=numeric] [Range= 0-186 [Valid=170116 /-] [Invalid=0 /-] [Mean=9332488.952 /				
Literal question		Gross Value (Rs.) : Addition during the year : Actual		-203505470.4817-j		
-		& adjustment during the year	Audition			
	eduction		20000000	N [Mississ=*]		
Information		[Type= continuous] [Format=numeric] [Range= 0-14706800000] [Missing=*]				
Statistics [NW/	-	[Valid=170116 /-] [Invalid=0 /-] [Mean=3383177.038 /-] [StdDev=126953061.05 /-]				
		Gross Value (Rs.) : Deduction & Adjustment during the year				
_	losing as	s on - Gross Value	005 4000	400005001 [N/:		
Information		[Type= continuous] [Format=numeric] [Range= -2511				
Statistics [NW/	-	[Valid=170116 /-] [Invalid=0 /-] [Mean=71147402.911	/-] [SluDe	/= 1105221005.2757-j		
#10 C Itm 8		Gross Value (Rs.) : Closing as on				
#10 C_ltm8:	Up to yea			N 78.41 1 43		
Information		[Type= continuous] [Format=numeric] [Range= 0-354				
Statistics [NW/	-	[Valid=170116 /-] [Invalid=0 /-] [Mean=21645985.433	/-] [StaDe	v=354360312.018 /-j		
Literal question		Depreciation (Rs.) : Up to the Year beginning				
	Provided	during the year				
Information		[Type= continuous] [Format=numeric] [Range= 0-174				
Statistics [NW/		[Valid=170116 /-] [Invalid=0 /-] [Mean=3997272.423 /	-] [StdDev	=87915241.3097-j		
Literal question		Depreciation (Rs.) : Provided during the year				
	: Aajustm	nent for sold/discarded during the year				
Information		[Type= continuous] [Format=numeric] [Range= 0-119				
Statistics [NW/		[Valid=170116 /-] [Invalid=0 /-] [Mean=393989.884 /-]	-			
Literal question		Depreciation (Rs.): Adjustment for sold/discarded du	iring the y	ear		
#13 C_ltm11:	Up to ye					
Information		[Type= continuous] [Format=numeric] [Range= -1888	37595-396	13558009] [Missing=*]		

## File C-FIXED ASSETS

4

5

Sub-total (1 to 3)

Semi-finished goods / work in progress

<sup>#13</sup> C_ltm11: Up to year end		
Statistics [NW/ W]         [Valid=170116 /-] [Invalid=0 /-] [Mean=25130367.363 /-] [StdDev=417189257.43 /-]		
Literal question         Depreciation (Rs.) : Up to the year end		
<sup>#14</sup> C_Itm12: Opening as on - Net Value		
Information [Type= continuous] [Format=numeric] [Range= -357893557-81342139663] [Missing=*]		

Statistics [NW/ W]	tistics [NW/ W] [Valid=170116 /-] [Invalid=0 /-] [Mean=44775050.893 /-] [StdDev=762333324.688 /-]		
Literal question	Net Value (Rs.) : Opening as on		
#15 C_ltm13: Closing	as on - Net Value.		
Information	[Type= continuous] [Format=numeric] [Range= -49397454-65655155643] [Missing=*]		
Statistics [NW/ W]	[Valid=170116 /-] [Invalid=0 /-] [Mean=47259027.837 /-] [StdDev=746562874.826 /-]		
Literal question	Net Value (Rs.) : Closing as on		

## File D-WORKING CAPITALS & LOANS

#1 YR: Year						
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	s [NW/ W] [Valid=332174 /-] [Invalid=0 /-]					
Literal question	tion Accounting year					
Value	Label		Cases		Percentage	
00 Warning: these figure	2000	e number of cases found in the data file. They cannot be interpret	332174	a statistics of the popu	lation of interact	100.0%
#2 BLK: Bloc		· · ·	eu as summar	y statistics of the popu	nation of interest.	
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/	w]	[Valid=332174 /-] [Invalid=0 /-]				
Literal question	ı	Schedule ( Questionnaire ) Block				
Value	Label		Cases		Percentage	
D	Block D		332174			100.0%
Warning: these figu	res indicate the	e number of cases found in the data file. They cannot be interprete	ed as summar	y statistics of the popu	lation of interest.	
#3 DSL: Des	patch Se	rial No				
Information		[Type= discrete] [Format=numeric] [Missing=*]				
Statistics [NW/	w]	[Valid=332174 /-] [Invalid=0 /-]				
Literal question	า	Despatch serial number				
#4 D_ltm1: S. No.						
Information		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]				
Statistics [NW/	tics [NW/ W] [Valid=332174 /-] [Invalid=0 /-]					
Literal question         Serial Number representing various Working capital items						
Value	Label		Cases		Percentage	
1	Raw Mate	rials & Components	20849			6.3%
2	Fuels & Lu	ubricants	5280	1.6%		
3	Spares, Stores & Others		11110		3.3%	

22495

10551

6.8%

3.2%

## File D-WORKING CAPITALS & LOANS

## #4 D\_ltm1: S. No.

Value	Label	Cases	Percentage
6	Finished goods	17589	5.3%
7	Total inventory ( 4 to 6)	23119	7.0%
8	Cash in Hand at Bank	25188	7.6%
9	Sundry Debtors	22457	6.8%
10	Other current assets	20828	6.3%
11	Total current assets (7 to 10)	25459	7.7%
12	Sundry Creditors	22234	6.7%
13	Over draft, cash credit, other short Terms loan from Banks & other financial Institutions.	15184	4.6%
14	Other current liabilities.	21684	6.5%
15	Total current liabilities (12 to 14)	23765	7.2%
16	Working capital (11 minus 15)	25462	7.7%
17	Outstanding loans (excluding Interest but including deposits)	18920	5.7%

## #5 D\_ltm3: Opening (Rs.)

Information	[Type= continuous] [Format=numeric] [Range= -10705643767-48122948226] [Missing=*]	
Statistics [NW/ W]	[Valid=332174 /-] [Invalid=0 /-] [Mean=34995872.872 /-] [StdDev=377481476.828 /-]	
Literal question	Working Capital & Loans : Opening (Rs.)	
#6 D_ltm4: Closing (Rs.).		
Information	[Type= continuous] [Format=numeric] [Range= -12724985108-73679886733] [Missing=*]	
Statistics [NW/ W]	[Valid=332174 /-] [Invalid=0 /-] [Mean=38081210.144 /-] [StdDev=423569367.612 /-]	

Literal question	Working Capital & Loans : Closing (Rs.)

## File E-EMPLOYMENT AND LABOUR COST

Information Statistics [NW/ W		[Type= discrete] [Format=character] [Missing=*]			
•	~	Type= discrete] [Format=character] [Missing=*]			
	V]	[Valid=150590 /-] [Invalid=0 /-]			
Literal question		Accounting year			
Value	Label	C	Cases	Percentage	
00	2000	1	50590		100.0%
Warning: these figures	s indicate the	e number of cases found in the data file. They cannot be interpreted as	s summary statist	ics of the population of interest.	
#2 BLK: Block	code E				
Information		[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W	/]	[Valid=150590 /-] [Invalid=0 /-]			
Literal question		Schedule ( Questionnaire ) Block			
Value	Label	abel		Percentage	
E	Block E		50590		100.0%
Warning: these figure:	s indicate the	e number of cases found in the data file. They cannot be interpreted a	s summary statist	ics of the population of interest.	

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

## File E-EMPLOYMENT AND LABOUR COST

#3 DSL: [	Despatch Se	rial NO				
Statistics [	[NW/ W]	[Valid=150590 /-] [Invalid=0 /-]				
Literal question		Despatch serial number				
#4 E_ltm1	1: S. No.					
Informatio	n	[Type= discrete] [Format=numeric] [Range=	= 1-9] [Missing=*]			
Statistics [NW/ W]         [Valid=150590 /-] [Invalid=0 /-] [Mean=5.587 /-] [StdDev=2.712 /-]						
Literal que	stion	Category of staff				
Value	Label		Cases	Percen	tage	
1	Male Work	kers employed directly	23436			15.6%
2	Female W	orkers employed directly	7394	4.9%		
3	Child Worl	kers employed directly	19	0.0%		
4	Sub-total (	1+2+3)	23650			15.7%
5	Workers e	mployed through contractors	5208	3.5%		
6	Total Work	xers (4+5)	24593			16.3%
7	Superviso	ry & managerial staff	20567		13.7	%
8	Other emp	bloyees	20553		13.6	%
9	Total empl	oyees (6+7+8)	25170			16.7%
10	Total num	per of working days	0	0.0%		
				0.001		
#5 E_ltm3	e figures indicate the 3: Mandays \	of Production(in Rs.) e number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Rang			terest.	
Warning: these #5 E_Itm3 Information	e figures indicate the 3: Mandays \ n	e number of cases found in the data file. They cannot be Norked- Manufacturing	e interpreted as summar ge= 0-21583685] [N	y statistics of the population of in lissing=*]	terest.	
Warning: these #5 E_Itm3 Information Statistics [	e figures indicate the 3: Mandays \ n [NW/ W]	e number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Rang	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1	y statistics of the population of in lissing=*]	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewen	e figures indicate the 3: Mandays \ n [NW/ W] estion r's	e number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Rang [Valid=150590 /-] [Invalid=0 /-] [Mean=3124	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff ear by each category rkers attending in ea bunting year. This fig c. Non-Working day	y statistics of the population of in lissing=*] 95123.145 /-] v of employees is ach shift over all shifts jure excludes persons is the day on which	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewen instruction	e figures indicate the 3: Mandays \ n [NW/ W] stion r's is	Provide a number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=3124 Man-days worked by the each category of se The total number of man-days worked during the accounting yes obtained by summing up the number of wor worked on all working days during the acco who are paid but remain on leave/ strike etc neither manufacturing process nor repairing	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff ear by each category rkers attending in ea bunting year. This fig c. Non-Working day	y statistics of the population of in lissing=*] 95123.145 /-] v of employees is ach shift over all shifts jure excludes persons is the day on which	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction	e figures indicate the 3: Mandays \ n [NW/ W] estion r's is	Provide a number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=3124 Man-days worked by the each category of se The total number of man-days worked during the accounting year obtained by summing up the number of wor worked on all working days during the accounting the neither manufacturing process nor repairing the factory and/or office remains open.	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea ounting year. This fig c. Non-Working day g and maintenance	y statistics of the population of in lissing=*] 95123.145 /-] y of employees is ach shift over all shifts iure excludes persons is the day on which work is carried out but	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information	e figures indicate the 3: Mandays \ n [NW/ W] stion r's IS 4: Mandays \ n	<ul> <li>number of cases found in the data file. They cannot be</li> <li><b>Norked- Manufacturing</b> <ul> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=3124</li> <li>Man-days worked by the each category of se</li> <li>The total number of</li> <li>man-days worked during the accounting year</li> <li>obtained by summing up the number of wor</li> <li>worked on all working days during the accounting the account on leave/ strike etc</li> <li>neither manufacturing process nor repairing</li> <li>the factory and/or office remains open.</li> </ul> </li> </ul>	e interpreted as summar ge= 0-21583685] [M 0.286 /-] [StdDev=1 staff ear by each category rkers attending in ea bunting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi	y statistics of the population of in lissing=*] 95123.145 /-] v of employees is ach shift over all shifts ure excludes persons is the day on which work is carried out but	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [	e figures indicate the 3: Mandays \ n [NW/ W] stion r's is 4: Mandays \ n [NW/ W]	<ul> <li>Norked- Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=3124</li> <li>Man-days worked by the each category of set The total number of</li> <li>man-days worked during the accounting yes</li> <li>obtained by summing up the number of wor worked on all working days during the accounting the factory and/or office remains open.</li> <li>Norked - Non Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> </ul>	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea ounting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32	y statistics of the population of in lissing=*] 95123.145 /-] v of employees is ach shift over all shifts ure excludes persons is the day on which work is carried out but	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que	e figures indicate the 3: Mandays V n [NW/ W] estion r's is 4: Mandays V n [NW/ W] estion	Morked- Manufacturing     [Type= continuous] [Format=numeric] [Range     [Valid=150590 /-] [Invalid=0 /-] [Mean=3124     Man-days worked by the each category of s     The total number of     man-days worked during the accounting yea     obtained by summing up the number of wor     worked on all working days during the accounting     the factory and/or office remains open. <b>Worked - Non Manufacturing</b> [Type= continuous] [Format=numeric] [Range     [Valid=150590 /-] [Invalid=0 /-] [Mean=1245	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea ounting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32	y statistics of the population of in lissing=*] 95123.145 /-] v of employees is ach shift over all shifts ure excludes persons is the day on which work is carried out but	terest.	
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Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que #7 E_Itm5	e figures indicate the 3: Mandays V n [NW/ W] estion r's is 4: Mandays V n [NW/ W] estion 5: Mandays V n	<ul> <li>number of cases found in the data file. They cannot be <b>Norked- Manufacturing</b></li> <li>[Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=3124]</li> <li>Man-days worked by the each category of set The total number of man-days worked during the accounting yee obtained by summing up the number of wor worked on all working days during the accounting the factory and/or office remains open.</li> <li><b>Norked - Non Manufacturing</b></li> <li>[Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=1245]</li> <li>Man-days worked by the each category of set Morked - Total</li> </ul>	e interpreted as summar ge= 0-21583685] [N 0.286 /-] [StdDev=1 staff par by each category rkers attending in ea punting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32 staff ge= 0-21583685] [N	y statistics of the population of in lissing=*] 95123.145 /-] y of employees is ach shift over all shifts iure excludes persons is the day on which work is carried out but ssing=*] 992.573 /-]	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que #7 E_Itm5 Information Statistics [	e figures indicate the 3: Mandays V n NW/ W] stion r's s 4: Mandays V n [NW/ W] stion 5: Mandays V n [NW/ W]	<ul> <li>Norked- Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=3124</li> <li>Man-days worked by the each category of set The total number of man-days worked during the accounting year obtained by summing up the number of worked on all working days during the account worked on all working days during the account ing the factory and/or office remains open.</li> <li>Worked - Non Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=1245</li> <li>Man-days worked by the each category of set Norked - Total</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Type= continuous] [Format=numeric] [Range</li> </ul>	e interpreted as summar ge= 0-21583685] [N i0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea bunting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32 staff ge= 0-21583685] [N i1.162 /-] [StdDev=2	y statistics of the population of in lissing=*] 95123.145 /-] y of employees is ach shift over all shifts iure excludes persons is the day on which work is carried out but ssing=*] 992.573 /-]	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que Xtatistics [ Literal que	e figures indicate the 3: Mandays V n [NW/ W] estion r's is 4: Mandays V n [NW/ W] estion 5: Mandays V n [NW/ W] estion	Image: number of cases found in the data file. They cannot be <b>Worked- Manufacturing</b> [Type= continuous] [Format=numeric] [Range         [Valid=150590 /-] [Invalid=0 /-] [Mean=3124         Man-days worked by the each category of se         The total number of         man-days worked during the accounting yee         obtained by summing up the number of wor         worked on all working days during the acco         who are paid but remain on leave/ strike etco         neither manufacturing process nor repairing         the factory and/or office remains open. <b>Worked - Non Manufacturing</b> [Type= continuous] [Format=numeric] [Range         [Valid=150590 /-] [Invalid=0 /-] [Mean=1245         Man-days worked by the each category of se <b>Worked - Total</b> [Type= continuous] [Format=numeric] [Range         [Valid=150590 /-] [Invalid=0 /-] [Mean=3249	e interpreted as summar ge= 0-21583685] [N i0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea bunting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32 staff ge= 0-21583685] [N i1.162 /-] [StdDev=2	y statistics of the population of in lissing=*] 95123.145 /-] y of employees is ach shift over all shifts iure excludes persons is the day on which work is carried out but ssing=*] 992.573 /-]	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que #7 E_Itm5 Information Statistics [ Literal que #8 E_Itm6	e figures indicate the 3: Mandays V n (NW/ W] estion r's is 4: Mandays V n (NW/ W] estion 5: Mandays V n (NW/ W] estion 6: Average N	<ul> <li>Norked- Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=3124</li> <li>Man-days worked by the each category of set The total number of man-days worked during the accounting year obtained by summing up the number of worked on all working days during the account worked on all working days during the account ing the factory and/or office remains open.</li> <li>Worked - Non Manufacturing</li> <li>[Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=1245</li> <li>Man-days worked by the each category of set Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=1245</li> <li>Man-days worked by the each category of set Type= continuous] [Format=numeric] [Range</li> <li>[Valid=150590 /-] [Invalid=0 /-] [Mean=3249</li> <li>Man-days worked by the each category of set Type= Continuous] [Format=numeric] [Range</li> </ul>	e interpreted as summar ge= 0-21583685] [N i0.286 /-] [StdDev=1 staff istaff interpreted as summar interpreted as summar interpreted as summar interpreted as summar istaff istaff ge= 0-6798004] [Mi i.288 /-] [StdDev=32 staff ge= 0-21583685] [N i1.162 /-] [StdDev=2 staff	y statistics of the population of in lissing=*] 95123.145 /-] y of employees is ach shift over all shifts iure excludes persons is the day on which work is carried out but ssing=*] 992.573 /-] lissing=*] 00253.269 /-]	terest.	
Warning: these #5 E_Itm3 Information Statistics [ Literal que Interviewer instruction #6 E_Itm4 Information Statistics [ Literal que #7 E_Itm8 Information Statistics [	e figures indicate the 3: Mandays V n NW/ W] stion r's s 4: Mandays V n NW/ W] stion 5: Mandays V n NW/ W] stion 6: Average N n	<ul> <li>number of cases found in the data file. They cannot be</li> <li><b>Norked- Manufacturing</b> [Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=3124 Man-days worked by the each category of se The total number of man-days worked during the accounting year obtained by summing up the number of worked on all working days during the account worked on all working days during the account on leave/ strike etco neither manufacturing process nor repairing the factory and/or office remains open. <b>Worked - Non Manufacturing</b> [Valid=150590 /-] [Invalid=0 /-] [Mean=1245 Man-days worked by the each category of se <b>Worked - Total</b> [Type= continuous] [Format=numeric] [Range [Valid=150590 /-] [Invalid=0 /-] [Mean=3249 Man-days worked by the each category of se <b>Wan-days worked by the each category of se Under of persons worked</b></li></ul>	e interpreted as summar ge= 0-21583685] [N i0.286 /-] [StdDev=1 staff ar by each category rkers attending in ea bunting year. This fig c. Non-Working day g and maintenance ge= 0-6798004] [Mi 5.288 /-] [StdDev=32 staff ge= 0-21583685] [N 11.162 /-] [StdDev=2 staff ge= 0-58972] [Missi	y statistics of the population of in lissing=*] 95123.145 /-] r of employees is ach shift over all shifts ure excludes persons is the day on which work is carried out but ssing=*] 992.573 /-] lissing=*] 00253.269 /-] ng=*]	terest.	

## File E-EMPLOYMENT AND LABOUR COST

## #9 E\_ltm7: Wages/salaries (in Rs.).

- 0	
Information	[Type= continuous] [Format=numeric] [Range= 0-6189500000] [Missing=*]
Statistics [NW/ W]	[Valid=150590 /-] [Invalid=0 /-] [Mean=6420678.571 /-] [StdDev=51772360.237 /-]
Literal question	Wages/salaries (Rs.) in each category of staff

## <sup>#10</sup> E\_Itm8: Bonus (in Rs.).

Information	[Type= continuous] [Format=numeric] [Range= 0-913448714] [Missing=*]
Statistics [NW/ W]	[Valid=150590 /-] [Invalid=0 /-] [Mean=404662.211 /-] [StdDev=5119435.747 /-]
Literal question	Bonus (Rs.) in each category of staff
Interviewer's instructions	bonus: Profit sharing, festival, year end, other bonuses and exgratia payments paid at less frequent intervals (i.e., other than bonuses paid more or less regularly for each pay period) are to be recorded under this item.

### #11 E\_Itm9: Provident Fund

Information	[Type= continuous] [Format=numeric] [Range= 0-1682310446] [Missing=*]
Statistics [NW/ W]	[Valid=150590 /-] [Invalid=0 /-] [Mean=530983.613 /-] [StdDev=7110582.749 /-]
Literal question	Contribution to Provident & Other funds (Rs.) in each category of staff
Interviewer's instructions	provident fund and other funds: It includes old age benefits like contribution to provident fund, pension, gratuity and contribution to other social security charges such as employee's state insurance, compensation for work injuries and occupational diseases, provident fund linked insurance retrenchment and lay-off benefits, payment made for VRS etc.

## #12 E\_Itm10: Workmen & Staff Welfare Expenses

_	
Information	[Type= continuous] [Format=numeric] [Range= 0-513248611] [Missing=*]
Statistics [NW/ W]	[Valid=150590 /-] [Invalid=0 /-] [Mean=365892.308 /-] [StdDev=4971746.299 /-]
Literal question	Workman & staff welfare expenses (in Rs.) in each categorey of staff
Interviewer's instructions	workmen and staff welfare expenses: Includes benefits in kind include neutralizing agents, fats, milk, molasses given to workers of a factory where there is possibility of health hazard. cheap ration, shoes, umbrellas, residence, etc. are provided to workers who work at tea gardens. Light meal or lunch, beverages, tobacco, clothing (except uniform) electricity free of charge, water purchased but supplied free of charge, medical expenses. Children educational allowances, LTC, bus hired for to and fro daily journey (HRA will be considered as a part of wage and salary), maternity benefits and crèches, cultural and recreational facilities, cooperative stores for employees etc. If category wise break up is not available, total may be recorded against Item 10, Column 11.

## File F-OTHER EXPENSES

#1 YR: Yea	ar				
Information [Type= discrete] [Format=numeric] [Missing=*]		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/ W] [Va		[Valid=25655 /-] [Invalid=0 /-]			
Literal quest	tion	Accounting year			
Value	Label		Cases	Percentage	
0	2000		25655		100.0%
Warning: these t	figures indicate the	e number of cases found in the data file. They cannot be interpreted	d as summary	y statistics of the population of interest.	
#2 BLK: B	lock code F				
Information [Type= discrete] [Format=character] [Missing=*]					
Statistics [N	w/ w]	[Valid=25655 /-] [Invalid=0 /-]			

FILE F-OI		EXPENSES			
#2 BLK: Bloc	k code F	-			
Literal question	1	Schedule ( Questionnaire ) Block			
Value	Label		Cases	Percentage	
F	Block F		25655		100.0%
		e number of cases found in the data file. They cannot be interprete	d as summary s	tatistics of the population of interest.	
<sup>#3</sup> DSL: Des	batch Se				
Information		[Type= discrete] [Format=numeric] [Missing=*]			
Statistics [NW/	-	[Valid=25655 /-] [Invalid=0 /-]			
Literal question		Despatch serial number			
#4 F_ltm1: W	ork done	e by others			
Information		[Type= continuous] [Format=numeric] [Range= 0-23	78286959] [N	/issing=*]	
Statistics [NW/	W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=2750472.042 /-	] [StdDev=28	900337.202 /-]	
Literal question	1	Expenditure in Rs. : Work done by others on materia	Is supplied b	y the industrial undertaking	
#5 F_ltm2a: F	Repair &	maintenance of Building			
Information		[Type= continuous] [Format=numeric] [Range= 0-18	8660899] [Mi	ssing=*]	
Statistics [NW/	w]	[Valid=25655 /-] [Invalid=0 /-] [Mean=376756.482 /-]	[StdDev=279	1359.78 /-]	
Literal question	ı	Expenditure in Rs. : Repair & maintenance of Buildir	ng		
#6 F_ltm2b: I	Repair &	maintenance of Plant & Machinery			
Information		[Type= continuous] [Format=numeric] [Range= 0-250	08663584] [N	/issing=*]	
Statistics [NW/	w]	[Valid=25655 /-] [Invalid=0 /-] [Mean=2093933.31 /-]	[StdDev=240	26638.364 /-]	
Literal question	ı	Expenditure in Rs. : Repair & maintenance of Plant &	& machinery		
#7 F_ltm2c: F	Repair &	maintenance of Other fixed assets			
Information		[Type= continuous] [Format=numeric] [Range= 0-726	8444087] [Mi	ssing=*]	
Statistics [NW/	w]	[Valid=25655 /-] [Invalid=0 /-] [Mean=521596.389 /-]	[StdDev=624	8592.972 /-]	
Literal question	ı	Expenditure in Rs. : Plant & machinery other fixed as	ssets		
#8 F_ltm3: O	perating	expenses			
Information		[Type= continuous] [Format=numeric] [Range= 0-29	50760000] [N	/lissing=*]	
Statistics [NW/	w]	[Valid=25655 /-] [Invalid=0 /-] [Mean=2087386.123 /-	] [StdDev=28	517857.395 /-]	
Literal questior	1	Expenditure in Rs. : Operating expenses			
#9 F_ltm4: N	on-opera	ating expenses			
Information		[Type= continuous] [Format=numeric] [Range= 0-255	92900000] [N	fissing=*]	
Statistics [NW/	w]	[Valid=25655 /-] [Invalid=0 /-] [Mean=6438947.083 /-	] [StdDev=48	669567.399 /-]	
Literal question	1	Expenditure in Rs. : Non-operating expenses(exclud	ing insurance	e Charges)	
#10 F_ltm5: I	nsurance	e Charges			
Information		[Type= continuous] [Format=numeric] [Range= 0-33	8180422] [Mi	ssing=*]	
Statistics [NW/	W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=625213.923 /-]	[StdDev=556	5177.507 /-]	
Literal question	1	Expenditure in Rs. : Insurance Charges			
#11 F_ltm6: T	otal exp	enses(1 to 5)			
Information		[Type= continuous] [Format=numeric] [Range= 0-64	96891075] [N	/issing=*]	
L					

File F-OTHER E	EXPENSES
#11 F_ltm6: Total expe	enses(1 to 5)
Statistics [NW/ W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=14894305.35 /-] [StdDev=99847958.269 /-]
Literal question	Expenditure in Rs. : Total expenses ( items 1 to 5)
#12 F_Itm7: Rent paid	for Buildings, Plant & Machinery and other Fixed assets
Information	[Type= continuous] [Format=numeric] [Range= 0-894408674] [Missing=*]
Statistics [NW/ W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=794539.135 /-] [StdDev=9270771.026 /-]
Literal question	Expenditure in Rs. : Rent paid for buildings, P&M and other fixed assets
#13 F_Itm8: Rent paid	for land,royalties on mines,quarries and similar assets
Information	[Type= continuous] [Format=numeric] [Range= 0-450000000] [Missing=*]
Statistics [NW/ W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=234228.393 /-] [StdDev=5265315.131 /-]
Literal question	Expenditure in Rs. : Rent paid for land on lease or royalties on mines, quarries and similar assets
#14 F_Itm9: Interest p	aid
Information	[Type= continuous] [Format=numeric] [Range= 0-5526075235] [Missing=*]
Statistics [NW/ W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=11275014.091 /-] [StdDev=104880616.855 /-]
Literal question	Expenditure in Rs. : Interest paid
#15 F_Itm10: Value of	purchase goods sold in the same condition
Information	[Type= continuous] [Format=numeric] [Range= 0-11800418541] [Missing=*]
Statistics [NW/ W]	[Valid=25655 /-] [Invalid=0 /-] [Mean=9698016.336 /-] [StdDev=122859739.16 /-]
Literal question	Expenditure in Rs. : Purchase value of goods sold in the same condition as purchased
File G- OTHER	OUTPUT or RECEIPT
#1 YR: Year	
Information	[Type= discrete] [Format=character] [Missing=*]

Information [Type= discrete] [Format=character] [Miss		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]     [Valid=22369 /-] [Invalid=0 /-]						
Literal ques	stion	Accounting year				
Value	Label		Cases	Percentage		
00	2000		22369		100.0%	
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary	v statistics of the population of interest.		
#2 BLK: B	Block code C	3				
Information		[Type= discrete] [Format=character] [Missing=*]				
Statistics [NW/ W]		[Valid=22369 /-] [Invalid=0 /-]				
Literal ques	stion	Schedule ( Questionnaire ) Block				
Value	Label		Cases	Percentage		
G	Block G		22369		100.0%	
Warning: these	figures indicate the	e number of cases found in the data file. They cannot be interpret	ed as summary	v statistics of the population of interest.		
#3 DSL: D	espatch Se	rial No				
Information	1	[Type= discrete] [Format=numeric] [Missing=*]				
Statistics [N	NW/ W]	[Valid=22369 /-] [Invalid=0 /-]				
Literal ques	stion	Despatch serial number				
		L				

## File G- OTHER OUTPUT or RECEIPT

	e number of cases found in the data file. They cannot be interprete		s of the population of interest.		
Label		Cases	Percentage		
on	Accounting year				
•	[Valid=250663 /-] [Invalid=0 /-]				
	[Type= discrete] [Format=character] [Missing=*]				
	1				
-	· · · ·		טטאינט /-]		
// \\\/					
value of	-				
		ion			
-	· · · ·	-] [0[0Dev=11495]	יבד. 100 /־]		
// \\/1					
		674776 040000400	SEI [Missing=*]		
Total roco	,				
on		purchased.			
// <b>W]</b>	[Valid=22369 /-] [Invalid=0 /-] [Mean=1485457.534 /-	] [StdDev=236614	93.953 /-]		
	[Type= continuous] [Format=numeric] [Range= -5896	694042-150849280	00] [Missing=*]		
Net balan	ce of goods sold as purchased				
on	Value of own construction	alue of own construction			
// <b>W]</b>	[Valid=22369 /-] [Invalid=0 /-] [Mean=323219.939 /-]	alid=22369 /-] [Invalid=0 /-] [Mean=323219.939 /-] [StdDev=15421737.163 /-]			
	[Type= continuous] [Format=numeric] [Range= 0-14	50374800] [Missing	g=*]		
Value of o	wn construction				
on	Value of electricity generated and sold	lue of electricity generated and sold			
// <b>W]</b>	[Valid=22369 /-] [Invalid=0 /-] [Mean=356701.71 /-] [	StdDev=18289948.	859 /-]		
	[Type= continuous] [Format=numeric] [Range= 0-24	98773070] [Missiną	g=*]		
Electricity	generated and sold				
on	Variation in stock of semi-finished goods (Col.(4)minus Col(3) against item 5 in Block D				
// <b>W]</b>	[Valid=22369 /-] [Invalid=0 /-] [Mean=432630.697 /-]	[StdDev=2757996	3.856 /-]		
	[Type= continuous] [Format=numeric] [Range= -2458	8317405-10152820	000] [Missing=*]		
Variation	n stock of semi-finished goods				
on	Income from services (industrial/non industrial includ	ling work done for	others on materials supplied by them)		
// <b>W]</b>	[Valid=22369 /-] [Invalid=0 /-] [Mean=10200782.338	/-] [StdDev=103664	4823.388 /-]		
	variation i Variation i Variation i Variation i Value of o VVV o Value of o VVV o VV o VV o VV o VV o VV o VV	Income from services (industrial/non industrial includ Variation in stock of semi-finished goods [Type= continuous] [Format=numeric] [Range= -245 // W] [Valid=22369 /-] [Invalid=0 /-] [Mean=432630.697 /-] on Variation in stock of semi-finished goods (Col.(4)minus Col(3) against item 5 in Block D Electricity generated and sold [Type= continuous] [Format=numeric] [Range= 0-24 // W] [Valid=22369 /-] [Invalid=0 /-] [Mean=356701.71 /-] [S on Value of electricity generated and sold Value of electricity generated and sold Value of own construction [Type= continuous] [Format=numeric] [Range= 0-14 // W] [Valid=22369 /-] [Invalid=0 /-] [Mean=323219.939 /-] on Value of own construction Net balance of goods sold as purchased [Type= continuous] [Format=numeric] [Range= -589 // W] [Valid=22369 /-] [Invalid=0 /-] [Mean=1485457.534 /- on Net balance of goods sold in the same condition as in (Item 7 of BLG minus item 10 of BLF) Total receipts [Type= continuous] [Format=numeric] [Range= -566 // W] [Valid=22369 /-] [Invalid=0 /-] [Mean=12798792.219 on Total receipts ( items 1 to 5) Value of purchase goods sold in the same condition as purchase goods sold in the same c	on       Income from services (industrial/non industrial including work done for         Variation in stock of semi-finished goods       [Type= continuous] [Format=numeric] [Range= -2458317405-10152824         // W]       [Valid=22369 /-] [Invalid=0 /-] [Mean=432630.697 /-] [StdDev=27579963         on       Variation in stock of semi-finished goods         (Col.(4)minus Col(3) against item 5 in Block D       [Electricity generated and sold         [Type= continuous] [Format=numeric] [Range= 0-2498773070] [Missing       // W]         (Valid=22369 /-] [Invalid=0 /-] [Mean=356701.71 /-] [StdDev=18289948.00n       Value of electricity generated and sold         Value of own construction       [Type= continuous] [Format=numeric] [Range= 0-1450374800] [Missing         // W]       [Valid=22369 /-] [Invalid=0 /-] [Mean=323219.939 /-] [StdDev=1542173         on       Value of own construction         Net balance of goods sold as purchased       [Type= continuous] [Format=numeric] [Range= -589694042-150849286         // W]       [Valid=22369 /-] [Invalid=0 /-] [Mean=1485457.534 /-] [StdDev=2366144         on       Net balance of goods sold in the same condition as purchased.         (Item 7 of BLG minus item 10 of BLF)       [Type= continuous] [Format=numeric] [Range= -566674776-810233166         // W]       [Valid=22369 /-] [Invalid=0 /-] [Mean=12798792.219 /-] [StdDev=146611         on       Total receipts       [Type= continuous] [Format=numeric] [Range=		

## File H-INPUT ITEMS (INDIGENOUS)

1 110 11-1					
#2 BLK: B	lock code H	1			
Information		[Type= discrete] [Format=character] [Miss	ing=*]		
Statistics [N	w/ w]	[Valid=250663 /-] [Invalid=0 /-]			
Literal ques	tion	Schedule ( Questionnaire ) Block			
Value	Label	1	Cases	Percentage	
н	Block H		250663		100.0%
Warning: these	figures indicate the	e number of cases found in the data file. They cannot	be interpreted as summary s	statistics of the population of interest.	
#3 DSL: D	espatch Se	rial No			
Information		[Type= discrete] [Format=numeric] [Missir	ng=*]		
Statistics [N	w/ w]	[Valid=250663 /-] [Invalid=0 /-]			
Literal ques	tion	Despatch serial number			
#4 H_ltm1:	: SI. No.	I			
Information		[Type= discrete] [Format=numeric] [Range	e= 1-17] [Missing=*]		
Statistics [N	w/ w]	[Valid=250663 /-] [Invalid=0 /-] [Mean=9.8	05 /-] [StdDev=5.279 /-]		
Literal quest	tion	Input items ( Indigenous items ) : Item Des	scription		
Value	Label	I	Cases	Percentage	
1	Major Five	Basic Item_1 (Indigenous)	21199	-	8.5%
2	-	Basic Item_2 (Indigenous)	14419	5.8%	_
3	Major Five	Basic Item_3 (Indigenous)	11066	4.4%	
4	Major Five	e Basic Item_4 (Indigenous)	8258	3.3%	
5	Major Five	e Basic Item_5 (Indigenous)	6191	2.5%	
6	Other bas	ic items (indigenous)	9965	4.0%	
7	Total Basi	c items (1 to 6)	21381		8.5%
8	Non-basic	Chemicals – All kinds	6020	2.4%	
9	Packing it	ems	15613	6.2%	
10	Electricity	own generated	7199	2.9%	
11	Electricity	purchased	24472		9.8%
12	Petrol, Die	esel, Oil, Lubricants Consumed	21995		8.8%
13	Coal Cons	sumed	2741	1.1%	
14	Other Fue	I Consumed	6165	2.5%	
15	Consumal	ble store	23489		9.4%
16		basic items ( 8 to 15)	25241		10.1%
17 Warning: these i		ts(7 + 16) e number of cases found in the data file. They cannot	25249 be interpreted as summary s	statistics of the population of interest.	10.1%
•	: Item code	•			
- Information		[Type= continuous] [Format=numeric] [Ra	nge= 11101-99930] [Mi	ssing=*]	
Statistics [N	w/ w]	[Valid=250663 /-] [Invalid=0 /-]			
Literal ques		Item Code (ASICC)			
Interviewer's instructions		List of ASICC code is attached in external	resources		
#6 H_ltm4	: Unit of Qu	antity (code)			
Information		[Type= discrete] [Format=numeric] [Range	e= 0-28] [Missing=*]		

## File H-INPUT ITEMS (INDIGENOUS)

## #6 H\_ltm4: Unit of Quantity (code)

Statistics [NV	v/ w]	[Valid=250663 /-] [Invalid=0 /-] [Mean=5	.579 /-] [StdDev=10.810	6 /-]	
Literal questi	on	Unit of Quantity			
Value	Label		Cases	Percentage	
0	NR		194461		77.6%
1	bags		6	0.0%	
2	bale		58	0.0%	
3	cubic met	er	725	0.3%	
4	carat		10	0.0%	
5	dozen		1	0.0%	
6	gramme		26	0.0%	
7	k. litres		229	0.1%	
8	km		20	0.0%	
9	kg		4416	1.8%	
10	kg rim		0	0.0%	
11	lines		0	0.0%	
12	litres		331	0.1%	
13	megawatt		0	0.0%	
14	metres		810	0.3%	
15	nos		2043	0.8%	
16	pair		10	0.0%	
17	ream		2	0.0%	
18	roll		59	0.0%	
19	set		21	0.0%	
20	sq.metre		264	0.1%	
21	system		0	0.0%	
22	th nos		688	0.3%	
23	th.cubic m	etre	10	0.0%	
24	th.k. litre		75	0.0%	
25	th.pair		7	0.0%	
26	th.sq. met	re	0	0.0%	
27	tonne		14720	5.9%	
28	kwh		31671	12.6%	
	-	e number of cases found in the data file. They cann		y statistics of the population of interest.	
	Quantity of	onsumed (as 999999999999999999	-		
Information		[Type= continuous] [Format=numeric] [F	_		
Statistics [NV	-	[Valid=250663 /-] [Invalid=0 /-] [Mean=4	64323.397 /-] [StdDev=	42869175.312 /-]	
Literal questi		Quantity consumed			
	Purchase	value (in Rs.)			
Information		[Type= continuous] [Format=numeric] [F	_		
Statistics [NV		[Valid=250663 /-] [Invalid=0 /-] [Mean=3	3128461.353 /-] [StdDe	ev=406888403.251 /-]	
Literal questi	on	Purchase Value ( in Rs.)			

## File I-INPUT ITEMS IMPORTED

File I-In		EMS IMPORTED					
#1 YR: Yea	ır						
Information		[Type= discrete] [Format=numeric] [Missi	ng=*]				
Statistics [N	W/ W]	[Valid=12932 /-] [Invalid=0 /-]					
Literal quest	ion	Accounting year					
Value	Label	-	Cases	Percentage			
0	2000		12932		100.0%		
-	-	e number of cases found in the data file. They canno	t be interpreted as summary sta	atistics of the population of interest.			
#2 BLK: B	ock code l	1					
Information		[Type= discrete] [Format=character] [Mis	sing=*]				
Statistics [N	W/ W]	[Valid=12932 /-] [Invalid=0 /-]					
Literal quest	ion	Schedule ( Questionnaire ) Block					
Value	Label		Cases	Percentage			
I	Block I		12932		100.0%		
-	-	e number of cases found in the data file. They canno	t be interpreted as summary sta	atistics of the population of interest.			
#3 DSL: D	espatch Se						
Information		[Type= continuous] [Format=numeric] [M	issing=*]				
Statistics [N	W/ W]	[Valid=12932 /-] [Invalid=0 /-]					
Literal question		Despatch serial number					
		Frequency table not	shown (3486 Modalities)				
#4 I_ltm1:	SI. No.						
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]					
Statistics [N	w/ w]	[Valid=12932 /-] [Invalid=0 /-] [Mean=3.88 /-] [StdDev=2.427 /-]					
Statistics [NW/ W] Literal question		Directly imported items : Item Description ( Major five imported items)					
Value	Label		Cases	Percentage			
1	Major five	imported item_1	3385		26.2%		
2	Major five	imported item_2	1867	14.4%			
3	Major five	imported item_3	1321	10.2%			
4		imported item_4	942	7.3%			
5		imported item_5	666	5.2%			
6		ns imported	1265	9.8%	27.00/		
7 Warning: these t		rts (consumed)(1 to 6) e number of cases found in the data file. They canno	3486 t be interpreted as summary sta	atistics of the population of interest.	27.0%		
#5 <b>I_ltm3</b> :	Item code	(ASICC)					
– Information		[Type= continuous] [Format=numeric] [Ra	ange= 11404-99940] [Mis	sing=*]			
Statistics [N	w/ w]	[Valid=12932 /-] [Invalid=0 /-]					
Literal quest		Item Code (ASICC)					
Interviewer's instructions	3	List of ASICC Code is attached in extern	al resources				
#6 <b>I_ltm4</b> :	Unit of Qua	antity (code)					
Information		[Type= discrete] [Format=numeric] [Rang	e= 0-27] [Missing=*]				
Statistics [N	w/ w]	[Valid=12932 /-] [Invalid=0 /-]					

## File I-INPUT ITEMS IMPORTED

## #6 I\_Itm4: Unit of Quantity (code)

Literal question		Unit of Quantity			
Value	Label		Cases	Percentage	
0	NR		9435		73.0%
1	bags		0	0.0%	
2	bale		16	0.1%	
3	cubic mete	er	16	0.1%	
4	carat		7	0.1%	
5	dozen		1	0.0%	
6	gramme		3	0.0%	
7	k. litres		4	0.0%	
8	km		11	0.1%	
9	kg		707	5.5%	
10	kg rim		0	0.0%	
11	lines		0	0.0%	
12	litres		65	0.5%	
13	megawatt		0	0.0%	
14	metres		126	1.0%	
15	nos		965	7.5%	
16	pair		6	0.0%	
17	ream		0	0.0%	
18	roll		23	0.2%	
19	set		10	0.1%	
20	sq.metre		66	0.5%	
21	system		0	0.0%	
22	th nos		159	1.2%	
23	th.cubic m	etre	0	0.0%	
24	th.k. litre		1	0.0%	
25	th.pair		5	0.0%	
26	th.sq. met	e	0	0.0%	
27	tonne		1306	10.1%	
28	kwh		0	0.0%	
-		number of cases found in the data file. They cannot b	e interpreted as summar	y statistics of the population of interest.	
-	Quantity co				
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-537913452] [	Missing=*]	
Statistics [N	IW/ W]	[Valid=12932 /-] [Invalid=0 /-] [Mean=27592	7.845 /-] [StdDev=6	495459.795 /-]	
Literal ques	tion	Quantity consumed			
#8 <b>I_ltm6</b> :	Purchase v	alue at delivery (in Rs.)			
Information		[Type= continuous] [Format=numeric] [Ran	ge= 0-36476336422	2] [Missing=*]	
Statistics [N	w/w]	[Valid=12932 /-] [Invalid=0 /-] [Mean=11128	9231.067 /-] [StdDe	v=1062340821.002 /-]	
Literal ques	tion	Purchase Value at delivery (in Rs.)			

## File J-PRODUCTS AND BY-PRODUCTS

	r						
Information		[Type= discrete] [Format=numeric] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=69025 /-] [Invalid=0 /-]					
Literal quest	ion	Accounting year					
Value	Label		Cases	P	ercentage		
0	2000		69025			100.0%	
Warning: these fi	igures indicate the	e number of cases found in the data file. They can	not be interpreted as summar	y statistics of the population	on of interest.		
#2 BLK: BI	ock code J						
Information		[Type= discrete] [Format=character] [M	lissing=*]				
Statistics [N	w/ w]	[Valid=69025 /-] [Invalid=0 /-]					
Literal quest	ion	Schedule ( Questionnaire ) Block					
Value	Label		Cases	P	ercentage		
J	block J		69025	-		100.0%	
Warning: these fi	igures indicate the	e number of cases found in the data file. They can	not be interpreted as summar	y statistics of the population	n of interest.		
<sup>#3</sup> DSL: De	espatch Se	rial No					
Information		[Type= discrete] [Format=numeric] [Mis	ssing=*]				
Statistics [N	w/ w]	[Valid=69025 /-] [Invalid=0 /-]					
Literal quest	ion	Despatch serial number					
#4 J_ltm1:	SI.No.						
Information		[Type= continuous] [Format=numeric] [	[Range= 1-12] [Missing=	:*]			
Statistics [N	N/ W1	[Valid=69025 /-] [Invalid=0 /-] [Mean=5.788 /-] [StdDev=4.805 /-]					
Literal quest	-	Products /By-Products Description					
Eneral quest		(First ten Major Items as per value - No Brand Name)					
				D			
Value	Label		Cases	E.	ercentage		
<b>Value</b> 1		By-Products description	<b>Cases</b> 20690	-	ercentage	30.0%	
1	Products/	By-Products description By-Products description			3.3%	30.0%	
	Products/ Products/	• •	20690		-	30.0%	
1 2	Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description	20690 9206	8.0% 4.7%	-	30.0%	
1 2 3 4 5	Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914	1 8.0% 4.7% 2.8%	-	30.0%	
1 2 3 4 5 6	Products/ Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914 1201	1 8.0% 4.7% 2.8% 1.7%	-	30.0%	
1 2 3 4 5 6 7	Products/ Products/ Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914 1201 849	1 8.0% 4.7% 2.8% 1.7% 1.2%	-	30.0%	
1 2 3 4 5 6 7 8	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914 1201 849 590	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9%	-	30.0%	
1 2 3 4 5 6 7 8 9	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914 1201 849 590 433	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6%	-	30.0%	
1 2 3 4 5 6 7 8 9 10	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description	20690 9206 5546 3230 1914 1201 849 590 433 327	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6% 0.5%	-	30.0%	
1 2 3 4 5 6 7 8 9 10 11	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Other Prod	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description ducts/ By-Products	20690 9206 5546 3230 1914 1201 849 590 433 327 4223	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6%	-		
1 2 3 4 5 6 7 8 9 10 11 12	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Other Products/ Other Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description ducts/ By-Products	20690 9206 5546 3230 1914 1201 849 590 433 327 4223 20816	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6% 0.6% 0.5% 6.1%	3.3%	30.0%	
1 2 3 4 5 6 7 8 9 10 11 12 Warming: these fi	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Other Products/ Other Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description ducts/ By-Products b 11) e number of cases found in the data file. They can	20690 9206 5546 3230 1914 1201 849 590 433 327 4223 20816	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6% 0.6% 0.5% 6.1%	3.3%		
1 2 3 4 5 6 7 8 9 10 11 12 Warning: these fit #5 J_ltm3:	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Other Products/ Other Products/	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description ducts/ By-Products b 11) enumber of cases found in the data file. They can (ASICC)	20690 9206 5546 3230 1914 1201 849 590 433 327 4223 20816 mot be interpreted as summary	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6% 0.5% 6.1% y statistics of the population	3.3%		
1 2 3 4 5 6 7 8 9 10 11 12 Warming: these fi	Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Products/ Other Products/ Other Products/ Item code	By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description By-Products description ducts/ By-Products b 11) e number of cases found in the data file. They can	20690         9206         9206         5546         3230         1914         1201         849         590         433         327         4223         20816         mot be interpreted as summary         [Range= 11159-99950] [I	1 8.0% 4.7% 2.8% 1.7% 1.2% 0.9% 0.6% 0.5% 6.1% y statistics of the population Missing=*]	3.3%		

## File J-PRODUCTS AND BY-PRODUCTS

## #5 J\_ltm3: Item code (ASICC)

Interviewer's instructions

List of ASICC Code is attached in external resources

## #6 J\_ltm4: Unit of Quantity

Information	ı	[Type= discrete] [Format=nume	eric] [Range= 0-27] [Missing=*]		
Statistics [I	NW/ W]	[Valid=69025 /-] [Invalid=0 /-]			
Literal ques	stion	Unit of Quantity			
Value	Label		Cases	Percentage	
0	NR		49346	7	1.5%
1	bags		3	0.0%	
2	bale		47	0.1%	
3	cubic me	ter	303	0.4%	
4	carat		7	0.0%	
5	dozen		169	0.2%	
6	gramme		27	0.0%	
7	k. litres		179	0.3%	
8	km		48	0.1%	
9	kg		2952	4.3%	
10	kg rim		0	0.0%	
11	lines		1	0.0%	
12	litres		338	0.5%	
13	megawat	tt	17	0.0%	
14	metres		608	0.9%	
15	nos		4629	6.7%	
16	pair		96	0.1%	
17	ream		1	0.0%	
18	roll		13	0.0%	
19	set		22	0.0%	
20	sq.metre		245	0.4%	
21	system		0	0.0%	
22	th nos		1560	2.3%	
23	th.cubic r	metre	23	0.0%	
24	th.k. litre		5	0.0%	
25	th.pair		13	0.0%	
26	th.sq. me	etre	0	0.0%	
27	tonne		8373	12.1%	
28	kwh		0	0.0%	
Warning: these	e figures indicate t	he number of cases found in the data file.	They cannot be interpreted as summar	y statistics of the population of interest.	
<sup>#7</sup> J_ltm5	: Quantity	manufactured			
Information	ı	[Type= continuous] [Format=nu	umeric] [Range= 0-8462000000	0] [Missing=*]	
Statistics [I	NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [N	/lean=1773574.871 /-] [StdDev=	=322303270.537 /-]	
Literal ques	stion	Quantity manufactured			

## #8 J\_ltm6: Quantity sold Information [Type= continuous] [Format=numeric] [Range= 0-83640000000] [Missing=\*]

## File J-PRODUCTS AND BY-PRODUCTS

#8 J_ltm6: Quantity sold		
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=1719658.092 /-] [StdDev=318562350.244 /-]	
Literal question	Quantity sold	
<sup>#9</sup> J_ltm7: Gross sale value (Rs.)		
Information	[Type= continuous] [Format=numeric] [Range= 0-112010961849] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=157038711.984 /-] [StdDev=1266663749.979 /-]	
Literal question	Gross sale value (Rs.)	
#10 J_Itm8: Excise duty		
Information	[Type= continuous] [Format=numeric] [Range= 0-23255882410] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=14800009.769 /-] [StdDev=219613101.131 /-]	
Literal question	Distributive Expense(Rs.) : Excise duty	
#11 J_Itm9: Sales Tax		
Information	[Type= continuous] [Format=numeric] [Range= 0-1770335000] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=1023444.632 /-] [StdDev=17520080.991 /-]	
Literal question	Distributive Expense(Rs.) : Sales Tax	
#12 J_ltm10: Others		
Information	[Type= continuous] [Format=numeric] [Range= 0-4250944607] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=5495781.049 /-] [StdDev=50326547.332 /-]	
Literal question	Distributive Expense(Rs.) : Others	
#13 J_ltm11: Total		
Information	[Type= continuous] [Format=numeric] [Range= 0-27506827017] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=21324444.557 /-] [StdDev=253974405.659 /-]	
Literal question	Distributive Expense(Rs.) : Total	
<sup>#14</sup> J_ltm12: Per unit net sale value (Rs.) [7-11]/6		
Information	[Type= continuous] [Format=numeric] [Range= 0-902982696] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=103372.06 /-] [StdDev=5803380.68 /-]	
Literal question	Per Unit net sale value (Rs.)	
<sup>#15</sup> J_ltm13: Ex-factory value of output (Rs.) (12x5).		
Information	[Type= continuous] [Format=numeric] [Range= 0-93666456308] [Missing=*]	
Statistics [NW/ W]	[Valid=69025 /-] [Invalid=0 /-] [Mean=141025851.936 /-] [StdDev=1115094097.809 /-]	
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## **Reports and analytical documents**

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Table 3 : Principal Characterstics By Major States, English [eng], "DOCUMENTS\Table 3.pdf"

Table 4 : - Principal Characterstics by Type of Organisation, English [eng], "DOCUMENTS\Table 4.pdf"

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 Table 6 - Principal Characteristics by Rural - Urban Break-up, India [ind], English [eng], "DOCUMENTS\Table

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## Questionnaires

Annual survey of industries 1999-2000, India [ind], English [eng], "DOCUMENTS\ASIsch99-00.pdf"

## **Technical documents**

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