



GOVERNMENT OF NCT OF DELHI

**REPORT ON
ANNUAL SURVEY OF INDUSTRIES**

2003-2004

**DIRECTORATE OF ECONOMICS & STATISTICS
ROOM NO. 148, OLD SECRETARIAT,
DELHI – 110 054**

PREFACE

The present report on Annual Survey of Industries (ASI) 2003-2004 of the Govt. of NCT of Delhi, Twenty Sixth in the series, being issued by the Directorate of Economics & Statistics, is based on data collected from the returns furnished to the National Sample Survey Organisation by the factories registered under Sections 2 m (i) & 2 m (ii) of the Factories Act, 1948. The report consists of two parts. The Part-I contains introduction, concepts and definitions and brief analysis of the industrial structure in the National Capital Territory, while Part-II is devoted to statistical tables.

The report provides a comprehensive data on characteristics of the industrial activity. The report also contains important characteristics relating to capital structure, capital formation, employment pattern, input, output, value added by manufacture etc. It also highlights the distribution of principal characteristics by the employment size, capital size and type of ownership/organisation and by size of capital.

The report has been prepared by Annual Survey of Industries Unit of the Directorate of Economics & Statistics under the guidance of Dr. R.N. Sharma, Dy. Director and Sh. J.P. Bageshwar, Research Officer.

Data scrutiny, Entry, validation and processing has been done by the EDP unit under the guidance of Sh. K.S. Bansal, System Analyst of this Directorate. The strenuous efforts made by Sh. Mahender Singh, Statistical Assistant of ASI unit of this Directorate are highly appreciated.

The valuable co-operation, extended by Delhi Region of the Field Operations Division of the National Sample Survey Organisation of the Government of India through collection of data from the factories and providing clarification on scrutiny points is gratefully acknowledged.

I hope the data published in this report will be useful to the Planners and Policy makers. Suggestion for improvement in the content of tables etc. in our future ASI reports are welcome.

June, 2006

Dr. B K SHARMA
DIRECTOR

CONTENTS

CHAPTER	DESCRIPTION	Page
I	Introduction	1
II	Concepts & Definition	9
III	General Review of Industrial Activity in 2003-2004	14
PART-II	STATISTICAL TABLES	
I	Principal characteristics at a glance ASI- 2003-2004	33
II	Important Characteristics by Major Industry Groups (2 digit level of NIC – 1998)	34-38
III	Important Characteristics by Major Industry Groups (3 digit of NIC-1998)	39-48
VI	Principal Characteristics by Employment size and Capital Size	49-51
V	Principal Characteristics by type of ownership and Type of Organisation	52-53
VI	Principal characteristics by size of Capital (2 digit level of NIC-1998)	54-56
VII	General pattern of cost of production by size of capital	57
VIII	General pattern of cost of production in different Industries	58
IX	Principal Characteristics by year of initial production	59
X	Distribution of worker and employees by Major Industry Groups	60
XI	Distribution of factories according to type of Organisation	61
XII	Distribution of factories according to type of Ownership	62
XIII	Distribution of factories according to year of Initial Production	63
XIV	Fixed capital by Major Industry Groups	64
XV	Distribution of expenses on sale	65
	Annexure-I	

CHAPTER – I

INTRODUCTION

The Annual Survey of Industries (ASI) is the principal source of industrial statistics in Delhi. It provides statistical information to assess and evaluate objectively and realistically the change in the growth, composition and structure of the organised manufacturing (Factory Sector) comprising activities associated with manufacturing processes, repair services, personal services, sanitary services, generation and transmission of electricity, gas, water supply and cold storages. Industrial sector occupies an important position in Delhi's economy and plays a pivotal role in the rapid and planned economic development.

The Annual Survey Industries is conducted annually under the statutory provisions of the collection of Statistical Act, 1953 and the rules framed there under in 1959. The work of collection of Industrial Statistics from the organised industrial sector (Factory –Sector) has been entrusted to the Field Operations Division (FOD) of the National Sample Survey Organisation (NSSO), Government of India. Under the arrangement, provision has been made for the supply of a copy of each of the ASI returns submitted by the factories to the NSSO (FOD) to the Directorate of Economics & Statistics for use of State Government.

COVERAGE

2. Coverage of the Annual Survey of Industries extends to the entire Factory Sector, comprising industrial units (called factories) registered under section 2(m)(i) and 2(m)(ii) of the Factories Act, 1948, wherein a "Factory", which is the primary statistical unit of enumeration for the ASI is defined as:-

"Any premises" including the precincts thereof:-

- (i) wherein ten or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power or is ordinarily so carried on,
- or
- (ii) wherein twenty or more workers are working or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on without the aid of power or is ordinarily so carried on, but does not include a mine subject to the operation of the Mines Act, 1952, or a railway running shed.

The "manufacturing process" referred to above has been defined under section 2(k) of the Factories Act, 1948 as:-

“Any process” for-

- (i) making, altering, ornamenting, finishing, packing, oiling, washing, cleaning, breaking up, demolishing or otherwise treating or adapting any article or substance with a view to its use, sale, transport, delivery or disposal
- or
- (ii) pumping oil, water or sewage;
- or
- (iii) generating, transforming or transmitting power;
- or
- (iv) composing types for printing by letter press, lithography, photogravure or other similar process or book binding; or
- or
- (v) constructing, reconstructing, repairing, refitting, finishing or breaking up ships or vessels;

In addition to section 2(m)(i) & 2(m)(ii) of the Factories Act, 1948, electricity units registered with the Central Electricity Authority and Bidi & Cigar units, employing

10 or more workers with the aid of power and 20 or more workers without the aid of power and registered under the Bidi & Cigar Workers (Conditions of Employment) Act, 1966 are also covered in ASI.

Unit of Enumeration

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 and water supply. 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, termed as 'Joint Return'. Such consolidated returns are a common feature in the case of bidi and cigar establishments, electricity and certain public sector undertakings.

ASI Frame

The ASI frame is based on the lists of registered factories/units maintained by the Chief Inspector of Factories in each state and those maintained by registration authorities in respect of bidi and cigar establishments and electricity undertakings. The frame is being revised once in three years from 1989-90 but updated every year by the regional offices of the Field Operations Division of NSSO in consultation with the Chief Inspector of Factories in the state. At the time of revision, the names of the de-registered factories are removed from the ASI frame and those of the newly registered factories are added. In updation, only new registrations are added to the existing frame. In spite of regular updating of the frame, quite a number of small-sized factories selected for the survey are found to be non-existing in the field and are termed as deleted factories. However, such factories are not taken into consideration for the purpose of tabulation and analysis in this report.

All the factories in the frame have been classified into two sectors, viz., the census sector and the sample sector.

The **Census Sector** consists of the following categories:

- (i) Units having 100 or more workers and
- (ii) All factories covered under Joint return and contributing significantly in terms of GVA.

Sample sector : All industrial units of the entire ASI frame minus the Industrial units of the Census Sector will form the sample sector.

In ASI 1999-2000, all electricity undertakings other than captive units have been kept outside the purview of ASI. All departmental undertakings such as Railway workshop etc have also been kept outside the preview of ASI.

Sampling Design and Sample Allocation

For ASI 1997-98, a new sampling design recommended by the technical group headed by Prof. Arijit Chowdhury , ISI, Calcutta, has been adopted. The same sampling design has been followed for ASI 2003-04 also, with stratum as state x 4-digit level of NIC-1998.

For sampling of industries from those in the sample sector, first the total sample size 'n' was determined considering the following approach.

Let x be a suitable industrial characteristics, say 'NVA' of an industry bearing a 4 digit industry code.

Let \bar{X} be the mean of "x" for all the 'N' industries in the frame of the sample sector as a whole and σ be the corresponding standard deviation.

Let \bar{x} be sample mean of 'x' calculated for a simple random sample (SRS) of size 'n' taken with replacement from the population noted above.

For large 'n' it can be assumed on the basis of Central Limit Theorem that $(\bar{x} - \bar{X}) / \sigma(\bar{x})$ is distributed approximately as a standard normal deviate.

Now sample size 'n' was to be worked out such that

$$\text{Prob. } \left\{ \bar{x} - \bar{X} \leq p \cdot \bar{X} \right\} = 0.99$$

$$\text{Or prob. } \left\{ \bar{x} - \bar{X} / \sigma(\bar{x}) \leq p \cdot \bar{X} / \sigma(\bar{x}) \right\} = 0.99$$

Where $\sigma(\bar{x}) = \sigma / \sqrt{n}$

by C.L.T. it follows that

$$p \bar{X} / (\sigma / \sqrt{n}) = 3 \text{ (say)}$$

$$\text{so } n = \left(\frac{9}{p^2} \right) \cdot (\text{C.V.})^2 \text{ where CV (Co-off. Of variation) } = \sigma / \bar{X}$$

using CV based on 1998-99 observed data set of ASI for the newly defined sample sector as the population CV and choosing the value of $p = 1/10$, the sample size n for each industry (4 digit level of NIC-1998) is determined.

The total sample size n_i ; for the i th state is then allocated in the proportion of no. of factories in the state.

$$\text{Thus, total sample size } n_i \text{ in the } i\text{th state is } n_i = n \cdot \frac{N'_i}{N'}$$

Where $N' =$ Total no. of factories in the sample sector at all India level.

$N'_i =$ Total no. of factories in the sample sector at the i th state / U.T. level

If $N'_i \leq 8$, then complete enumeration is done and for the case of $N'_i > 8$, a minimum value of 4 of the sample size is maintained.

ESTIMATION PROCEDURE

The total ASI population is divided into two major categories viz Census (C) and Sample (S). In each state the sample sector S is divided into no. of strata at 4-digit level of NIC-98. The estimation procedure is described as under:

NOTATION

Let

N_j = Number of units considered for selection from the jth stratum of sample Sector

N'_j = Number of units reported to be existent in the frame for the jth stratum of S

n_j = Number of sample units selected from the jth stratum of S

n'_j = Number of sample units reporting in the jth stratum of S

M_j = Multiplier for the jth stratum of S

T_c = Aggregate of characteristics of the units reporting under census sector C

T_j = Aggregate of a characteristics of the reporting units of jth stratum in S

T = Aggregate of a characteristics for the factory sector as a whole in a State/
Union Territory.

The estimate of T for any characteristics is given by

$$T = T_c + \sum_j M_j T_j$$

Where $M_j = \frac{N'_j}{n'_j}$. In case N'_j and n'_j are not known, M_j can be estimated by

using the formula $M_j = \frac{N_j}{n_j}$ with the assumption that

$$\frac{N_j}{N'_j} = \frac{n_j}{n'_j}$$

Thus, according to the above estimation procedure, separate multipliers were built up for sample sector for the entire Delhi.

Reference Period

Reference period for ASI 2003-2004 was the accounting year of the factory, ending on any day during the fiscal year 2003-2004. Thus in ASI 2003-2004 data collected from respective establishment relate to their accounting year ended on any day between 1st April, 2003 and 31st March, 2004. Survey was conducted in the year 2004-2005 (October, 2004 to March, 2005).

Schedule of Enquiry

The schedule for ASI 2003-2004 is more or less similar to the ASI schedule 2002-03, and it aims to collect data on assets and liabilities, employment and labour cost, receipts, expenses, input items - indigenous and imported, products and by-products, distributive expenses etc.

CLASSIFICATION OF INDUSTRIES

The NIC - 1970 was followed to classify factories from ASI 1973-74 to ASI 1988-89. NIC - 1987 had been introduced and followed till ASI 1997-98. New series of classification, i.e. NIC - 1998 has been introduced from ASI 1998-99. All the factories in the ASI frame are accordingly classified in their appropriate industry groups on the basis of the value of the principal product manufactured by them. This way a unit gets classified in one and only one industry group even though it might be manufacturing products belonging to different industries. The estimates for different aggregates presented at two or three digit level in this report correspond to the NIC 1998.

LIMITATION

As data relating to less than 3 units in an industry group cannot be published (with a view to safeguard its secrecy) , the data in respect of such industrial units has been combined with the nearest sub-group or group keeping the nearness in the line of production , as far as possible.

Also , the results presented in this report are subject to some limitations. Firstly , these are mainly based on the summary block characteristics and do not take into account all the details provided in the inner blocks of the schedule. Secondly , as the figures were rounded upto the nearest integer at various levels of aggregates during the course of tabulation, there might be slight variation in the totals presented at higher level of aggregation and the sums of corresponding constituents shown in different tables.

CHAPTER - II

CONCEPTS AND DEFINITIONS

REGISTERED FACTORY is one which is registered under sections 2m (i) and 2m (ii) of the Factories Act, 1948. The Sections 2m (i) and 2m (ii) refer to any premises including the precincts thereof (a) wherein ten or more workers are working, or were working on any day of the preceding twelve months, and in any part of which a manufacturing process is being carried on with the aid of power, or is ordinarily so carried on or (b) wherein twenty or more workers are working or were working on any day of the preceding twelve months and in any part of which a manufacturing process is being carried on without the aid of power, or is ordinarily so carried on.

FIXED CAPITAL represents the depreciated value of fixed assets owned by the factory as on the closing day of the accounting year. Fixed assets are those which have a normal productive life of more than one year. Fixed capital includes land including leasehold land, buildings, plant and machinery, furniture and fixtures, transport equipment, water system and roadways and other fixed assets such as hospitals, schools etc. used for benefit of factory personnel.

PHYSICAL WORKING CAPITAL is the total inventories comprising of raw materials and components, fuels and lubricants, spares, stores, semi-finished goods and finished goods as on the closing day 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 and finished goods processed by the factory from raw materials supplied by others.

INVESTED CAPITAL is the total of fixed capital and physical working capital.

WORKING CAPITAL is the sum of the physical working capital as already defined above and the cash deposits in hand and at bank and the net balance receivable over amounts payable at the end of the accounting year. Working capital, however, excludes unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, loans and advances by proprietors and partners irrespective of their purpose and duration, long-term loans including interest thereon and investments.

PRODUCTIVE CAPITAL is the total of fixed capital and working capital as defined above.

GROSS VALUE OF PLANT OF MACHINERY represents the total original (undepreciated) value of installed plant and machinery at the end of the accounting year. It includes the book value of the newly installed plants and machinery and the approximate value of rented in plants and machinery at the time of renting- in but excludes the value of rented- out plants and machinery. Total value of all the plants and machinery acquired on hire - purchase basis is also included.

WORKERS are defined to include all persons employed directly or through any agency whether for wages or not and engaged in any manufacturing process or in cleaning any part of the machinery or premises used for manufacturing process or in any other kind of work incidental to or connected with the manufacturing process or the subject of the manufacturing process. Labour engaged, in the repair and maintenance or production of fixed assets for factory's own use or labour employed for generating electricity or producing coal, gas etc. are included.

EMPLOYEES include all workers defined above and persons receiving wages and holding supervisory or managerial positions engaged in administrative office, store

keeping section and welfare section, sales department as also those engaged in purchase of raw materials etc. or purchase of fixed assets for the factory and watch and ward staff.

MAN-HOURS represent the total number of hours worked and the number of hours paid for, during the accounting year. It is obtained by summing-up the number of persons of specified categories attending in each shift-hour over all the shifts worked on all days.

WAGES AND SALARIES are defined to include all remuneration in monetary terms and also payable more or less regularly in each pay period to workers as compensation for work done during the accounting year. It includes (a) direct wages and salary (i.e., basic wages/salaries, payment of overtime, dearness, compensatory, house rent and other allowances) ; (b) remuneration for the period not worked (i.e., basic wages, salaries and allowances payable for leave period, paid holiday, lay off payments and compensation for unemployment, if not paid from sources other than employers) ; (c) bonus and ex-gratia payment paid both at regular and less frequent intervals (i.e., incentive bonuses, good attendance bonuses, productive bonuses, profit sharing bonuses, festival or year-end bonuses etc.). It excludes lay off payments, which are made (1) from trust or other special funds set up exclusively for this purpose i.e. payment not made by the employer. It also excludes imputed value of benefits. (2) In kind, Employer's contribution to old age benefits and other Group benefits. Travelling and other expenditure incurred for business purposes and reimbursed by the employer are excluded. The wages are expressed in terms of gross value i.e., before deduction for fines, damages, taxes, provident fund, employee's state insurance contribution etc.

TOTAL EMOLUMENTS is defined as the sum of wages and salaries, employers contribution as provident fund and other funds and workmen and staff welfare expenses as defined above.

FUELS CONSUMED represents total purchase value of all items of fuels such as coal. Liquefied petroleum gas, petrol, electricity, lubricants, water etc. consumed by the factory during the accounting year but excluding the items which directly enter into the manufacturing process.

MATERIALS CONSUMED represents the total delivered value of all items of raw materials, components, chemicals, packing materials and stores which actually enter into the production process of the factory during the accounting year. It also includes the cost of all materials used for the construction of building etc. for the factory's own use. It, however, excludes all intermediate products consumed during the accounting year. Intermediate products are those products, which are produced by the factory but are subject to further manufacturing.

TOTAL INPUT comprises total value of fuels, materials consumed as well as expenditure such as cost of contract and commission work done by others on materials supplied by the factory, cost of materials consumed for repair and maintenance of factory's fixed assets including cost of repairs and maintenance work done by others to the factory's fixed assets, inward freight and transport charges, rate and taxes (excluding income tax), postage, telephone and telex expenses, insurance charges, banking charges, cost of printing and stationery and purchase value of goods sold in the same condition as purchased.

EX-FACTORY VALUE of all products and by-products manufactured is attained at the rate of net sale-value which is obtained by deducting sale-tax, excise duties and other distributive expenses from actual sale value (inclusive of subsidies etc.) with respect to each of the items.

TOTAL OUTPUT comprises total ex-factory value of products and by-products manufactured as well as other receipts such as receipts from non-industrial services rendered to others, work done for others on material supplied by them, value of electricity

produced and sold, sale value of goods sold in the same condition as purchased, addition in stock of semi-finished goods and own construction.

DEPRECIATION is consumption of fixed capital due to wear and tear and obsolescence during the accounting year and is taken as provided by the factory owner or is estimated on the basis of cost of installation and working life of the fixed assets.

SEMI-FINISHED GOODS refer to the imputed value of all materials which have been partially processed by the factory but which are not usually sold without further processing. It includes the work in progress for materials supplied by others, but excludes the value of semi-finished fixed assets produced for factory's own use

NET VALUE ADDED is arrived by deducting total input and depreciation from total output.

CHAPTER-III

GENERAL REVIEW OF INDUSTRIAL ACTIVITY IN 2003-2004

This chapter highlights the main findings of the survey which inter-alia covers the main sectors of economic activity namely , Manufacturing & Repairing and other service activities.

Principal Characteristics of the organised industries (Registered Factory) taken together in Delhi during the year 2003-2004 is as below:

Table 1: Important characteristics of the organised industrial (Factory) sector during 2003-2004

S No	Characteristics	Unit	2003-2004
1	Factory Working	Number	3193
2	Fixed Capital	Rs. in lakh	209862
3	Working Capital	“	300962
4	Productive Capital	“	510825
5	Invested Capital	“	465851
6	Outstanding Loans	“	180601
7	Man days worked (E)	No. in lakh	339
8	Workers	Number	90923
9	All Employees	Number	128649
10	Wages to Workers	Rs. in lakh	40910
11	Total Emoluments	“	98350
12	Total Input	“	1347671
13	Total Output	“	1593045
14	Gross Value added	“	214126
15	Depreciation	“	31248
16	Net Value added	“	182878
17	Factor payments (Rent paid + Interest Paid)	“	288963
18	Net income	“	185163

CONCENTRATION OF FACTORIES

The summary results revealed that during the reference period of ASI 2003-2004, the larger number of factories were engaged in manufacturing of wearing apparel dressing and dying of fur (17.71%) followed by manufacture of fabricated material product except machinery (8.55%), manufacture of machinery and equipment (8.49%), and manufacture of

rubber and plastic product (6.66%), manufacture of Publishing, Printing and Reproduction of Recorded media (6.42%) These five industries together have accounted 45.7 percent of the total working factories, provided employment to 58.24 percent of the total employees and utilized 51.98 percent of fixed capital stock. Their share in the gross value of output and net value added by manufacture were 37.33 and 44.84 percent respectively.

DISTRIBUTION OF FACTORIES BY TYPE OF ORGANISATION, OWNERSHIP, POWER & YEAR OF INITIAL PRODUCTION

In the following paragraphs, some of the characteristics of the factories covered in the survey, like organisation, ownership and the year of initial production have been analyzed.

(a) **ORGANISATION** : The distribution of the factories covered according to the various types of organisation is given in the table 2

Table 2 : Factories classified by type of organisation

S.No	Type of Organisation	No. of Factories covered		
		Census	Sample	Total
1	Individual Proprietorship	36 (15.06)	953 (32.26)	989 (30.97)
2	Joint Family (HUF)	0	26 (0.88)	26 (0.81)
3	Partnership	74 (30.96)	1001 (33.89)	1075 (33.67)
4	Public Limited Company	50 (20.92)	103 (3.49)	153 (4.79)
5	Private Limited Company	79 (33.05)	871 (29.49)	950 (29.75)
6	Govt. Deptt. Enterprises	0	0	0
7	Public Corporation	0	0	0
8	Co-operative Societies	0	0	0
9	Others	0	0	0
	TOTAL	239	2954	3193
		(100.00)	(100.00)	(100.00)

(Figures in parenthesis indicate percentage to total)

The study of the table-2 reveals that:

- (1) Factories under the group 'partnership' numbering 1075 (33.67 %) were the highest in the factory sector, was followed by individual proprietorship 989 (30.97%), Private Limited Company 950 (29.75%), Public Limited Company 153 (4.79%), Joint Family (HUF) 26 (0.81%) in that order.
- (2) In the Census Sector, Pvt. Ltd. Company 79 (33.05%), the Partnership 74 (30.96%), Public Limited Company 50 (20.92%), Individual Proprietorship 36 (15.06%) and other organisation as Joint Family (HUF), Govt. Deptt. , Public Corporation & Co-op Society are Nil.
- (3) The pattern in the Sample sector, however was slightly different i.e. Partnership 1001 (33.89%) occupied the top position, Individual Proprietorship 953 (32.26%), Private Ltd. Company 871 (29.49%), Public Ltd. Company 103 (3.49%), Joint Family (HUF) 26 (0.88%) in that order.

(b) OWNERSHIP

The distribution of factories by types of ownership is given below:

Table 3: Factories classified by type of ownership

S. No	Type of Ownership	No. of Factories covered		
		Census	Sample	Total
1	Wholly Central Govt.	0	1 (0.03)	1 (0.03)
2	Wholly State/Local Govt.	0	1 (0.03)	1 (0.03)
3	Central/State/Local Govt.	0	2 (0.08)	2 (0.07)
4	Joint Sector (Public)	1 (0.42)	1 (0.03)	2 (0.06)
5	Joint Sector (Private)	1 (0.42)	0 (0.00)	1 (0.03)
6	Wholly Private Enterprises	237 (99.16)	2949 (99.84)	3186 (99.79)
	TOTAL	239 (100.00)	2954 (100.00)	3193 (100.00)

(Figures in parenthesis indicate percentages to the total)

The study of the table 3 reveals that out of 3193 factories covered under ASI 2003-2004, 3186 units (237 in the Census Sector and 2949 in the Sample sector), representing 99.79% of the total belonged to wholly Private Enterprises. On the other hand only 4 units

(i.e. 0 unit in Census Sector and 4 in the Sample sector) belonged to wholly Govt. Enterprises (Central / State /Local Government). Out of the remaining 3 factories (2 census sector and 1 sample sectors), 2 Factories belong to the Joint sector Public and 1 factories to the Joint sector Private.

(c) Year of Initial Production

The distribution of factories classified according to their year of initial production has been presented in the table as follows:

Table-4 : Factories classified according to their year of initial production

S.No.	Year of Initial Production	No. of Factories covered		
		Census	Sample	Total
1	1910 & Earlier	1 (0.42)	26 (0.88)	27 (0.85)
2	1911-1920	1 (0.42)	5 (0.17)	6 (0.19)
3	1921-1930	1 (0.42)	7 (0.24)	8 (0.25)
4	1931-1940	4 (1.67)	10 (0.34)	14 (0.44)
5	1941-1950	2 (0.84)	13 (0.44)	15 (0.47)
6	1951-1960	4 (1.67)	194 (6.57)	198 (6.20)
7	1961-1970	5 (2.09)	308 (10.43)	313 (9.80)
8	1971-1980	46 (19.25)	631 (21.36)	677 (21.20)
9	1981-1990	77 (32.22)	872 (29.52)	949 (29.72)
10	1991-2000	69 (28.87)	732 (24.78)	801 (25.09)
11	2001 & above	29 (12.13)	156 (5.28)	185 (5.79)
	TOTAL	239 (100.00)	2954 (100.00)	3193 (100.0)

(Figures in parenthesis indicate percentages to total)

It would be seen from the table 4 that:-

- (1) Out of total 3193 units covered, only 70 (2.19 %) has started their production before 1951, while the remaining 3123 units (97.81%) started their production after the advent of the planning era in 1951. The number of units set-up during 1951-60, 1961-

70, 1971-80, 1981-1990, 1991-2000 and 2001 onwards were 198 (6.20%), 313 (9.80%), 677 (21.20%), 949 (29.72%), 801 (25.09%), 185 (5.79%) respectively.

- (2) In the Census Sector, the maximum number of 77 units (32.22%) were set up in the period 1981-90, while 69 units (28.87%) during 1991-2000, 46 units (19.25%) during 1971-80, 5 units (2.09%) in 1961-70 and 1 units (0.42%) in 1910 & earlier and 4 units (1.67%) in 1931-40 and 4 units (1.67%) in 1951-60. Only 2 units (0.84%) were setup in 1911-30, 1941-50 respectfully.
- (3) In the Sample Sector, the maximum numbers of 872 units (29.52%) started their production during the period 1981-1990. On the other hand 732 units (24.78%) started their production during 1991-2000, 631 units (21.36%) during the period 1971-1980, 308 units (10.43%) during the period 1961-70, 194 units (6.57%) during the period 1951-60, 156 units (5.28%) during 2001 and above and 26 (0.88%) during 1910 and earlier in the descending order. The remaining 35 units were set up in 1911-1950.

(d) CAPITAL STRUCTURE

During the reference period 2003-2004, the fixed capital invested in the factories covered under the survey was estimated at Rs. 2098.62 crore, productive capital Rs. 5108.25 crore and invested capital Rs. 4658.51 crore. These were lower by 14.29, 15.53 and 13.31 percent respectively compared to those estimated during the corresponding period of 2002-2003. From the investment angle industries such as Mfg. of Wearing Apparel Dressing and Dying of fur, Mfg. of Food Products and Beverage, Mfg. of Rubber and Plastic Product, Mfg. of Chemical Products, Mfg. of Machinery and Equipment etc. were the most important ones. These industries among themselves shared 47.88 percent of fixed capital, 54.14 percent of invested capital and 52.94 percent of working capital deployed in all the industries taken together.

Table-5 given below depicts the relative share of the census and sample sector in the capital structure, as also certain important ratios, and derived ratios.

Table –5: Capital structure

(Value in Rs. Lakh)

S.No	Sector	Units	Fixed Capital	Invested Capital	Productive Capital	Ratio of fixed capital		Invested Capital Per unit	Productive Capital per Unit
						Invested Capital	Productive Capital		
1	Census	239 (7.49)	72254 (34.43)	138254 (29.68)	144586 (28.30)	0.52	0.50	578.47	604.96
2	Sample	2954 (92.51)	137608 (65.57)	327597 (70.32)	366239 (71.70)	0.42	0.38	110.90	123.98
	Total	3193 (100.00)	209862 (100.00)	465851 (100.00)	510825 (100.00)	0.45	0.41	145.90	159.98

(Figures in the parenthesis indicate percentage to the Total)

The study of the table reveal that:

The 239 Census Sector Factories constituting 7.49 percent of factory sector deployed a major chunk of the capital resources of factory sector viz. Rs. 1382.54 crore or 29.68 percent of the Total Invested Capital, Rs 1445.86 cr. or 28.30 percent of the total ‘Productive Capital’ and Rs.722.54 crore or 34.43 percent of the total ‘Fixed Capital’

The ratio of ‘Fixed Capital to Invested Capital ’ at 0.52 and ‘Fixed capital to productive capital ratio at 0.50 for the Census Sector were pretty high as compared to the corresponding ratios at 0.42 and 0.38 respectively for the Sample Sector, concluding thereby, that the majority of the Census Sector factories were capital intensive.

The invested capital per unit’ worked out to Rs. 578.47. lakh in the census sector and 110.90 lakh in the sample sector as against Rs. 145.90 lakh in the factory sector. This indicates that employment potential, with limited resources is more in the small size units than in the large size units.

Table –6 below depicts the distribution of factories according to capital size (Gross value of plant and machinery) being adopted for classification of industrial units into small and large units, separately for the census, sample and factory sectors.

Table-6: Distribution of factories according to capital size (Gross value of Plant and Machinery)

(Rs. in lakh)

Sl.No.	Capital Size	Numbers of Factories covered			
		Census	Sample	Total	Cumulative
1	Upto 10.00	7 (2.93)	587 (19.87)	594 (18.60)	594
2	10.00 - 25.00	8 (3.35)	521 (17.64)	529 (16.57)	1123
3	25.00-50.00	13 (5.44)	486 (16.45)	499 (15.63)	1622
4	50-75	14 (5.86)	315 (10.66)	329 (10.30)	1951
5	75-100	15 (6.28)	214 (7.24)	229 (7.17)	2180
6	100 –200	43 (17.99)	403 (13.64)	446 (13.97)	2626
7	201-250	12 (5.02)	109 (3.69)	121 (3.79)	2747
8	250 –350	24 (10.04)	98 (3.32)	122 (3.82)	2869
9	350 -500	19 (7.95)	61 (2.06)	80 (2.51)	2949
10	500 –750	33 (13.81)	72 (2.44)	105 (3.29)	3054
11	750 – 1000	26 (10.88)	27 (0.91)	53 (1.66)	3107
12	1000 onward	25 (10.46)	61 (2.06)	86 (2.69)	3193
	TOTAL	239	2954	3193	
		(100.00)	(100.00)	(100.00)	

The perusal of table-6 reveals that 2180 (68.27%) units have an investment of less than Rs.1.00 crore in the Plant and Machinery. While there were only 1013 (31.73%) unit have an investment of over Rs.1.00 crore in the Plant & Machinery.

Details of 'Invested', 'Productive' and 'Fixed Capital' their percentage distribution and certain important derived ratios at the Major Industry Groups and Industry Groups at 2 digit level of National Industrial Classification (NIC-1998) have been shown in table II given in part II of the report.

The study of these tables reveals that:

- (i) Among the Major Industry Groups, the highest contribution amounting to Rs. 1220.33 crore (26.20%) in the invested capital and Rs. 488.01 crore (23.25%) in the fixed capital in the factory sector was that of Major Industry Group 18 -Mfg. of Wearing Apparel dressing and dying of fur.
- (ii) The lowest contribution on the other hand was that of Major Industry Group 52 – Retail Trade except of Motor vehicles & Motor cycles, repair of personal and House hold, contributing Rs. 814 lakh (0.17%) in the invested capital and 746 lakh (0.36%) in the fixed capital in the factory sector.
- (iii) The Fixed Capital and Invested capital ratio at 5.12 in the Major Industry Group 24 - Mfg. of chemical and chemical products were the highest, while in the Major Industry Group 63 Supporting and Auxiliary Transfer Activities 1 was the lowest.

(d) EMPLOYMENT

The number of persons employed in the Factory Sector during 2003-2004 worked out to 128649 of these 90923 (70.68%) were workers engaged exclusively in the production and/or repair services and the remaining 37726 (29.32%) were other employees including supervisory, managerial, clerical and auxiliary staff, working proprietors and unpaid family workers. As against this, the corresponding figures for the year 2002-2003 were 85522 and 42110 indicating a increase of 6.32 percent and decrease of 10.41 percent respectively in the year 2003-2004.

Table –7 below shows employment, mandays worked and certain important ratios derived therefrom separately for the census, sample and factory sectors.

TABLE 7 :EMPLOYMENT STRUCTURE AND SOME IMPORTANT RATIOS

S.No	Sector	Units Covered	Total Employees (No.)	Workers (No.)	Mandays Worked '000'	Average Employment per unit		Mandays Per year per Employee
						Worker	Employee	
1	Census	239 (7.49)	40334 (31.35)	27691 (30.46)	12141777 (35.78)	116	169	301
2	Sample	2954 (92.51)	88315 (68.65)	63232 (69.54)	21795907 (64.22)	21	30	246
3	Total	3193 (100.00)	128649 (100.00)	90923 (100.00)	33937684 (100.00)	28	40	264

(Figures in parenthesis indicate percentage to the total)

The perusal of table 7 reveals that:-

- (i) Out of the 90923 workers in the factory sector 27691 workers (30.46%) were engaged in the census sector while the remaining 63232 workers (69.54%) were employed in sample sector.
- (ii) The per unit employment of workers in the census sector was 116 compared to 21 in the sample sector and 28 in the factory sector. The corresponding averages in the case of all employees worked out to 169, 30 and 40 for census, sample and factory sectors respectively.
- (iii) The respective shares of Census and sample sector factories in the total mandays worked in the factory sector was 35.78 percent and 64.22 percent respectively.
- (iv) Mandays worked per employees per year in the census sector was 301 as compared to 246 in the sample sector and 264 in the factory sector.

The table-8 depicts the distribution of factories covered according to the employment size of workers in census , sample and factory sectors as revealed by ASI 2003-2004.

Table –8 : Distribution of factories according to size of employment (workers)

S.No.	Size of Employment (workers)	No. of factories covered			Cumulative Total
		Census	Sample	Total	
1	0	2 (0.84)	155 (5.25)	157 (4.93)	157 (4.92)
2	1 to 9	4 (1.67)	162 (5.49)	166 (5.19)	323 (10.11)
3	10 to 19	0	282 (9.55)	282 (8.85)	605 (18.96)
4	20 to 49	19 (7.95)	896 (30.34)	915 (28.68)	1521 (47.63)
5	50 to 99	27 (11.30)	762 (25.80)	789 (24.73)	2310 (72.36)
6	100 to 199	59 (24.69)	507 (17.17)	565 (17.72)	2876 (90.08)
7	200 to 299	45 (18.83)	119 (4.00)	163 (5.10)	3038 (95.18)
8	300 - 399	15 (6.28)	28 (0.95)	43 (1.35)	3082 (96.53)
9	400 - 499	28 (11.72)	24 (0.81)	52 (1.62)	3133 (98.16)
10	500 & above	40 (16.74)	19 (0.64)	59 (1.84)	3193 (100.00)
	TOTAL	239 (100)	2954 (100)	3193 (100)	

The study of the table –8 reveals that :-

- (i) The maximum number of 915 units forming 28.68 percent of the factory sector, employed 20 to 49 workers each. The employment size group 50 to 99 workers with 789 units (24.73%) come next followed by 565 units (17.72%) employing 100 to 199 workers each. Out of 3193 factories covered 157 units or (4.93%) had no workers i.e. nil employment during the year 2003-2004.
- (ii) Within the census sector, 25 out of 239 units have less than 50 workers each. 4 units between 1 –19 workers. Again 27 out of 239 (11.30%) of the census sector employed 50-99 workers, 59 out of 239 (24.69%) between 100-199 workers.
- (iii) In the sample sector, 49.39 percent of the units (1459 out of 2954) employed over 50 workers each. As many as 599 units forming 20-27 percent of total units in the sample sector employed less than 20 workers each, including 155 units (5.25%) reporting nil employment. Further, 896 units constituting 30.33 percent of the sample sector reported employment between 20 to 49 workers. Detail information regarding employment in various major industry group is given in table III in part –II of the report.

(e) EMOLUMENTS

A total sum of Rs. 983.50 crore was paid as emoluments to all employees during 2003-2004 of which Rs.409.10 crore were paid as wages to workers and remaining Rs.574.40 crore represented payment to other employees bonus and value of benefits in kind etc. The share of census and sample sector factories in the case of the total emoluments to all employees was Rs. 425.24 crore (43.24%) and Rs. 558.26 crore (56.73%) respectively. whereas in the case of wages to workers it was Rs.164.69 crore (40.26%) and Rs. 244.41 crore (59.74%) respectively.

The total emoluments paid to all employees , wages to workers and some important derived ratios have been indicated in the table 9 given below:-

Table 9 : Emoluments, Wages and some important derivations

(Value in Rs. Lakh)

Sector	Units Covered	Total Emoluments	Total Wages	Average	
				Emolument per Employee	Wages per Worker
(1)	(2)	(3)	(4)	(5)	(6)
Census	239 (7.49)	42524 (43.24)	16469 (40.26)	105430	59474
Sample	2954 (92.51)	55826 (56.76)	24441 (59.74)	63212	38653
Total	3193 (100.00)	98350 (100.00)	40910 (100.00)	76448	44994

(Figures in parenthesis indicate percentages to the total)

The above table reveals that the employees as well as workers in the census sector were better paid than those in sample sector. The census sector constituted only 7.49 percent of the factory sector, claimed 40.26 percent of the wages paid to employees. The average emoluments per employee per man-day for the census sector worked out to Rs. 350.23 as against Rs. 256.13 for the sample sector and Rs. 289.80 for the factory sector. The reasons for the difference in the emoluments in the two sectors is obvious. The factories in the census sector are generally highly mechanised and employ a greater percentage of skilled persons who are better paid than others.

The comparative position in respect of total emoluments paid to all employees, salaries and wages paid to workers etc. , the major industry groups has been indicated in table II , given in part – II of the report. Some of the salient features revealed from the study of this table are :

- (i) The total emoluments paid to all employees were the maximum at Rs. 26286.83 lakh (26.73%) in the Major Industry Group 18- Mfg. of wearing apparel dressing and dying of fur followed by 10351.14 lakh (10.52%) in the Major Industry Group 22- Manufacture of Publishing Printing and Reproduction of Recorded Media, The two groups together shared over (37.25%) of the total emoluments paid in the factory sector.
- (ii) The average emoluments per employee per annum Rs. 133508 were the maximum in the Major Industry Group 30-Mfg. of Office Accounting and computer machinery while these were lowest at Rs. 53399 in the Major Industry Group, 18- mfg. of wearing apparel dressing and dying of fur. However, the average emoluments per employee per year for the factory sector worked out to Rs. 76448.
- (iii) The total wages of Rs. 13312.13 lakh (32.54%) paid to the workers in the Major Industry Group 18-Mfg. of Wearing Apparel Dressing and Dying of fur were the maximum. The Major Industry Group 15-Mfg. of Food product and beverages with Rs. 3862.47 lakh (9.44%) came next. The two group together accounted for 41.98 percent of the total wages paid in the factory sector.

(f) INPUTS

Inputs, in any industrial activity mainly consists of consumption of raw materials and stores (used for manufacture, repair and maintenance purposes), 'fuels' purchase for industrial and non-industrial services , consumption of products reported for sale during the previous year but used for further manufacture in the current year, 'consumption of fixed capital' (i.e. depreciation) and the 'value of labour inputs' (i.e. payment made to various categories of employees).

The total value of the inputs, other than labour input and depreciation in the factory sector worked out to Rs.13476.71 crore. Out of this, consumption of materials being the principal components accounted for Rs 8960.77 crore (66.49 %) of the total value of input. The remaining 4515.94 crore were shared by 'fuels' and 'other inputs' their relevant values being Rs.578.77 crore (4.29%) and Rs.3937.16 crore (29.21%) respectively.

The table below indicates the percentage consumption of different components of inputs in the census, sample & factory sectors.

TABLE 10 : MATERIALS , FUELS & OTHER INPUTS

(Value in Rs. Lakh)

Sector	Units	Total Input	Consumption of Various Components					
			Materials	%	Fuels	%	Other Inputs	%
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Census	239 (7.49)	389793 (28.92)	223717 (24.97)	(57.39)	15464 (26.72)	(3.97)	150611 (38.25)	(38.64)
Sample	2954 (92.51)	957878 (71.08)	672360 (75.03)	(70.19)	42412 (73.28)	(4.43)	243105 (61.75)	(25.38)
Total	3193 (100.00)	1347671 (100.00)	896077 (100.00)	(66.49)	57876 (100.00)	(4.29)	393716 (100.00)	(29.21)

(Figures in parenthesis indicate percentages to the Total)

The perusal of the table-10 reveals some of interesting facts which are as under:-

- (1) The census sector factories , constituting 7.49 percent of the total factories covered shared 28.92 percent of the total inputs, while the sample sector, forming 92.51 percent of the factories accounted for only 71.08 percent of the total inputs.
- (2) The percentage share in the total consumption of 'materials' 'fuels' and 'other inputs' in the case of census sector was 24.97 percent, 26.72 percent and 38.25 percent respectively. The relevant percentages in the case of sample sector were 75.03 percent , 73.28 percent and 61.75 percent in that order.
- (3) Within the two sectors, the percentage share of the constituents of 'total inputs' varied considerably. In the census sector 'material consumed', 'fuel consumed' and 'other inputs' accounted for 57.39 percent 3.97 percent and 38.64 percent respectively compared to

70.19 percent, 4.43 percent and 25.38 percent respectively for the sample sector as against 66.49 percent, 4.29 percent and 29.21 percent respectively for the factory sector.

Some of the salient features revealed by the study of the results of the survey detailed in table II given in part II of the report are as follows:-

- (i) Major Industry Group 18 –Manufacturing of wearing apparel dressing and dying of fur 22.48% of the total inputs in the factory sector. While 15-Manufacturing of food products and beverages, 22-Publishing, Printing and Reproduction of Recorded media, 24 – Manufacturing of chemical and chemical product, 28- Mfg. Of Fabricated Metal product except Machinery and Equipment NEC respectively shares 24.16 percent, 4.09 percent, 8.33 percent, 4.21 percent of total inputs. These five industry groups together accounted for 63.27 percent of the total inputs in the factory sector.
- (ii) Within the Major Industry Groups, the percentage share of 'Material Consumed' to total input of the Major Industry Groups varied considerably. It was the highest in the Major Industry Group 15-Mfg. of Food products and beverages and the lowest at 43.92 percent in the Major Industry Group 23- Mfg. Of Coke Refined Petroleum product and Nuclear Fuel .

(g) DEPRECIATION

Depreciation means 'consumption of fixed capital' during the manufacturing process. It is estimated on the basis of cost and 'productive life' of the fixed assets concerned.

As shown in table II of part II the total estimated value of depreciation for all the fixed assets in the factory sector, as per ASI 2003-2004 worked out to Rs. 31248 lakh. From this Rs. 10728 lakh or 34.33 percent was in the census sector while the sample sector factories, constituting 20520 lakh or 65.67 percent of the total factories covered. The average rate of depreciation calculated on the basis of 'total fixed capital engaged in the production activity during the survey year, worked to 14.89 percent in the factory sector, 14.85 percent in the census sector and 14.91 percent in the sample sector.

The table-11 given below depicts the average rate of depreciation as percentage of fixed capital in some major industry groups.

TABLE 11: DEPRECIATION RATES IN SOME IMPORTANT MAJOR INDUSTRY GROUPS

(Value in Rs. Lakh)						
S. No.	Major Industry NIC Group	Description	Factories Covered	Fixed Capital	Depreciation	Percentage rate of Depreciation
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	15	Mfr. Of Food Products and Beverages	111	27714	3678	11.77
2	16	Mfr. Of Tobacco Products	17	629	113	0.36
3	17	Mfr. Of Textiles	133	7473	1525	4.88
4	18	Mfr. Of Wearing Apparel, Dressing and Dyeing of fur	575	48800	8645	27.72
5	19	Mfr. of Tanning and Dressing of Leather	143	8461	1654	5.29
6	20	Mfr. Of Wood & Wood Products	6	111	29	0.09
7	21	Mfr. Of Paper & Paper Products	57	3144	387	1.24
8	22	Publishing, Printing	205	24517	3607	11.54
9	23	Mfr. Of Coke, Refined Petroleum Product	4	35	6	0.02
10	24	Mfr. Of Chemicals & Chemical Products	130	10284	1602	5.14
11	25	Mfr. Of Rubber & Plastics Products	219	5702	873	2.80
12	26	Mfr. Of Other Non-Metallic Mineral Products	31	463	92	0.30
13	27	Mfr. Of Basic Metals	162	2493	464	1.48
14	28	Mfr. Of Fabricated Metals products	283	22088	1502	4.81
15	29	Mfr. Of Machinery And equipment n.e.c.	271	7982	1098	3.52
16	30	Mfr. Of Office, Accounting and computing machinery	6	715	108	0.35
17	31	Mfr. Of Electrical Machinery and apparatus	199	5597	831	2.66
18	32	Mfr. Of Radio, Television and communication equipment	85	5186	799	2.56
19	33	Mfr. Of Medical, Precision and Optical instruments, watches and clocks	47	2390	278	0.89
20	34	Mfr. Of Motor Vehicles, Trailers and Semi Trailers	161	8148	1131	3.62
21	35	Mfr. Of Other Transport equipment	94	4969	1020	3.27
22	36	Mfr. Of Furniture	86	4470	801	2.56
23	50	Sale, Maintenance And Repair	140	6002	802	2.56
24	52	Retail Trade Except Of Motor vehicles	6	746	77	0.25
25	63	Supporting And Auxiliary Transport activities	18	1303	79	0.25
26	93	Other Service Activities	7	10638	188	0.06
Total			3193	209861	31248	100.00

(h) OUTPUT

Output in an industry includes products, by-products and services generated during the industrial process. The value of total output worked out to Rs. 15930.45 crore. The worth of products and by-products is 12835.49 crore whereas Rs. 3094.96 crore is worth of 'other output' including services rendered to others and sale value of goods sold in the same condition, as purchased.

The relative contribution of the census and sample sectors in the 'total output' , 'products and by-products' and some important ratios derived therefrom have been shown in the table given below:-

Table 12: Output and some important related ratios

Sector	Units	Output			Output Input ratio	Output per		Output invested capital ratio
		Product and By- Product	Other Output	Total Output		Worker per Annum	Employee per man days Rs.	
Census	239	360032 (28.05)	118777 (38.38)	478809 (30.06)	1.23	17.29	4112.48	3.46
Sample	2954	923517 (71.95)	190719 (61.62)	1114236 (69.94)	1.16	17.62	4663.02	3.40
Total	3193	1283549 (100.00)	309496 (100.00)	1593045 (100.00)	1.18	17.52	4488.17	3.42

(Figures in parenthesis indicate percentages)

The study of the tables reveals that :

- (i) The Census Sector constituting 30.06 percent of the 'total output' in the Factory Sector, while its share in the case of 'Products and by-Products', and 'other output' worked out to 28.05 percent and 38.38 percent respectively.
- (ii) The 'output' per unit 'Invested Capital' at 3.46 in the Census Sector was higher as compared to 3.40 in the Sample Sector and 3.42 in the Factory Sector.
- (iii) The average 'value of output per worker' was higher in the Sample sector than in factory and sample sector. The relevant figures for Census Sector, Sample Sector and Factory Sector are Rs. 17.29 lakh, Rs. 17.62 lakh and Rs. 17.52 lakh respectively.
- (iv) 'Production per manday', being the measure of the productivity in an industrial activity, 'Productivity' in the Sample Sector at Rs. 4663.02 was higher compared to Rs. 4112.48 in the Census Sector and Rs. 4488.17 in the Factory Sector.
- (v) Output-Input ratio, on the other hand, was 1.23 in census sector, 1.16 in Sample sector and 1.18 in Factory sector.

The details of 'output', 'Products and by-Products', and 'other output', etc. within Major Industry Groups are indicated in table-II of the Report. The study thereof reveals that:-

- (i) The contribution of Major Industry Group 18-Mfr. of Wearing Apparel : Dressing and dyeing of fur, approx. at Rs. 3671.67 crore worth of output accounting for 23.05 percent of the total output was the maximum. Major Industry Groups, 15-Mfg. of Food Products and Beverages 22.12 percent and Mfr. of chemicals and chemical products 8.65 percent came next in that order. These three Major Industry Groups together attributes 53.82 percent of the total output in the factory sector.

TABLE 13: GENERAL PATTERN OF COST OF PRODUCTION

S.NO.	COST CONSTITUENTS	COST AS PERCENTAGE OF VALUE OF OUTPUT (value in Rs. lakh)					
		Census		Sample		Factory	
		Value	%	Value	%	Value	%
1	Value of output	478809	100	1114236	100	1593045	100
2	Value of Input						
	(a) Materials & Stores	223717	46.72	672360	60.34	896077	56.24
	(b) Fuels	15464	3.23	42412	3.81	57876	3.63
	(c) Other Inputs	150611	31.46	243105	21.82	393716	24.71
	Total Input (a+b+c)	389792	81.41	957877	85.97	1347669	84.60
3	Employees Emoluments	38094	7.96	47077	4.23	85171	5.35
4	Factor Payment	7419	1.55	21544	1.93	28963	1.82
5	Depreciation	10728	2.24	20520	1.84	31248	1.96
6	Total cost	446033	93.15	1047018	93.57	1493051	93.72

The study of table 13 reveals that:-

- (1) The 'pattern of the cost of production' in factories in the census and the sample sectors differed substantially particularly in respect of share of fuels , emoluments , depreciation and factor payments in their respective total cost structure in the two sectors. The 'gross profit output ratio' in the census, sample and factory sectors differed significantly. The relevant figures for the three sectors during 2003-2004 were 6.85 percent in the census sector , 6.03 percent in the sample sector and 6.28 percent in the factory sector.
- (2) The 'total value of inputs' (materials, fuels and other inputs taken together) constituted 81.41 percent of the 'total value of output' in the census sector, 85.97 percent in the sample sector and 84.60 percent in the factory sector.

- (3) The contribution of materials and stores components of inputs 56.24 percent of the total output. The relevant figures were 46.72 percent for the census sector and 60.34 percent for the sample sector .
- (4) The share of 'fuels' also varied substantially in the three sectors. It was only 3.23 percent of the value of output in the census sector, 3.81 percent in the sample sector and 3.63 percent in the factory sector.
- (5) The other important factor of the cost viz. 'emoluments' formed only 7.96 percent of 'total output' in the census sector, 4.23 percent in the sample sector and 5.35 percent in the factory sector.
- (6) The percentage contribution of factor payments was 1.55 percent of 'total value of output' in the census sector, 1.93 percent in the sample sector and 1.82 percent in the factory sector.

(g) VALUE ADDED BY MANUFACTURER

Value added by manufacture is a measure of the relative importance of the industrial sector in State / National economy as well as a measure of the relative importance of a particular industry within the industrial sector itself. It is used to measure the contribution of Industrial Sector in the State / National domestic product. Measured in term of 'value added by manufacture' the contribution of the organised Industrial sector (factory sector) in the state domestic product of Delhi during the year 2003-2004 worked out to Rs. 2141.28 crore.

TABLE 14: VALUE ADDED BY MANUFACTURE AND SOME IMPORTANT RATIO

(Value in Rs. Lakh)								
Sector	Units covered	Value added	Invested capital	Value added Invested capital ratio	Value added Input ratio	Value added Output ratio	Value added per worker Rs.	Value added per employee Rs.
Census	239 (7.48)	78289 (36.56)	138254 (29.68)	0.57	0.20	0.16	282723	194102
Sample	2954 (93.52)	135839 (63.44)	327597 (70.32)	0.41	0.14	0.12	214826	153812
Total	3193 (100.00)	214128 (100.00)	465851 (100.00)	0.46	0.16	0.13	235504	166443

(Figures in parenthesis indicate percentage to the total)

The study of the table reveals that :-

- (i) The share of the Census Sector, constituting 7.48 percent of the total factories covered, was Rs 782.89 crore or 36.56 percent of the 'total value added by manufacture while it worked out to Rs. 1358.39 crore or 63.44 percent of the total for the Sample Sector, forming 92.52 percent of the Factory Sector.
- (ii) 'Value added – Invested Capital ratio' or the 'Value added per unit of Invested Capital', was 0.41 in the Sample Sector, 0.57 in the Census Sector and 0.46 in the Factory Sector indicating relatively better return on the Invested Capital in the Census Sector.
- (iii) The "Value added per worker" at Rs. 282723 in the Census sector was higher as compared to Rs 214826 in the Sample Sector and Rs. 235504 in the Factory Sector.
- (iv) The 'Value added per employee' in the sample, Census and Factory Sectors were Rs.194102, 153812 and 166443 respectively.

NOTE:-

The report is based on the number of returns actually received by this office from NSSO (FOD), Ministry of Statistics & Program Implementation, Govt. of India.

PART – II

ANNUAL SURVEY OF INDUSTRY
2003-2004
TABLE 1:PRINCIPAL CHARACTERISTICS AT A GLANCE

S.No.	Characteristics	Unit	Census	Sample	Total
1	Factories Covered	Number	239	2954	3193
2	Fixed Capital	Rs. In Lakhs	72254	137608	209862
3	Working Capital	Rs. In Lakhs	72332	228631	300963
4	Invested Capital	Rs. In Lakhs	138254	327597	465851
5	Workers	Number	27691	63232	90923
6	All Employees	Number	40334	88315	128649
7	Mandays Worked (Employees)	No. In '000'	12141777	21795907	33937684
8	Wages To Workers	Rs. In lakhs	16469	24441	40910
9	Total Emoluments	Rs. In lakhs	42524	55826	98350
10	Fuels Consumed	Rs. In Lakhs	15464	42412	57876
11	Material Consumed	Rs In Lakhs	223717	672360	896077
12	Other Input	Rs. In Lakhs	150611	243105	393716
13	Total Input	Rs. In Lakhs	389793	957878	1347671
14	Products	Rs. In Lakhs	360032	923517	1283549
15	Other Output	Rs. In Lakhs	118777	190719	309496
16	Total Output	Rs. In Lakhs	478809	1114236	1593045
17	Depreciation	Rs. In Lakhs	10728	20520	31248
18	Gross Value Added	Rs. In Lakhs	89016	156358	245374
19	Value added	Rs. In Lakhs	78280	135838	214126
20	Factor Payments(Rent Paid +Interest Paid)	Rs. In Lakhs	7419	21544	28963
21	Rent	Rs. In Lakhs	3443	5142	8585
22	Interest	Rs. In Lakhs	3976	16402	20378
23	Net Income	Rs. In Lakhs	70869	114294	185163

TABLE II : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(VALUE IN Rs 000)							
Sl. No.	Major Industry Group	Description	No. of Factories Covered	Fixed Capital	Physical Working Capital	Invested Capital	Working Capital
1	2	3	4	5	6	7	8
1	15	Mfr. of Food Products And Beverages	111 (3.47)	2771386 (13.21)	2042659 (7.98)	4814044 (10.33)	2821734 (9.38)
2	16	Mfr. of Tobacco Products	17 (0.53)	62924 (0.3)	66038 (0.26)	128962 (0.28)	31951 (0.11)
3	17	Mfr. of Textiles	133 (4.15)	747298 (3.56)	789868 (3.09)	1537167 (3.3)	620092 (2.06)
4	18	Mfr. of Wearing Apparel: Dressing and Dyeing of fur	565 (17.69)	4880098 (23.25)	7323200 (28.61)	12203298 (26.2)	6998204 (23.25)
5	19	Tanning and Dressing of leather : Mfg. of Luggages , Hand bags Foot Wea	143 (4.47)	846122 (4.03)	917276 (3.58)	1763398 (3.79)	1379493 (4.58)
6	20	Mfr. of Wood and of Products of Wood and Cork except Furniture: Mfr. Of articles of straw and plaiting materials	6 (0.19)	11063 (0.05)	26373 (0.1)	37436 (0.08)	29389 (0.1)
7	21	Mfr. of Paper & Paper Product	57 (1.77)	314420 (1.5)	300801 (1.18)	615221 (1.32)	281096 (0.93)
8	22	Publishing, Printing and Reproduction of Recorded Media	205 (6.42)	2451715 (11.68)	629924 (2.46)	3081639 (6.62)	1590911 (5.29)
9	23	Mfr. of Coke, Refined Petroleum Products and Nuclear Fuel	4 (0.13)	3458 (0.02)	1141 (0)	4599 (0.01)	17693 (0.06)
10	24	Mfr. of Chemicals and Chemical Products	122 (3.84)	1028359 (4.9)	4234246 (16.54)	5262605 (11.3)	4948524 (16.44)
11	25	Mfr. of Rubber and Plastics Products	213 (6.66)	570239 (2.72)	463812 (1.81)	1034050 (2.22)	439393 (1.46)
12	26	Mfr. of Other Non-Metallic Mineral Products	28 (0.88)	46280 (0.22)	86481 (0.34)	132761 (0.28)	85104 (0.28)
13	27	Mfr. of Basic Metals	162 (5.06)	249315 (1.19)	640570 (2.50)	889885 (1.91)	831386 (2.76)
14	28	Mfr. of Fabricated Metal Products, except Machinery and Equipment N.E.C	273 (8.55)	2208771 (10.52)	1224959 (4.79)	3433730 (7.37)	1440964 (4.79)
15	29	Mfr. Of Machinery and Equipment N.E.C	271 (8.49)	798170 (3.80)	1111171 (4.34)	1909340 (4.10)	726726 (2.41)
16	30	Mfr. of Office, Accounting and Computer Machinery	6 (0.19)	71529 (0.34)	68423 (0.27)	139952 (0.30)	267582 (0.89)
17	31	Mfr. of Electrical Machinery and Apparatus N.E.C	199 (6.22)	559710 (2.67)	1338803 (5.23)	1898513 (4.08)	1781208 (5.92)
18	32	Mfr. of Radio Television and Communication Equipment and Apparatus	85 (2.67)	518619 (2.47)	513176 (2.00)	1031795 (2.21)	472246 (1.57)
19	33	Mfr. of Medical, Precision and Optical Instrument Watches and clocks	47 (1.47)	239028 (1.14)	340938 (1.33)	579966 (1.24)	632096 (2.10)
20	34	Mfr of Motor Vehicles Trailer and Semi-Trailers	160 (5.05)	814754 (3.88)	649476 (2.54)	1464230 (3.14)	1534800 (5.10)
21	35	Mfr of Other Transport Equipment	91 (2.85)	496934 (2.37)	1792617 (7.00)	2289552 (4.91)	2062739 (6.85)
22	36	Mfr of furniture: Manufacturing N.E.C	86 (2.70)	446993 (2.13)	458111 (1.79)	905104 (1.94)	277931 (0.92)
23	50	Sale.Maintenance and repair of Motor Vehicles and Motorcycles: Retails sale of Automotive Fuel	140 (4.38)	600189 (2.86)	562161 (2.20)	1162351 (2.50)	712461 (2.37)
24	52	Retail Trade Except Of Motor Vehicles And MotorCycles: Repair Of Personal And HouseHold Goods	6 (0.20)	74640 (0.36)	6757 (0.03)	81397 (0.17)	7101 (0.02)
25	63	Supporting And Auxiliary Transport Activities: Activities of Travel Agencies	18 (0.56)	130313 (0.62)	1 (0.00)	130313 (0.28)	81865 (0.27)
26	93	Others (not specified)	45 (1.41)	43834 (0.21)	9889 (0.04)	53723 (0.12)	23586 (0.08)
27							
		Total	3193 (100.00)	20986161 (100.00)	25598871 (100.00)	46585031 (100.00)	30096275 (100.00)

TABLE II : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(VALUE IN Rs 000)							
Sl. No.	Major Industry Group	Description	Outstanding Loan	Mandays worked Employees (No)	Workers (No)	Employees (No)	Wages To Workers
1	2	3	9	10	11	12	13
1	15	Mfr. of Food Products And Beverages	932575 (5.16)	2592460 (7.64)	5105 (5.61)	8002 (6.22)	386247 (9.44)
2	16	Mfr. of Tobacco Products	132692 (0.73)	116336 (0.34)	326 (0.36)	441 (0.34)	12615 (0.31)
3	17	Mfr. of Textiles	594174 (3.29)	1350180 (3.98)	3033 (3.34)	4502 (3.50)	144253 (3.53)
4	18	Mfr. of Wearing Apparel: Dressing and Dyeing of fur	4229396 (23.42)	10340931 (30.47)	39135 (43.04)	49227 (38.26)	1331213 (32.54)
5	19	Tanning and Dressing of leather : Mfg. of Luggages , Hand bags Foot Wea	1097903 (6.08)	1307343 (3.85)	3424 (3.77)	4360 (3.39)	150421 (3.68)
6	20	Mfr. of Wood and of Products of Wood and Cork except Furniture: Mfr. of articles of straw and plaiting materials	86199 (0.48)	65189 (0.19)	174 (0.19)	222 (0.17)	8033 (0.20)
7	21	Mfr. of Paper & Paper Product	307713 (1.70)	414038 (1.22)	1079 (1.19)	1419 (1.10)	49241 (1.20)
8	22	Publishing, Printing and Reporoduction of Recorded Media	1324206 (7.33)	2569703 (7.57)	4958 (5.45)	8939 (6.95)	298287 (7.29)
9	23	Mfr. of Coke, Refined Petroleum Products and Nuclear Fue	243 (0.00)	8277 (0.02)	20 (0.02)	27 (0.02)	1317 (0.03)
10	24	Mfr. of Chemicals and Chemical Products	2721487 (15.07)	2060058 (6.07)	2900 (3.19)	6867 (5.34)	137383 (3.36)
11	25	Mfr. of Rubber and Plastics Products	443772 (2.46)	1259624 (3.71)	2891 (3.18)	4292 (3.34)	112312 (2.75)
12	26	Mfr. of Other Non-Metallic Mineral Products	59861 (0.33)	224891 (0.66)	578 (0.64)	774 (0.60)	27332 (0.67)
13	27	Mfr. of Basic Metals	526915 (2.92)	620947 (1.83)	1512 (1.66)	2153 (1.67)	65511 (1.60)
14	28	Mfr. of Fabricated Metal Products, except Machinery and Equipment N.E.C	509897 (2.82)	2062258 (6.08)	5303 (5.83)	7036 (5.47)	323409 (7.91)
15	29	Mfr. of Machinery and Equipment N.E.C	875669 (4.85)	1587307 (4.68)	3616 (3.98)	5433 (4.22)	172518 (4.22)
16	30	Mfr. of Office, Accounting and Computer Machinery	186620 (1.03)	37125 (0.11)	53 (0.06)	122 (0.09)	2712 (0.07)
17	31	Mfr. of Electrical Machinery and Apparatus N.E.C	1166594 (6.46)	1409408 (4.15)	3420 (3.76)	4882 (3.79)	151887 (3.71)
18	32	Mfr of Radio Television and Communication Equipement and Apparatus	515224 (2.85)	857415 (2.53)	1793 (1.97)	2953 (2.30)	83228 (2.03)
19	33	Mfr. of Medical, Precision and Optical Instrument Watches and clocks	174636 (0.97)	485468 (1.43)	1139 (1.25)	1636 (1.27)	58662 (1.43)
20	34	Mfr of Motor Vehicles Trailor and Semi-Trailers	1068842 (5.92)	1386338 (4.08)	3266 (3.59)	4673 (3.63)	165144 (4.04)
21	35	Mfr of Other Transport Equipment	361103 (2.00)	920979 (2.71)	2219 (2.44)	3031 (2.36)	166013 (4.06)
22	36	Mfr of furniture: Manufacturing N.E.C	253967 (1.41)	829392 (2.44)	2097 (2.31)	2842 (2.21)	92099 (2.25)
23	50	Sale.Maintenance and repair of Motor Vehicles and Motorcycles: Retails sale of Automotive Fue	412336 (2.28)	1235886 (3.64)	2525 (2.78)	4129 (3.21)	134609 (3.29)
24	52	Retail Trade Except Of Motor Vehicles And MotorCycles: Repair Of Personal And Household Goods	2018 (0.01)	55917 (0.16)	95 (0.10)	189 (0.15)	5535 (0.14)
25	63	Supporting And Auxiliary Transport Activities: Activities of Travel Agencie:	44122 (0.24)	66223 (0.20)	122 (0.13)	226 (0.18)	5199 (0.13)
26	93	Others (not specified)	32023 (5.64)	73991 (4.59)	140 (6.50)	271 (4.75)	5857 (6.98)
		Total	18060187 (100.00)	33937684 (100.00)	90923 (100.00)	128648 (100.00)	4091037 (100.00)

TABLE II : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(VALUE IN Rs 000)							
Sl No.	Major Industry Group	Description	Total Emoluments	Fuels Consumed	Material Consumed	Other Input	Total Input
1	2	3	14	15	16	17	18
1	15	Mfr. of Food Products And Beverages	1016396 (10.33)	1043243 (18.03)	23962997 (26.74)	7550670 (19.18)	32556910 (24.16)
2	16	Mfr. of Tobacco Products	32337 (0.33)	17398 (0.30)	470900 (0.53)	87989 (0.22)	576287 (0.43)
3	17	Mfr. of Textiles	358823 (3.65)	196084 (3.39)	3620127 (4.04)	1492190 (3.79)	5308401 (3.94)
4	18	Mfr. Of Wearing Apparel: Dressing and Dyeing of fur	2628683 (26.73)	1002743 (17.33)	18063485 (20.16)	11229284 (28.52)	30295511 (22.48)
5	19	Tanning and Dressing of leather : Mfg. of Luggages , Hand bags Foot Wea	268095 (2.73)	296881 (5.13)	3087831 (3.45)	574789 (1.46)	3959501 (2.94)
6	20	Mfr. of Wood and of Products of Wood and Cork except Furniture: Mfr. Of articles of straw and plaiting material	19096 (0.19)	2507 (0.04)	36113 (0.04)	28814 (0.07)	67434 (0.05)
7	21	Mfr. of Paper & Paper Product	99017 (1.01)	66115 (1.14)	1005126 (1.12)	269227 (0.68)	1340468 (0.99)
8	22	Publishing, Printing and Reporoduction of Recorded Media	1035114 (10.52)	336660 (5.82)	3252453 (3.63)	1925680 (4.89)	5514792 (4.09)
9	23	Mfr. of Coke, Refined Petroleum Products and Nuclear Fue	2732 (0.03)	3688 (0.06)	5391 (0.01)	3195 (0.01)	12274 (0.01)
10	24	Mfr. of Chemicals and Chemical Products	825802 (8.40)	237516 (4.10)	7269505 (8.11)	3723598 (9.46)	11230618 (8.33)
11	25	Mfr. of Rubber and Plastics Products	238902 (2.43)	241174 (4.17)	1896038 (2.12)	654275 (1.66)	2791487 (2.07)
12	26	Mfr. of Other Non-Metallic Mineral Products	50508 (0.51)	31449 (0.54)	269662 (0.30)	39756 (0.10)	340867 (0.25)
13	27	Mfr. of Basic Metals	116341 (1.18)	632568 (10.93)	3656604 (4.08)	653474 (1.66)	4942646 (3.67)
14	28	Mfr. Of Fabricated Metal Products, except Machinery and Equipment N.E.C	586162 (5.96)	358152 (6.19)	4356211 (4.86)	958942 (2.44)	5673305 (4.21)
15	29	Mfr. of Machinery and Equipment N.E.C	403537 (4.10)	254918 (4.40)	2727588 (3.04)	1046123 (2.66)	4028629 (2.99)
16	30	Mfr. of Office, Accounting and Computer Machinery	16288 (0.17)	4357 (0.08)	15022 (0.02)	260443 (0.66)	279822 (0.21)
17	31	Mfr. of Electrical Machinery and Apparatus N.E.C	338054 (3.44)	180095 (3.11)	5151831 (5.75)	3252693 (8.26)	8584618 (6.37)
18	32	Mfr of Radio Television and Communication Equipement and Apparatus	273542 (2.78)	144136 (2.49)	2211866 (2.47)	997416 (2.53)	3353418 (2.49)
19	33	Mfr. of Medical, Precision and Optical Instrument Watches and clocks	135682 (1.38)	37944 (0.66)	1065909 (1.19)	236676 (0.60)	1340529 (0.99)
20	34	Mfr of Motor Vehicles Trailor and Semi-Trailers	420645 (4.28)	208051 (3.59)	3054758 (3.41)	1066688 (2.71)	4329497 (3.21)
21	35	Mfr of Other Transport Equipment	343766 (3.50)	164759 (2.85)	1818118 (2.03)	587448 (1.49)	2570325 (1.91)
22	36	Mfr of Furniture: Manufacturing N.E.C	249730 (2.54)	102370 (1.77)	1452124 (1.62)	559312 (1.42)	2113805 (1.57)
23	50	Sale.Maintenance and repair of Motor Vehicles and Motorcycles: Retails sale of Automotive Fuel	322471 (3.28)	158535 (2.74)	1118343 (1.25)	2113913 (5.37)	3390791 (2.52)
24	52	Retail Trade Except Of Motor Vehicles and Motor Cycles: Repair Of Personal and Household Goods	21333 (0.22)	8503 (0.15)	21708 (0.02)	19146 (0.05)	49357 (0.04)
25	63	Supporting And Auxiliary Transport Activities: Activities of Travel Agencie	14389 (0.15)	50948 (0.88)	118 (0.00)	17835 (0.05)	68902 (0.05)
26	93	Others (not specified)	17561 (0.18)	6895 (0.12)	17932 (0.02)	22018 (0.06)	46845 (0.03)
Total			9835006 (100.00)	5787689 (100.00)	89607760 (100.00)	39371594 (100.00)	134767039 (100.00)

TABLE II : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(VALUE IN Rs 000)							
Sl. NO.	Major Industry Group	Description	Products	Other Output	Total Output	Depreci-ation	Value added
1	2	3	19	20	21	22	23
1	15	Mfr. of Food Products And Beverages	28917877 (22.53)	6325374 (20.44)	35243251 (22.12)	367771 (11.77)	2318569 (10.83)
2	16	Mfr. of Tobacco Products	575537 (0.45)	33757 (0.11)	609294 (0.38)	11287 (0.36)	21719 (0.10)
3	17	Mfr. of Textiles	5799033 (4.52)	662395 (2.14)	6461428 (4.06)	152474 (4.88)	1000553 (4.67)
4	18	Mfr. Of Wearing Apparel: Dressing and Dyeing of fur	34773730 (27.09)	1942954 (6.28)	36716685 (23.05)	864507 (27.67)	5556667 (25.95)
5	19	Tanning and Dressing of leather : Mfg. of Luggages , Hand bags Foot Wea	4404986 (3.43)	310679 (1.00)	4715665 (2.96)	165373 (5.29)	590791 (2.76)
6	20	Mfr. of Wood and of Products of Wood and Cork except Furniture: Mfr. Of articles of straw and plaiting materials	40471 (0.03)	38980 (0.13)	79452 (0.05)	2867 (0.09)	9151 (0.04)
7	21	Mfr. of Paper & Paper Product	1374163 (1.07)	202210 (0.65)	1576373 (0.99)	38708 (1.24)	197197 (0.92)
8	22	Publishing, Printing and Reporoduction of Recorded Media	3951756 (3.08)	3754676 (12.13)	7706431 (4.84)	360680 (11.54)	1830959 (8.55)
9	23	Mfr. of Coke, Refined Petroleum Products and Nuclear Fue	7051 (0.01)	14556 (0.05)	21607 (0.01)	624 (0.02)	8709 (0.04)
10	24	Mfr. of Chemicals and Chemical Products	10480513 (8.17)	3304942 (10.68)	13785454 (8.65)	160165 (5.13)	2394671 (11.18)
11	25	Mfr. of Rubber and Plastics Products	2681980 (2.09)	542250 (1.75)	3224230 (2.02)	87349 (2.80)	345394 (1.61)
12	26	Mfr. of Other Non-Metallic Mineral Products	412294 (0.32)	38672 (0.12)	450966 (0.28)	9199 (0.29)	100901 (0.47)
13	27	Mfr. of Basic Metals	4792270 (3.73)	847496 (2.74)	5639766 (3.54)	46377 (1.48)	650742 (3.04)
14	28	Mfr. Of Fabricated Metal Products, except Machinery and Equipment N.E.C	6373647 (4.97)	638805 (2.06)	7012453 (4.40)	150215 (4.81)	1188934 (5.55)
15	29	Mfr. Of Machinery and Equipment N.E.C	3924891 (3.06)	893783 (2.89)	4818674 (3.02)	109844 (3.52)	680201 (3.18)
16	30	Mfr. Of Office, Accounting and Computer Machinery	22216 (0.02)	209979 (0.68)	232194 (0.15)	10844 (0.35)	-58472 (-0.27)
17	31	Mfr. of Electrical Machinery and Apparatus N.E.C	6446364 (5.02)	3124798 (10.10)	9571162 (6.01)	83055 (2.66)	903488 (4.22)
18	32	Mfr of Radio Television and Communication Equipement and Apparatus	3250789 (2.53)	871251 (2.82)	4122040 (2.59)	79870 (2.56)	688752 (3.22)
19	33	Mfr. of Medical, Precision and Optical Instrument Watches and clocks	1586696 (1.24)	116604 (0.38)	1703299 (1.07)	27832 (0.89)	334939 (1.56)
20	34	Mfr of Motor Vehicles Trailor and Semi-Trailers	4537419 (3.54)	615472 (1.99)	5152891 (3.23)	113112 (3.62)	710282 (3.32)
21	35	Mfr of Other Transport Equipment	1924430 (1.50)	1289297 (4.17)	3213727 (2.02)	101988 (3.26)	541415 (2.53)
22	36	Mfr of Furniture: Manufacturing N.E.C	2005059 (1.56)	535961 (1.73)	2541020 (1.60)	80100 (2.56)	347114 (1.62)
23	50	Sale.Maintenance and repair of Motor Vehicles and Motorcycles: Retails sale of Automotive Fuel	69276 (0.05)	4392926 (14.19)	4462202 (2.80)	80152 (2.56)	991260 (4.63)
24	52	Retail Trade Except Of Motor Vehicles And MotorCycles: Repair Of Personal And Household Goods	0	91793 (0.30)	91793 (0.06)	7744 (0.25)	34693 (0.16)
25	63	Supporting And Auxiliary Transport Activities: Activities of Travel Agencies	2485 (0.00)	86627 (0.28)	89112 (0.06)	7947 (0.25)	12264 (0.06)
26	93	Others (not specified)	0	63363 (0.20)	63363 (0.04)	4744 (0.15)	11775 (0.05)
		Total	128354933 (100.00)	30949600 (100.00)	159304532 (100.00)	3124828 (100.00)	21412668 (100.00)

TABLE II : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS						
(VALUE IN Rs 000)						
Sl. NO.	Major Industry Group	Description	Rent	Interest	Factor Payment (24+25)	Net Income
1	2	3	24	25	26	27
1	15	Mfr. of Food Products And Beverages	119261 (13.89)	115551 (5.67)	234812 (8.11)	2083757 (11.25)
2	16	Mfr. of Tobacco Products	2292 (0.27)	12574 (0.62)	14866 (0.51)	6853 (0.04)
3	17	Mfr. of Textiles	28990 (3.38)	90176 (4.43)	119166 (4.11)	881387 (4.76)
4	18	Mfr. Of Wearing Apparel: Dressing and Dyeing of fur	181791 (21.18)	572038 (28.07)	753830 (26.03)	4802837 (25.94)
5	19	Tanning and Dressing of leather : Mfg. of Luggages , Hand bags Foot Wea	22994 (2.68)	87146 (4.28)	110140 (3.80)	480651 (2.60)
6	20	Mfr. of Wood and of Products of Wood and Cork except Furniture: Mfr. Of articles of straw and plaiting materials	848 (0.10)	3128 (0.15)	3976 (0.14)	5175 (0.03)
7	21	Mfr. of Paper & Paper Product	20042 (2.33)	38586 (1.89)	58628 (2.02)	138568 (0.75)
8	22	Publishing, Printing and Reproduction of Recorded Media	55366 (6.45)	99876 (4.90)	155242 (5.36)	1675717 (9.05)
9	23	Mfr. of Coke, Refined Petroleum Products and Nuclear Fuel	79 (0.01)	0 (0.00)	79 (0.00)	8630 (0.05)
10	24	Mfr. of Chemicals and Chemical Products	78930 (9.19)	230660 (11.32)	309590 (10.69)	2085081 (11.26)
11	25	Mfr. of Rubber and Plastics Products	6297 (0.73)	48560 (2.38)	54857 (1.89)	290537 (1.57)
12	26	Mfr. of Other Non-Metallic Mineral Products	5114 (0.60)	7374 (0.36)	12488 (0.43)	88412 (0.48)
13	27	Mfr. of Basic Metals	18050 (2.10)	81763 (4.01)	99813 (3.45)	550930 (2.98)
14	28	Mfr. of Fabricated Metal Products, except Machinery and Equipment N.E.C	37671 (4.39)	96339 (4.73)	134010 (4.63)	1054923 (5.70)
15	29	Mfr. of Machinery and Equipment N.E.C	30353 (3.54)	82716 (4.06)	113068 (3.90)	567132 (3.06)
16	30	Mfr. of Office, Accounting and Computer Machinery	3195 (0.37)	4039 (0.20)	7234 (0.25)	-65705 (-0.35)
17	31	Mfr. of Electrical Machinery and Apparatus N.E.C	34412 (4.01)	135796 (6.66)	170209 (5.88)	733280 (3.96)
18	32	Mfr of Radio Television and Communication Equipment and Apparatus	16891 (1.97)	54157 (2.66)	71049 (2.45)	617704 (3.34)
19	33	Mfr. of Medical, Precision and Optical Instrument Watches and clocks	5426 (0.63)	13929 (0.68)	19354 (0.67)	315584 (1.70)
20	34	Mfr of Motor Vehicles Trailer and Semi-Trailers	41642 (4.85)	147054 (7.22)	188697 (6.52)	521585 (2.82)
21	35	Mfr of Other Transport Equipment	41338 (4.82)	46542 (2.28)	87880 (3.03)	453535 (2.45)
22	36	Mfr of Furniture: Manufacturing N.E.C	21825 (2.54)	34870 (1.71)	56695 (1.96)	290419 (1.57)
23	50	Sale, Maintenance and repair of Motor Vehicles and Motorcycles: Retail sale of Automotive Fuel	82741 (9.64)	31161 (1.53)	113902 (3.93)	877358 (4.74)
24	52	Retail Trade Except Of Motor Vehicles And Motorcycles: Repair Of Personal And	2287 (0.27)	1074 (0.05)	3361 (0.12)	31332 (0.17)
25	63	Supporting And Auxiliary Transport Activities: Activities of Travel Agencies	148 (0.02)	984 (0.05)	1132 (0.04)	11131 (0.06)
26	93	Others (not specified)	436 (0.05)	1760 (0.02)	2196 (0.03)	9579 (0.09)
			858419 (100.00)	2037853 (100.00)	2896274 (100.00)	18516392 (100.00)

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)				(value in 'Rs.000)			
Sl. No.	Industry Group	Description	No. of factories	Fixed Capital	Physical Working Capital	Invested Capital	Working Capital
1	2		3	4	5	6	7
1	151	Production Processing and preservation of Meat, Fish, Fruit, Vegetables, Oils, and Fats	10	149535	318893	468427	180336
2	152	Manufacture of Dairy Products (Production of Raw Milk is classified in class121)	5	424372	17520	441891	15324
3	153	Manufacture of Grain Mill Products, Starches and Strach, Products, and Prepared Animals Feeds	54	525890	1160810	1686700	1127674
4	154	Manufacture of Other Food Products	36	1101775	497672	1599447	1350394
5	155	Manufature of Beverages	6	569815	47765	617580	148006
6	160	Manufacture of Tobacco Products	17	62924	66038	128962	31951
7	171	Spinning Weaving and Finishing of Textiles	32	96617	71762	168379	-181274
8	172	Manufacture of Other Textiles	75	536374	633860	1170234	762378
9	173	Manufacture of Knitted and Crocheted Fabrics and Articles	27	136606	86776	223382	67513
10	181	Manufacture of wearing Apparel, except Fur Apparel	564	4857800	7320671	12178470	6969680
11	191	Tanning and Dressing of Leather, Mfr. Of Luggage Handbags, Saddlery & Hareness	7	44572	37316	81888	74395
12	192	Manufacture of Footwear	136	801551	879959	1681510	1305098
13	201	Saw Milling and Planing of Wood	2	2234	15057	17291	17851
14	202	Manufacture of Products of Wood ,Straw and Plaiting Materials	4	8830	11316	20145	11537
15	210	Manufacture of Paper and Paper Products	57	314420	300801	615221	281096
16	221	Publishing	16	764742	67663	832405	952137
17	222	Printing and Service activities related to Printing	189	1686973	562260	2249233	638774
18	232	Manufacture of Refined Petroleum products	4	3458	1141	4599	17693
19	241	Manufacture of Basic Chemicals	15	74133	805905	880038	618697
20	242	Manufacture of Other Chemical Products	107	954226	3428341	4382566	4329826
21	251	Manufacture of Rubber Products	34	30778	47045	77823	54642
22	252	Manufacture of Plastic Products	179	539461	416766	956227	384751
23	261	Manufacture of Glass and Glass Products	12	14702	34654	49356	43278
24	269	Manufacture of Non-Metallic Products N.E.C	17	31578	51827	83405	41826
25	271	Manufacture of Basic Iron & Steel	109	153698	384310	538007	448788
26	272	Manufacture of Basic Precious and Non-Ferrous Metals	34	49604	175975	225578	308586
27	273	Costing of Metals	18	46014	80286	126299	74012
28	281	Manufacture of Structural Metal Products, Tanks, Reservoirs and Steam Generators	58	104026	192531	296557	136425
29	289	Manufacture of Other Fabricated Metal Products; Metal Working Service Activities	215	2104745	1032428	3137173	1304539
30	291	Manufacture of General Purpose Machinery	71	241449	307446	548895	217572
31	292	Manufacture of Special Purpose Machinery	148	361379	626473	987852	302371
32	293	Manufacture of Domestic Appliances, N.E.C	52	195341	177251	372593	206783
33	300	Manufacture of Office, Accounting and Computer	6	71529	68423	139952	267582

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)				(value in 'Rs.000)			
Sl. No.	Industry Group	Description	No. of factories	Fixed Capital	Physical Working Capital	Invested Capital	Working Capital
1	2		3	4	5	6	7
		Machinery					
34	311	Manufacture of Electric Motors, Generators and Transformers	37	43833	60373	104206	49365
35	312	Manufacture of Electricity Distribution and Control Apparatus	42	115702	331207	446909	577463
36	313	Manufacture of Insulated Wire and Cable	71	248509	680412	928921	716752
37	314	Manufacture of Accumulators, Primary cells and Primary Batteries	7	23145	25455	48601	27217
38	315	Manufacture of Electric Lamps and Lighting Equipment	21	40156	83136	123292	35159
39	319	Manufacture of Other Electricals Equipment N.E.C	21	88364	158220	246585	375251
40	321	Manufacture of Electronic Valves and Tubes and Other electronic Components	18	167091	79117	246207	133814
41	322	Mfr. of T.V and Radio transmitters and Apparatus for Line Telephony and line Telegraphy	23	73528	89145	162673	92968
42	323	Mfr. Of T.V and Radio Receivers, Sound or Video Recording or Reproducing or Apparatus, and	44	278000	344915	622914	245464
43	331	Mfr. Of Medical Appliances and instruments and Appliances for measuring, checing, testing,	35	214016	322095	536111	607544
44	332	Manufacture of optical Instruments and photographic equipment	3	15726	10378	26104	10159
45	333	Manufacture of watches and Clocks	9	9287	8465	17751	14393
46	342	Mfr. Of bodies (coach work) for Motor Vehicles; Mfr. Of Trailers and Semi-Trailers	7	923	1110	2033	382
47	343	Manufacture of Parts and Accessories for Motor Vehicles and their Engines	154	813831	648366	1462197	1534418
48	351	Building and repair of Ships & Boats	1	1019	1785	2803	-31
49	352	Mfr. Of Railway and tramway locomotives and Rolling stock	16	27511	15610	43121	3340
50	353	Mfr. Of Air Craft and Space Craft	4	197869	1638158	1836027	1711977
51	359	Mfr of Transport Equipment	70	270535	137065	407600	347453
52	361	Mfr of Furniture	30	46831	70379	117210	63324
53	369	Manufacturing N.E.C	57	400162	387732	787894	214606
54	502	Maintenance and Repair of Household Goods	125	591548	543828	1135376	655837
55	504	Retail Sale of Automotive Fuel	15	8642	18333	26975	56624
56	526	Repair of Personal and Household Goods	6	74640	6757	81397	7101
57	630	Supporting and Auxiliary Transport Activities of Travel Agencies	18	130313	1	130313	81865
58		Others	44	19923	42465	35656	26857
		Total	3193	20986160	25598871	46585031	30096275

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)			(value in 'Rs.000)				
S. No.	Industry Group	Description	Outstanding Loan	Mandays Worked	Workers (No.)	Employees (No.)	Wages to Workers
1	2		3	9	10	11	12
1	151	Production Processing and preservation of Meat, Fish, Fruit, Vegetables, Oils, and Fats	146266	228957	456	762	50010
2	152	Manufacture of Dairy Products (Production of Raw Milk is classified in class121)	11987	241508	304	701	50513
3	153	Manufacture of Grain Mill Products, Starches and Strach, Products, and Prepared Animals Feeds	487093	488342	996	1500	48098
4	154	Manufacture of Other Food Products	88943	1339204	2930	4062	213982
5	155	Manufature of Beverages	198285	294448	419	977	23644
6	160	Manufacture of Tobacco Products	132692	116336	326	441	12615
7	171	Spinning Weaving and Finishing of Textiles	28726	172740	376	587	16646
8	172	Manufacture of Other Textiles	508573	935622	2079	3103	98411
9	173	Manufacture of Knitted and Crocheted Fabrics and Articles	56875	246461	582	827	29382
10	181	Manufacture of wearing Apparel, except Fur Apparel	4229396	10336288	39131	49212	1331027
11	191	Tanning and Dressing of Leather, Mfr. Of Luggage Handbags, Saddlery & Hareness	27110	50424	115	165	4473
12	192	Manufacture of Footwear	1070793	1256919	3309	4195	145948
13	201	Saw Milling and Planing of Wood	14002	3372	7	12	243
14	202	Manufacture of Products of Wood ,Straw and Plaiting Materials	72197	61817	167	210	7790
15	210	Manufacture of Paper and Paper Products	307713	414038	1079	1419	49241
16	221	Publishing	269708	990757	1083	3605	98629
17	222	Printing and Service activities related to Printing	1054498	1578946	3875	5335	199658
18	232	Manufacture of Refined Petroleum products	243	8277	20	27	1317
19	241	Manufacture of Basic Chemicals	130346	79828	157	281	8010
20	242	Manufacture of Other Chemical Products	2591141	1980230	2743	6586	129373
21	251	Manufacture of Rubber Products	43036	188928	504	669	18845
22	252	Manufacture of Plastic Products	400735	1070696	2388	3623	93467
23	261	Manufacture of Glass and Glass Products	15645	80019	202	271	9975
24	269	Manufacture of Non-Metallic Products N.E.C	44216	144873	377	504	17357
25	271	Manufacture of Basic Iron & Steel	346697	408931	989	1418	42964
26	272	Manufacture of Basic Precious and Non-Ferrous Metals	109017	151966	365	512	16204
27	273	Costing of Metals	71201	60050	158	224	6343
28	281	Manufacture of Structural Metal Products, Tanks, Reservoirs and Steam Generators	124312	292498	761	1050	31044
29	289	Manufacture of Other Fabricated Metal Products; Metal Working Service Activities	385585	1769760	4542	5987	292365
30	291	Manufacture of General Purpose Machinery	208238	498247	1149	1680	56446
31	292	Manufacture of Special Purpose Machinery	380555	801862	1857	2769	84666
32	293	Manufacture of Domestic Appliances, N.E.C	286876	287198	610	984	31406
33	300	Manufacture of Office, Accounting and Computer Machinery	186620	37125	53	122	2712
34	311	Manufacture of Electric Motors, Generators and Transformers	45373	155932	420	571	19198
35	312	Manufacture of Electricity Distribution and Control Apparatus	96782	414080	1016	1401	45116
36	313	Manufacture of Insulated Wire and Cable	769026	482197	1078	1686	45079
37	314	Manufacture of Accumulators, Primary cells and Primary Batteries	25408	38255	100	128	3957
38	315	Manufacture of Electric Lamps and Lighting Equipment	19478	127652	286	439	15129

ANNUAL SURVEY OF INDUSTRY 2003-2004

TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS

(3 Digit Of NIC 1998)

(value in 'Rs.000)

S. No.	Industry Group	Description	Outstanding Loan	Mandays Worked	Workers (No.)	Employees (No.)	Wages to Workers
1	2		3	9	10	11	12
39	319	Manufacture of Other Electricals Equipment N.E.C	210527	191292	519	658	23408
40	321	Manufacture of Electronic Valves and Tubes and Other electronic Components	159769	349357	642	1165	28022
41	322	Mfr. of T.V and Radio transmitters and Apparatus for Line Telephony and line Telegraphy	87296	108175	322	415	12710
42	323	Mfr. Of T.V and Radio Receivers, Sound or Video Recording or Reproducing or Apparatus, and Assciated Goods	268159	399884	830	1373	42496
43	331	Mfr. Of Medical Appliances and instruments and Appliances for measuring, checing, testing, navigating and other	154068	427314	992	1432	52227
44	332	Manufacture of optical Instruments and photographic equipment	6962	13352	25	47	1139
45	333	Manufacture of watches and Clocks	13606	44802	122	157	5296
46	342	Mfr. Of bodies (coach work) for Motor Vehicles; Mfr. Of Trailers and Semi-Trailers	521	18377	55	68	2745
47	343	Manufacture of Parts and Accessories for Motor Vehicles and their Engines	1068321	1367961	3211	4605	162399
48	351	Building and repair of Ships & Boats	0	1963	2	6	172
49	352	Mfr. Of Railway and tramway locomotives and Rolling stock	47403	117012	310	406	15253
50	353	Mfr. Of Air Craft and Space Craft	49563	176297	306	505	79319
51	359	Mfr of Transport Equipment	264137	625706	1601	2115	71268
52	361	Mfr of Furniture	55051	214762	453	699	24267
53	369	Manufacturing N.E.C	198917	614630	1643	2143	67832
54	502	Maintenance and Repair of Household Goods	405264	1152859	2325	3850	121931
55	504	Retail Sale of Automotive Fuel	7072	83027	200	279	12679
56	526	Repair of Personal and Household Goods	2018	55917	95	189	5535
57	630	Supporting and Auxiliary Transport Activities of Travel Agencies	44122	66223	122	226	5199
58		Other Service Activities	5578	71717	140	243	5857
		Total	18060187	33937684	90923	128648	4091037

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)			(value in 'Rs.000)				
S. No.	Major Industry group	Description	Total Emolu-ments	Fuel Consumed	Material Consumed	Other Input	Total Input
1	2		13	14	15	16	17
1	151	Production Processing and preservation of Meat, Fish, Fruit, Vegetables, Oils, and Fats	117535	115406	1405099	216073	1736579
2	152	Manufacture of Dairy Products (Production of Raw Milk is classified in class121)	205889	181763	3807675	5301527	9290965
3	153	Manufacture of Grain Mill Products, Starches and Strach, Products, and Prepared Animals Feeds	119926	377694	14146525	426430	14950649
4	154	Manufacture of Other Food Products	474010	259786	4163951	1432696	5856434
5	155	Manufature of Beverages	99037	108594	439747	173943	722284
6	160	Manufacture of Tobacco Products	32337	17398	470900	87989	576287
7	171	Spinning Weaving and Finishing of Textiles	45138	44911	924998	342998	1312907
8	172	Manufacture of Other Textiles	254216	133865	2370691	939071	3443626
9	173	Manufacture of Knitted and Crocheted Fabrics and Articles	61514	18404	327625	218710	564739
10	181	Manufacture of wearing Apparel, except Fur Apparel	2626638	1001647	18060297	11220695	30282639
11	191	Tanning and Dressing of Leather, Mfr. Of Luggage Handbags, Saddlery & Hareness	12294	20194	132757	62165	215116
12	192	Manufacture of Footwear	255801	276686	2955075	512624	3744385
13	201	Saw Milling and Planing of Wood	633	351	0	21604	21955
14	202	Manufacture of Products of Wood ,Straw and Plaiting Materials	18463	2156	36113	7210	45478
15	210	Manufacture of Paper and Paper Products	99017	66115	1005126	269227	1340468
16	221	Publishing	607013	60581	502827	1064030	1627438
17	222	Printing and Service activities related to Printing	428100	276079	2749625	861650	3887354
18	232	Manufacture of Refined Petroleum products	2732	3688	5391	3195	12274
19	241	Manufacture of Basic Chemicals	23457	57241	2391260	781746	3230247
20	242	Manufacture of Other Chemical Products	802344	180274	4878245	2941852	8000371
21	251	Manufacture of Rubber Products	31812	33218	182788	26750	242756
22	252	Manufacture of Plastic Products	207090	207957	1713250	627525	2548731
23	261	Manufacture of Glass and Glass Products	19777	8991	208941	18948	236879
24	269	Manufacture of Non-Metallic Products N.E.C	30731	22458	60722	20808	103987
25	271	Manufacture of Basic Iron & Steel	73513	497155	2178302	242738	2918194
26	272	Manufacture of Basic Precious and Non-Ferrous Metals	32722	95324	1273281	381642	1750247
27	273	Costing of Metals	10106	40088	205022	29095	274205
28	281	Manufacture of Structural Metal Products, Tanks, Reservoirs and Steam Generators	63284	33083	691730	138598	863411
29	289	Manufacture of Other Fabricated Metal Products; Metal Working Service Activities	522879	325069	3664481	820344	4809894
30	291	Manufacture of General Purpose Machinery	135466	82290	795545	207107	1084942

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)			(value in 'Rs.000)				
S. No.	Major Industry group	Description	Total Emolu-ments	Fuel Consumed	Material Consumed	Other Input	Total Input
1	2		13	14	15	16	17
31	292	Manufacture of Special Purpose Machinery	195501	121632	1287608	288018	1697257
32	293	Manufacture of Domestic Appliances, N.E.C	72570	50996	644436	550999	1246430
33	300	Manufacture of Office, Accounting and Computer Machinery	16288	4357	15022	260443	279822
34	311	Manufacture of Electric Motors, Generators and Transformers	34751	12196	122064	43527	177787
35	312	Manufacture of Electricity Distribution and Control Apparatus	99139	39433	1052090	226057	1317580
36	313	Manufacture of Insulated Wire and Cable	118178	92374	3007143	2898914	5998431
37	314	Manufacture of Accumulators, Primary cells and Primary Batteries	9314	8365	83873	5458	97696
38	315	Manufacture of Electric Lamps and Lighting Equipment	32452	9259	272496	28916	310671
39	319	Manufacture of Other Electricals Equipment N.E.C	44221	18469	614165	49821	682454
40	321	Manufacture of Electronic Valves and Tubes and Other electronic Components	123037	79422	404654	56977	541052
41	322	Mfr. of T.V and Radio transmitters and Apparatus for Line Telephony and line Telegraphy	27475	10834	320950	29659	361444
42	323	Mfr. Of T.V and Radio Receivers, Sound or Video Recording or Reproducing or Apparatus, and	123030	53880	1486262	910779	2450922
43	331	Mfr. Of Medical Appliances and instruments and Appliances for measuring, checing, testing,	122394	33046	1037957	223649	1294651
44	332	Manufacture of optical Instruments and photographic equipment	3464	1108	12761	2468	16337
45	333	Manufacture of watches and Clocks	9824	3791	15191	10559	29540
46	342	Mfr. Of bodies (coach work) for Motor Vehicles; Mfr. Of Trailers and Semi-Trailers	3711	737	8108	390	9235
47	343	Manufacture of Parts and Accessories for Motor Vehicles and their Engines	416934	207314	3046650	1066298	4320262
48	351	Building and repair of Ships & Boats	859	304	1043	3897	5245
49	352	Mfr. Of Railway and tramway locomotives and Rolling stock	23607	12994	143431	17141	173566
50	353	Mfr. Of Air Craft and Space Craft	176934	20165	473919	218830	712914
51	359	Mfr of Transport Equipment	142368	131295	1199726	347580	1678600
52	361	Mfr of Furniture	65954	15746	262430	81819	359995
53	369	Manufacturing N.E.C	183776	86623	1189694	477494	1753811
54	502	Maintenance and Repair of Household Goods	297817	151580	1083196	2041217	3275992
55	504	Retail Sale of Automotive Fuel	24654	6955	35147	72696	114798
56	526	Repair of Personal and Household Goods	21333	8503	21708	19146	49357
57	630	Supporting and Auxiliary Transport Activities of Travel Agencies	14389	50948	118	17835	68902
58	712	Other Service Activities	16214	5841	17919	7106	30866
		Total	9835006	5787689	89607760	39371594	134767039

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
(3 Digit Of NIC 1998)							
(value in 'Rs.000)							
Sl. No.	Industry Group	Description	Products	Other Output	Total Output	Depreciation	Value Added
1	2		18	19	20	21	22
1	151	Production Processing and preservation of Meat, Fish, Fruit, Vegetables, Oils, and Fats	1900785	17381	1918166	26239	155348
2	152	Manufacture of Dairy Products (Production of Raw Milk is classified in class121)	4223648	5225610	9449258	100769	57524
3	153	Manufacture of Grain Mill Products, Starches and Strach, Products, and Prepared Animals Feeds	15195862	319147	15515009	50445	513915
4	154	Manufacture of Other Food Products	6887103	525942	7413045	130834	1425778
5	155	Manufature of Beverages	710479	237294	947772	59484	166004
6	160	Manufacture of Tobacco Products	575537	33757	609294	11287	21719
7	171	Spinning Weaving and Finishing of Textiles	1426129	234436	1660565	23811	323846
8	172	Manufacture of Other Textiles	3690735	389464	4080199	112856	523716
9	173	Manufacture of Knitted and Crocheted Fabrics and Articles	703148	39322	742470	20536	157195
10	181	Manufacture of wearing Apparel, except Fur Apparel	34752751	1942127	36694879	859778	5552462
11	191	Tanning and Dressing of Leather, Mfr. Of Luggage Handbags, Saddlery & Hareness	238633	14778	253411	6383	31912
12	192	Manufacture of Footwear	4166354	295900	4462254	158990	558879
13	201	Saw Milling and Planing of Wood	0	29961	29961	274	7732
14	202	Manufacture of Products of Wood ,Straw and Plaiting Materials	40471	9019	49490	2593	1419
15	210	Manufacture of Paper and Paper Products	1374163	202210	1576373	38708	197197
16	221	Publishing	452675	2286951	2739626	126822	985366
17	222	Printing and Service activities related to Printing	3499081	1467725	4966805	233858	845593
18	232	Manufacture of Refined Petroleum products	7051	14556	21607	624	8709
19	241	Manufacture of Basic Chemicals	2517636	937667	3455303	14020	211036
20	242	Manufacture of Other Chemical Products	7962876	2367275	10330151	146145	2183634
21	251	Manufacture of Rubber Products	255872	31942	287814	6034	39023
22	252	Manufacture of Plastic Products	2426108	510308	2936416	81315	306370
23	261	Manufacture of Glass and Glass Products	288453	15091	303544	3673	62991
24	269	Manufacture of Non-Metallic Products N.E.C	123841	23581	147423	5526	37910
25	271	Manufacture of Basic Iron & Steel	2719048	426642	3145689	29093	198403
26	272	Manufacture of Basic Precious and Non-Ferrous Metals	1793727	405519	2199245	10487	438511
27	273	Costing of Metals	279496	15335	294831	6797	13829
28	281	Manufacture of Structural Metal Products, Tanks, Reservoirs and Steam Generators	940015	76594	1016609	20277	132922
29	289	Manufacture of Other Fabricated Metal Products; Metal Working Service Activities	5433632	562211	5995844	129938	1056012
30	291	Manufacture of General Purpose Machinery	1215953	122687	1338641	39448	214251
31	292	Manufacture of Special Purpose Machinery	1822862	271082	2093944	52516	344172
32	293	Manufacture of Domestic Appliances, N.E.C	886076	500013	1386089	17880	121778
33	300	Manufacture of Office, Accounting and Computer Machinery	22216	209979	232194	10844	-58472

ANNUAL SURVEY OF INDUSTRY 2003-2004							
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS							
			(3 Digit Of NIC 1998)		(value in 'Rs.000)		
Sl. No.	Industry Group	Description	Products	Other Output	Total Output	Depreciation	Value Added
1	2		18	19	20	21	22
34	311	Manufacture of Electric Motors, Generators and Transformers	178066	48928	226994	5605	43602
35	312	Manufacture of Electricity Distribution and Control Apparatus	1627691	83096	1710786	13391	379815
36	313	Manufacture of Insulated Wire and Cable	3450870	2936720	6387590	40339	348820
37	314	Manufacture of Accumulators, Primary cells and Primary Batteries	109248	5290	114538	2830	14013
38	315	Manufacture of Electric Lamps and Lighting Equipment	363651	9259	372910	6024	56215
39	319	Manufacture of Other Electricals Equipment N.E.C	716839	41505	758344	14866	61024
40	321	Manufacture of Electronic Valves and Tubes and Other electronic Components	733732	37462	771194	35744	194398
41	322	Mfr. of T.V and Radio transmitters and Apparatus for Line Telephony and line Telegraphy	396338	10317	406655	9317	35894
42	323	Mfr. Of T.V and Radio Receivers, Sound or Video Recording or Reproducing or Apparatus, and	2120719	823472	2944192	34809	458461
43	331	Mfr. Of Medical Appliances and instruments and Appliances for measuring, checing, testing,	1530969	108010	1638980	26460	317869
44	332	Manufacture of optical Instruments and photographic equipment	18814	2876	21690	190	5162
45	333	Manufacture of watches and Clocks	36913	5717	42630	1182	11907
46	342	Mfr. Of bodies (coach work) for Motor Vehicles; Mfr. Of Trailers and Semi-Trailers	10554	3347	13900	177	4487
47	343	Manufacture of Parts and Accessories for Motor Vehicles and their Engines	4526865	612125	5138991	112935	705794
48	351	Building and repair of Ships & Boats	2578	3481	6059	252	562
49	352	Mfr. Of Railway and tramway locomotives and Rolling stock	187879	932	188811	4595	10650
50	353	Mfr. Of Air Craft and Space Craft	0	958655	958655	34894	210847
51	359	Mfr of Transport Equipment	1733973	326229	2060202	62247	319355
52	361	Mfr of Furniture	330547	114925	445472	9375	76103
53	369	Manufacturing N.E.C	1674512	421036	2095548	70725	271012
54	502	Maintenance and Repair of Household Goods	69276	4224998	4294274	78346	939936
55	504	Retail Sale of Automotive Fuel	0	167928	167928	1806	51324
56	526	Repair of Personal and Household Goods	0	91793	91793	7744	34693
57	630	Supporting and Auxiliary Transport Activities of Travel Agencies	2485	86627	89112	7947	12264
58		Other Service Activities	0	50537	50537	2080	17591
		Total	128354933	30949600	159304532	3124828	21412668

ANNUAL SURVEY OF INDUSTRY 2003-2004						
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS						
(3 Digit Of NIC 1998)			(value in 'Rs.000)			
Sl. No.	Industry Group	Description	Rent	Interest	Factor Payment	Net Income
1	2		23	24	25	26
1	151	Production Processing and preservation of Meat, Fish, Fruit, Vegetables, Oils, and Fats	12686	5997	18683	136665
2	152	Manufacture of Dairy Products (Production of Raw Milk is classified in class121)	39049	1370	40420	17105
3	153	Manufacture of Grain Mill Products, Starches and Strach, Products, and Prepared Animals Feeds	8462	73209	81671	432244
4	154	Manufacture of Other Food Products	33341	13126	46467	1379311
5	155	Manufature of Beverages	25723	21849	47571	118433
6	160	Manufacture of Tobacco Products	2292	12574	14866	6853
7	171	Spinning Weaving and Finishing of Textiles	4286	4547	8833	315013
8	172	Manufacture of Other Textiles	20448	73451	93899	429817
9	173	Manufacture of Knitted and Crocheted Fabrics and Articles	4256	12178	16433	140762
10	181	Manufacture of wearing Apparel, except Fur Apparel	181791	572038	753830	4798632
11	191	Tanning and Dressing of Leather, Mfr. Of Luggage Handbags, Saddlery & Hareness	288	1018	1306	30606
12	192	Manufacture of Footwear	22706	86129	108834	450045
13	201	Saw Milling and Planing of Wood	0	1764	1764	5968
14	202	Manufacture of Products of Wood ,Straw and Plaiting Materials	848	1363	2212	-792
15	210	Manufacture of Paper and Paper Products	20042	38586	58628	138568
16	221	Publishing	22406	2661	25067	960299
17	222	Printing and Service activities related to Printing	32959	97215	130175	715418
18	232	Manufacture of Refined Petroleum products	79	0	79	8630
19	241	Manufacture of Basic Chemicals	2920	47519	50439	160597
20	242	Manufacture of Other Chemical Products	76010	183140	259150	1924484
21	251	Manufacture of Rubber Products	1195	3403	4598	34426
22	252	Manufacture of Plastic Products	5102	45157	50260	256111
23	261	Manufacture of Glass and Glass Products	2832	4122	6954	56037
24	269	Manufacture of Non-Metallic Products N.E.C	2282	3253	5535	32375
25	271	Manufacture of Basic Iron & Steel	10986	49434	60420	137982
26	272	Manufacture of Basic Precious and Non-Ferrous Metals	7028	25164	32192	406319
27	273	Costing of Metals	36	7164	7201	6628
28	281	Manufacture of Structural Metal Products, Tanks, Reservoirs and Steam Generators	1931	21653	23585	109337
29	289	Manufacture of Other Fabricated Metal Products; Metal Working Service Activities	35740	74686	110426	945586
30	291	Manufacture of General Purpose Machinery	10921	20132	31053	183197
31	292	Manufacture of Special Purpose Machinery	12451	44788	57239	286932
32	293	Manufacture of Domestic Appliances, N.E.C	6980	17795	24776	97003
33	300	Manufacture of Office, Accounting and Computer Machinery	3195	4039	7234	-65705

ANNUAL SURVEY OF INDUSTRY 2003-2004						
TABLE III : IMPORTANT CHARACTERISTICS BY MAJOR INDUSTRY GROUPS						
(3 Digit Of NIC 1998)			(value in 'Rs.000)			
Sl. No.	Industry Group	Description	Rent	Interest	Factor Payment	Net Income
1	2		23	24	25	26
34	311	Manufacture of Electric Motors, Generators and Transformers	725	3353	4078	39523
35	312	Manufacture of Electricity Distribution and Control Apparatus	10534	13021	23555	356260
36	313	Manufacture of Insulated Wire and Cable	13569	97874	111444	237377
37	314	Manufacture of Accumulators, Primary cells and Primary Batteries	972	2166	3138	10875
38	315	Manufacture of Electric Lamps and Lighting Equipment	3513	2274	5787	50428
39	319	Manufacture of Other Electricals Equipment N.E.C	5098	17109	22207	38817
40	321	Manufacture of Electronic Valves and Tubes and Other electronic Components	5621	22111	27733	166665
41	322	Mfr.of T.V and Radio transmitters and Apparatus for Line Telephony and line Telegraphy	509	8049	8558	27336
42	323	Mfr. Of T.V and Radio Receivers, Sound or Video Recording or Reproducing or Apparatus, and Associated	10760	23997	34757	423703
43	331	Mfr. Of Medical Appliances and instruments and Appliances for measuring, checing, testing, navigating	5069	12903	17972	299897
44	332	Manufacture of optical Instruments and photographic equipment	199	360	559	4603
45	333	Manufacture of watches and Clocks	158	666	824	11084
46	342	Mfr. Of bodies (coach work) for Motor Vehicles; Mfr. Of Trailers and Semi-Trailers	56	0	56	4431
47	343	Manufacture of Parts and Accessories for Motor Vehicles and their Engines	41586	147054	188640	517154
48	351	Building and repair of Ships & Boats	120	12	132	430
49	352	Mfr. Of Railway and tramway locomotives and Rolling stock	531	11096	11628	-977
50	353	Mfr. Of Air Craft and Space Craft	27972	6541	34513	176334
51	359	Mfr of Transport Equipment	12715	28892	41607	277748
52	361	Mfr of Furniture	1997	10000	11997	64106
53	369	Manufacturing N.E.C	19828	24870	44698	226313
54	502	Maintenance and Repair of Household Goods	81778	31113	112891	827045
55	504	Retail Sale of Automotive Fuel	963	48	1011	50313
56	526	Repair of Personal and Household Goods	2287	1074	3361	31332
57	630	Supporting and Auxiliary Transport Activities of Travel Agencies	148	984	1132	11131
58		Other Service Activities	413	960	1373	16218
		Total	858419	2037853	2896274	18516392

Table - IV : PRINCIPAL CHARACTERISTICS BY EMPLOYMENT SIZE AND CAPITAL SIZE									
GROSS VALUE OF PLANT & MACHINERY									
(Value in Rs. Lakh)									
Employment Range	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Input	Output	Depreciation	Value Added
1	2	3	4	5	6	7	8	9	10
A CAPITAL SIZE LESS THAN 10.00 LAKH									
0 - 4	99	189	1627	62	33	562	636	31	44
5 - 9	64	209	747	389	187	1223	1571	43	305
10 - 19	122	384	2171	1159	871	6649	8007	82	1276
20 - 49	222	454	1930	2591	1329	8254	10078	107	1717
50 - 99	54	141	1101	1430	774	4558	5683	38	1086
100 & above	33	41	460	2481	1798	3012	5036	21	2003
Sub-Total - (A)	594	1418	8036	8112	4992	24258	31011	323	6431
B CAPITAL SIZE 10.00 LAKH TO 25.0 LAKH									
0 - 4	25	183	403	12	9	197	205	27	-19
5 - 9	37	340	853	143	116	2196	2736	55	485
10 - 19	93	999	3175	808	475	9655	10573	183	735
20 - 49	238	1819	6933	3455	2123	27049	31505	455	4000
50 - 99	103	603	2222	2243	1359	7717	9391	132	1543
100 & above	32	265	6663	16487	1388	7661	9565	95	1810
Sub-Total - (B)	529	4209	20249	23148	5470	54474	63975	947	8554
C CAPITAL SIZE 25.0 LAKH TO 50.0 LAKH									
0 - 4	20	261	332	7	8	143	144	34	-33
5 - 9	20	341	620	58	30	804	927	62	60
10 - 19	32	726	1835	348	228	3857	4340	124	359
20 - 49	199	2962	9051	2861	1815	27755	31912	618	3539
50 - 99	154	1808	6140	3487	2178	17376	20928	381	3171
100 & above	73	1007	5841	4244	2552	12557	17520	267	4696
Sub-Total - (C)	499	7105	23819	11005	6811	62493	75771	1486	11792
D CAPITAL SIZE 50.0 LAKH TO 75.0 LAKH									
0 - 4	10	260	559	0	0	4	0	46	-50
5 - 9	6	107	-123	14	16	19	32	12	1
10 - 19	7	238	755	62	53	883	912	35	-6
20 - 49	89	2031	6139	1183	829	16002	18350	322	2025
50 - 99	125	3113	9572	3728	2747	31930	38232	656	5645
100 & above	93	2098	7835	4906	3372	23813	29281	455	5013
Sub-Total - (D)	329	7847	24737	9893	7017	72651	86807	1526	12628
E CAPITAL SIZE 75.0 LAKH TO 100.00 LAKH									
0 - 4	7	240	1096	3	45	3571	3769	49	149
5 - 9	0	0	0	0	0	0	0	0	0
10 - 19	3	259	467	49	34	926	1046	32	88
20 - 49	57	2225	14117	871	644	36943	42265	415	4907
50 - 99	88	2828	8497	2357	1590	24935	28773	590	3248
100 & above	74	2161	8593	3640	2444	25531	31219	457	5230
Sub-Total - (E)	229	7713	32770	6920	4757	91907	107072	1543	13622

Table - IV : PRINCIPAL CHARACTERISTICS BY EMPLOYMENT SIZE AND CAPITAL SIZE GROSS VALUE OF PLANT & MACHINERY										
(Value in Rs. Lakh)										
Employment Range	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Input	Output	Depreciation	Value Added	
1	2	3	4	5	6	7	8	9	10	11
F CAPITAL SIZE 100.00 LAKH 200.00 LAKH										
0 - 4	19	732	1741	0	148	16546	17314	101	667	
5 - 9	1	183	431	9	5	122	135	10	3	
10 - 19	17	738	857	55	37	191	207	79	-63	
20 - 49	65	4923	7556	1128	1091	13341	15647	674	1633	
50 - 99	173	8694	32404	4104	3450	133465	143662	1569	8628	
100 & above	170	9960	31931	12339	9534	139245	164023	2143	22635	
Sub-Total - (F)	446	25230	74920	17635	14265	302910	340988	4575	33503	
G CAPITAL SIZE 200.00 LAKH TO 250.00 LAKH										
0 - 4	5	230	425	0	0	35	5	22	-53	
5 - 9	0	0	0	0	0	0	0	0	0	
10 - 19	1	223	508	15	20	129	218	47	42	
20 - 49	12	1364	4418	245	268	4234	4167	288	-355	
50 - 99	23	2045	6206	704	691	6629	8430	465	1336	
100 & above	80	7200	22406	5918	5201	92714	108551	1314	14524	
Sub-Total-(G)	121	11062	33963	6882	6180	103740	121371	2136	15494	
H CAPITAL SIZE 250.00 LAKH TO 350.00 LAKH										
0 - 4	3	311	-2306	2	5	11	0	8	-19	
5 - 9	0	0	0	0	0	0	0	0	0	
10 - 19	0	0	0	0	0	0	0	0	0	
20 - 49	21	2915	14077	339	419	11711	13826	416	1699	
50 - 99	29	3450	7310	922	789	14457	17829	626	2746	
100 & above	68	9397	28484	7673	6704	53697	65662	1451	10515	
Sub-Total-(H)	122	16073	47565	8936	7917	79875	97317	2501	14941	
I CAPITAL CAPITAL SIZE 350.00 LAKH TO 500.00 LAKH										
0 - 4	0	0	0	0	0	0	0	0	0	
5 - 9	0	0	0	0	0	0	0	0	0	
10 - 19	0	0	0	0	0	0	0	0	0	
20 - 49	3	1212	1237	124	116	1008	1148	188	-48	
50 - 99	12	3147	4043	565	502	15879	17504	394	1230	
100 & above	65	11533	30559	6369	5319	75249	87551	1885	10417	
Sub-Total-(I)	80	15892	35839	7058	5937	92136	106203	2467	11599	
J CAPITAL SIZE 500.00 LAKH TO 750.00 LAKH										
0 - 4	2	737	1544	0	0	1208	1448	146	93	
5 - 9	1	657	-979	8	7	4692	4757	13	52	
10 - 19	0	0	0	0	0	0	0	0	0	
20 - 49	2	1310	1769	73	97	1295	1489	161	33	
50 - 99	27	3663	8170	383	270	41054	44773	420	3298	
100 & above	73	12892	29867	6910	5332	71233	88266	2109	14924	
Sub-Total-(J)	105	19259	40371	7374	5706	119483	140733	2849	18400	

Table - IV : PRINCIPAL CHARACTERISTICS BY EMPLOYMENT SIZE AND CAPITAL SIZE										
GROSS VALUE OF PLANT & MACHINERY										
(Value in Rs. Lakh)										
Employment Range	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Input	Output	Depreciation	Value Added	
1	2	3	4	5	6	7	8	9	10	11
K	CAPITAL SIZE 750.00 LAKH TO 1000.00 LAKH									
	0 - 4	0	0	0	0	0	0	0	0	0
	5 - 9	1	941	926	7	5	24	44	5	15
	10 - 19	0	0	0	0	0	0	0	0	0
	20 - 49	3	1572	1756	44	41	408	661	73	181
	50 - 99	0	0	0	0	0	0	0	0	0
	100 & above	48	13742	25710	5769	5695	51645	72201	2215	18341
	Sub-Total-(K)	53	16255	28392	5820	5741	52077	72906	2292	18537
L	CAPITAL SIZE >1000.00 LAKH									
	0 - 4	0	0	0	0	0	0	0	0	0
	5 - 9	1	4871	4622	7	5	421	369	73	-125
	10 - 19	6	5372	5238	21	13	427	362	112	-177
	20 - 49	4	5214	5390	53	42	581	548	106	-138
	50 - 99	3	1095	2059	70	69	10941	11302	125	236
	100 & above	73	61248	122855	15714	23429	279295	336311	8187	48829
	Sub-Total-(L)	86	77800	140164	15865	23558	291665	348892	8603	48625
ALL (A-L)										
	0 - 4	190	3143	5421	86	248	22277	23521	464	779
	5 - 9	133	7649	7097	635	371	9501	10571	273	796
	10 - 19	282	8939	15006	2517	1731	22717	25665	694	2254
	20 - 49	915	28001	74373	12967	8814	148581	171596	3823	19193
	50 - 99	791	30587	87724	19993	14419	308941	346507	5396	32167
	100 & above	882	131544	321204	92450	72768	835652	1015186	20599	158937
	Grand Total	3193	209863	510825	128648	98351	1347669	1593046	31248	214126

TABLE - V: PRINCIPAL CHARACTERISTICS BY TYPE OF OWNERSHIP AND TYPE OF ORGANISATION										
(VALUE IN Rs. Lakh)										
S.No	Type Of Ownership/ Organisation	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Total Input	Total Output	Depreciat ion	Value Added
1	2	3	4	5	6	7	8	9	10	11
A TYPE OF OWNERSHIP CODE 1,2 & 4 WHOLLY CENTRAL GOVT. WHOLLY STATE OR LOCAL GOVT. AND JOINT SECTOR										
1	Individual Proprietorship	1	52	302	40	28	312	349	15	22
2	Joint Family(HUF)	0	0	0	0	0	0	0	0	0
3	Partnership	0	0	0	0	0	0	0	0	0
4	Public Limited Company	2	2213	3368	559	1709	9578	11636	306	1752
5	Private Limited Company	1	33	118	62	52	260	421	7	153
6	Govt. Deptt. Enterprises	0	0	0	0	0	0	0	0	0
7	Public Corporation	0	0	0	0	0	0	0	0	0
8	Khadi Village Industries Commission	0	0	0	0	0	0	0	0	0
9	Others	0	0	0	0	0	0	0	0	0
	SUB-TOTAL (A)	4	2298	3788	661	1789	10150	12406	328	1928
B TYPE OF OWNERSHIP CODE 3 CENTRAL GOVT. & STATE GOVT. LOCAL GOVT JOINTLY										
1	Individual Proprietorship	2	39	46	65	41	124	179	6	49
2	Joint Family(HUF)	0	0	0	0	0	0	0	0	0
3	Partnership	0	0	0	0	0	0	0	0	0
4	Public Limited Company	0	0	0	0	0	0	0	0	0
5	Private Limited Company	0	0	0	0	0	0	0	0	0
6	Govt. Deptt. Enterprises	0	0	0	0	0	0	0	0	0
7	Public Corporation	0	0	0	0	0	0	0	0	0
8	Khadi Village Industries Commission	0	0	0	0	0	0	0	0	0
9	Others	0	0	0	0	0	0	0	0	0
	SUB-TOTAL (B)	2	39	46	65	41	124	179	6	49

TABLE - V: PRINCIPAL CHARACTERISTICS BY TYPE OF OWNERSHIP AND TYPE OF ORGANISATION										
(VALUE IN Rs. Lakh)										
S.No	Type Of Ownership/ Organisation	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Total Input	Total Output	Depreciat ion	Value Added
1	2	3	4	5	6	7	8	9	10	11
C TYPE OF OWNERSHIP CODE 5 JOINT SECTOR PRIVATE										
1	Individual Proprietorship	0	0	0	0	0	0	0	0	0
2	Joint Family(HUF)	0	0	0	0	0	0	0	0	0
3	Partnership	0	0	0	0	0	0	0	0	0
4	Public Limited Company	1	278	279	31	27	55	42	13	-26
5	Private Limited Company	0	0	0	0	0	0	0	0	0
6	Govt. Deptt. Enterprises	0	0	0	0	0	0	0	0	0
7	Public Corporation	0	0	0	0	0	0	0	0	0
8	Khadi Village Industries Commission	0	0	0	0	0	0	0	0	0
9	Others	0	0	0	0	0	0	0	0	0
	SUB-TOTAL (C)	1	278	279	31	27	55	42	13	-26
D TYPE OF OWNERSHIP CODE 6 WHOLLY PRIVATE										
1	Individual Proprietorship	989	22950	57540	21992	14381	179568	221156	4710	36879
2	Joint Family(HUF)	26	494	1898	398	254	4757	5543	60	725
3	Partnership	1075	41284	110328	50054	24072	340196	400353	8424	51733
4	Public Limited Company	150	56581	144083	19991	27475	386454	455506	7326	61726
5	Private Limited Company	949	85938	192863	35457	30312	426367	497860	10381	61113
6	Govt. Deptt. Enterprises	0	0	0	0	0	0	0	0	0
7	Public Corporation	0	0	0	0	0	0	0	0	0
8	Khadi Village Industries Commission	0	0	0	0	0	0	0	0	0
9	Others	0	0	0	0	0	0	0	0	0
	SUB-TOTAL (D)	3185	207247	506712	127892	96494	1337342	1580418	30901	212176
	TOTAL (A TO D)	3192	209862	510824	128648	98348	1347670	1593046	31249	214127

TABLE - VI PRINCIPAL CHARACTERISTICS BY SIZE OF CAPITAL								
(Value in Rs. Lakh)								
Major Industry Group	Factories Covered	Employees (No.)	Total output	Value Added	Factories Covered	Employees (No.)	Total output	Value Added
A. Capital Size Less Than 10.00 lakh					B . Capital Size 10.00 to 25.00 Lakh			
15	19	181	2950	149	13	337	9625	342
16	4	50	265	23	5	89	682	93
17	38	374	1683	303	28	395	3029	343
18	43	2054	2587	1646	32	15201	4277	426
19	23	121	539	78	14	87	770	72
20	2	19	94	16	2	22	400	84
21	14	124	745	78	13	153	1323	150
22	26	192	503	140	32	442	1634	301
23	2	10	79	6	0	0	0	0
24	16	175	855	128	33	870	8989	1182
25	32	426	2668	329	43	564	3382	418
26	10	298	790	222	14	248	2127	477
27	47	427	2962	402	39	405	3824	287
28	41	331	1000	234	67	1282	5267	1065
29	75	828	2768	611	52	912	6789	1115
30	3	33	131	31	0	0	0	0
31	46	703	3667	409	31	437	2001	341
32	15	188	607	88	12	168	1593	146
33	22	352	955	230	12	219	1990	228
34	34	272	742	143	22	303	1077	383
35	18	356	1507	456	11	205	1207	186
36	8	134	872	150	22	341	2059	440
50	28	400	1669	477	13	186	1276	256
52	3	41	216	53	1	43	170	76
63	0	0	0	0	6	27	75	1
93	2	16	30	11	4	209	407	144
	23	6	127	16	8	4	3	-3
Total	594	8111	31011	6429	529	23149	63976	8553
C. Capital Size 25.00 to 50.00 Lakh					D. Capital Size 50.00 to 75.00 Lakh			
15	9	261	4503	222	8	232	9607	370
16	2	119	1570	75	2	85	1952	238
17	16	472	2955	515	5	203	2960	128
18	57	2246	9549	3519	54	2591	16986	2945
19	21	378	3372	224	25	622	5504	1059
20	2	181	301	-8	0	0	0	0
21	6	134	1007	85	1	9	17	7
22	23	451	2063	449	30	768	2946	554
23	2	17	137	81	0	0	0	0
24	15	502	6095	510	14	460	6207	1275
25	27	420	3082	299	33	472	7353	547
26	2	137	267	87	1	36	870	135
27	14	171	2933	212	15	226	2397	221
28	66	1061	7200	1038	28	861	4621	1049
29	54	1018	6967	1019	33	798	5494	790
30	0	0	0	0	1	0	0	0
31	38	801	8568	649	23	458	5561	706
32	18	363	1665	264	3	187	3980	218
33	3	55	409	53	0	0	0	0
34	39	893	3833	796	17	416	3188	702
35	26	312	1340	144	11	693	4087	1110
36	24	394	2562	419	5	58	307	46
50	29	499	4994	1038	20	717	2769	529
52	0	0	0	0	0	0	0	0
63	5	102	342	91	0	0	0	0
93	1	18	57	14	0	0	0	0
	0	0	0	0	0	0	0	0
Total	499	11005	75771	11795	329	9892	86806	12629

TABLE - VI PRINCIPAL CHARACTERISTICS BY SIZE OF CAPITAL								
(Value in Rs. Lakh)								
Major Industry Group	Factories Covered	Employees (No.)	Total output	Value Added	Factories Covered	Employees (No.)	Total output	Value Added
	E. Capital Size 75.00 to 100.00 Lakh				F. Capital Size 100.00 to 200.00 Lakh			
15	6	241	21655	252	23	507	40045	806
16	1	45	1380	130	3	53	244	-341
17	11	654	8464	1249	18	740	17376	1985
18	34	1357	17106	2435	130	6528	76342	11091
19	3	76	900	178	20	1122	11916	1158
20	0	0	0	0	0	0	0	0
21	6	191	909	120	6	272	2008	350
22	9	263	2882	522	38	1102	8403	1421
23	0	0	0	0	0	0	0	0
24	10	435	3675	411	14	532	45413	3016
25	22	343	1304	165	24	439	3223	441
26	1	55	455	87	0	0	0	0
27	23	349	20157	4242	21	313	14999	325
28	26	610	7075	691	13	767	6134	847
29	25	543	5417	566	19	672	11399	1132
30	0	0	0	0	0	0	0	0
31	11	370	4928	600	42	1378	54930	3349
32	10	93	320	56	20	770	16881	4425
33	2	138	892	189	3	176	1685	383
34	7	279	1491	249	18	819	7671	907
35	1	122	547	182	4	250	1026	15
36	8	424	5195	785	2	101	1452	319
50	12	329	2320	529	18	1001	19358	1870
52	0	0	0	0	0	0	0	0
63	0	0	0	0	5	78	475	50
93	0	0	0	0	0	0	0	0
	1	3	0	-16	5	16	9	-48
Total	229	6920	107072	13622	446	17636	340989	33501
	G. Capital Size 200.00 to 250.00 Lakh				H. Capital Size 250.00 to 350.00			
15	9	671	28792	682	0	0	0	0
16	0	0	0	0	0	0	0	0
17	8	415	3598	309	3	267	4866	667
18	44	2563	41543	7923	27	2777	23056	3296
19	4	187	2071	324	19	783	4933	690
20	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0
22	6	528	4256	670	20	842	7302	1423
23	0	0	0	0	0	0	0	0
24	10	769	18539	2789	4	1056	6298	1043
25	12	409	2586	354	5	104	1172	142
26	0	0	0	0	0	0	0	0
27	2	228	7385	742	1	33	1742	75
28	4	191	1340	243	10	562	11121	1418
29	0	0	0	0	4	269	3283	993
30	1	40	2016	-536	0	0	0	0
31	0	0	0	0	7	399	8141	554
32	1	113	1624	176	0	0	0	0
33	1	159	826	241	1	49	4830	1010
34	5	314	4399	1298	6	601	5824	1164
35	3	49	558	8	7	554	9956	1819
36	10	225	1472	168	2	371	2054	285
50	0	0	0	0	6	270	2739	361
52	1	23	367	102	0	0	0	0
63	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0
Total	121	6884	121372	15493	122	8937	97317	14940

TABLE - VI PRINCIPAL CHARACTERISTICS BY SIZE OF CAPITAL								
(Value in Rs. Lakh)								
Major Industry Group	Factories Covered	Employees (No.)	Total output	Value Added	Factories Covered	Employees (No.)	Total output	Value Added
	I. Capital Size 350.00 to 500.00				J. Capital Size 500.00 to 750.00			
15	4	824	17011	1724	5	51	37232	2800
16	0	0	0	0	0	0	0	0
17	0	0	0	0	5	567	16865	3835
18	33	2813	46121	5900	54	5004	46898	5541
19	8	519	8104	837	2	223	4957	492
20	0	0	0	0	0	0	0	0
21	2	121	1766	393	5	190	5330	299
22	3	101	2821	210	8	233	4379	355
23	0	0	0	0	0	0	0	0
24	0	0	0	0	2	118	470	-165
25	10	1065	6892	794	5	50	581	-36
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	0	0	0	0	8	313	6223	2452
29	1	129	1758	242	1	45	602	-40
30	1	49	176	-80	0	0	0	0
31	0	0	0	0	1	336	7916	2428
32	2	204	3287	-392	1	8	4757	52
33	3	489	5446	1015	0	0	0	0
34	2	103	850	167	3	54	2889	86
35	5	123	5805	272	0	0	0	0
36	3	371	5353	358	0	0	0	0
50	2	66	649	44	5	181	1634	302
52	1	82	165	115	0	0	0	0
63	0	0	0	0	0	0	0	0
93	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0
Total	80	7059	106204	11599	105	7373	140733	18401
	K. Capital Size 750.00 to 1000.00				L. Capital Size 1000.00 and onward			
15	5	1273	25421	5892	10	3425	155592	9946
16	0	0	0	0	0	0	0	0
17	1	414	2818	671	0	0	0	0
18	19	2181	17176	4324	38	3914	65524	6521
19	4	242	4091	796	0	0	0	0
20	0	0	0	0	0	0	0	0
21	4	224	2658	490	0	0	0	0
22	4	634	6743	1226	6	3384	33132	11038
23	0	0	0	0	0	0	0	0
24	0	0	0	0	4	1950	41314	13758
25	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0
28	0	0	0	0	10	1059	20145	2853
29	0	0	0	0	7	218	3710	373
30	0	0	0	0	0	0	0	0
31	0	0	0	0	0	0	0	0
32	2	860	6506	1855	0	0	0	0
33	0	0	0	0	0	0	0	0
34	0	0	0	0	8	619	19566	1208
35	5	236	4972	406	1	131	1132	816
36	2	423	4084	500	0	0	0	0
50	5	149	4281	4050	2	330	2933	456
52	0	0	0	0	0	0	0	0
63	2	19	0	-19	0	0	0	0
93	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0
Total	53	6655	78750	20191	86	15030	343048	46969

Table - VII General Pattern of Cost of Production by size of capital							
(Value in Rs. Lakh)							
Capital Range (Gross value of Plant Machinery)	Factories Covered	Fuels	Material	Other Input	Total Input	Deprec- iation	Emlouments
1	2	3	4	5	6	7	8
Less than 10.00	594	2143	18029	4087	24258	323	4993
10.00 - 25.00	529	3771	42342	8362	54474	947	5470
25.00 - 50.00	499	4230	46506	11757	62493	1486	6810
50.00 - 75.00	329	4093	50837	17721	72651	1526	7016
75.00 - 100.00	229	5176	67380	19351	91907	1543	4757
100.00 - 200.00	446	9707	189741	103462	302910	4575	14264
200.00 - 250.00	121	4111	63835	35795	103740	2136	6181
250.00 - 350.00	122	3918	58714	17244	79875	2501	7917
350.00 - 500.00	80	3792	65460	22884	92136	2467	5938
500.00 - 750.00	105	3389	89573	26522	119483	2849	5706
750.00 - 1000.00	53	3476	35060	13541	52077	2292	5740
1000.00 & above	86	10073	168603	112990	291665	8603	23558
Total	3193	57877	896078	393716	1347670	31248	98350

Table -VIII :General pattern of cost of production in different Industries								
(Value in Rs. Lakh)								
Major Industry Groups	Factories Covered	Fuels	Material	Other Input	Total Input	Depreciation	Emoluments	Factor Payments
1	2	3	4	5	6	7	8	9
15	111	10432	239630	75507	325569	3678	10164	234812
16	17	174	4709	880	5763	113	323	14866
17	133	1961	36201	14922	53084	1525	3588	119166
18	565	10027	180635	112293	302955	8645	26287	753830
19	143	2969	30878	5748	39595	1654	2681	110140
20	6	25	361	288	674	29	191	3976
21	57	661	10051	2692	13405	387	990	58628
22	205	3367	32525	19257	55148	3607	10351	155242
23	4	37	54	32	123	6	27	79
24	122	2375	72695	37236	112306	1602	8258	309590
25	213	2412	18960	6543	27915	873	2389	54857
26	28	314	2697	398	3409	92	505	12488
27	162	6326	36566	6535	49426	464	1163	99813
28	273	3582	43562	9589	56733	1502	5862	134010
29	271	2549	27276	10461	40286	1098	4035	113068
30	6	44	150	2604	2798	108	163	7234
31	199	1801	51518	32527	85846	831	3381	170209
32	85	1441	22119	9974	33534	799	2735	71049
33	47	379	10659	2367	13405	278	1357	19354
34	160	2081	30548	10667	43295	1131	4206	188697
35	91	1648	18181	5874	25703	1020	3438	87880
36	86	1024	14521	5593	21138	801	2497	56695
50	140	1585	11183	21139	33908	802	3225	113902
52	6	85	217	191	494	77	213	3361
63	18	509	1	178	689	79	144	1132
others	45	69	179	221	468	48	175	2196
Total	3193	57877	896077	393716	1347670	31248	986350	28963

TABLE - IX: PRINCIPAL CHARACTERISTICS BY YEAR OF INITIAL PRODUCTION									
(Value in Rs. Lakh)									
Year of initial Production	Factories Covered	Fixed Capital	Productive Capital	Employees (No.)	Emoluments	Total Input	Total Output	Depreciation	value added
1	2	3	4	5	6	7	8	9	10
1910 & Earlier	27	751	2698	378	339	9194	9898	108	595
1911-1920	6	1530	1983	286	371	8547	9167	17	603
1921-1930	8	4403	9316	1387	636	3794	4714	336	584
1931-1940	14	737	2673	1132	1105	9960	14572	78	4534
1941-1950	15	3264	6289	2213	5302	12132	22242	953	9157
1951-1960	198	4281	12720	4542	3254	34384	40398	763	5251
1961-1970	313	25332	45982	7526	7320	119099	133406	2376	11932
1971-1980	677	38881	86927	20928	17316	314047	359301	6308	38946
1981-1990	949	64944	168982	36278	31669	411583	488961	9696	67681
1991-2000	801	49741	135015	46307	25205	336489	401857	8240	57128
2001 & onward	185	15998	38238	7671	5831	88441	108530	2374	17716
Total	3193	209862	510823	128648	98348	1347670	1593046	31249	214127

TABLE - X :DISTRIBUTION OF WORKERS AND EMPLOYEES BY MAJOR INDUSTRY GROUPS									
Major Industry Groups	Factories Covered	Workers (No.)	Employees (No.)	Workers Wages (Rs. 000)	Employees Emoluments (Rs.000)	Mandays Worked	Workers per Unit	Employees per Unit	Emoluments per Employees
1	2	3	4	5	6	7	8	9	10
15	111	5105	8002	386247	1016396	2592460	46	72	127018
16	17	326	441	12615	32337	116336	19	26	73327
17	133	3033	4502	144253	358823	1350180	23	34	79703
18	565	39135	49227	1331213	2628683	10340931	69	87	53399
19	143	3424	4360	150421	268095	1307343	24	30	61490
20	6	174	222	8033	19096	65189	29	37	86020
21	57	1079	1419	49241	99017	414038	19	25	69779
22	205	4958	8939	298287	1035114	2569703	24	44	115797
23	4	20	27	1317	2732	8277	5	7	101186
24	122	2900	6867	137383	825802	2060058	24	56	120257
25	213	2891	4292	112312	238902	1259624	14	20	55662
26	28	578	774	27332	50508	224891	21	28	65256
27	162	1512	2153	65511	116341	620947	9	13	54037
28	273	5303	7036	323409	586162	2062258	19	26	83309
29	271	3616	5433	172518	403537	1587307	13	20	74275
30	6	53	122	2712	16288	37125	9	20	133510
31	199	3420	4882	151887	338054	1409408	17	25	69245
32	85	1793	2953	83228	273542	857415	21	35	92632
33	47	1139	1636	58662	135682	485468	24	35	82935
34	160	3266	4673	165144	420645	1386338	20	29	90016
35	91	2219	3031	166013	343766	920979	24	33	113417
36	86	2097	2842	92099	249730	829392	24	33	87871
50	140	2525	4129	134609	322471	1235886	18	29	78099
52	6	95	189	5535	21333	55917	16	32	112875
63	18	122	226	5199	14389	66223	7	13	63668
Others	45	140	271	5857	17561	73991	3	6	64801
Total	3193	90923	128648	4091036	9835006	33937684			

Table-XI: DISTRIBUTION OF FACTORIES ACCORDING TO TYPE OF ORGANISATION										
Major Industry Groups	Individual Properitorship	Joint Family (HUF)	Partner-ship	Public Ltd. Company	Private Ltd. Company	Govt. Deptt. Enterprises	Public Corp.	Khadi and Village Industries commission	Others	Total
1	2	3	4	5	6	7	8	9	10	11
15	15	1	23	19	53	0	0	0	0	111
16	3	0	5	0	9	0	0	0	0	17
17	53	0	42	1	37	0	0	0	0	133
18	168	8	236	13	140	0	0	0	0	565
19	48	0	43	2	50	0	0	0	0	143
20	2	0	4	0	0	0	0	0	0	6
21	9	1	22	5	20	0	0	0	0	57
22	47	0	85	9	64	0	0	0	0	205
23	2	0	1	0	1	0	0	0	0	4
24	16	0	26	17	63	0	0	0	0	122
25	76	0	69	8	60	0	0	0	0	213
26	14	1	9	0	4	0	0	0	0	28
27	90	0	31	8	33	0	0	0	0	162
28	124	1	83	8	57	0	0	0	0	273
29	107	1	84	9	70	0	0	0	0	271
30	0	0	0	1	5	0	0	0	0	6
31	50	0	72	5	72	0	0	0	0	199
32	33	0	23	5	24	0	0	0	0	85
33	5	2	18	2	20	0	0	0	0	47
34	51	11	51	11	36	0	0	0	0	160
35	11	0	50	6	24	0	0	0	0	91
36	25	0	31	3	27	0	0	0	0	86
50	18	0	49	20	53	0	0	0	0	140
52	1	0	0	0	5	0	0	0	0	6
63	2	0	6	0	10	0	0	0	0	18
Others	19	0	12	1	13	0	0	0	0	45
Total	989	26	1075	153	950	0	0	0	0	3193

Table - XII: DISTRIBUTION OF FACTORIES ACCORDING TO TYPE OF OWNERSHIP							
Major Industry Group	Wholly Centrally Govt.	Wholly State & Local Govt.	Central Govt & States Jointly	Joint Sector Public	Joint Sector Private	Wholly Private	Total
1	2	3	4	5	6	7	8
15	0	0	0	1	0	110	111
16	0	0	0	0	0	17	17
17	0	0	0	0	0	133	133
18	0	0	0	0	0	565	565
19	0	0	0	0	0	143	143
20	0	0	0	0	0	6	6
21	0	0	0	0	0	57	57
22	0	1	0	0	0	204	205
23	0	0	0	0	0	4	4
24	0	0	0	0	0	122	122
25	0	0	0	0	0	213	213
26	0	0	0	0	0	28	28
27	0	0	0	0	0	162	162
28	0	0	0	0	0	273	273
29	0	0	0	1	0	270	271
30	0	0	0	0	0	6	6
31	0	0	1	0	0	198	199
32	0	0	0	0	0	85	85
33	0	0	0	0	0	47	47
34	0	0	0	0	0	160	160
35	1	0	0	0	0	90	91
36	0	0	0	0	0	86	86
50	0	0	0	0	1	139	140
52	0	0	0	0	0	6	6
63	0	0	0	0	0	18	18
Others	0	0	1	0	0	44	45
Total	1	1	2	2	1	3186	3193

Table - XIII: DISTRIBUTION OF FACTORIES ACCORDING TO YEAR OF INITIAL PRODUCTION

Major Industry Group	Upto 1910	1911-1920	1921-1930	1931-1940	1941-1950	1951-1960	1961-1970	1971-1981	1981-1990	1991-2000	2000 & Above	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
15	3	1	1	0	2	4	7	21	43	23	6	111
16	0	0	1	0	0	0	0	2	2	9	3	17
17	0	0	0	1	1	10	21	19	32	43	6	133
18	0	0	0	0	0	0	17	83	158	238	69	565
19	5	0	0	0	0	6	2	30	31	49	20	143
20	0	0	0	0	0	0	2	2	2	0	0	6
21	0	0	0	0	0	2	0	24	22	4	5	57
22	1	5	5	6	6	16	13	42	50	55	6	205
23	0	0	0	0	0	0	0	0	1	2	1	4
24	0	0	0	2	0	10	7	39	40	19	5	122
25	1	0	0	0	0	16	13	51	76	45	11	213
26	0	0	1	0	0	4	4	6	9	1	3	28
27	5	0	0	0	0	9	20	5	67	51	5	162
28	4	0	0	0	0	26	36	87	69	45	6	273
29	0	0	0	0	4	23	49	76	76	33	10	271
30	0	0	0	0	0	0	0	1	4	1	0	6
31	3	0	0	0	0	24	26	44	66	30	6	199
32	0	0	0	2	0	0	9	15	33	19	7	85
33	0	0	0	2	0	3	8	17	8	9	0	47
34	0	0	0	0	0	16	31	44	39	28	2	160
35	0	0	0	0	0	8	10	28	24	20	1	91
36	5	0	0	0	0	4	9	15	27	22	4	86
50	0	0	0	1	2	0	26	6	51	45	9	140
52	0	0	0	0	0	0	0	0	3	3	0	6
63	0	0	0	0	0	2	2	11	3	0	0	18
Others	0	0	0	1	0	15	1	9	13	6	0	45
Total	27	6	8	15	15	198	313	677	949	800	185	3193

[illegible]

Table - XV : DISTRIBUTION OF EXPENSES ON SALE					
(Value in Rs. Lakh)					
Major Industry Group	Factories Covered	Excise	Sales Tax	Others	Total
1	2	3	4	5	6
15	111	3456	388	6341	10185
16	17	2844	1	202	3047
17	133	471	14	2030	2515
18	565	1129	113	15752	16994
19	143	2535	0	1089	3624
20	6	0	0	19	19
21	57	920	0	652	1572
22	205	274	6	1700	1980
23	4	0	0	1	1
24	122	4434	173	4447	9054
25	213	1192	161	1767	3120
26	28	56	1	176	233
27	162	3216	1	337	3554
28	273	3755	100	3419	7274
29	271	1716	64	762	2542
30	6	24	7	10	41
31	199	3397	177	1952	5526
32	85	2019	0	403	2422
33	47	1651	8	480	2139
34	160	2648	79	2108	4835
35	91	1542	41	570	2153
36	86	253	46	574	873
50	140	0	0	9	9
52	6	0	0	0	0
63	18	0	0	0	0
Others	45	0	0	0	0
Total	3193	37532	1380	44800	83712

ANNUAL SURVEY OF INDUSTRIES 2002-2003 (Part- I)
(Please read the instruction before filling the return)

BLOCK A. FOR OFFICIAL USE

1.	Schedule Despatch No.	
2	PSL. No.	
3	Census-1, Sample-2	
4	Industry Code as per frame (4 digit level of NIC 98)	
5	Ind. Code as per return (5 deigit level of NIC-98)	
6	Description of Industry	
7	State Code	
8	District code	
9	Sector Rural-1, Urban-2	
10	RO/SRO Code	
11	No. of units	
12	Status of Unit Open/Closed	

BLOCK B. TO BE FILLED BY OWNER OF THE FACTORY

1	Name and address of the industrial undertaking	Village/Town: District: State: Pin Code:
2	Type of Organisation(code)	
3	Type of ownership(code)	
4	If the type of org codes are 4&5 and type of ownership code is 6, how many total number of units the company has	
5	How many units located in the same state	
6	Year of Initial production	
7	Accounting year	
8	Number of months of operation	
9	Does your unit have any computers ? (yes-1,no-2)	
10	Total number of working days	
11	Name & Designation of Contact person:	Tele (with STD code): FAX no: e-mail:

BLOCK C: FIXED ASSETS

[illegible]

BLOCK D: WORKING CAPITAL & LOANS

Sl.No	Items	Opening Rs.)	Closing (Rs.)
1	Raw Material & Components		
2	Fuels & Lubricants		
3	Spares, Stores & Others		
4	Sub-Total (1 to 3)		
5	Semi-finished goods/work in progress		
6	Finished goods		
7	Total inventory(4 to 6)		
8	Cash in Hand at Bank		
9	Sundry Debtors		
10	Other current assets		
11	Total current assets(7 to 10)		
12	Sundry Creditors		
13	Over draft, cash credit, other short Terms loan from Banks & other financial institution.		
14	Other current liabilities.		
15	Total current liabilities(12 to 14)		
16	Working capital(11 minus 15)*		
17	Outstanding loans(excluding interest but including deposits)**		

- Give reasons in the footnote for negative values and abnormal verification in opening and closing values.

** If outstanding loans include interest, a footnote must be given

BLOCK E. EMPLOYMENT AND LABOUR COST

Sl. No	Category of staff	Mandays worked			Average Number of persons worked	Wages/salaries	Bonus In (Rs.)	Contribution to provident fund and other funds (in Rs.)	Workmen & staff welfare expenses (in Rs.)
		Manufacturing	Non-manufacturing	Total					
1	Male Workers employed directly								X
2	Female Workers employed directly								X
3	Child Workers employed directly								X
4	Sub-total(1+2+3)								X
5	Workers employed through contractors								X
6	Total Workers(4+5)								

7	Supervisory & managerial staff								
8	Other employees								
9	Unpaid family members/ proprietor/ coop. Members								
10	Total employees (6+7+8)								
11	Number of working days	i)Manufacturing days							
		ii) Non-Manufacturing days							
		iii) Total							
12	Total cost of Production in Rs.								

BLOCK F: OTHER EXPENSES

Sl. No.	Items	Expenditure in Rs.
(1)	(2)	(3)
1	Work done by others on materials supplied by the industrial undertaking	
2	Repair & maintenance of	
	(i) Building	
	(ii) Plant & machinery	
	(iii) Other fixed assets	
3	Operating expenses	
4	Non-operating expenses(excluding insurance Charges)	
5	Insurance Charges	
6	Rent paid for building, P&M and other fixed assets	
7	Total expenses 1-6	
8	Rent paid for building	
9	Rent paid for land on lease or royalties on mines, quarries and similar assets.	
10	Interest paid	
11	Purchase value of goods sold in the same condition as purchased	

BLOCK G : OTHER OUTPUT / RECEIPT

Sl.no	Items	Receipts in Rs.
(1)	(2)	(3)
1	Income from services (industrial/non industrial including work done for others on materials supplied by them)	
2	Variation in stock of semi-finished goods (col.(4)minus Col(3) against item 5 in Block D	
3	Value of electricity generated and sold	
4	Value of own construction	
5	Net balance of goods sold in the same condition as purchased. (item 7 of BI.G minus item 10 of BI.F)	
6	Rent received for Plant & machinery and other fixed assets	
7	Total receipts (1 to 5)	
8	Rent received for buildings	
9	Rent received for land on lease or royalties on mines, quarries and similar assets	
10	Interest received	
11	Sale value of goods sold in the same condition as purchased	

BLOCK H: INPUT ITEMS (INDIGENOUS ITEMS)

Sl.No .	Item Description	Item Code	Unit of Qty.	Qty. consumed	Purchase Value	Rate per unit (in Rs.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Major Five Basic Items (Indigenous)					
1						
2						
3						
4						
5						
6	Other Basic items	99201				
7	Total Basic items (1 to 6)	99901				
8	Non-basic Chemicals- All kinds	99203				
9	Packing items	99908				
10	Electricity own generated					
11	Electricity purchased	99904				
12	Petrol, Diesel, Oil, Lubricants Consumed	99906				
13	Coal Consumed	99907				
14	Other Fuel Consumed	99204				
15	Consumable store	99220				
16	Total non-basic items (8 to 15)	99920				
17	Total inputs (7 to 16)	99930				
18	Any additional requirement of electricity (unmet demand)		KWH			

BLOCK-I: DIRECTLY IMPORTED ITEMS

Sl.no	Item Description (Major five imported items)	Item Code	Unit of Qty.	Qty.consumed	Purchased Value	Rate per Unit (in Rs.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1						
2						
3						
4						
5						
6	Other items imported	99221	X	X		
7	Total imports(consumed) (1 to 6)	99940	X	X		

BLOCK-J: PRODUCTS AND BY-PRODUCTS

[illegible]

FOR OFFICIAL USE ONLY

K. Particulars of field operation

1.	Name of Asst. Supdt		5	Date of receipt from factory	
2.	Signature of Asstt. Supdt.		6	Date of Verification / Compliation	
			7	Date of Submission by Asstt. Supdt.	
3	Name of Supdt.		8	Date (s) of scrutiny	
4	Signature of Supdt.		9	Date of Dispatch	

1. Comments of Asst. Supdt./Supdt.(Reasons for negative working capital and for any abnormal entries should be given invariably):