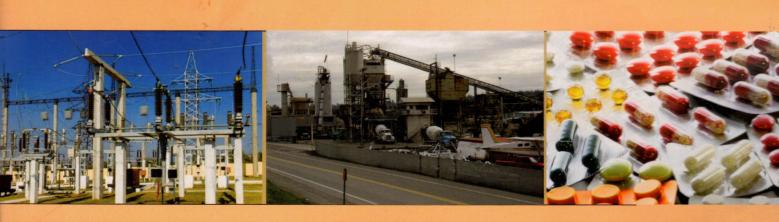


Annual Survey of Industries

Telangana State 2012-13



Directorate of Economics & Statistics Government of Telangana 2015

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CHAPTER - I

INTRODUCTION

The State of Telangana is home to large manufacturing industries in Pharmaceuticals, Agro-processing, Cement & Mineral-based industries, high precision engineering, textiles, Iron & steel, Electrical Equipment's, Defense etc. The State is one among the major industrial states in the Country ranked 6th in terms of industries and ranked 9th in terms of Gross Value Added from industries. The Telangana Government is promoting industrial incentive policy to create quality infrastructure coupled with congenial industrial environment to make Telangana an attractive investment destination for both foreign and domestic investors

Growth of Industrial Sector

The Industrial Sector is contributing around 25% to 30% to the Gross State Domestic Product with a direction of positive growth in the state. The long-term average annual growth of industries comprising mining & quarrying, manufacturing, electricity, gas and water supply and construction, during the period between 2005-06 and 2014-15, averaged at 7.8% as against GSDP growth of 9.4% in the state. The contribution of industry sector is showing almost the same trend in respect of share and growth as that of all India

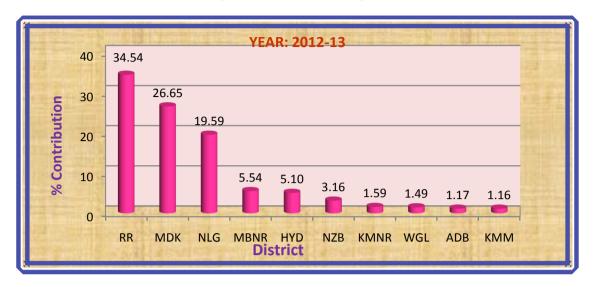
The share of industry sub sector in the Gross State Domestic Product (GSDP) is presented below.

Share of Industry & Subsectors (%) in GSDP at Current Prices								
Sl.no	Sub-Sector	2004-05	2012-13(SRE)					
1	Mining & Quarrying	4.8	3.9					
2	Manufacturing							
	a. Registered	10.0	10.5					
	b. Un Registered	3.2	1.8					
3	Electricity, Gas & Water supply	2.8	1.8					
4	Construction	7.5	8.7					
5	Industrial Sector contribution to GSDP	28.3	26.7					

Key Industries in Telangana:

Knowledge based industries such as Information Technology enabled services (ITES), pharma, Cement and engineering components have a strong presence in Telangana. They are highly concentrated in Rangareddy, Medak and Nalgonda. These Districts together accounting about 80% of the GVA from organized manufacturing sector. which have strong infrastructure, availability of skilled manpower and research institutions.

The district wise contribution of organized manufacturing sector is as follows.



Annual Survey of Industries The Annual Survey of Industries is the principal source of organized manufacturing statistics in India and in the state as well. It provides statistical information on industries to assess and evaluate the changes in the growth, composition and structure of organized manufacturing sector, comprising activities related to manufacturing processes, repair services, gas and water supply and cold storage.

The survey is conducted annually on a sample basis under the statutory provisions of the Collection of Statistics Act, 2008 and Rules, 2011. The Annual Survey of Industries covers all factories registered under sections 2m(i) and 2m(ii) of the Factory Act, 1948. The survey also covers Bidi and Cigar manufacturing establishments registered under Bidi and Cigar Workers (Condition of Employment) Act, 1966 and employing 10 or more workers using power and 20 or more workers not using power.

Conduct of Survey The National Sample Survey Office (NSSO), (FOD) is the Statistical authority appointed under this act for the purpose of Collection of these statistics. From the year 2006-07, the State Govt. has started collection of ASI data in the Residual Samples, which were selected by CSO, Kolkata. In 2012-13, the sample designed has been changed and sample units are selected after excluding the census units.

Hence the present report on ASI for the year 2012-13 is based on the data obtained from **Pooling** the data collected by both the state Govt. and Central Statistical Office (Industrial Statistics Wing), Government of India. The report presents a comparative study of the estimates of the principal characteristics and its percentage distribution at the state/district levels.

Objective of the Survey: It had been designed to obtain comprehensive and detailed data on the following objectives

- i. Estimating the contribution of registered manufacturing industries as a whole to the State income,
- ii. Systematic study of the structure of the industry.
- iii. Analysis of various factors influencing industries in the State to facilitate the construction of comprehensive, factual and systematic bases for formulation of policy.

1.1 ASI Schedule: It is the basic tool to collect required data from the factories registered under Sections 2m (i) and 2m (ii) of the Factories Act,1948. The schedule has two parts.

Part-I: Collect data on assets and liabilities, employment and labour cost, receipts, expenses, input items (indigenous and imported) products and by-products, distributive expenses, etc.

Part-II: Collect data on different aspects of labour statistics viz., working days, man-days worked absenteeism, labour turnover, man-hours worked etc.

1.2 Coverage of units: It covers all factories registered under

- ➤ Sections 2(m)(i) and 2(m)(ii) of the Factories Act, 1948, where the manufacturing process is defined under Section 2(k) of the said Act.
- ➤ The survey also covers Bidi & Cigar manufacturing establishments registered under the Bidi and Cigar Workers (Conditions of Employment) Act 1966.
- ➤ All Captive electricity plants registered with the Central Electricity Authority (CEA).

1.3 Uncovered Units

- a) All Government Departments
- b) Defense establishments
- c) Oil storage and distribution Depot
- d) The departmental units such as railway workshops, RTC workshops, Govt. Mints, sanitary and water supply, gas storage
- e) Technical training institutions not producing anything for sale or exchange.

1.4 Reference Period: The reference period (year) is the financial year 2012-13 (April-March) for all items.

- **1.5 Classification of Industries:** All the factories in the ASI frame has been classified into the appropriate industry group on the basis of the principal product manufactured. The estimates for different aggregates presented to the corresponding to the National Industrial Classification (NIC)-2008 codes.
- **1.6 ASI Frame:** The ASI frame is based on the list of registered factory/units maintained by the Director, Directorate of Factories in the state and those maintained by registration authorities in respect of bidi and cigar establishments and electricity undertakings.

The frame is being revised and updated periodically by the regional offices of the Field Operations Division of National Sample Survey Organization (NSSO). 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.

During updating 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.

1.7 Sampling Design: The sampling design adopted in ASI has undergone considerable changes from time to time, taking into account the technical and other requirements. The revised sampling design has been adopted from ASI 2012-13. According, the new sampling design comprises two parts Central Sample and State Sample.

The Central Sample further divided into two sectors namely Census and Sample Sectors.

(a) Census Sector:

- (i) Units having 100 or more employees,
- (ii) All factories covered under joint returns.
- (iii) After excluding the Census sector units, all units belonging to the strata(**District x Sector x 4 digit NIC-2008**) having less than or equal to 4 units are also considered under Census Scheme. While formation of stratum, the sectors are considered as
 - I) Bidi & Cigar units
 - II) Manufacturing
 - III) Electricity.
- (b) **Sample Sector**: Remaining units, excluding those of Census Sector called the sample sector are arranged in order of their number of employees and samples are drawn circular systematically considering sampling fraction, say 20% within each stratum(**District x Sector x 4-digit NIC-2008**.) in the form of 4 independent sub samples. This will be done for each district and thus, for each State.
 - An even number of units with a minimum of 4 are selected from each stratum and evenly distributed in four sub samples. (See Annexure X for detailed description of NIC Codes referred in this publication).
- (c) Allocation of Samples: All the units belonging to the Census Sector together with selected units of 2 sub-samples, say, of sub-sample 1 and 3 will form the central sample and information of these units will be collected and processed by the Central Agency (i.e NSSO and CSO(ISW).

After selecting the central sample in the way mentioned above, the units selected for remaining 2 sub-samples, say, of sub-samples 2 and 4 will be allocated for each DES.

Validated state-wise unit-level data of the central sample will also be sent to the states for pooling this data with their surveyed data to get a combined estimate at the district level with a gap of two years.

As per the above procedure, total number of factories in Telangana State is 13608. Out of which 1521 units are selected under Census Sector and out of the remaining 12087 units, 2066 samples were allotted in between the Center and State are as follows

No. of Samples allotted to the NSSO (FOD): 1033

No. of Samples allotted to the State: 1033

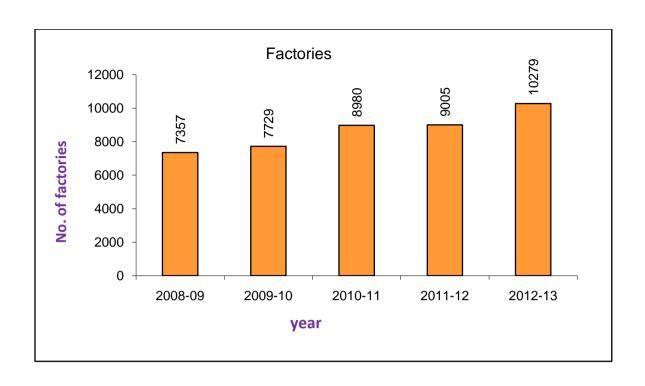
1.8 LIMITATIONS: The fieldwork of Annual Survey of Industries is conducted by National Sample Survey Organisation, Field Operations Division (NSSO, FOD). The unit level data entry, validation etc. are done by Central Statistical Organisation (CSO) and State wise final results are published by CSO, Kolkata. The analysis given in this

report is based on pooled data of both state and central units. It may be noted that these results are not comparable over years because

- 1) Due to changes in prices of commodities from year to year, some of these ratios particularly value based characteristics are not strictly comparable over time. In addition to the non-adjustment for non-responding units in each year may in certain cases render these comparisons not feasible over time.
- 2) The Collection of Statistics Act prohibits the disclosure of the data relating to individual factory. As such, in case where the data related is less than three factories in any industry group or in any district, such data have been clubbed in miscellaneous industry group.
- 3) In the course of tabulation of data the figures were rounded off to the nearest integer at various levels of aggregation. Consequently, there can be a slight variation in the totals represented at higher levels of aggregates and the sum of corresponding constitutes published in the tables.
- 4) In certain cases, there may be abnormal growth / decline in some characteristics compared to the previous years. i.e.
 - a) Inclusion of new units in the frame, particularly in the Census sector.
 - b) Selection/non selection of some Sample units, having considerable value of multiplier.
 - c) Movement of Sample units in the previous year to Census units in the current year, depending either on the size of employment or due to the sampling strategy or both, and vice-versa.
 - d) Limitation in respect of results of Telangana state if any
- **1.9 Processing and Tabulation of Data:** All filled-in schedules of all States are transcription, scrutiny and processing was done at the CSO (IS Wing), Kolkata. The processing of State ASI data is taken up by the DES, pooling of both state and Central was being done at the State level for estimating important industrial characteristics at disaggregated levels i.e. to get a combined estimate at the sub-state level.
- **1.10 Presentation of Data :** The pooled estimated results presented in this report are related to reported factories of both Census and sample sector .

The tables describe several important Industrial characteristics such as changes in Fixed Capital, Working Capital, Invested Capital, Number of Employees, Workers and Emoluments paid to them, Value of output, Value of input and Net Value Added etc. Besides, a comparative analysis has been done in the report to show the trend of Industrial growth in the State and at District level.

The value figures are generally rounded off to Rupees lakh, hence the total of all industry figures may not tally with the sum of individual industry figures.





Cement factory

CHAPTER - II

HIGHLIGHTS: The following are the notable points with reference to Telangana State in the results of ASI <u>2011-12</u> and <u>2012-13</u>:

- a) The number of factories increased to 10,279 in 2012-13 from 9005 during 2011-12
- b) Total no. of employees engaged in the 10,279 factories are 7.08 Lakhs.
- c) The Telangana State is one among the major industrial states in the country and ranked 9th place in terms of gross value added (GVA) i.e Rs. 33,975 crores.

2.1 TOP INDUSTRIES

Top five industries (2-digit level of NIC) at state level having major percentage shares in the estimated value of overall aggregate are given below:

Important industrial characteristics								
		Importan	t industrial cha	racteristics				
Rank	Number of factories in operation	Fixed Capital	Employment	Output	Gross Value Added(GVA)			
1	Food Products (27.00%)	Other Non-Metallic Mineral Products (19.53%)	Tobacco Products (34.98%)	Pharmaceutica ls (18.95%)	Pharmaceuticals (29.37%)			
2	Other Non- Metallic Mineral Products (15.47%)	Pharmaceutic als (15.67%)	Pharmaceutica ls (9.74%)	Food Products (15.90%)	Electrical Equipment (11.04%)			
3	Fabricated Metal Products (7.08%)	Food Products (7.62%)	Food Products (8.53%)	Electrical Equipment (8.51%)	Other Non- Metallic Mineral Products (9.02%)			
4	Rubber & Plastic Products (6.96%)	Paper & Paper Products (6.57%)	Other Non- Metallic Mineral Products (6.19%)	Other Non- Metallic Mineral Products (7.99%)	Food Products (8.85%)			
5	Machinery Equipment (5.45%)	Electrical Equipment (5.43%)	Electrical Equipment (5.24%)	Rubber & Plastic Products (5.99%)	Rubber & Plastic Products (4.63%)			
TOTAL	10279	5952098	707738	15462168	3397463			

List of Type industries contributing (%) 2012-13

1. FOOD PRODUCTS

1.	100D 1 RODUCTS		
		Factories (27%)	Gross Value Added (8.85%)
a)	Oil Mills	: 222	225.64 Crores
b)	Dairy	: 62	367.35 Crores
c)	Rice Mills	: 2136	1451.72 Crores
d)	Bakery Products	:113	158.30 Crores
e)	Sugar	: 12	121.60 Crores
f)	Chocolates	: 44	109.88 Crores
g)	Papads, Chilies Powder	: 68	102.41 Crores
h)	Noodles	: 8	105.79 Crores
i)	Others	:32	100.01 Crores
2.	OTHER NON-METALLIC M	IINFRAI PRODIICT	rs
2.	OTHER NON-WEIAELIC W	Factories (19.53%)	Gross Value Added (9.02 %)
a)	Ceramic Products	: 166	93.22 Crores
b)	Cement	: 58	1864.34 Crores
c)	RCC Bricks & Asbestos	: 144	235.61 Crores
d)	Granites / Polishing	:1111	576.84 Crores
e)	Others	:110	295.93 Crores
	FABRICATED METAL PRO		253.53 Croics
0. 1			oss Value Added (4.35 %)
a)	Structural metal products	:268	742.58 Crores
b)	Forging metal & Roll of m		423.20 Crores
c)	Machining and cutting of r		79.20 Crores
d)	General Hardware	: 215	233.57 Crores
,	RUBBER & PLASTIC PRO	DUCTS	
	Fact	tories (6.96%) Gro	oss Value Added (4.63 %)
a)	Rubber Tires / Retrad		1125.34 Crores
b)	Plastic products	: 584	446.32 Crores
5. 3	MACHINERY EQUIPMEN	T	
	Fac	ctories (5.45%) Gro	ss Value Added (3.87 %)
a)	Air conditioner and Refrigo	erating : 190	279.85 Crores
b)	Parts / Accessories of Mac	hinery: 72	140.21 Crores
c)	Machinery Mining / constr	ruction : 32	301.80 Crores
d)	Machinery for paper board	soft	
	rubber, Book bi	nding :92	157.12 Crores
6. 3	ELECTRICAL EQUIPMEN	\mathbf{T}	
	Fac	ctories (4.09 %) Gr	oss Value Added (11.04 %)
a)	Power Generators & Trans	formers :164	3232.26 Crores
b)	Electrical Cables / Devices	:79	273.83 Crores
c)	Electrical Lighting equipm	ent :65	166.77 Crores
d)	Fans / appliances	:113	78.41 Crores

2.2 *Top States:* Top fourteen states in terms of their percentage shares in the value of overall aggregates for each of the characteristics is given below.

Rank	Characteristic							
	Number of factories in operation	Fixed Capital	Employment	Output	Gross Value Added (GVA)			
1	Tamilnadu (15.02%)	Maharastra (15.81%)	Tamilnadu (15.17%)	Gujarat (18.53%)	Maharastra (20.10%)			
2	Maharastra (12.96%)	Gujarat (14.95%)	Maharastra (13.78%)	Maharastra (16.96%)	Gujarat (14.57%)			
3	Gujarat (10.21%)	Tamilnadu (8.58%)	Maharastra (10.52%)	Tamilnadu (10.28%)	Tamilnadu (10.80%)			
4	Andhra Pradesh (7.02%)	Odisha (7.51%)	Karnataka (6.65%)	Karnataka (6.63%)	Karnataka (6.34%)			
5	Uttar Pradesh (6.54%)	Karnataka (6.65%)	Uttar Pradesh (6.37%)	Uttar Pradesh (6.00%)	Uttar Pradesh (4.88%)			
6	Telangana (5.77%)	Madhya Pradesh (6.26%)	Telangana (5.46%)	Haryana (4.62%)	Haryana (4.49%)			
7	Panjab (5.65%)	Andhra Pradesh (6.00%)	West Bengal (5.06%)	West Bengal (4.10%)	Uttarakhand (4.01%)			
8	Karnataka (5.47%)	Uttar Pradesh (4.71%)	Panjab (4.50%)	Andhra Pradesh (3.44%)	Rajasthan (3.49%)			
9	Rajasthan (4.46%)	West Bengal (3.76%)	Haryana (4.37%)	Rajasthan (3.31%)	Telangana (3.37%)			
10	West Bengal (4.15%)	Haryana (3.59%)	Andhra Pradesh (3.89%)	Panjab (2.84%)	Andhra Pradesh (3.11%)			
11	Kerala (3.56%)	Jharkhand (3.08%)	Rajasthan (3.42%)	Uttarakhand (2.76%)	West Bengal (2.69%)			
12	Haryana (2.75%)	Rajasthan (2.82%)	Kerala (2.94%)	Madhya Pradesh (2.72%)	Madhya Pradesh (2.53%)			
13	Madhya Pradesh (1.92%)	Chattisgarh (2.76%)	Uttarakhand (2.59%)	Telangana (2.57%)	Himachal Pradesh (2.50%)			
14	Bihar (1.65%)	Telangana (2.73%)	Madhya Pradesh (2.33%)	Kerala (2.02%)	Jharkhand (2.47%)			
Total	178010	218130824	12956654	602441818	100799786			

2.3 *Top Districts*: Top five districts in terms of their percentage shares in the value of overall aggregates for each of the characteristics for the year is as follows:

	Important Characteristics							
Rank	No. of Fixed		Employment	Output	Gross Value			
	factories	Capital			Added (GVA)			
1	Rangareddy	Rangareddy	Nizamabad	Rangareddy	Rangareddy			
	(36.94%)	(29.78%)	(28.79%)	(34.76%)	(34.54%)			
2	Medak	Medak	Rangareddy	Medak	Medak			
	(13.18%)	(22.33%)	(24.84%)	(28.69%)	(26.65%)			
3	Khammam	Nalgonda	Medak	Nalgonda	Nalgonda			
	(9.12%)	(19.90%)	(16.05%)	(12.56%)	(19.59%)			
4	Karimnagar	Mahaboobnagar	Karimnagar	Adilabad	Mahaboobnagar			
	(7.10%)	(7.85%)	(8.20%)	(2.75%)	(5.54%)			
5	Mahaboobnagar	Khammam	Nalgonda	Khammam	Hyderabad			
	(6.80%)	(5.51%)	(6.47%)	(2.74%)	(5.10%)			
Total	10279	5952098	707738	15462168	3397463			

Fixed Capital: 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 normal productive life of more than one year.

Fixed Capital covers all type of assets, new or used or own constructed, deployed for production, transportation, living or recreational facilities, hospitals, schools, etc. for factory personnel.

- It includes land, building, plant and machinery, furniture and fixtures, transport equipment etc.
- ➤ It also includes the fixed assets of the head office allocable to the factory and also the full value of assets taken on hire-purchase basis (Whether fully paid or not) excluding interest element.
- Lt excludes intangible assets and assets solely used for post manufacturing activities such as, sale, storage, distribution, etc.

Depreciation: The consumption of fixed capital by the factory due to wear and tear and obsolescence during the accounting year and is taken as provided by the factory owner or if not provided by the factory this is estimated on the basis of cost of installation and working life of the fixed assets.

Depreciation Rate = <u>Total Value Of Asset</u> including installation cost Estimate of working life in years.

Physical Working Capital:

a) It include, all physical inventories owned, held or controlled by the factory as on the closing day of the accounting year such as the value of stock of materials, fuels and lubricants, stores etc. that enter into products manufactured by the factory itself or supplied by the factory to others for processing.

- b) It also includes purchased expressly for re-sale, semi-finished goods and goods-in-process on account of others and goods made by the factory which are ready for sale at the end of the accounting year. Finished goods processed by others from raw materials supplied by the factory and held by them are included.
- c) **Excluded** 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.

Working Capital: It is the sum of total of the physical working capital, cash deposits in hand and at bank and the net balance receivable over amounts payable at the end of the accounting year.

Amounts receivable includes value of credit items on revenue account, such as sums due to the factory for goods sold, amounts advanced in connection with normal factory work, bills of exchange payable to the factory, payments made in advance such as for fire insurance, telephone charges, rates and taxes, call deposits and security deposits having a normal life of less than one year, etc.

Excluded: Unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, long-term loans including interest thereon and investments.

Invested Capital: Total of fixed capital and physical working capital

Productive Capital: Total of fixed capital and working capital.

Gross Output: Gross Output is defined to include the ex-factory value, (i.e., exclusive of taxes, duties, etc. on sale and inclusive of subsidies etc., if any) of products and by-products manufactured during the accounting year, and the net value of the semi-finished goods, work-in-progress (represents the excess / deficit of value of semi-finished goods or work-in-progress at the end of the accounting year over that of the beginning of the year plus net balance of semi-finished fixed assets on factory's capital account) and also the receipts for industrial and non-industrial services rendered to others, value of semi-finished goods of last year sold in the current year and sale value of goods sold in the same condition as purchased. Value of gross output and total output has been used in the text inter-changeable to mean the same thing.

<u>Total Input</u>: This comprises gross value of fuels, materials consumed as well (as defined above) and also other inputs viz. (a) cost of non-industrial services received from others (b) cost of materials consumed for repair and maintenance of factory's fixed assets including cost of work done by others to the factory's fixed assets (c) cost of contract and commission work done by others on materials supplied by the factory (d) cost of office supplies and products reported for sale during last year & used for further manufacture during the accounting year.

Gross Value Added = Total output- Total Input
Net Value Added = Gross Value Added- Depreciation

CHAPTER – III

3.1 INDUSTRY GROUP WISE PERFORMANCE OF GVA FOR THE YEAR – 2012-13

Gross State Domestic Product measures the value of all goods and services produced during a given period of time within the geographical boundaries of the State. Gross State Domestic Product is equal to Gross Value Added (GSDP=GVA). The following table shows the industry wise contribution to GVA/NVA during 2012-13.

Statement - 1

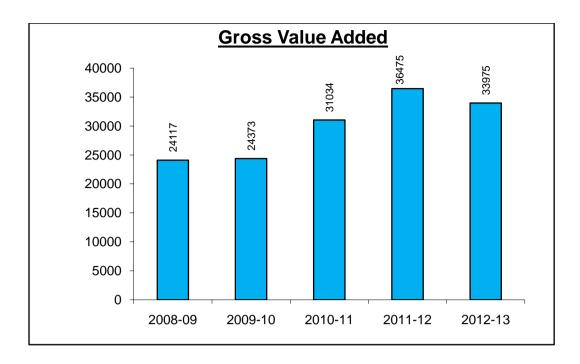
(Rs. In lakhs)

NIIC		A		XS. III Iaxiis)
NIC	Description of Industry			I 2012-13
Code		NVA	DEP	GVA
01	Agriculture, Hunting and related Service Activities	74880	13949	88829
10	Manufacturing of Food Products	252026	48664	300690
11	Manufacturing of Beverages	73756	20934	94690
12	Manufacture of Tobacco Products	115119	2672	117791
13	Manufacture of Textiles	17336	16780	34116
14	Manufacture of wearing apparel; dressing and Dyeing of Fur	7523	1439	8962
15	Tanning and dressing of leather; Manufacture of Luggage, Handbags saddlery, Harness and footwear	1245	557	1802
16	Manufacture of wood and products of wood and cork, except furniture, manufacture of articles of straw and plating materials	4711	353	5064
17	Manufacture of Paper and paper products.	-5447	25165	19718
18	Publishing, Printing and reproduction of recorded media	15947	7732	23679
19	Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel	6115	781	6896
20	Manufacture of Chemicals and Chemical Products	99034	14225	113259
21	Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products	895138	102659	997797
22	Manufacture of rubber and Plastic products	135810	21356	157166
23	Manufacture of other Non-Metallic Mineral Products	231693	74903	306596
24	Manufacture of Basic Metals	86450	21031	107481
25	Manufacture of Fabricated metal products, except machinery and equipments	127271	20603	147874
26	Manufacture of Computer, Electronic and Optical Products	101498	14050	115548
27	Manufacture of Electrical equipment	344781	30347	375128

NIC	D CI 1	At current	prices AS	I 2012-13
Code	Description of Industry	NVA	DEP	GVA
28	Manufacture of Machinery and equipments n.e.c	115335	16343	131678
29	Manufacture of Motor Vehicles, Trailers, and Semi Trailers	11979	2728	14707
30	Manufacture of other Transport equipment	50680	5752	56432
31	Manufacture of furniture, Manufacturing n.e.c.	11988	1717	13705
32	Other manufacturing	2230	490	2720
33	Repair and installation of machinery and equipment	14177	219	14396
35	Electricity, Gas, Steam and Hot water supply	3683	23315	26998
37	Water collection, treatment and supply, sewerage	31	261	292
38	Waste Collection	3154	1008	4162
45	Sale, Maintenance and Repair of Motor Vehicles and Motor Cycles	36417	2953	39370
49	Transport service	-19875	18841	-1034
52	Warehousing and support activities for transportation	3073	1030	4103
58	Publishing activities (Newspaper printing & Publishing etc.,)	15016	8104	23120
59	Motion Picture, video, &Television Programme Production Sound recording & Music Publishing Activities	6376	862	7238
	Others	33651	2839	36490
	Total	2872801	524662	3397463

It reveals the distribution of Gross Value Added in terms of economic activities covered by10279 factories generating Rs.28728.01 Crores of Net Value Added and Rs. 33974.63Crores of Gross Value Added has been generated in the state during the year 2012-13. It is further observed that Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products group (21) Rs.9977.97 Crores(29%), contributed major proportion to Gross Value Added followed by Manufacture of Electrical equipment (27) Rs. 3751.28 Crores(11%), Manufacturing of other Non-Metallic Mineral Products group (23) Rs.3065.96 Crores (9%).

During the year i.e. 2012-13 the Manufacture sector (Groups 01 to 33) Gross value added is Rs.32932.14 Crores (97%) and remaining other Groups Gross value added is Rs.1042.49 Crores (3%).



3.2 Comparative Study with all India level: The estimates of some of the principle characteristics for all industries taken together at the state level when compared to all India Level for 2012-13 is given below:

Statement – 2

Rs. in Lakhs

Sl. No.	Characteristic	Unit	India	Teleangana	% of Share of India
1	Factories	No.	1,79,102	10,279	5.73
2	Fixed Capital	Rs	21,80,26,022	59,52,098	2.72
3	Working Capital	Rs	6,03,41,107	-31,23,768	-5.17
4	Invested Capital	Rs	31,44,11,215	90,92,911	2.89
5	Productive Capital	Rs	27,83,67,129	28,28,330	1.01
6	Workers	No.	1,00,51,626	5,92,730	5.89
7	Employees (including workers)	No.	1,29,50,025	7,07,738	5.46
8	Wages to Workers	Rs	1,10,89,620	5,38,613	4.85
`9	Emoluments	Rs	2,75,02,336	9,75,684	3.54
10	Total Input	Rs	50,18,66,586	1,20,64,705	2.41
11	Total Output.	Rs	60,25,94,536	1,54,62,168	2.56
12	Gross Value Added	Rs	10,07,27,950	33,97,463	3.37
13	Depreciation	Rs	1,55,33,081	5,24,662	3.37
14	Net Value Added	Rs	8,51,94,869	28,72,801	3.37
15	Gross Fixed Capital Formation	Rs	3,57,52,621	10,55,947	2.95

The percentage of the state with respect of All India during 2012-13 was 5.73% for the total number of factories, 2.72% of fixed capital 1.01% productive capital, 6.50 % of capital investment,5.89% of share of workers and 4.85% for wages workers. The share of net value added was 3.37% and Gross Value added is 3.37% during 2012-13

Review of Results of Annual Survey of Industries 2012-13

3.3 Salient features of Industrial Sector: The silent features of Principle Characteristics of Industrial Sector in the State. Based on the data of Annual Survey of Industries (ASI) 2012-13, the estimates are presented in this Statements with its comparative estimates of the previous year 2011-12.

Statement - 3

Rs. in Crores

SlNo.	Characteristic	Unit	2011-12	2012-13	% Growth rate over 2011-12
1	Factories	No.	9005	10279	14.15
2	Fixed Capital	Rs.	54093.80	59520.98	10.03
3	Working Capital	Rs	27286.64	-31237.68	-214.48
4	Productive Capital	Rs	81380.44	28283.30	-65.25
5	Invested Capital	Rs	88150.15	90929.11	3.05
6	Workers	No.	592831	592730	-0.01
`7	Employees *	No.	700357	707738	1.05
8	Emoluments	Rs	8267.43	9756.84	18.02
9	Total Input	Rs	118286.92	120647.05	1.96
10	Total Output.	Rs	154762.57	154621.68	-0.09
11	GVA	Rs	36475.65	33974.63	-6.86
12	Depreciation	Rs	4489.35	5246.62	16.87
13	NVA	Rs	31986.30	28728.01	-10.19

• (including workers)

During 2012-13,

- ➤ Number of factories have increased to 14.15%
- Fixed Capital and Invested Capital have positive growth of 10.03% and 3.05% respectively as compare to previous year.
- > Number of employees increased by 1.05 %
- > Total emoluments increased by 18.02 %
- There is a decrease of 6.86 % in Gross Value Added and 10.19 % in Net Value Added.

Statement - 4

3.4 Principal characteristics under Manufacturing and Other sectors for 2011-12 and 2012-13

(Rs. in Crores)

Sl.	Principal	Unit	Manuf	acturing	Others		All activities	
No.	Characters		2011-12	2012-13	2011-12	2012-13	2011-12	2012-13
1	Factories	No.	8634	9879	371	400	9005	10279
2	Fixed Capital	Rs.	48778.98	53576.61	5314.82	5944.37	54093.80	59520.98
3	Working Capital	Rs.	30434.72	-28144.94	-3148.08	-3092.74	27286.64	-31237.68
4	Productive Capital	Rs.	79213.7	25431.67	2166.74	2851.63	81380.44	28283.30
5	Workers	No.	581679	578718	11152	14012	592831	592730
6	Employees	No.	683555	687403	16802	20335	700357	707738
7	Emoluments	Rs.	7981.78	9383.75	285.65	373.09	8267.43	9756.84
8	Total Input	Rs.	113795.68	114683.22	4491.24	5963.83	118286.92	120647.05
9	Total Output.	Rs.	149207.57	147252.44	5555.00	7369.24	154762.57	154621.68
10	GVA	Rs.	35411.89	32569.22	1063.76	1405.41	36475.65	33974.63
11	Depreciation	Rs.	4039.54	4655.26	449.81	591.36	4489.35	5246.62
12	NVA	Rs.	31372.35	27913.96	613.95	814.05	31986.30	28728.01

The principal characteristics at state level have been furnished by classifying the economic activity of the data compared to the previous year in manufacturing and others in above statement

- 1) It is observed that 96% of the working factories during 2012-13 were in manufacturing sector and also this sector contributes about 97% of the total Net Value Added.
- 2) Contribution of Gross Value Addition under manufacturing sector is 95% and compare to previous year Gross value addition is 97%.

Statement -5 Structural Ratios

Sl. No.	Characteristic	Unit	2011-12	2012-13	% Growth rate over 2011-12
1	Fixed Capital per factory	Rs. In lakhs	601	579	-3.66
2	Productive capital per factory	Rs. In lakhs	903	275	-69.55
3	Value of output per factory	Rs. In lakhs	1719	1504	-12.51
4	Net value added per factory	Rs. In lakhs	355	279	-21.41
5	Workers per factory	Nos	66	58	-12.12
6	Employees per factory	Nos	78	69	-11.54
7	Fixed Capital per employee	Rs.	772375	841003	8.89
8	Output per employee	Rs.	2209767	2184731	-1.13
9	NVA per employee	Rs.	456715	405913	-11.12
10	Wages per worker	Rs.	76502	90870	18.78
11	Fixed Capital per no of persons engaged	Rs.	772374	841003	8.89
12	Productive capital per no. of persons engaged	Rs.	1161985	399630	-65.61

It can be seen from statement that structural ratios of fixed capital and Productive Capital, utilised by each factory decreased by 3.66% and 69.55% respectively during 2012-13 when compared to the previous year. The output produced per factory was worth Rs.1504 lakh in 2012-13 as against Rs. 1719 lakh in the previous year. During 2012-13 the net value added per factory decreased by 21.41% when compared to previous year.

During 2012-13, number of workers per factory increased by 12.12% and employees per factory increased by 11.54% when compared to previous year. A negative growth has been observed in output per employee and net value added per employee. Wages per worker has increased by 18.78% during the year.



Statement - 6 Distribution of Factories

NIC	TC 2011-		1-12	2012	2-13	% of
2	Description	No. of	%	No. of	%	Growth
digit	•	Facto ries	Share	Factor ies	Share	over 2011-12
01	Agriculture, Hunting and related Service					
01	Activities	392	4.35	420	4.09	7.14
10	Food Products	2490	27.65	2 775	27.00	11.45
11	Beverages	69	0.77	82	0.80	18.84
12	Tobacco Products	72	0.80	82	0.80	13.89
13	Textiles	136	1.51	172	1.67	26.47
14	Wearing apparel; dressing and Dyeing of Fur	37	0.41	54	0.53	45.95
15	Tanning and dressing of leather; Manufacture of Luggage, Handbags saddler, Harness and footwear	22	0.24	33	0.32	50.00
16	wood and products of wood and cork, except furniture, manufacture of articles of straw and plating materials	112	1.24	109	1.06	-2.68
17	Paper and paper products.	208	2.31	355	3.45	70.67
18	Publishing, Printing and reproduction of recorded media		2.08	195	1.90	4.28
19	Coke, Refined Petroleum Products and Nuclear Fuel	33	0.37	34	0.33	3.03
20	Chemicals and Chemical Products	300	3.33	355	3.45	18.33
21	Pharmaceuticals, Medicinal clinical and Botanical products	392	4.35	449	4.37	14.54
22	Rubber and Plastic products	741	8.23	715	6.96	-3.51
23	Other Non-Metallic Mineral Products	1453	16.14	1590	15.47	9.43
24	Basic Metals	414	4.60	400	3.89	-3.38
25	Fabricated metal products, except machinery and equipments	665	7.38	728	7.08	9.47
26	Computer, Electronic and Optical Products	108	1.20	120	1.17	11.11
27	Electrical equipment	320	3.55	422	4.11	31.88
28	Machinery and equipment's	322	3.58	560	5.45	73.91
29	Motor Vehicles, Trailers, and Semi Trailers	56	0.62	86	0.84	53.57
30	Other Transport equipment	22	0.24	39	0.38	77.27
31	Furniture, Manufacturing	57	0.63	67	0.65	17.54
32	Other manufacturing	25	0.28	20	0.19	-20.00
33	Repair and installation of machinery and equipment	3	0.03	6	0.06	100.00
	Others	369	4.09	411	3.98	11.38
	TOTAL	9005	100	10279	100	14.15

It is seen from the above Statement that the industry group in case of manufacturing of food products (NIC - 10) has the largest share in number of factories under both the reference years.it was 2490 (27.65%) in 2011-12and 2775(27%) in 2012-13.

The industry group manufacturing of other Non-metallic Mineral Products has the second largest share in number of factories in both the reference years.

➤ During 2012-13 the number of factories were 1590(15.47% over the total) as against 1453 in 2011-12 (16.14% over the total).

70% manufacturing factories share are only from following 7 type of industries .

Sl. No.	Type of Industries	2011-12	2012-13
1	Manufacturing of Food	27.65	27.00
2	other Non-metallic Mineral Products	15.47	16.14
3	Rubber & plastic	8.23	6.96
4	Fabricated metal product	7.38	7.08
5	Basic metals	4.6	3.89
6	Agricultural, Hunting and related services	4.35	4.09
7	Pharmaceuticals	4.35	4.37
8	Others	27.97	30.47

Statement - 7 Distribution of Employment

NIC		2012-13			
2	Description	No. of	% Share	No. of	%
digit.		Workers		Employees	Share
01	Agriculture, Hunting and related	17659	2.98	22310	3.15
	Service Activities				
10	Manufacturing of Food Products	45324	7.65	60345	8.53
11	Manufacturing of Beverages	8628	1.46	10159	1.44
12	Manufacture of Tobacco Products	245016	41.34	247533	34.98
13	Manufacture of Textiles	20290	3.42	22543	3.19
14	Manufacture of wearing apparel;	5717	0.96	6597	0.93
	dressing and Dyeing of Fur				
15	Tanning and dressing of leather;	532	0.09	690	0.10
	Manufacture of Luggage, Handbags				
	saddlery, Harness and footwear				
16	Manufacture of wood and products of	944	0.16	1326	0.19
	wood and cork, except furniture,				
	manufacture of articles of straw and				
17	plating materials Manufacture of Paper and paper	8909	1.50	12259	1.73
1 /	products.	6707	1.50	14437	1.73
18	Publishing, Printing and reproduction	6172	1.04	7647	1.08
10	of recorded media	0172	1.04	/ U 4 /	1.00
10		700	0.10	012	0.10
19	Manufacture of Coke, Refined	733	0.12	913	0.13
	Petroleum Products and Nuclear Fuel				

NIC 2	Description	2012-13			
digit.	_	No. of Workers	% Share	No. of Employees	% Share
20	Manufacture of Chemicals and	12532	2.11	16292	2.30
	Chemical Products				
	Manufacture of Pharmaceuticals,				
21	Medicinal clinical and Botanical	48722	8.22	68921	9.74
	products	22000	4.05	20711	4.20
22	Manufacture of rubber and Plastic products	23989	4.05	29711	4.20
23	Manufacture of other Non-Metallic Mineral Products	34692	5.85	43825	6.19
24	Manufacture of Basic Metals	12474	2.10	15885	2.24
25	Manufacture of Fabricated metal	20853	3.52	28727	4.06
	products, except machinery and				
	equipments				
26	Manufacture of Computer, Electronic	9954	1.68	14140	2.00
	and Optical Products				
27	Manufacture of Electrical equipment	26888	4.54	37107	5.24
28	Manufacture of Machinery and equipments.etc	15906	2.68	22683	3.20
29	Manufacture of Motor Vehicles,	4461	0.75	5532	0.78
	Trailers, and Semi Trailers				
30	Manufacture of other Transport	4590	0.77	6945	0.98
31	equipment Manufacture of furniture	2410	0.41	3363	0.48
31	Manufacture of furniture, Manufacturing	<i>2</i> 410	0.41	2202	0.48
32	Other manufacturing	997	0.17	1393	0.20
			0.17		0.20
33	Repair and installation of machinery and equipment	274	0.05	502	0.07
	Others	14064	2.37	20390	2.88
	TOTAL	592730	100.00	707738	100.00

During 2012-13, totally 5,92,730 workers and 7,07,738 employees have worked in 10,279 factories.

- Manufacture of Tobacco Products contributes the highest percentage share of 41.34 out of total number of workers.
- ➤ Manufacture of Pharmaceuticals occupies the next place contributing 8.22% to the total number of workers.
- ➤ Least number of workers is observed in Repair and installation of machinery and equipment (0.05%).

Similarly in Employees,

- Manufacture of Tobacco products contributes the highest percentage share of 34.98% out of total number of employees.
- Manufacture of Pharmaceuticals is in next place contributing 9.74 % to the total number of employees.
- Least number of employees is observed in repair and installation of machinery & equipment (0.07%).

Nearly 70% employees engaged in the following 5 type of industries

Sl. no	Type of Industries	2011-12	2012-13
1	Manufacture of Tobacco Products	41.34	34.98
2	Manufacture of Pharmaceuticals	8.22	9.74
3	Manufacturing of Food Products	7.65	8.53
4	Manufacture of other Non-Metallic Mineral Products	5.85	6.19
5	Manufacture of Electrical equipment	4.54	5.24
6	Others	32.4	35.32

Pharma Industry



Statement - 8
3.8 Industry group wise distribution of important characteristics Fixed Capital,
Productive Capital

NIC		2012-13				
2	Description	Fixed Ca	apital	Productiv	e Capital	
digit	Description	Rs. in	%	Rs. in	%	
•		crore	Share	crore	Share	
01	Agriculture, Hunting and related Service Activities	1301.99	2.19	2108.38	7.61	
10	Manufacturing of Food Products	4535.20	7.62	9153.55	33.02	
11	Manufacturing of Beverages	1853.37	3.11	2059.70	7.43	
12	Manufacture of Tobacco Products	209.30	0.35	518.60	1.87	
13	Manufacture of Textiles	2358.25	3.96	2789.27	10.06	
14	Manufacture of wearing apparel; dressing and Dyeing of Fur	195.09	0.33	257.83	0.93	
15	Tanning and dressing of leather; Manufacture of Luggage, Handbags saddlery, Harness and footwear	42.87	0.07	69.49	0.25	
16	Manufacture of wood and products of wood and cork, except furniture, manufacture of articles of straw	38.66	0.06	71.09	0.26	
17	Manufacture of Paper and paper products.	3908.45	6.57	4739.27	17.10	
18	Publishing, Printing and reproduction of recorded media	711.51	1.20	1136.02	4.10	
19	Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel	132.38	0.22	240.48	0.87	
20	Manufacture of Chemicals and Chemical Products	1506.77	2.53	2442.95	8.81	
21	Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products	9328.90	15.67	15619.12	56.35	
22	Manufacture of rubber and Plastic products	1876.92	3.15	2707.90	9.77	
23	Manufacture of other Non-Metallic Mineral Products	11622.74	19.53	-43581.40	-157.23	
24	Manufacture of Basic Metals	2666.92	4.48	3425.23	12.36	
25	Manufacture of Fabricated metal products, except machinery and equipments	3180.88	5.34	4101.09	14.80	
26	Manufacture of Computer, Electronic and Optical Products	2022.92	3.40	5115.42	18.46	
27	Manufacture of Electrical equip.	3232.81	5.43	8016.88	28.92	
28	Manufacture of Machinery and equipments n.e.c	1694.81	2.85	2558.75	9.23	
29	Manufacture of Motor Vehicles, Trailers, and Semi Trailers	330.35	0.56	380.81	1.37	

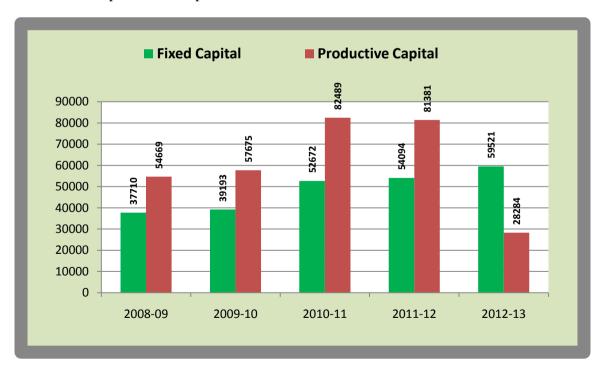
NIC		2012-13				
2	Description	Fixed C	apital	Productive Capital		
digit	Description	Rs. in	%	Rs. in	%	
•		crore	Share	crore	Share	
30	Manufacture of other Transport	563.93	0.95	951.38	3.43	
	equip.					
31	Manufacture of furniture,	173.73	0.29	216.87	0.78	
	Manufacturing n.e.c.					
32	Other manufacturing	64.49	0.11	164.67	0.59	
33	Repair and installation of machinery	19.98	0.03	164.43	0.59	
	and equipment					
	Others	5947.76	10.00	2855.50	10.09	
	TOTAL	59520.98	100.00	28283.30	100.00	

During 2012-13, Manufacture of other Non-Metallic Mineral Products (23) has the largest share of 19.53% in total fixed capital with Rs. 11,623 crore investment.

- ➤ Manufacture of Pharmaceuticals is in next place contributing 9.74 % to the total number of employees.
- ➤ Out of 33 industry groups, only 6 groups shows more than 5% share in total fixed capital.

Under productive capital, once again the industry group 21 Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products shows highest percentage share of 56.35 %.with Rs. 15,619 crores of investment.

➤ Out of 33 groups only 11groups have more than 5% share to the total productive capital.



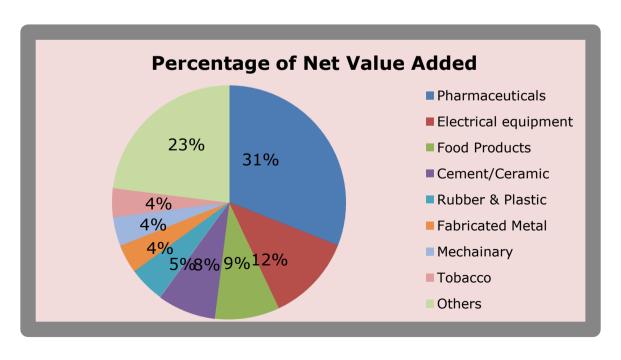
Statement - 9
3.9 Input, Output and NVA: 2012-13

NIC		2012-13					
2	Description	Inpu	t	Out	put	NV	A
digit	Description	Rs. in	%	Rs. in	% Share	Rs. In	%
		Crore	Share	crore		crore	Share
01	Agriculture, Hunting and related Service Activities	5545.57	4.60	6433.86	4.16	748.8	2.61
10	Manufacturing of Food Products	21571.64	17.88	24578.54	15.90	2520.26	8.77
11	Manufacturing of Beverages	2473.98	2.05	3420.88	2.21	737.56	2.57
12	Manufacture of Tobacco Products	937.09	0.78	2115.00	1.37	1151.19	4.01
13	Manufacture of Textiles	3114.30	2.58	3455.46	2.23	173.36	0.60
14	Manufacture of wearing apparel; dressing and Dyeing of Fur	323.93	0.27	413.55	0.27	75.23	0.26
15	Tanning and dressing of leather; Manufacture of Luggage, Handbags saddlery, Harness and footwear	156.30	0.13	174.32	0.11	12.45	0.04
16	Manufacture of wood and products of wood and cork, except furniture, manufacture of articles of straw and plating materials	115.97	0.10	166.61	0.11	47.11	0.16
17	Manufacture of Paper and paper products.	4222.89	3.50	4420.07	2.86	-54.47	-0.19
18	Publishing, Printing and reproduction of recorded media	956.95	0.79	1193.74	0.77	159.47	0.56
19	Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel	465.68	0.39	534.64	0.35	61.15	0.21
20	Manufacture of Chemicals and Chemical Products	4158.43	3.45	5291.02	3.42	990.34	3.45
21	Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products	19327.68	16.02	29305.65	18.95	8951.38	31.16
22	Manufacture of rubber and Plastic products	7697.63	6.38	9269.29	5.99	1358.10	4.73
23	Manufacture of other Non-Metallic Mineral Products	9287.12	7.70	12353.08	7.99	2316.93	8.07
24	Manufacture of Basic Metals	7050.00	5.84	8124.81	5.25	864.50	3.01
25	Manufacture of Fabricated metal products, except machinery and equipments	5811.37	4.82	7290.11	4.71	1272.71	4.43
26	Manufacture of Computer, Electronic and Optical Products	3536.33	2.93	4691.81	3.03	1014.98	3.53
27	Manufacture of Electrical equipment	9399.34	7.79	13150.62	8.51	3447.81	12.00
28	Manufacture of Machinery and equipmentsn.e.c	4591.36	3.81	5908.14	3.82	1153.35	4.01

NIC	Description	2012-13					
2		Input		Output		NVA	
digit		Rs. in	%	Rs. in	%	Rs. In	%
		Crore	Share	crore	Shar	crore	Share
					e		
29	Manufacture of Motor Vehicles,	1596.86	1.32	1743.93	1.13	119.79	0.42
	Trailers, and Semi Trailers						
30	Manufacture of other Transport	666.14	0.55	1230.46	0.80	506.80	1.76
	equipment						
31	Manufacture of furniture,	553.39	0.46	690.44	0.45	119.88	0.42
	Manufacturing n.e.c.						
32	Other manufacturing	411.20	0.34	438.40	0.28	22.30	0.08
33	Repair and installation of machinery and	708.51	0.59	852.47	0.55	141.77	0.49
	equipment						
	Others	5967.39	4.95	7374.78	4.77	815.26	2.84
	TOTAL	120647.05	100	154621.68	100	28728.01	100

INPUT: During 2012-13, the state has Rs. 1,20,647 crores as total Input. The industry group10 – Manufacturing of Food Products shows highest percentage share of 17.88%, out of the total input. Followed by four industry groups 27,23,22,24 (7.79%, 7.70%, 6.38%, and 5.84%) have percentage share, while all other groups below 5% share to the total input.

OUTPUT: The total output accounts to Rs. 15,64,621 crores. Out of 33 industry groups 21 and 10 show double digit percentage share. Among the two, the industry group 21 Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products shows highest percentage share of 18.95 % towards total output. Similarly the industry group 21 – Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products shows highest NVA share of Rs.8951 crores (31.16 %) to total NVA (Rs. 28,728 crores) in the State.



Statement - 10
3.10 Gross Fixed Capital Formation (GFCF), Gross Capital Formation (GCF):2012-13

NIC	toss rixeu Capitai Formation (GFCF),	Gross	s Fixed pital	Gross	Capital nation
2	Description	Forn	nation	FOIII	lation
digit.		Rs. in	%	Rs. in	%
		crore	Share	crore	Share
01	Agriculture, Hunting and related Service Activities	302.78	3.82	456.96	4.33
10	Manufacturing of Food Products	631.09	7.96	1069.9	10.13
11	Manufacturing of Beverages	200.39	2.53	330.56	3.13
12	Manufacture of Tobacco Products	41.58	0.52	114.78	1.09
13	Manufacture of Textiles	197.88	2.50	180.64	1.71
14	Manufacture of wearing apparel; dressing and Dyeing of Fur	5.89	0.07	-3.66	-0.03
15	Tanning and dressing of leather; Manufacture of Luggage, Handbags saddlery, Harness and footwear	0.27	0.00	3.39	0.03
16	Manufacture of wood and products of wood and cork, except furniture, manufacture of articles of straw and plating materials	13.26	0.17	17.91	0.17
17	Manufacture of Paper and paper products.	541.74	6.83	663.32	6.28
18	Publishing, Printing and reproduction of recorded media	107.56	1.36	59.50	0.56
19	Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel	14.49	0.18	28.04	0.27
20	Manufacture of Chemicals and Chemical Products	230.28	2.91	267.36	2.53
21	Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products	1849.7 5	23.34	2463.8 1	23.33
22	Manufacture of rubber and Plastic products	349.93	4.41	397.36	3.76
23	Manufacture of other Non-Metallic Mineral Products	1386.5 1	17.49	1850.5 7	17.53
24	Manufacture of Basic Metals	338.00	4.26	477.81	4.52
25	Manufacture of Fabricated metal products, except machinery and equipments	752.03	9.49	1119.1 7	10.60
26	Manufacture of Computer, Electronic and Optical Products	117.70	1.48	216.84	2.05
27	Manufacture of Electrical equipment	267.19	3.37	-136.85	-1.30
28	Manufacture of Machinery and equipments etc	215.22	2.72	321.17	3.04

NIC 2	Description	Gross Fixed Capital Formation		Gross C Forma	-
digit.		Rs. in	%	Rs. in	%
		crore	Share	crore	Share
29	Manufacture of Motor Vehicles,	41.60	0.52	52.39	0.50
	Trailers, and Semi Trailers				
30	Manufacture of other Transport	70.99	0.90	201.55	1.91
	equipment				
31	Manufacture of furniture,	40.63	0.51	99.73	0.94
	Manufacturing n.e.c.				
32	Other manufacturing	7.21	0.09	-10.62	-0.10
33	Repair and installation of machinery	2.26	0.03	63.17	0.60
	and equipment				
	Others	200.13	2.52	254.67	2.41
	TOTAL	7926.36	100	10559.47	100

During 2012-13, the total GFCF in the state is Rs. 7926 crore. Maximum GFCF contributed by the industry group, Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products (NIC-21) with Rs. 1850 crore (23.34% of the total GFCF), followed by other industry group(NIC-23 and NIC -25), contributing Rs. 1387 crore (17.49%) and 752 crores (9.49%) respectively of share to the total GFCF.

For 2012-13, the State has shown Rs. 10559 crore as Gross Capital Formation(GCF). The industry group (NIC-21) – Manufacture of Pharmaceuticals, Medicinal clinical and Botanical products contributed highest percentage share of 23.33% with Rs. 2464crore followed by NIC group 23 (Mfg .of non metallic minerals - 1851 (17.53%) and 25Manufacture of Fabricated metal products- 1119 crore (10.60%). The lowest GFCF and GCF is observed in group number 15 i.e., Tanning and dressing of leather industries.

GROSSS FIXED CAPITAL FORMATION: This comprises the current year Net fixed assets minus the previous year net fixed assets and added the depreciation of the during the year.

GROSS CAPITAL FORMATION: It cover the total Inventory (Raw Material, Semi Finished goods and Finished Goods) of current year minus the total inventory of previous year and the GFCF put together is called the Gross Capital Formation.



Rice Mill

District Level Analysis

Distribution of Factories:

District wise comparison of some important economic aggregates of principal characteristics both in terms of values and their percentage share towards State total have been analyzed for 10 districts of the State and are presented in the following statements.

Statement - 113.11 District wise Distribution of Factories between 2011-12 and 2012-13

Sl.		2011	-12	2012	2-13
No.	District	No. of	% of	No. of	% of Share
1100		Factories	Share	Factories	
1	ADILABAD	299	3.32	285	2.77
2	NIZAMABAD	475	5.27	519	5.05
3	KARIMNAGAR	648	7.20	730	7.10
4	MEDAK	1345	14.94	1355	13.18
5	HYDERABAD	635	7.05	665	6.47
6	RANGA REDDY	3158	35.07	3797	36.94
7	MAHBOOBNAGAR	492	5.46	699	6.80
8	NALGONDA	600	6.66	679	6.61
9	WARANGAL	559	6.21	614	5.97
10	KHAMMAM	794	8.82	937	9.12
	STATE TOTAL	9005	100	10279	100

From the above statement, it is observed that Rangareddy District continues to be the most industrialized district in the state during 2012-13also. It has contributed 36.94% during 2012-13 as compared to 35.07 in 2011 -12 to the total factories in the state followed by Medak district 13.18% is second industrialized district in the state. The contributions made by other districts are at single digit level.

Statement - 12
3.12 District wise Distribution of Workers and Employees: 2012-13

Sl.	District		2011-	2012			2012	2-13	
No			% of	Emplo	% of		% of	Emplo	% of
		Workers	Share	yees	Share	Workers	Share	yees	Share
1	ADILABAD	17172	2.90	19839	2.83	16568	2.80	18664	2.64
2	NIZAMABAD	230636	38.90	234691	33.51	199663	33.69	203775	28.79
3	KARIMNAGAR	31481	5.31	34187	4.88	54841	9.25	58002	8.20
4	MEDAK	80456	13.57	101759	14.53	88040	14.85	113588	16.05
5	HYDERABAD	27250	4.60	36353	5.19	20286	3.42	28059	3.96
6	RANGA REDDY	122918	20.73	166716	23.80	127973	21.59	175837	24.84
7	MAHBOOBNAGAR	17205	2.90	25108	3.59	21369	3.61	30604	4.32
8	NALGONDA	32376	5.46	41049	5.86	37286	6.29	45815	6.47
9	WARANGAL	20717	3.49	24351	3.48	16689	2.82	19339	2.73
10	KHAMMAM	12620	2.13	16304	2.33	10015	1.69	14055	1.99
	STATE TOTAL	592831	100	700357	100	592730	100	707738	100

While comparing the district wise number of workers working under different industrial sectors of the state, it has been observed that Nizamabad district has the maximum number of workers of 199663 (33.69%) since persons employed in Beedi establishments are high in this District. Other important districts accounting significant number of workers are Rangareddy (21.59%), Medak (14.85%), Karimnagar (9.25%), Nalgonda (6.29%)The percentage of workers in all other districts is less than 4% compared to state as a whole.

Statement - 13
3.13 District wise Distribution of Workers and Wages : 2012-13

Sl.	District	Workers	Wages	Wages per worker
No.		Number	Rs in Lakhs	Rs in Lakhs.
1	ADILABAD	16568	9460	57098
2	NIZAMABAD	199663	57815	28956
3	KARIMNAGAR	54841	15858	28916
4	MEDAK	88040	146944	166906
5	HYDERABAD	20286	27901	137538
6	RANGA REDDY	127973	196721	153721
7	MAHBOOBNAGAR	21369	21187	99148
8	NALGONDA	37286	42004	112654
9	WARANGAL	16689	10480	62796
10	KHAMMAM	10015	10243	102277
	STATE TOTAL	592730	538613	90870

During the year, totally 5,92,730 workers in the state have received Rs.5,38,613 lakh as wages. On an average for the year wages per worker in the state works out to Rs. 90,870 which was Rs. 76,502 per annum in previous year..

Statement - 14 3.14 Distribution of Employees and Emoluments : 2012-13

Sl.	District	Employees	Total	Emoluments
No.			Emoluments	per
				employee
		Number	in Rs. Lakhs	in Rs.
1	ADILABAD	18664	15452	82790
2	NIZAMABAD	203775	62648	30744
3	KARIMNAGAR	58002	20038	34547
4	MEDAK	113588	285200	251083
5	HYDERABAD	28059	56182	200228
6	RANGA REDDY	175837	383791	218265
7	MAHBOOBNAGAR	30604	43757	142978
8	NALGONDA	45815	76042	165976
9	WARANGAL	19339	13330	68928
10	KHAMMAM	14055	19244	136919
	STATE TOTAL	707738	975684	137859

During 2012-13, a total number of 7,07,738 employees were paid a total emolument of Rs.9,75,684 lakh. The average emoluments per employee works out to Rs. 1,37,859 per annum.

Statement - 15
3.15 District wise Distribution of Fixed Capital, Productive Capital and Invested Capital: 2012-13

				2012	-13		
Sl.	District	Fixed Capital		Productive	Capital	Invested Capital	
No.	District	Rs Lakh	%	Rs Lakh	% Share	Rs Lakh	%
			Share				Share
1	ADILABAD	190324	3.20	227928	8.06	257768	2.83
2	NIZAMABAD	47689	0.80	109717	3.88	102537	1.13
3	KARIMNAGAR	84202	1.41	139689	4.94	172982	1.90
4	MEDAK	1329097	22.33	2342019	82.81	2370228	26.07
5	HYDERABAD	265151	4.45	-4832	-0.17	399044	4.39
6	RANGA REDDY	1772760	29.78	2821649	99.76	2796447	30.75
7	MAHBOOBNAGAR	467184	7.85	663964	23.48	645188	7.10
8	NALGONDA	1184345	19.90	-4207646	-148.77	1605769	17.66
9	WARANGAL	283481	4.76	294926	10.43	317926	3.50
10	KHAMMAM	327865	5.51	440916	15.59	425022	4.67
	STATE TOTAL	5952098	100.00	2828330	100.00	9092911	100.00

Among all the districts, Rangareddy district has alone invested 29.78% of total fixed capital, followed by Medak 22.33% and Nalgonda 19.90%. The investment of fixed capital of these three districts are about 72% of the total invested fixed capital of the State.

About 30.75% of the share of total invested capital in the State comes from Rangareddy district followed by Medak 26.07% and Nalgonda 17.66%. These three districts contributes more than 74.48% to total share of invested capital in the state.

Statement - 16
3.16 District wise Distribution of Input , Output and NVA: 2012-13

				2012-1	13		
Sl.	District	Inpu	ıt	Outp	ut	NVA	
No.	District	Rs Lakh	%	Rs Lakh	%	Rs Lakh	%
			Share		Share		Share
1	ADILABAD	384558	3.19	424468	2.75	23753	0.83
2	NIZAMABAD	272330	2.26	379665	2.46	102340	3.56
3	KARIMNAGAR	261639	2.17	315693	2.04	44892	1.56
4	MEDAK	3531042	29.27	4436560	28.69	771519	26.86
5	HYDERABAD	571746	4.74	744962	4.82	151381	5.27
6	RANGA REDDY	4201505	34.82	5375002	34.76	998153	34.74
7	MAHBOOBNAGAR	900656	7.47	1088852	7.04	156313	5.44
8	NALGONDA	1276867	10.58	1942592	12.56	583614	20.32
9	WARANGAL	280388	2.32	330984	2.14	24755	0.86
10	KHAMMAM	383974	3.18	423390	2.74	16081	0.56
	STATE TOTAL	12064705	100.00	15462168	100.00	2872801	100.00

While comparing the district wise consumption of inputs during 2012-13, it is observed that Rangareddy district has consumed about 34.82% of total input of the State

followed by Medak (29.27%), and Nalgonda (10.58%). The consumption of input in all other districts are less than 8% of total inputs by all factories in the state.

It reveals from the above Statement - 16 that, Rangareddy district has individually contributed as much as 34.76% of total value of gross output of all selected factories in the state during 2012-13. The other important districts in terms of gross output were Medak (28.69%), and Nalgonda (12.56%). These districts together have accounted for about 76% of the total output generated from all selected industries of the state. Rest of the districts contributed less than 7% each to the value of gross output generated by selected factories in the state.

Regarding percentage distribution of Net value added, among all districts Rangareddy district contributed nearly 34.74% of total net value added to the state during the year 2012-13 ,followed by Medak (26.86%)and Nalgonda (20.32 %) The remaining districts contributed less than 6% to the total NVA of the state.

Statement - 17 3.17 District wise Distribution of GFCF, GCF: 2012-13

CI		2012-13						
Sl. No.	District	GF(CF	GCF				
110.		Rs Lakh	% Share	Rs Lakh	% Share			
1	ADILABAD	8882	1.12	17993	1.70			
2	NIZAMABAD	4441	0.56	14099	1.34			
3	KARIMNAGAR	14676	1.85	25673	2.43			
4	MEDAK	185352	23.38	230324	21.81			
5	HYDERABAD	30717	3.88	33497	3.17			
6	RANGA REDDY	225327	28.43	338336	32.04			
7	MAHBOOBNAGAR	113192	14.28	135778	12.86			
8	NALGONDA	150012	18.93	190298	18.02			
9	WARANGAL	8424	1.06	2336	0.22			
10	KHAMMAM	51613	6.51	67613	6.40			
	STATE TOTAL	792636	100	1055947	100			

Rangareddy District has shown a maximum share of 28.43%, followed by Medak district 23.38% Nalgonda 18.93% and Mahaboobnagar 14.28% in GFCF. All other districts show single digit share compare to state.

Rangareddy District has shown a maximum share of 32.04%, followed by Medak district 21.81% Nalgonda 18.02% and Mahaboobnagar12.86% in GCF. All other districts show single digit share compare to state.

ANNEXURE - I PRINCIPAL CHARACTERSTICS BY TYPE OF ORGANISATION - 2012-13

(Value in Rs. Crores & Others in No.)

SI.No	Organisation	Factories	Fixed Capital	Working Capital	Employees
1	2	3	4	5	6
1	Individual Proprietorship	3053	1327.06	519.73	45257
2	Joint Family	36	18.97	10.27	566
3	Partnership Others	3929	3164.23	2691.80	237292
	Non-Corporate Sector (1+2+3)	7018	4510.26	3221.80	283115
4	Public Limited Company	315	27032.07	-42312.53	121071
5	Private Limited Company	2874	27774.71	7874.56	274300
6	Govt. Departmental Enterprises	3	22.13	165.29	587
7	Public Corporations	22	113.27	-307.83	1090
	Corporate Sector (4+5+6+7)	3214	54942.18	-34580.51	397048
8	Khadi & Village Industries	0	0	0	0
9	Handloom Industries	0	0	0	0
10	Co-Operative Societies	30	37.71	100.69	1990
11	Others	17	30.83	20.34	25585
12	Other Sector (8+9+10+11)	47	68.54	121.03	27575
	TOTAL	10279	59520.98	-31237.68	707738

SI.No	Organisation	Total Emoluments	Total Input	Gross Output	Net Value Added
1	2	7	8	9	10
1	Individual Proprietorship	292.04	4211.97	5027.43	668.57
2	Joint Family	7.15	14.04	29.65	13.07
3	Partnership Others	1075.78	15350.03	17988.21	2254.86
	Non-Corporate Sector (1+2+3)	1374.97	19576.04	23045.29	2936.50
4	Public Limited Company	3072.87	34532.52	47122.01	10610.42
5	Private Limited Company	5168.87	65201.59	82846.86	14926.98
6	Govt. Departmental Enterprises	19.27	259.62	297.20	36.13
7	Public Corporations	39.89	116.44	155.79	32.05
	Corporate Sector (4+5+6+7)	8300.90	100110.17	130421.86	25605.58
8	Khadi & Village Industries	0.00	0.00	0.00	0.00
9	Handloom Industries	0.00	0.00	0.00	0.00
10	Co-Operative Societies	31.67	745.12	862.44	112.12
11	Others	49.30	215.72	292.09	73.81
12	Other Sector (8+9+10+11)	80.97	960.84	1154.53	185.93
	TOTAL	9756.84	120647.05	154621.68	28728.01

ANNEXURE - I PRINCIPAL CHARACTERSTICS BY TYPE OF ORGANISATION - 2012-13

SI.No	Organisation	Net Fixed Capital Formation	Gross Fixed Capital Formation	Addiition Capital Formation	Gross Capital Formation
1	2	11	12	13	14
1	Individual Proprietorship	9.27	156.18	88.67	244.86
2	Joint Family	-2.57	-0.03	4.99	4.97
3	Partnership Others	0.80	384.12	323.76	707.88
	Non-Corporate Sector (1+2+3)	7.50	540.27	417.42	957.71
4	Public Limited Company	1177.16	3156.23	536.89	3693.11
5	Private Limited Company	1487.19	4205.47	1635.13	5840.60
6	Govt. Departmental Enterprises	0.38	1.83	5.27	7.10
7	Public Corporations	10.41	17.71	21.22	38.92
	Corporate Sector (4+5+6+7)	2675.14	7381.24	2198.51	9579.73
8	Khadi & Village Industries	0.00	0.00	0.00	0.00
9	Handloom Industries	0.00	0.00	0.00	0.00
10	Co-Operative Societies	-0.46	4.74	12.02	16.76
11	Others	-2.44	0.11	5.15	5.27
12	Other Sector (8+9+10+11)	-2.90	4.85	17.17	22.03
	TOTAL	2679.74	7926.36	2633.10	10559.47

STRUCTURAL RATIOS AND TECHNICAL CO-EFFICIENTS BY TYPE OF ORGANISATION

SI.No	Organisation	Fixed Capital Per Employee (Rs.)	Working Capital Per Employee (Rs.)	NVA Per Employee (Rs.)
1	2	3	4	5
1	Individual Proprietorship	293228	114840	147721
2	Joint Family	335159	181449	230919
3	Partnership Others	133348	113438	95025
	Non-Corporate Sector	159308	113798	103720
4	Public Limited Company	2232745	-3494853	876380
5	Private Limited Company	1012567	287078	544184
6	Govt. Departmental Enterprises	377002	2815843	615503
7	Public Corporations	1039174	-2824128	294037
	Corporate Sector	1383767	-870940	644899
8	Khadi & Village Industries	0	0	0
9	Handloom Industries	0	0	0
10	Co-Operative Societies	189497	505980	563417
11	Others	12050	7950	28849
12	Other Sector	24856	43891	67427
		841003	-441373	405913

ANNEXURE - II PRINCIPAL CHARACTERISTICS BY TYPE OF OWNERSHIP - 2012-13

(Value in Rs. Crores & Others in No.)

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SI.No	Organisation	Factories	Fixed Capital	Working Capital	Employees
1	2	3	4	5	6
1	Wholly Central Government	9	1161.85	4163.58	13547
2	Wholly State/Local Govt.	9	2182.88	-69.10	2551
3	Central & Sate /Local Govt.	0	0.00	0.00	0
	Public Sector (1+2+3)	18	3344.73	4094.48	16098
4	Joint Sector (Public)	86	5566.73	-53880.79	28808
5	Joint Sector (Private)	207	18032.46	7172.25	74347
	Joint Sector (4+5)	293	23599.19	-46708.54	103155
6	Wholly Private	9968	32577.06	11376.38	588485
	Total	10279	59520.98	-31237.68	707738

SI.No	Organisation	Total Emoluments	Total Input	Gross Output	Net Value Added
1	2	7	8	9	10
1	Wholly Central Government	678.03	4037.12	6785.82	2615.20
2	Wholly State/Local Govt.	67.88	1516.80	1725.84	4.21
3	Central & Sate /Local Govt.	0	0	0	0
	Public Sector (1+2+3)	745.91	5553.92	8511.66	2619.41
4	Joint Sector (Public)	806.21	7595.22	10375.25	2414.13
5	Joint Sector (Private)	1514.43	21792.00	28661.50	5599.00
	Joint Sector (4+5)	2320.64	29387.22	39036.75	8013.13
6	Wholly Private	6690.29	85705.91	107073.27	18095.47
	Total	9756.84	120647.05	154621.68	28728.01

ANNEXURE - II
PRINCIPAL CHARACTERISTICS BY TYPE OF OWNERSHIP - 2012-13

SI.No	Organisation	Net Fixed Capital Formation	Gross Fixed Capital Formation	Addiition Capital Formation	Gross Capital Formation
1	2	11	12	13	14
1	Wholly Central Government	119.13	252.63	-281.44	-28.81
2	Wholly State/Local Govt.	-194.32	10.51	-1.56	8.95
3	Central & Sate /Local Govt.	0	0	0	0
	Public Sector (1+2+3)	-75.19	263.14	-283.00	-19.86
4	Joint Sector (Public)	194.02	559.92	214.45	774.38
5	Joint Sector (Private)	1047.04	2317.54	621.44	2938.98
	Joint Sector (4+5)	1241.06	2877.46	835.89	3713.36
6	Wholly Private	1513.87	4785.76	2080.21	6865.97
	Total	2679.74	7926.36	2633.10	10559.47

STRUCTURAL RATIOS AND TECHNICAL CO-EFFICIENTS BY TYPE OF ONWERSHIP

SI.No	Organisation	Fixed Capital Per Employee (Rs.)	Working Capital Per Employee (Rs.)	NVA Per Employee (Rs.)
1	2	3	4	5
1	Wholly Central Government	857644	3073433	1930464
2	Wholly State/Local Govt.	8556958	-270874	16503
3	Central & Sate /Local Govt.	0	0	0
	Public Sector	2077730	2543471	1627165
4	Joint Sector (Public)	1932356	-18703412	838007
5	Joint Sector (Private)	2425446	964699	753090
	Joint Sector	2287741	-4527996	776805
6	Wholly Private	553575	193317	307492
		841003	-441373	405913

ANNEXURE -III PRINCIPAL CHARACTERISTICS BY TYPE OF EMPLOYMENT SIZE - 2011-12

(Value in Rs. Crores & Others in No.)

SI. No	Employement size (No.)	Factories	Fixed Capital	Working Capital	Employees
1	2	3	4	5	6
1	0 - 49	5905	2743.72	979.70	31133
2	50 - 99	1836	2786.72	1836.96	38901
3	100 - 199	1148	6163.86	2394.97	48745
4	200 - 499	777	8768.85	941.82	72614
5	500 - 999	318	5729.84	4098.08	68892
6	1000 - 1999	159	11232.42	1560.06	72520
7	2000 - 4999	104	15046.56	-51329.66	94942
8	5000 & Above	32	7049.01	8280.39	279991
	Total	10279	59520.98	-31237.68	707738

SI. No	Employement size (No.)	Total Emoluments	Total Input	Gross Output	Net Value Added
1	2	7	8	9	10
1	0 - 49	277.89	6179.19	6917.73	455.02
2	50 - 99	461.48	9796.81	11292.32	1215.44
3	100 - 199	628.48	12971.01	15066.18	1509.08
4	200 - 499	1508.20	19643.36	22997.96	2659.06
5	500 - 999	1242.01	17662.72	21483.05	3275.58
6	1000 - 1999	1418.55	16789.96	22650.56	4976.87
7	2000 - 4999	2161.34	23362.80	32976.86	8435.87
8	5000 & Above	2058.89	14241.20	21237.02	6201.09
	Total	9756.84	120647.05	154621.68	28728.01

ANNEXURE -III PRINCIPAL CHARACTERISTICS BY TYPE OF EMPLOYMENT SIZE - 2011-12

(Value in Rs. Crores and Others in No.)

SI. No	Employement size (No.)	Net Fixed Cap. Form	Gross Fixed Cap. Form	Addiition Cap. Form	Gross Cap. Formation
1	2	11	12	13	14
1	0 - 49	51.23	334.75	69.86	404.61
2	50 - 99	157.69	437.76	368.72	806.48
3	100 - 199	-15.85	570.24	299.67	869.91
4	200 - 499	810.80	1506.34	425.96	1932.30
5	500 - 999	213.22	757.97	436.26	1194.23
6	1000 - 1999	180.82	1064.55	858.62	1923.17
7	2000 - 4999	1040.43	2218.62	62.58	2281.20
8	5000 & Above	241.40	1036.13	111.43	1147.57
	Total	2679.74	7926.36	2633.10	10559.47

STRUCTURAL RATIOS AND TECHNICAL CO-EFFICIENTS BY SIZE OF EMPLOYEES

SI. No	Size of Employees (No.)	F.C.Per Employee (Rs.)	W.C.Per Employee (Rs.)	NVA Per Employee (Rs.)
1	2	3	4	5
1	0 - 49	881290	314682	146154
2	50 - 99	716362	472214	312444
3	100 - 199	1264511	491326	309587
4	200 - 499	1207598	129702	366191
5	500 - 999	831713	594856	475466
6	1000 - 1999	1548872	215121	686276
7	2000 - 4999	1584816	-5406423	888529
8	5000 & Above	251758	295737	221473
		841003	-441373	405913

 ${\bf ANNEXURE~IV} \\ {\bf PRINCIPAL~CHARACTERISTICS~BY~TYPE~OF~CAPITAL~SIZE~(FIXED~CAPITAL)~-~2012-13} \\ {\bf CAPITAL~SIZE~(FIXED~CAPITAL)~-~2012-13} \\ {\bf CAPITAL~SIZE~(FIXED~CAPITAL~$

(Value in Rs. Crores & Others in No.)

SI. No	Fixed Capital (Rs. lakhs)	Factories	Fixed Capital	Working Capital	Employees
1	2	3	4	5	6
1	Upto - 2.49	2320	297.44	271.09	13304
2	2.50 - 4.99	318	11.33	75.29	9846
3	5.00 - 7.49	476	26.66	116.17	9187
4	7.50 - 19.99	1418	235.94	487.24	70238
5	20.00 - 49.99	1554	586.52	849.58	33752
6	50.00 - 99.99	1097	876.77	985.06	122033
7	100.00 & above	3096	57486.32	-34022.11	449378
	Total	10279	59520.98	-31237.68	707738

SI. No	Fixed Capital (Rs. lakhs)	Total Emoluments	Total Input	Gross Output	Net Value Added
1	2	7	8	9	10
1	Upto - 2.49	55.18	833.18	952.62	106.48
2	2.50 - 4.99	31.30	219.45	264.50	43.90
3	5.00 - 7.49	66.72	689.70	802.26	109.50
4	7.50 - 19.99	218.37	1769.50	2159.82	364.88
5	20.00 - 49.99	269.44	4267.61	4960.95	621.74
6	50.00 - 99.99	505.69	4588.83	5657.34	962.21
7	100.00 & above	8610.14	108278.78	139824.19	26519.30
	Total	9756.84	120647.05	154621.68	28728.01

ANNEXURE -IV PRINCIPAL CHARACTERISTICS BY TYPE OF CAPITAL SIZE (FIXED CAPITAL) - 2012-13

(Value in Crores and Others in No.)

SI. No	Fixed Capital (Rs. lakhs)	Net Fixed Cap. Form	Gross Fixed Cap. Form	Addiition Cap. Form	Gross Cap. Formation
1	2	11	12	13	14
1	Upto - 2.49	285.36	298.32	51.72	350.04
2	2.50 - 4.99	-0.13	1.02	16.97	17.99
3	5.00 - 7.49	-1.90	1.17	-7.32	-6.16
4	7.50 - 19.99	45.20	70.64	102.38	173.02
5	20.00 - 49.99	88.04	159.64	65.53	225.17
6	50.00 - 99.99	92.73	199.03	135.50	334.53
7	100.00 & above	2170.44	7196.54	2268.32	9464.88
Total		2679.74	7926.36	2633.10	10559.47

STRUCTURAL RATIOS AND TECHNICAL CO-EFFICIENTS BY TYPE OF CAPITAL SIZE (FIXED CAPITAL)

SI. No	Fixed Capital (Rs. lakhs)	F.C.Per Employee (Rs.)	W.C.Per Employee (Rs.)	NVA Per Employee (Rs.)
1	2	3	4	5
1	Upto - 2.49	223572	203766	80036
2	2.50 - 4.99	11507	76468	44587
3	5.00 - 7.49	29019	126450	119190
4	7.50 - 19.99	33592	69370	51949
5	20.00 - 49.99	173773	251712	184208
6	50.00 - 99.99	71847	80721	78848
7	100.00 & above	127924 2	-757093	590134
		841003	-441373	405913

NIC - 2008 2 DIGIT LEVEL CLASSIFICATION OF INDUSTRIES

List of 2-digit NIC codes (2008) along with the description

LIST OF	2-digit NIC codes (2008) along with the description
NIC-2008	
(2-Digit)-	Description
Group	
01	Cotton Ginning
10	Food Products
11	Beverages
12	Tobacco
13	Textiles
14	Wearing Apparel
15	Leather
16	Wood Products
17	Paper&Paper Products
18	Printing
19	Refined Petroleum Products
20	Chemical Products
21	Pharmaceu-ticals
22	Rubber & Plastic
23	Non Metalic Minerels
24	Basic Metals
25	Fabricated Metal Products
26	Electronic Products
27	Electrical Equipment
28	Machinery Equipment
29	Motor Vehicles
30	Other Transport Equipment
31	Wood, & Metal Furniture
32	Other Manufactures
33	Installation of Macinery
35	Electricity Non Coal based Thermal
37	Sewerage
38	Waste Collection
45	Repair & Main. Of Motor Vehicles
49	Land Transport
52	Cold Storages
58	Publishing Activities
59	Motion Pictures
74	Specilized Designed Activities
82	Other Business Support actiities
96	Washing & Dry Cleaning

			Name of Ir	ndustry Grou	ıp & Code	
SI. No.	CHARACTERISTIC	Cotton Ginning	Mining and Quarrying	Food Products	Beverages	Tobacco
		(01)	(80)	(10)	(11)	(12)
1	Number of Factories	420	11	2775	82	82
2	Fixed Capital	1301.99	3.39	4535.20	1853.37	209.30
3	Working Capital	806.39	0.48	4618.35	206.33	309.30
4	Outstanding loans	1868.56	0.06	3601.57	195.38	26.30
5	Mandays- Workers	3888	14	12218	2607	73386
6	Number of Workers	17659	52	45324	8628	245016
7	Mandays-Employees	5036	15	16092	3064	74129
8	Number of Employees	22310	55	60345	10159	247533
9	Wages to Workers	149.92	0.32	378.11	126.22	662.26
10	Total Emoluments	264.59	0.35	632.63	213.54	710.48
11	Fuels Consumed	96.07	1.10	676.23	147.93	18.49
12	Materials Consumed	4440.63	0.13	17081.85	1874.38	808.92
13	Total Inputs	5545.57	3.56	21571.64	2473.98	937.09
14	Products	5406.31	5.54	21103.09	3215.41	2052.19
15	Value of Output	6433.86	5.54	24578.54	3420.88	2115.00
16	GVA	888.29	1.98	3006.90	946.90	1177.91
17	Depreciation	139.49	0.77	486.57	209.34	26.72
18	Net Value Added	748.80	1.21	2520.26	737.56	1151.19
19	Net Cap Formation	163.30	-0.78	144.50	-8.95	14.86
20	Gross Fix Cap Form	302.78	-0.01	631.09	200.39	41.58
21	Materials,Fuels etc	-3.62	0.00	259.80	102.42	50.47
22	Semi Fin. Goods	27.17	0.00	21.91	5.80	3.29
23	Finished Goods	130.63	0.00	157.11	21.95	19.44
24	Total (21+22+23)	154.17	0.00	438.84	130.17	73.20
25	Gross Cap Form	456.96	-0.01	1069.9	330.56	114.78

		Name of Industry Group & Code							
SI. No.	CHARACTERISTIC	Textiles	Wearing Apparel	Leather	Wood Products	Paper &Paper Products			
		(13)	(14)	(15)	(16)	(17)			
1	Number of Factories	172	54	33	109	355			
2	Fixed Capital	2358.25	195.09	42.87	38.66	3908.45			
3	Working Capital	431.02	62.74	26.62	32.43	830.82			
4	Outstanding loans	1574.57	87.19	33.21	23.05	647.31			
5	Mandays- Workers	3993	1703	155	276	2916			
6	Number of Workers	20290	5717	532	944	8909			
7	Mandays-Employees	4696	1963	199	369	4004			
8	Number of Employees	22543	6597	690	1326	12259			
9	Wages to Workers	367.98	42.75	4.14	8.43	129.60			
10	Total Emoluments	422.14	61.35	7.40	15.41	234.30			
11	Fuels Consumed	362.06	7.22	9.11	3.90	530.45			
12	Materials Consumed	2392.91	153.19	86.40	102.59	2774.03			
13	Total Inputs	3114.30	323.93	156.30	115.97	4222.89			
14	Products	3015.32	241.33	106.74	159.26	4351.89			
15	Value of Output	3455.46	413.55	174.32	166.61	4420.07			
16	GVA	341.16	89.62	18.02	50.64	197.18			
17	Depreciation	167.81	14.40	5.57	3.53	251.65			
18	Net Value Added	173.36	75.23	12.45	47.11	-54.47			
19	Net Cap Formation	30.07	-8.50	-5.30	9.73	290.08			
20	Gross Fix Cap Form	197.88	5.89	0.27	13.26	541.74			
21	Materials, Fuels etc	-27.97	-10.82	-0.85	1.89	67.22			
22	Semi Fin. Goods	5.01	4.52	-0.70	1.79	34.11			
23	Finished Goods	5.72	-3.25	4.67	0.98	20.25			
24	Total (21+22+23)	-17.24	-9.55	3.12	4.65	121.58			
25	Gross Cap Form	180.64	-3.66	3.39	17.91	663.32			

		Name of Industry Group & Code							
SI. No.	CHARACTERISTIC	Printing	Refined Petroleum Products	Chemical Products	Pharmaceu- ticals	Rubber & Plastic			
		(18)	(19)	(20)	(21)	(22)			
1	Number of Factories	195	34	355	449	715			
2	Fixed Capital	711.51	132.38	1506.77	9328.90	1876.92			
3	Working Capital	424.51	108.10	936.18	6290.22	830.98			
4	Outstanding loans	191.71	13.81	596.58	1817.71	744.21			
5	Mandays- Workers	1941	217	3792	14830	7410			
6	Number of Workers	6172	733	12532	48722	23989			
7	Mandays-Employees	2380	267	4968	21084	9113			
8	Number of Employees	7647	913	16292	68921	29711			
9	Wages to Workers	59.97	8.06	183.81	843.90	268.78			
10	Total Emoluments	101.69	20.35	313.24	2058.73	433.69			
11	Fuels Consumed	42.59	6.85	208.19	1094.02	541.86			
12	Materials Consumed	699.02	322.28	3511.88	13018.59	6644.72			
13	Total Inputs	956.95	465.68	4158.43	19327.68	7697.63			
14	Products	831.02	383.61	4948.12	25077.67	8880.96			
15	Value of Output	1193.74	534.64	5291.02	29305.65	9269.29			
16	GVA	236.79	68.96	1132.59	9977.97	1571.66			
17	Depreciation	77.31	7.82	142.25	1026.59	213.57			
18	Net Value Added	159.47	61.15	990.34	8951.38	1358.10			
19	Net Cap Formation	30.24	6.67	88.03	823.16	136.35			
20	Gross Fix Cap Form	107.56	14.49	230.28	1849.75	349.93			
21	Materials,Fuels etc	-48.89	9.29	11.37	179.04	-12.01			
22	Semi Fin. Goods	0.68	-0.02	7.12	341.01	12.63			
23	Finished Goods	0.15	4.28	18.59	94.01	46.81			
24	Total (21+22+23)	-48.06	13.55	37.07	614.06	47.43			
25	Gross Cap Form	59.50	28.04	267.36	2463.81	397.36			

		Name of Industry Group & Code							
SI. No.	CHARACTERISTIC	Non Metalic Minerels	Basic Metals	Fabricated Metal Products	Electronic Products	Electrical Equipment			
		(23)	(24)	(25)	(26)	(27)			
1	Number of Factories	1590	400	728	120	422			
2	Fixed Capital	11622.74	2666.9	3180.88	2022.92	3232.81			
3	Working Capital	-55204.12	758.31	920.21	3092.5	4784.07			
4	Outstanding loans	3435.82	1397.5	966.72	1770.37	2593.14			
5	Mandays- Workers	10641	3851	5860	2953	8033			
6	Number of Workers	34692	12474	20853	9954	26888			
7	Mandays-Employees	13337	4873	8183	4202	11046			
8	Number of Employees	43825	15885	28727	14140	37107			
9	Wages to Workers	396.88	138.44	278.37	271.51	475.04			
10	Total Emoluments	683.68	245.10	560.03	521.55	1049.16			
11	Fuels Consumed	3899.94	1144.4	290.16	35.77	234.15			
12	Materials Consumed	3688.95	5030.5	4490.59	2655.06	8113.10			
13	Total Inputs	9287.12	7050.00	5811.37	3536.33	9399.34			
14	Products	11842.32	6772.7	6547.82	3121.52	12418.53			
15	Value of Output	12353.08	8124.8	7290.11	4691.81	13150.62			
16	GVA	3065.96	1074.8	1478.74	1155.48	3751.28			
17	Depreciation	749.03	210.32	206.02	140.50	303.47			
18	Net Value Added	2316.93	864.50	1272.71	1014.98	3447.81			
19	Net Cap Formation	637.47	127.69	546.01	-22.80	-36.28			
20	Gross Fix Cap Form	1386.51	338.00	752.03	117.70	267.19			
21	Materials, Fuels etc	301.66	100.23	130.68	-72.16	-165.25			
22	Semi Fin. Goods	-12.74	-29.38	109.21	245.65	-126.98			
23	Finished Goods	175.15	68.96	127.25	-74.35	-111.82			
24	Total (21+22+23)	464.06	139.81	367.14	99.14	-404.05			
25	Gross Cap Form	1850.57	477.81	1119.17	216.84	-136.85			

		Name of Industry Group & Code						
SI. No.	CHARACTERISTIC	Machinery Equipment	Motor Vehicles	Other Transport Equipment	Wood, & Metal Furniture	Other Manufactures		
		(28)	(29)	(30)	(31)	(32)		
1	Number of Factories	560	86	39	67	20		
2	Fixed Capital	1694.81	330.35	563.93	173.73	64.49		
3	Working Capital	863.94	50.46	387.45	43.14	100.18		
4	Outstanding loans	914.27	229.64	224.13	73.84	116.33		
5	Mandays- Workers	4661	1343	1357	726	289		
6	Number of Workers	15906	4461	4590	2410	997		
7	Mandays-Employees	6627	1659	2032	1012	399		
8	Number of Employees	22683	5532	6945	3363	1393		
9	Wages to Workers	224.30	60.15	69.46	28.75	9.96		
10	Total Emoluments	448.98	98.24	169.21	73.68	24.85		
11	Fuels Consumed	135.75	31.38	39.08	11.14	5.19		
12	Materials Consumed	3131.64	1482.40	460.16	243.26	341.45		
13	Total Inputs	4591.36	1596.86	666.14	553.39	411.20		
14	Products	4622.08	1681.72	1175.50	363.58	383.70		
15	Value of Output	5908.14	1743.93	1230.46	690.44	438.40		
16	GVA	1316.78	147.07	564.32	137.05	27.20		
17	Depreciation	163.43	27.28	57.52	17.18	4.90		
18	Net Value Added	1153.35	119.79	506.80	119.88	22.30		
19	Net Cap Formation	51.79	14.33	13.47	23.45	2.31		
20	Gross Fix Cap Form	215.22	41.60	70.99	40.63	7.21		
21	Materials,Fuels etc	60.79	5.96	53.72	36.75	-0.55		
22	Semi Fin. Goods	62.68	0.85	65.13	0.00	-6.99		
23	Finished Goods	-17.52	3.97	11.71	22.35	-10.28		
24	Total (21+22+23)	105.95	10.78	130.56	59.10	-17.83		
25	Gross Cap Form	321.17	52.39	201.55	99.73	-10.62		

		Name of Industry Group & Code							
SI. No.	CHARACTERISTIC	Installation of Machinery	Electricity Non Coal based Thermal	Water collection, treatment and supply	Sewerage	Waste Collection	Civil engineering		
		(33)	(35)	(36)	(37)	(38)	(42)		
1	Number of Factories	6	19	2	3	13	2		
2	Fixed Capital	19.98	2599.22	1.60	21.18	56.39	219.91		
3	Working Capital	144.45	-242.06	0.02	-136	1.10	321.95		
4	Outstanding loans	2.75	182.50	0.00	9.30	8.59	108.45		
5	Mandays- Workers	80	612	6	72	119	187		
6	Number of Workers	274	1750	20	210	394	619		
7	Mandays-Employees	144	704	8	90	139	344		
8	Number of Employees	502	2044	27	266	459	1139		
9	Wages to Workers	2.92	36.56	0.14	2.53	4.41	8.62		
10	Total Emoluments	19.38	44.56	0.19	4.45	6.24	22.06		
11	Fuels Consumed	2.79	832.19	0.08	10.35	2.84	9.22		
12	Materials Consumed	8.60	274.75	0.20	3.33	12.54	417.14		
13	Total Inputs	708.51	1201.79	0.39	22.30	21.72	1390.3		
14	Products	0.00	1349.39	0.78	0.00	11.93	1491.2		
15	Value of Output	852.47	1471.77	0.78	25.22	63.34	1740.3		
16	GVA	143.96	269.98	0.39	2.92	41.62	349.95		
17	Depreciation	2.19	233.15	0.07	2.62	10.08	26.61		
18	Net Value Added	141.77	36.83	0.33	0.31	31.54	323.33		
19	Net Cap Formation	0.06	-208.58	-0.06	-1.67	-4.35	-26.62		
20	Gross Fix Cap Form	2.26	24.56	0.00	0.95	5.73	-0.01		
21	Materials, Fuels etc	60.9	-6.65	-0.03	0.29	0.00	58.88		
22	Semi Fin. Goods	0.00	-0.01	0.00	0.00	0.00	0.00		
23	Finished Goods	0.01	17.57	0.00	0.00	0.08	11.46		
24	Total (21+22+23)	60.91	10.91	-0.03	0.29	0.09	70.34		
25	Gross Cap Form	63.17	35.48	-0.03	1.24	5.82	70.33		

			Name	of Industry	Group & Co	ode	
SI. No.	CHARACTERISTIC	Specialized construction	Repair & Main. Of Motor Vehicles	Land Transport	Cold Storages	Publishing Activities	Motion Pictures
		(43)	(45)	(49)	(52)	(58)	(59)
1	Number of Factories	2	199	2	66	61	6
2	Fixed Capital	3.10	393.13	1163.28	94.85	1218.56	150.69
3	Working Capital	3.50	243.61	32.95	43.17	-3361.13	4.57
4	Outstanding loans	3.13	246.17	0.00	74.2	465.61	144.21
5	Mandays- Workers	70	2217	30	208	652	167
6	Number of Workers	262	7129	81	676	1985	550
7	Mandays-Employees	76	3151	37	320	1239	210
8	Number of Employees	281	10127	101	1065	3657	692
9	Wages to Workers	1.93	84.74	1.43	4.91	37.92	10.18
10	Total Emoluments	2.66	146.01	5.38	10.27	111.26	14.05
11	Fuels Consumed	0.95	17.52	3.97	12.43	23.09	2.65
12	Materials Consumed	14.70	110.34	0.00	0.19	428.13	1.39
13	Total Inputs	18.79	2564.36	16.95	27.83	623.25	16.43
14	Products	20.41	13.50	0.00	0.00	257.06	49.82
15	Value of Output	23.44	2958.06	6.61	68.86	854.45	88.81
16	GVA	4.65	393.70	-10.34	41.03	231.20	72.38
17	Depreciation	0.37	29.53	188.40	10.30	81.04	8.61
18	Net Value Added	4.29	364.17	-198.75	30.73	150.16	63.76
19	Net Cap Formation	0.59	37.23	-187.60	-0.43	-34.17	28.40
20	Gross Fix Cap Form	0.96	66.76	0.80	9.87	46.87	37.01
21	Materials, Fuels etc	-0.01	32.21	-10.12	0.55	-73.40	-0.57
22	Semi Fin. Goods	-0.01	13.50	0.00	0.00	0.02	8.82
23	Finished Goods	0.15	-0.80	0.00	-0.31	-0.08	0.02
24	Total (21+22+23)	0.14	44.91	-10.12	0.24	-73.46	8.27
25	Gross Cap Form	1.09	111.66	-9.32	10.11	-26.59	45.29

		Name of Industry Group & Code							
SI. No.	CHARACTERISTIC	Specialized Designed Activities	Other Business Support activities	Human health	Repairs of computers and household goods	Washing & Dry Cleaning	TOTAL		
		(74)	(82)	(86)	(95)	(96)			
1	Number of Factories	1	4	8	7	5	10279		
2	Fixed Capital	0.21	8.76	10.16	0.67	2.66	59521		
3	Working Capital	-0.17	0.92	-7.48	1.44	0.45	-31238		
4	Outstanding loans	0.00	0.00	25.65	0.03	0.16	24413.7		
5	Mandays- Workers	1	26	28	8	34	173577		
6	Number of Workers	3	87	94	37	115	592730		
7	Mandays-Employees	1	33	52	11	40	207348		
8	Number of Employees	5	112	172	53	135	707738		
9	Wages to Workers	0.03	0.87	0.63	0.27	0.93	5386.13		
10	Total Emoluments	0.03	1.93	2.28	0.38	1.34	9756.84		
11	Fuels Consumed	0.02	0.08	0.09	0.22	1.77	10493.3		
12	Materials Consumed	0.10	41.94	4.19	0.00	0.36	84866.5		
13	Total Inputs	0.13	49.44	5.62	1.59	2.90	120647		
14	Products	0.00	44.82	7.55	0.00	0.00	131954		
15	Value of Output	0.16	52.46	7.55	2.23	5.21	154622		
16	GVA	0.03	3.02	1.93	0.64	2.31	33974.6		
17	Depreciation	0.04	0.20	0.04	0.09	0.24	5246.62		
18	Net Value Added	-0.01	2.83	1.90	0.55	2.08	28728		
19	Net Cap Formation	-0.04	5.94	-0.04	-0.04	0.22	2679.74		
20	Gross Fix Cap Form	0.00	6.13	0.00	0.05	0.46	7926.36		
21	Materials, Fuels etc	-0.01	0.56	0.29	0.09	0.05	1092.20		
22	Semi Fin. Goods	0.00	0.00	0.00	0.00	0.00	794.07		
23	Finished Goods	0.00	1.97	0.00	0.00	0.00	746.83		
24	Total (21+22+23)	-0.01	2.54	0.29	0.09	0.05	2633.10		
25	Gross Cap Form	-0.01	8.67	0.29	0.14	0.51	10559.5		

NIC - 2008 3 DIGIT LEVEL CLASSIFICATION OF INDUSTRIES

List of 3-digit NIC codes (2008) along with the description

	List of 3-digit NIC codes (2008) along with the description
NIC-2008 (3-Digit)- Group	Description
016	Support activities to agriculture and post-harvest crop activities
081	Quarrying of stone, sand and clay
101	Processing and preserving of meat
102	Processing and preserving of fish, crustaceans and molluses and products thereof
103	Processing and preserving of fruit and vegetables
104	Manufacture of vegetable and animal oils and fats
105	Manufacture of dairy products
106	Manufacture of grain mill products, starches and starch products
107	Manufacture of other food products
108	Manufacture of prepared animal feeds
110	Manufacture of beverages
120	Manufacture of tobacco products
131	Spinning, weaving and finishing of textiles
139	Manufacture of other textiles
141	Manufacture of wearing apparel, except fur apparel
143	Manufacture of knitted and crocheted apparel
151	Tanning and dressing of leather; manufacture of luggage, handbags, saddlery and harness; dressing and dyeing of fur
152	Manufacture of footwear
161	Sawmilling and planing of wood
162	Manufacture of products of wood, cork, straw and plaiting materials
170	Manufacture of paper and paper products
181	Printing and service activities related to printing
182	Reproduction of recorded media
191	Manufacture of coke oven products
192	Manufacture of refined petroleum products
201	Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in primary forms
202	Manufacture of other chemical products
203	Manufacture of man-made fibres
210	Manufacture of pharmaceuticals, medicinal chemical and botanical products
221	Manufacture of rubber products
222	Manufacture of plastics products

List of 3-digit NIC codes (2008) along with the description

	List of 3-digit NIC codes (2008) along with the description
NIC-2008 (3-Digit)- Group	Description
231	Manufacture of glass and glass products
239	Manufacture of non-metallic mineral products n.e.c.
241	Manufacture of basic iron and steel
242	Manufacture of basic precious and other non-ferrous metals
243	Casting of metals
251	Manufacture of structural metal products, tanks, reservoirs and steam generators
252	Manufacture of weapons and ammunication
259	Manufacture of other fabricated metal products; metalworking service activities
261	Manufacture of electronic components and boards
262	Manufacture of computers and peripheral equipment
263	Manufacture of communication equipment
264	Manufacture of consumer electronics
265	Manufacture of measuring, testing, navigating and control equipment; watches and clocks
266	Manufacture of irradiation, electromedical and electrotherapeutic equipment
267	Manufacture of optical instruments and photographic equipment
271	Manufacture of electric motors, generators, transformers and electricity distribution and control apparatus
272	Manufacture of batteries and accumulators
273	Manufacture of wiring and wiring devices
274	Manufacture of electric lighting equipment
275	Manufacture of domestic appliances
279	Manufacture of other electrical equipment
281	Manufacture of general-purpose machinery
282	Manufacture of special-purpose machinery
291	Manufacture of motor vehicles
292	Manufacture of bodies (coachwork) for motor vehicles; manufacture of trailers and semi-trailers

List of 3-digit NIC codes (2008) along with the description

	List of 3-digit NIC codes (2008) along with the description
NIC-2008 (3-Digit)- Group	Description
293	Manufacture of parts and accessories for motor vehicles
302	Manufacture of railway locomotives and rolling stock
303	Manufacture of air and spacecraft and related machinery
304	Manufacture of military fighting vehicles
309	Manufacture of transport equipment n.e.c.
310	Manufacture of furniture
321	Manufacture of jewellery, bijouterie and related articles
323	Manufacture of sports goods
325	Manufacture of medical and dental instruments and supplies
329	Other manufacturing n.e.c.
331	Repair of fabricated metal products, machinery and equipment
351	Electric power generation, transmission and distribution
352	Manufacture of gas; distribution of gaseous fuels through mains
360	Water collection, treatment and supply
370	Sewerage
381	Waste collection
382	Waste treatment and disposal
383	Materials recovery
422	Construction of utility projects
432	Electrical, plumbling and other construction installation activities
451	Sale of motor vehicles
452	Maintenance and repair of motor vehicles
454	Sale, maintenance and repair of motorcycles and related parts and accessories
493	Transport via pipeline
521	Warehousing and storage
581	Publishing of books, periodicals and other publishing activities
591	Motion picture, video and television programme activities
742	Photographic activities
829	Business support service activities n.e.c.
869	Other human health activities
951	Repair of computers and communication equipment
952	Repair of personal and household goods
960	Other personal service activities

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTERIOTIO	(value ii		khs , Manday Industry Gr			er iii No.)
No.	CHARACTERISTIC	016	081	101	102	103	104
1	Number of Factories	420	11	4	2	36	222
2	Fixed Capital	130199	339	27827	0	23687	44676
3	Working Capital	80639	48	5285	0	6824	38809
4	Outstanding loans	186856	6	1214	0	8235	39011
5	Mandays- Workers	3888	14	345	0	306	814
6	Number of Workers	17659	52	1140	0	1036	3382
7	Mandays-Employees	5036	15	512	0	470	1048
8	Number of Employees	22310	55	1688	0	1603	4325
9	Wages to Workers	14992	32	987	0	1248	2458
10	Total Emoluments	26459	35	2360	0	2628	5106
11	Fuels Consumed	9607	110	4409	0	2399	9616
12	Materials Consumed	444063	13	131494	0	9853	384636
13	Total Inputs	554557	356	143874	0	20396	541744
14	Products	540631	554	161556	0	17207	410426
15	Value of Output	643386	554	161734	0	28945	564308
16	GVA	88829	198	17860	0	8549	22564
17	Depreciation	13949	77	4100	0	2032	4571
18	Net Value Added	74880	121	13760	0	6518	17993
19	Net Cap Formation	16330	-78	-7550	0	119	3396
20	Gross Fix Cap Form	30278	-1	-3450	0	2150	7967
21	Materials, Fuels etc	-362	0	-68	0	-515	-1256
22	Semi Fin. Goods	2717	0	0	0	-548	178
23	Finished Goods	13063	0	-1971	0	62	4512
24	Total (21+22+23)	15417	0	-2039	0	-1001	3434
25	Gross Cap Form	45696	-1	-5489	0	1150	11401

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTEDIOTIO		Indus	stry Group	Code	
No.	CHARACTERISTIC	105	106	107	108	110
1	Number of Factories	62	2134	269	50	82
2	Fixed Capital	21785	174235	141779	19530	185337
3	Working Capital	87311	255185	47080	21342	20633
4	Outstanding loans	7293	219665	75075	9666	19538
5	Mandays- Workers	1331	5811	3084	527	2607
6	Number of Workers	3926	23113	11058	1672	8628
7	Mandays-Employees	1617	7728	4019	700	3064
8	Number of Employees	4802	31130	14543	2255	10159
9	Wages to Workers	4779	14765	11661	1912	12622
10	Total Emoluments	6956	24129	19239	2845	21354
11	Fuels Consumed	6040	27441	15202	2520	14793
12	Materials Consumed	186981	608605	209161	177452	187438
13	Total Inputs	209205	800684	252399	188862	247398
14	Products	241056	809701	274876	195488	321541
15	Value of Output	245940	945860	313836	197234	342088
16	GVA	36735	145176	61437	8372	94690
17	Depreciation	2775	24285	9394	1501	20934
18	Net Value Added	33960	120883	52043	6871	73756
19	Net Cap Formation	127	9551	6778	2032	-895
20	Gross Fix Cap Form	2902	33833	16171	3533	20039
21	Materials,Fuels etc	1842	15323	5039	5613	10242
22	Semi Fin. Goods	299	1952	273	38	580
23	Finished Goods	10751	-7598	10139	-182	2195
24	Total (21+22+23)	12892	9675	15451	5469	13017
25	Gross Cap Form	15794	43514	31623	9001	33056

(Value in Rs. lakhs , Mandays in '000 and Other in No.)

SI.	OLIADA OTEDIOTIO		Ind	ustry Gro	up Code		
No.	CHARACTERISTIC	120	131	139	141	143	151
1	Number of Factories	82	149	22	46	7	21
2	Fixed Capital	20930	231337	4488	14088	5421	614
3	Working Capital	30930	41047	2055	3087	3188	37
4	Outstanding loans	2630	150063	7394	8140	580	1204
5	Mandays- Workers	73386	3804	189	1294	409	48
6	Number of Workers	245016	19651	638	4387	1330	183
7	Mandays-Employees	74129	4441	254	1473	490	58
8	Number of Employees	247533	21680	862	4998	1599	228
9	Wages to Workers	66226	36249	549	3134	1141	111
10	Total Emoluments	71048	41334	879	4244	1891	144
11	Fuels Consumed	1849	35477	728	568	154	79
12	Materials Consumed	80892	227889	11402	7956	7363	470
13	Total Inputs	93709	295639	15791	19745	12648	714
14	Products	205219	287170	14363	14492	9641	697
15	Value of Output	211500	327949	17597	26938	14417	957
16	GVA	117791	32310	1806	7193	1769	243
17	Depreciation	2672	16404	377	967	472	54
18	Net Value Added	115119	15906	1430	6226	1297	189
19	Net Cap Formation	1486	3112	-105	-424	-427	-37
20	Gross Fix Cap Form	4158	19516	272	544	46	17
21	Materials,Fuels etc	5047	-2973	177	-1041	-40	-17
22	Semi Fin. Goods	329	458	43	437	15	0
23	Finished Goods	1944	482	90	-378	53	123
24	Total (21+22+23)	7320	-2033	309	-982	28	106
25	Gross Cap Form	11478	17483	581	-439	73	124

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	0111010710			Industry (Group Code	le							
No.	CHARACTERISTIC	152	161	162	170	181	191						
1	Number of Factories	12	44	65	355	195	6						
2	Fixed Capital	3673	858	3008	390845	71151	202						
3	Working Capital	2625	817	2426	83082	42451	70						
4	Outstanding loans	2118	478	1827	64731	19171	0						
5	Mandays- Workers	106	103	173	2916	1941	39						
6	Number of Workers	348	356	587	8909	6172	129						
7	Mandays-Employees	141	124	245	4004	2380	47						
8	Number of Employees	463	472	854	12259	7647	159						
9	Wages to Workers	304	242	601	12960	5997	126						
10	Total Emoluments	596	313	1227	23430	10169	222						
11	Fuels Consumed	832	100	289	53045	4259	91						
12	Materials Consumed	8170	1885	8375	277403	69902	84						
13	Total Inputs	14916	2063	9533	422289	95695	426						
14	Products	9976	2414	13512	435189	83102	9						
15	Value of Output	16474	2737	13924	442007	119374	866						
16	GVA	1558	674	4391	19718	23679	440						
17	Depreciation	502	109	244	25165	7731	0						
18	Net Value Added	1056	564	4146	-5447	15947	440						
19	Net Cap Formation	-493	306	666	29008	3024	0						
20	Gross Fix Cap Form	10	415	910	54174	10756	0						
21	Materials,Fuels etc	-68	-120	309	6722	-4889	0						
22	Semi Fin. Goods	-70	0	179	3411	68	0						
23	Finished Goods	344	86	12	2025	15	0						
24	Total (21+22+23)	206	-35	500	12158	-4806	0						
25	Gross Cap Form	215	381	1410	66332	5950	0						

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIADA OTEDIOTIO			Industry G	roup C	Code	
No.	CHARACTERISTIC	192	201	202	203	210	221
1	Number of Factories	28	192	160	3	449	131
2	Fixed Capital	13037	101132	49519	26	932890	102805
3	Working Capital	10740	35546	58073	-1	629022	61137
4	Outstanding loans	1381	30504	29153	0	181771	17320
5	Mandays- Workers	178	1834	1957	1	14830	3952
6	Number of Workers	604	5719	6810	4	48722	12286
7	Mandays-Employees	220	2404	2563	2	21084	4785
8	Number of Employees	754	7515	8771	6	68921	14948
9	Wages to Workers	680	7283	11095	3	84390	16106
10	Total Emoluments	1813	12937	18380	8	205873	25007
11	Fuels Consumed	594	14252	6548	19	109402	30392
12	Materials Consumed	32144	173609	177493	86	1301859	339949
13	Total Inputs	46142	205241	210481	121	1932768	394125
14	Products	38352	275494	219218	100	2507767	484150
15	Value of Output	52598	282214	246788	100	2930565	506659
16	GVA	6456	76973	36307	-21	997797	112534
17	Depreciation	782	9817	4403	5	102659	12616
18	Net Value Added	5675	67157	31903	-26	895138	99918
19	Net Cap Formation	667	6476	2332	-5	82316	9276
20	Gross Fix Cap Form	1449	16293	6735	0	184975	21892
21	Materials,Fuels etc	929	-192	1344	-14	17904	-774
22	Semi Fin. Goods	-2	-167	885	-6	34101	2145
23	Finished Goods	428	-472	2344	-14	9401	1353
24	Total (21+22+23)	1355	-831	4573	-34	61406	2724
25	Gross Cap Form	2804	15461	11308	-34	246381	24616

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTEDIOTIO			Industry Gro	oup Code							
No.	CHARACTERISTIC	222	231	239	241	242	243					
1	Number of Factories	584	33	1556	197	96	108					
2	Fixed Capital	84886	240098	922176	135936	16020	114737					
3	Working Capital	21960	12313	-5532725	115047	9883	-49099					
4	Outstanding loans	57101	80367	263215	63352	8771	67625					
5	Mandays- Workers	3458	909	9732	2477	447	928					
6	Number of Workers	11703	2758	31934	8002	1518	2954					
7	Mandays-Employees	4328	1151	12186	3171	591	1111					
8	Number of Employees	14763	3510	40315	10261	2044	3579					
9	Wages to Workers	10771	3729	35959	8729	1606	3509					
10	Total Emoluments	18362	8006	60362	15427	3167	5917					
11	Fuels Consumed	23793	39432	350562	99971	3795	10677					
12	Materials Consumed	324523	46928	321967	367345	60885	74816					
13	Total Inputs	375638	94171	834541	538140	68007	98853					
14	Products	403946	117647	1066585	510622	70724	95921					
15	Value of Output	420270	119326	1115982	637086	72580	102815					
16	GVA	44632	25155	281441	98946	4573	3962					
17	Depreciation	8741	8663	66240	12817	1375	6839					
18	Net Value Added	35891	16492	215201	86129	3198	-2877					
19	Net Cap Formation	4360	65773	-2026	11413	2475	-1119					
20	Gross Fix Cap Form	13101	74436	64215	24230	3850	5721					
21	Materials,Fuels etc	-427	484	29682	5167	1126	3730					
22	Semi Fin. Goods	-882	-89	-1185	-803	-360	-1775					
23	Finished Goods	3328	7292	10222	6228	1137	-469					
24	Total (21+22+23)	2019	7687	38719	10592	1903	1486					
25	Gross Cap Form	15120	82123	102934	34822	5752	7207					

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTEDIOTIO			Industry C	Group Cod	е	
No.	CHARACTERISTIC	251	252	259	261	262	263
1	Number of Factories	268	1	459	69	4	21
2	Fixed Capital	196466	92	121530	73438	1807	109112
3	Working Capital	66454	0	25568	62663	3671	194959
4	Outstanding loans	62128	0	34544	60043	1847	92303
5	Mandays- Workers	3180	1	2678	1478	63	1002
6	Number of Workers	11770	5	9078	4913	208	3389
7	Mandays-Employees	4481	2	3700	2164	107	1378
8	Number of Employees	16197	7	12524	7197	355	4660
9	Wages to Workers	15701	4	12132	20101	265	5020
10	Total Emoluments	31938	6	24059	36514	796	9830
11	Fuels Consumed	17671	0	11344	1473	107	1524
12	Materials Consumed	258768	1	190290	182037	5980	67129
13	Total Inputs	324689	2	256446	206865	6765	124734
14	Products	354755	0	300027	201188	4985	89392
15	Value of Output	398948	20	330043	289402	6170	151352
16	GVA	74259	18	73597	82537	-595	26618
17	Depreciation	9173	11	11418	6691	250	5240
18	Net Value Added	65085	7	62179	75846	-845	21379
19	Net Cap Formation	40444	-11	14168	3317	-176	-4261
20	Gross Fix Cap Form	49618	0	25586	10008	74	979
21	Materials,Fuels etc	2367	0	10701	-6265	69	-973
22	Semi Fin. Goods	11915	0	-995	8	0	22534
23	Finished Goods	7454	0	5271	-1004	-6	-6454
24	Total (21+22+23)	21736	0	14977	-7261	63	15108
25	Gross Cap Form	71354	0	40563	2747	137	16087

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHADACTEDICTIC			Industr	y Group	Code	
No.	CHARACTERISTIC	264	265	266	267	271	272
1	Number of Factories	2	18	2	4	124	40
2	Fixed Capital	83	16031	1592	229	145594	84703
3	Working Capital	433	46620	342	561	488188	18184
4	Outstanding loans	459	22256	34	95	53946	87774
5	Mandays- Workers	21	348	30	11	4861	995
6	Number of Workers	71	1238	98	38	16444	3292
7	Mandays-Employees	23	465	43	22	6550	1551
8	Number of Employees	77	1632	142	77	22215	5130
9	Wages to Workers	52	1505	154	54	35012	3752
10	Total Emoluments	67	4569	241	139	77363	9102
11	Fuels Consumed	2	423	27	21	8781	10070
12	Materials Consumed	1	9768	320	271	478493	60443
13	Total Inputs	237	13115	1162	755	540174	85794
14	Products	0	15307	490	790	791826	105075
15	Value of Output	327	18770	1602	1557	836774	112420
16	GVA	90	5655	440	802	296600	26626
17	Depreciation	12	1771	51	36	16510	7118
18	Net Value Added	79	3884	390	766	280091	19508
19	Net Cap Formation	63	-1186	-5	-32	-2630	-7002
20	Gross Fix Cap Form	74	585	46	4	13880	116
21	Materials, Fuels etc	129	-208	14	19	-15196	-6969
22	Semi Fin. Goods	0	2000	23	0	-12539	-3388
23	Finished Goods	0	27	0	1	-2189	-1049
24	Total (21+22+23)	129	1819	37	20	-29924	-11407
25	Gross Cap Form	203	2404	82	24	-16044	-11291

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	011454075510710		I	ndustry (Group Co	ode	
No.	CHARACTERISTIC	273	274	275	279	281	282
1	Number of Factories	79	30	113	35	291	269
2	Fixed Capital	44112	7754	8691	32428	68782	100699
3	Working Capital	-71915	1355	11299	31295	48869	37525
4	Outstanding loans	103575	4739	5903	3377	44134	47293
5	Mandays- Workers	873	305	575	425	2192	2469
6	Number of Workers	2897	940	1919	1395	7542	8364
7	Mandays-Employees	1274	366	706	598	2942	3686
8	Number of Employees	4231	1146	2385	2000	10201	12481
9	Wages to Workers	4984	710	1689	1356	11271	11158
10	Total Emoluments	10892	1027	2685	3847	21431	23467
11	Fuels Consumed	2737	307	1034	485	3869	9706
12	Materials Consumed	148095	9668	50153	64459	145336	167828
13	Total Inputs	167966	12265	65350	68385	241955	217181
14	Products	183942	12354	67261	81394	206038	256170
15	Value of Output	195349	14071	73191	83256	304738	286076
16	GVA	27383	1806	7841	14871	62783	68895
17	Depreciation	3444	504	912	1860	8009	8334
18	Net Value Added	23938	1302	6930	13012	54774	60561
19	Net Cap Formation	3352	2339	827	-514	678	4501
20	Gross Fix Cap Form	6796	2843	1739	1346	8687	12835
21	Materials,Fuels etc	2400	1465	1804	-29	902	5177
22	Semi Fin. Goods	732	-102	1735	864	8278	-2010
23	Finished Goods	-6746	-1887	1348	-658	1800	-3552
24	Total (21+22+23)	-3615	-524	4888	178	10980	-385
25	Gross Cap Form	3181	2319	6626	1524	19667	12450

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTERIOTIO			Industry Group Code							
No.	CHARACTERISTIC	291	292	293	302	303	304	309			
1	Number of Factories	8	58	19	7	24	1	7			
2	Fixed Capital	9589	17518	5928	9335	40047	231	6780			
3	Working Capital	-928	1893	4081	32526	-635	160	6694			
4	Outstanding loans	58	18103	4803	1317	21036	35	25			
5	Mandays- Workers	237	705	402	366	600	4	386			
6	Number of Workers	774	2328	1358	1215	2085	14	1276			
7	Mandays-Employees	365	818	476	574	1011	7	440			
8	Number of Employees	1193	2731	1608	1905	3559	24	1457			
9	Wages to Workers	1470	2421	2125	1629	3503	19	1796			
10	Total Emoluments	2995	3555	3274	5916	8678	46	2281			
11	Fuels Consumed	1448	541	1149	436	1494	126	1852			
12	Materials Consumed	123190	16288	8761	23997	12084	52	9883			
13	Total Inputs	126089	21932	11665	30310	21015	449	14840			
14	Products	128509	23713	15950	60393	29606	25	27525			
15	Value of Output	131427	26034	16931	61368	32357	584	28736			
16	GVA	5338	4102	5266	31058	11342	135	13896			
17	Depreciation	1258	560	910	789	4109	33	821			
18	Net Value Added	4080	3542	4356	30269	7234	103	13075			
19	Net Cap Formation	631	153	648	583	1175	-3	-407			
20	Gross Fix Cap Form	1889	713	1558	1372	5283	29	415			
21	Materials,Fuels etc	401	-39	234	971	4382	0	19			
22	Semi Fin. Goods	107	-135	113	1662	4852	-27	26			
23	Finished Goods	190	56	151	0	1117	0	54			
24	Total (21+22+23)	699	-118	498	2633	10350	-27	99			
25	Gross Cap Form	2587	596	2056	4005	15633	3	514			

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTERIOTIO		Indu	stry G	roup Cod	е	
No.	CHARACTERISTIC	310	321	323	325	329	331
1	Number of Factories	67	7	1	8	4	6
2	Fixed Capital	17373	1424	1	4908	116	1998
3	Working Capital	4314	9750	82	-153	339	14445
4	Outstanding loans	7384	7981	0	3399	252	275
5	Mandays- Workers	726	162	1	110	16	80
6	Number of Workers	2410	528	3	412	54	274
7	Mandays-Employees	1012	207	1	172	19	144
8	Number of Employees	3363	675	5	648	65	502
9	Wages to Workers	2875	472	3	469	52	292
10	Total Emoluments	7368	1122	5	1277	80	1938
11	Fuels Consumed	1114	86	5	396	32	279
12	Materials Consumed	24326	30360	66	3333	386	860
13	Total Inputs	55339	35365	88	5151	516	70851
14	Products	36358	33081	94	4534	662	0
15	Value of Output	69044	38005	94	5072	670	85247
16	GVA	13705	2640	6	-79	154	14396
17	Depreciation	1718	142	0	324	23	219
18	Net Value Added	11988	2498	6	-404	130	14177
19	Net Cap Formation	2345	273	0	-25	-17	6
20	Gross Fix Cap Form	4063	416	0	299	6	226
21	Materials, Fuels etc	3675	299	2	-358	1	6090
22	Semi Fin. Goods	0	-17	0	-669	-13	0
23	Finished Goods	2235	-85	0	-963	20	1
24	Total (21+22+23)	5910	197	2	-1990	9	6091
25	Gross Cap Form	9973	612	2	-1692	15	6317

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTERIOTIO		Industry Group Code							
No.	CHARACTERISTIC	351	352	360	370	381	382			
1	Number of Factories	17	2	2	3	2	5			
2	Fixed Capital	259839	83	160	2118	9	5600			
3	Working Capital	-24218	12	2	-13558	15	-48			
4	Outstanding loans	18183	67	0	930	0	819			
5	Mandays- Workers	608	4	6	72	4	78			
6	Number of Workers	1735	15	20	210	10	260			
7	Mandays-Employees	698	6	8	90	5	96			
8	Number of Employees	2022	22	27	266	15	318			
9	Wages to Workers	3647	9	14	253	7	381			
10	Total Emoluments	4438	19	19	445	11	557			
11	Fuels Consumed	83150	69	8	1035	5	264			
12	Materials Consumed	27248	228	20	333	37	314			
13	Total Inputs	119867	313	39	2230	47	1200			
14	Products	134600	339	78	0	67	234			
15	Value of Output	146838	339	78	2522	67	5215			
16	GVA	26971	26	39	292	20	4015			
17	Depreciation	23286	29	7	262	1	982			
18	Net Value Added	3685	-2	33	31	19	3032			
19	Net Cap Formation	-20833	-26	-6	-167	-1	-409			
20	Gross Fix Cap Form	2453	3	0	95	0	573			
21	Materials, Fuels etc	-665	0	-3	29	0	0			
22	Semi Fin. Goods	-1	0	0	0	0	0			
23	Finished Goods	1757	0	0	0	0	-18			
24	Total (21+22+23)	1091	0	-3	29	0	-18			
25	Gross Cap Form	3544	3	-3	124	0	555			

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIADA OTEDIOTIO	Industry Group Code								
No.	CHARACTERISTIC	383	422	432	451	452	454			
1	Number of Factories	6	2	2	1	181	17			
2	Fixed Capital	30	21991	310	73	38371	868			
3	Working Capital	143	32195	350	150	23161	1050			
4	Outstanding loans	40	10845	313	236	23603	777			
5	Mandays- Workers	37	187	70	3	2126	87			
6	Number of Workers	124	619	262	11	6832	286			
7	Mandays-Employees	38	344	76	5	3017	128			
8	Number of Employees	126	1139	281	18	9688	421			
9	Wages to Workers	53	862	193	24	8156	295			
10	Total Emoluments	55	2206	266	37	14095	469			
11	Fuels Consumed	15	922	95	5	1692	56			
12	Materials Consumed	903	41714	1470	1419	9419	196			
13	Total Inputs	925	139034	1879	1668	241248	13520			
14	Products	892	149116	2041	0	1212	138			
15	Value of Output	1053	174029	2344	1803	279621	14382			
16	GVA	128	34995	465	135	38373	862			
17	Depreciation	25	2661	37	12	2874	68			
18	Net Value Added	102	32333	429	123	35499	795			
19	Net Cap Formation	-25	-2662	59	-12	3745	-11			
20	Gross Fix Cap Form	0	-1	96	0	6619	57			
21	Materials, Fuels etc	0	5888	-1	0	3251	-31			
22	Semi Fin. Goods	0	0	-1	0	1212	138			
23	Finished Goods	26	1146	15	0	-80	0			
24	Total (21+22+23)	26	7034	14	0	4383	108			
25	Gross Cap Form	26	7033	109	0	11002	164			

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERICTIC	Industry Group Code								
No.	CHARACTERISTIC	493	521	581	591	742	829			
1	Number of Factories	2	66	61	6	1	4			
2	Fixed Capital	116328	9485	121856	15069	21	876			
3	Working Capital	3295	4317	-336113	457	-17	92			
4	Outstanding loans	0	7420	46561	14421	0	0			
5	Mandays- Workers	30	208	652	167	1	26			
6	Number of Workers	81	676	1985	550	3	87			
7	Mandays-Employees	37	320	1239	210	1	33			
8	Number of Employees	101	1065	3657	692	5	112			
9	Wages to Workers	143	491	3792	1018	3	87			
10	Total Emoluments	538	1027	11126	1405	3	193			
11	Fuels Consumed	397	1243	2309	265	2	8			
12	Materials Consumed	0	19	42813	139	10	4194			
13	Total Inputs	1695	2783	62325	1643	13	4944			
14	Products	0	0	25706	4982	0	4482			
15	Value of Output	661	6886	85445	8881	16	5246			
16	GVA	-1034	4103	23120	7238	3	302			
17	Depreciation	18840	1030	8104	861	4	20			
18	Net Value Added	-19875	3073	15016	6376	-1	283			
19	Net Cap Formation	-18760	-43	-3417	2840	-4	594			
20	Gross Fix Cap Form	80	987	4687	3701	0	613			
21	Materials,Fuels etc	-1012	55	-7340	-57	-1	56			
22	Semi Fin. Goods	0	0	2	882	0	0			
23	Finished Goods	0	-31	-8	2	0	197			
24	Total (21+22+23)	-1012	24	-7346	827	-1	254			
25	Gross Cap Form	-932	1011	-2659	4529	-1	867			

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIADA OTEDIOTIO	Industry Group Code						
No.	CHARACTERISTIC	869	951	952	960	TOTAL		
1	Number of Factories	8	1	6	5	10279		
2	Fixed Capital	1016	20	47	266	5952098		
3	Working Capital	-748	93	51	45	-3123768		
4	Outstanding loans	2565	3	0	16	2441372		
5	Mandays- Workers	28	7	2	34	173577		
6	Number of Workers	94	23	14	115	592730		
7	Mandays-Employees	52	8	2	40	207348		
8	Number of Employees	172	29	24	135	707738		
9	Wages to Workers	63	22	5	93	538613		
10	Total Emoluments	228	31	7	134	975684		
11	Fuels Consumed	9	8	13	177	1049331		
12	Materials Consumed	419	0	0	36	8486648		
13	Total Inputs	562	142	17	290	12064705		
14	Products	755	0	0	0	13195432		
15	Value of Output	755	188	35	521	15462168		
16	GVA	193	46	18	231	3397463		
17	Depreciation	4	1	8	24	524662		
18	Net Value Added	190	45	10	208	2872801		
19	Net Cap Formation	-4	4	-8	22	267974		
20	Gross Fix Cap Form	0	5	0	46	792636		
21	Materials,Fuels etc	29	9	0	5	109220		
22	Semi Fin. Goods	0	0	0	0	79407		
23	Finished Goods	0	0	0	0	74683		
24	Total (21+22+23)	29	9	0	5	263310		
25	Gross Cap Form	29	14	0	51	1055947		

NIC - 2008 4 DIGIT LEVEL CLASSIFICATION OF INDUSTRIES

List of 4-digit NIC codes (2008) along with the description

List of 4-digit NIC codes (2008) along with the description								
NIC-2008 (4-Digit)- Group	Description							
0163	Post-harvest crop activities							
0164	Seed processing for propagation							
0810	Quarrying of stone, sand and clay							
1010	Processing and preserving of meat							
1020	Processing and preserving of fish, crustaceans and molluses and products thereof							
1030	Processing and preserving of fruit and vegetables							
1040	Manufacture of vegetable and animal oils and fats							
1050	Manufacture of dairy products							
1061	Manufacture of grain mill products							
1062	Manufacture of starches and starch products							
1071	Manufacture of bakery products							
1072	Manufacture of sugar							
1073	Manufacture of cocoa, chocolate and sugar confectionery							
1074	Manufacture of macaroni, noodles, couscous and similar farinaceous products							
1075	Manufacture of prepared meals and dishes							
1079	Manufacture of other food products n.e.c.							
1080	Manufacture of prepared animal feeds							
1101	Distilling, rectifying and blending of spirits; ethyl alcohol production from fermented materials							
1103	Manufacture of malt liquors and malt							
1104	Manufacture of soft drinks; production of mineral waters and other bottled waters							
1200	Manufacture of tobacco products							
1311	Preparation and spinning of textile fibres							
1312	Weaving of textiles							
1313	Finishing of textiles							
1392	Manufacture of made-up textile articles, except apparel							
1393	Manufacture of carpets and rugs							
1394	Manufacture of cordage, rope, twine and netting							
1399	Manufacture of other textiles n.e.c.							
1410	Manufacture of wearing apparel, except fur apparel							
1430	Manufacture of knitted and crocheted apparel							

List of	4-digit NIC codes (2008) along with the description
NIC-2008	
(4-Digit)-	Description
Group	Tanaina and discrimina Charles on discrimina and discrimina Charles on discrimina and discrimina
1511	Tanning and dressing of leather; dressing and dyeing of fur
1512	Manufacture of luggage, handbags and the like, saddlery and harness
1520	Manufacture of footwear
1610	Saw milling and planning of wood
1621	Manufacture of veneer sheets; manufacture of plywood, laminboard, particle board and other panels and board
1622	Manufacture of builders' carpentry and joinery
1623	Manufacture of wooden containers
1629	Manufacture of other products of wood; manufacture of articles of cork, straw and plaiting materials
1701	Manufacture of pulp, paper and paperboard
1702	Manufacture of corrugated paper and paperboard and containers of paper and paperboard
1709	Manufacture of other articles of paper and paperboard
1811	Printing and service activities related to printing
1812	Service activities related to printing
1820	Reproduction of recorded media
1910	Manufacture of coke oven products
1920	Manufacture of refined petroleum products
2011	Manufacture of basic chemicals
2012	Manufacture of fertilizers and nitrogen compounds
2013	Manufacture of plastics and synthetic rubber in primary forms
2021	Manufacture of pesticides and other agrochemical products
2022	Manufacture of paints, varnishes and similar coatings, printing ink and mastics
2023	Manufacture of soap and detergents, cleaning and polishing preparations, perfumes and toilet preparations
2029	Manufacture of other chemical products n.e.c.
2030	Manufacture of man-made fibres
2100	Manufacture of pharmaceuticals, medicinal chemical and botanical products
2211	Manufacture of rubber tyres and tubes; retreading and rebuilding of rubber tyres
2219	Manufacture of other rubber products
2220	Manufacture of plastics products
2310	Manufacture of glass and glass products
2391	Manufacture of refractory products

List of	4-digit NIC codes (2008) along with the description								
NIC-2008									
(4-Digit)-	Description								
Group	Manufacture of class building materials								
2392	Manufacture of clay building materials								
2393	Manufacture of other porcelain and ceramic products								
2394	Manufacture of cement, lime and plaster								
2395	Manufacture of articles of concrete, cement and plaster								
2396	Cutting, shaping and finishing of stone								
2399	Manufacture of other non-metallic mineral products n.e.c.								
2410	Manufacture of basic iron and steel								
2420	Manufacture of basic precious and other non-ferrous metals								
2431	Casting of iron and steel								
2432	Casting of non-ferrous metals								
2511	Manufacture of structural metal products								
2512	Manufacture of tanks, reservoirs and containers of metal								
2513	Manufacture of steam generators, except central heating hot water boilers								
2520	Manufacture of weapons and ammunication								
2591	Forging, pressing, stamping and roll-forming of metal; powder metallurgy								
2592	Machining; treatment and coating of metals								
2593	Manufacture of cutlery, hand tools and general hardware								
2599	Manufacture of other fabricated metal products n.e.c.								
2610	Manufacture of electronic components								
2620	Manufacture of computers and peripheral equipment								
2630	Manufacture of communication equipment								
2640	Manufacture of consumer electronics								
2651	Manufacture of measuring, testing, navigating and control equipment								
2660	Manufacture of irradiation, electromedical and electrotherapeutic equipment								
2670	Manufacture of optical instruments and equipment								
2710	Manufacture of electric motors, generators, transformers and electricity distribution and control apparatus								
2720	Manufacture of batteries and accumulators								
2731	Manufacture of fibre optic cables for data transmission or live transmission of images								
2732	Manufacture of other electronic and electric wires and cables								
2733	Manufacture of wiring devices								

List of 4-digit NIC codes (2008) along with the description							
NIC-2008 (4-Digit)- Group	Description						
2740	Manufacture of electric lighting equipment						
2750	Manufacture of domestic appliances						
2790	Manufacture of other electrical equipment						
2811	Manufacture of engines and turbines, except aircraft, vehicle and cycle engines						
2812	Manufacture of fluid power equipment						
2813	Manufacture of other pumps, compressors, taps and valves						
2814	Manufacture of bearings, gears, gearing and driving elements						
2816	Manufacture of lifting and handling equipment						
2818	Manufacture of power-driver hand tools						
2819	Manufacture of other general-purpose machinery						
2821	Manufacture of agricultural and forestry machinery						
2822	Manufacture of metal-forming machinery and machine tools						
2823	Manufacture of machinery for metallurgy						
2824	Manufacture of machinery for mining, quarrying and construction						
2825	Manufacture of machinery for food, beverage and tobacco processing						
2826	Manufacture of machinery for textile, apparel and leather production						
2829	Manufacture of other special-purpose machinery						
2910	Manufacture of motor vehicles						
2920	Manufacture of bodies (coachwork) for motor vehicles; manufacture of trailers and semi-trailers						
2930	Manufacture of parts and accessories for motor vehicles						
3020	Manufacture of railway locomotives and rolling stock						
3030	Manufacture of air and spacecraft and related machinery						
3040	Manufacture of weapons and ammunition						
3091	Manufacture of motorcycles						
3092	Manufacture of bicycles and invalid carriages						
3099	Manufacture of other transport equipment n.e.c.						
3100	Manufacture of furniture						
3211	Manufacture of jewellery and related articles						
3212	Manufacture of imitation jewellery and related articles						
3230	Manufacture of sports goods						

List o	f 4-digit NIC codes (2008) along with the description							
NIC-2008								
(4-Digit)-	Description							
Group	Manufacture of modical and dental instruments and survive							
3250	Nanufacture of medical and dental instruments and supplies							
3290	Other manufacturing n.e.c.							
3311	Repair of fabricated metal products							
3312	Repair of machinery							
3314	Repair of electrical equipment							
3315	Repair of transport equipment, except motor vehicles							
3510	Electric power generation, transmission and distribution							
3520	Manufacture of gas; distribution of gaseous fuels through mains							
3600	Water collection, treatment and supply							
3700	Sewerage							
3811	Collecion of non-hazardous waste							
3812	Collecion of hazardous waste							
3821	Treatment and disposal of non-hazardous waste							
3830	Materials recovery							
4220								
4321	Electrical installation							
4322	Plumbing, heat and air-conditioning installation							
4510	Sale of motor vehicles							
4520	Maintenance and repair of motor vehicles							
4540	Sale, maintenance and repair of motorcycles and related parts and Accessories							
4930	Transport via pipeline							
5210	Warehousing and storage							
5811	Publishing of books, periodicals and other publishing activities Book publishing							
5813	Publishing of newspapers, journals and periodicals							
5819	Other publishing activities							
5911	Motion picture, video and television programme production activities							
5912	Motion picture, video and television programme post- production activities							
7420	Photographic activities							
8292	Packaging activities							
8690	Other human health activities							
9511	Repair of computers and peripheral equipment							
9521	Repairs of communication equipment							
9522	Repair of household appliances and home and garden equipment							
9601	Washing and (dry-) cleaning of textile and fur products							

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERISTIC	INDUSTRY GROUP							
No.	CHARACTERISTIC	0163	0164	0810	1010	1020	1030		
1	Number of Factories	283	138	11	4	2	36		
2	Fixed Capital	66204	63995	339	27827	0	23687		
3	Working Capital	43724	36914	48	5285	0	6824		
4	Outstanding loans	135481	51375	6	1214	0	8235		
5	Mandays- Workers	2137	1751	14	345	0	306		
6	Number of Workers	11315	6343	52	1140	0	1036		
7	Mandays-Employees	2476	2559	15	512	0	470		
8	Number of Employees	13151	9159	55	1688	0	1603		
9	Wages to Workers	4387	10605	32	987	0	1248		
10	Total Emoluments	5970	20489	35	2360	0	2628		
11	Fuels Consumed	5926	3681	110	4409	0	2399		
12	Materials Consumed	284390	159673	13	131494	0	9853		
13	Total Inputs	354977	199580	356	143874	0	20396		
14	Products	304442	236189	554	161556	0	17207		
15	Value of Output	375793	267592	554	161734	0	28945		
16	GVA	20816	68012	198	17860	0	8549		
17	Depreciation	7028	6921	77	4100	0	2032		
18	Net Value Added	13789	61092	121	13760	0	6518		
19	Net Cap Formation	7601	8728	-78	-7550	0	119		
20	Gross Fix Cap Form	14629	15649	-1	-3450	0	2150		
21	Materials, Fuels etc	900	-1262	0	-68	0	-515		
22	Semi Fin. Goods	735	1982	0	0	0	-548		
23	Finished Goods	4993	8069	0	-1971	0	62		
24	Total (21+22+23)	6628	8789	0	-2039	0	-1001		
25	Gross Cap Form	21259	24438	-1	-5489	0	1150		

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTERICTIC		IN	DUSTRY (GROUP		
No.	CHARACTERISTIC	1040	1050	1061	1062	1071	1072
1	Number of Factories	222	62	2129	9	113	12
2	Fixed Capital	44676	21785	158127	16105	32836	61529
3	Working Capital	38809	87311	255054	130	4991	12875
4	Outstanding loans	39011	7293	209354	10313	14201	35952
5	Mandays- Workers	814	1331	5695	117	1094	583
6	Number of Workers	3382	3926	22731	385	3688	2626
7	Mandays-Employees	1048	1617	7587	145	1399	745
8	Number of Employees	4325	4802	30660	474	4934	3314
9	Wages to Workers	2458	4779	14211	555	3553	2210
10	Total Emoluments	5106	6956	23352	778	5518	3759
11	Fuels Consumed	9616	6040	25192	2254	7918	1223
12	Materials Consumed	384636	186981	588994	19613	33958	70474
13	Total Inputs	541744	209205	777953	22726	50701	74620
14	Products	410426	241056	782663	27039	53582	76317
15	Value of Output	564308	245940	918691	27170	66531	86780
16	GVA	22564	36735	140738	4444	15830	12160
17	Depreciation	4571	2775	18065	6213	2751	3988
18	Net Value Added	17993	33960	122653	-1769	13080	8172
19	Net Cap Formation	3396	127	-564	10116	3806	-759
20	Gross Fix Cap Form	7967	2902	17504	16329	6558	3229
21	Materials,Fuels etc	-1256	1842	15521	-196	1063	536
22	Semi Fin. Goods	178	299	1938	13	58	22
23	Finished Goods	4512	10751	-7716	115	202	9589
24	Total (21+22+23)	3434	12892	9745	-67	1323	10147
25	Gross Cap Form	11401	15794	27252	16262	7881	13376

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTERICTIC		INDUSTRY GROUP								
No.	CHARACTERISTIC	1073	1074	1075	1079	1080	1101				
1	Number of Factories	44	8	24	68	50	14				
2	Fixed Capital	24870	4742	2596	15206	19530	14939				
3	Working Capital	7144	-315	-1542	23927	21342	7041				
4	Outstanding loans	13878	2772	136	8137	9666	9425				
5	Mandays- Workers	454	73	124	756	527	178				
6	Number of Workers	1495	217	381	2652	1672	598				
7	Mandays-Employees	610	165	146	954	700	224				
8	Number of Employees	2008	482	451	3354	2255	755				
9	Wages to Workers	1974	240	432	3251	1912	543				
10	Total Emoluments	3502	853	616	4991	2845	917				
11	Fuels Consumed	2800	157	350	2754	2520	871				
12	Materials Consumed	37621	2921	2337	61850	177452	14803				
13	Total Inputs	43564	10508	3502	69505	188862	17723				
14	Products	51006	13265	5138	75568	195488	20697				
15	Value of Output	54552	21087	5140	79746	197234	21706				
16	GVA	10988	10579	1638	10241	8372	3983				
17	Depreciation	1021	377	226	1031	1501	1274				
18	Net Value Added	9967	10202	1412	9210	6871	2710				
19	Net Cap Formation	2532	371	-91	919	2032	-638				
20	Gross Fix Cap Form	3553	747	135	1950	3533	636				
21	Materials,Fuels etc	987	552	-112	2013	5613	312				
22	Semi Fin. Goods	193	0	0	0	38	302				
23	Finished Goods	479	1071	-731	-471	-182	236				
24	Total (21+22+23)	1659	1623	-843	1542	5469	850				
25	Gross Cap Form	5212	2371	-708	3492	9001	1486				

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERISTIC	INDUSTRY GROUP							
No.	CHARACTERISTIC	1103	1104	1200	1311	1312	1313		
1	Number of Factories	13	55	82	78	42	28		
2	Fixed Capital	80629	89770	20930	219055	9302	2979		
3	Working Capital	6199	7393	30930	26615	8425	6008		
4	Outstanding loans	4144	5969	2630	120221	21894	7947		
5	Mandays- Workers	930	1499	73386	3204	397	203		
6	Number of Workers	3091	4939	245016	9948	9026	676		
7	Mandays-Employees	1026	1814	74129	3709	451	281		
8	Number of Employees	3414	5990	247533	11538	9202	940		
9	Wages to Workers	4236	7843	66226	8733	26817	699		
10	Total Emoluments	5833	14604	71048	12557	27515	1262		
11	Fuels Consumed	3570	10352	1849	32680	1832	965		
12	Materials Consumed	54604	118031	80892	195904	20788	11197		
13	Total Inputs	81583	148092	93709	254414	27425	13800		
14	Products	108995	191849	205219	251235	21425	14510		
15	Value of Output	121819	198563	211500	283440	28577	15932		
16	GVA	40236	50471	117791	29026	1152	2132		
17	Depreciation	6177	13484	2672	14936	1017	451		
18	Net Value Added	34059	36987	115119	14090	135	1680		
19	Net Cap Formation	865	-1122	1486	4690	-1172	-406		
20	Gross Fix Cap Form	7041	12362	4158	19626	-156	46		
21	Materials,Fuels etc	994	8936	5047	-2903	1543	-1613		
22	Semi Fin. Goods	271	7	329	1743	-1358	73		
23	Finished Goods	913	1046	1944	1251	-371	-398		
24	Total (21+22+23)	2178	9990	7320	91	-186	-1938		
25	Gross Cap Form	9219	22351	11478	19717	-342	-1892		

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC			INDUST	RY GRO)UP	
No.	CHARACTERISTIC	1392	1393	1394	1399	1410	1430
1	Number of Factories	8	1	6	8	46	7
2	Fixed Capital	556	87	135	3710	14088	5421
3	Working Capital	1934	-17	407	-269	3087	3188
4	Outstanding loans	1846	0	163	5385	8140	580
5	Mandays- Workers	64	3	15	108	1294	409
6	Number of Workers	213	9	53	363	4387	1330
7	Mandays-Employees	71	3	19	162	1473	490
8	Number of Employees	237	10	70	546	4998	1599
9	Wages to Workers	175	2	22	350	3134	1141
10	Total Emoluments	220	2	38	618	4244	1891
11	Fuels Consumed	131	2	59	536	568	154
12	Materials Consumed	4528	26	1301	5546	7956	7363
13	Total Inputs	6715	33	1511	7532	19745	12648
14	Products	7559	43	1557	5204	14492	9641
15	Value of Output	7820	43	1653	8081	26938	14417
16	GVA	1105	10	142	549	7193	1769
17	Depreciation	92	0	20	265	967	472
18	Net Value Added	1013	10	121	285	6226	1297
19	Net Cap Formation	27	87	-18	-202	-424	-427
20	Gross Fix Cap Form	119	87	3	63	544	46
21	Materials,Fuels etc	266	21	-60	-50	-1041	-40
22	Semi Fin. Goods	0	0	0	43	437	15
23	Finished Goods	24	0	59	7	-378	53
24	Total (21+22+23)	291	21	-2	-1	-982	28
25	Gross Cap Form	409	108	1	62	-439	73

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC			INDUSTRY	GROUP		
No.	CHARACTERISTIC	1511	1512	1520	1610	1621	1622
1	Number of Factories	20	1	12	44	37	7
2	Fixed Capital	601	13	3673	858	1535	1294
3	Working Capital	76	-39	2625	817	890	1032
4	Outstanding loans	679	524	2118	478	1144	433
5	Mandays- Workers	48	0	106	103	86	57
6	Number of Workers	183	0	348	356	289	193
7	Mandays-Employees	58	0	141	124	117	86
8	Number of Employees	226	1	463	472	407	287
9	Wages to Workers	111	0	304	242	207	307
10	Total Emoluments	144	0	596	313	367	726
11	Fuels Consumed	75	4	832	100	153	94
12	Materials Consumed	470	0	8170	1885	2840	4461
13	Total Inputs	704	10	14916	2063	3254	4991
14	Products	697	0	9976	2414	5548	6644
15	Value of Output	955	2	16474	2737	5613	6733
16	GVA	251	-8	1558	674	2359	1742
17	Depreciation	53	1	502	109	106	116
18	Net Value Added	198	-9	1056	564	2253	1626
19	Net Cap Formation	-36	-1	-493	306	79	547
20	Gross Fix Cap Form	17	0	10	415	185	663
21	Materials,Fuels etc	-17	0	-68	-120	125	37
22	Semi Fin. Goods	0	0	-70	0	0	177
23	Finished Goods	123	0	344	86	-7	-6
24	Total (21+22+23)	106	0	206	-35	118	208
25	Gross Cap Form	124	0	215	381	303	871

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC			INDUST	RY GROUF)	
No.	CHARACTERISTIC	1623	1629	1701	1702	1709	1811
1	Number of Factories	3	17	66	252	36	172
2	Fixed Capital	37	142	339452	43989	7404	66915
3	Working Capital	234	270	70883	12987	-789	41476
4	Outstanding loans	93	157	39533	22198	3000	16489
5	Mandays- Workers	6	24	1960	789	166	1796
6	Number of Workers	19	86	5640	2704	565	5661
7	Mandays-Employees	8	34	2784	1012	208	2208
8	Number of Employees	30	130	8031	3506	722	7046
9	Wages to Workers	24	63	9778	2800	382	5345
10	Total Emoluments	36	99	17806	4984	640	9228
11	Fuels Consumed	16	26	40852	10843	1349	3948
12	Materials Consumed	617	457	190994	82698	3711	64916
13	Total Inputs	690	599	316513	99846	5930	90004
14	Products	747	574	311613	117233	6342	78529
15	Value of Output	766	812	315813	118314	7880	110770
16	GVA	76	213	-700	18468	1950	20766
17	Depreciation	7	16	20721	3929	515	6681
18	Net Value Added	69	197	-21420	14539	1435	14085
19	Net Cap Formation	-6	46	27736	1144	128	3666
20	Gross Fix Cap Form	1	62	48457	5074	643	10347
21	Materials,Fuels etc	87	59	2578	3660	485	-5108
22	Semi Fin. Goods	0	2	3390	-145	166	68
23	Finished Goods	0	25	1720	299	7	15
24	Total (21+22+23)	87	86	7687	3813	658	-5024
25	Gross Cap Form	88	148	56143	8887	1301	5322

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERISTIC		li	NDUSTRY (GROUP	
No.	CHARACTERISTIC	1812	1910	1920	2011	2012
1	Number of Factories	23	6	28	138	28
2	Fixed Capital	4236	202	13037	80371	16344
3	Working Capital	975	70	10740	10036	25207
4	Outstanding loans	2682	0	1381	23698	2570
5	Mandays- Workers	145	39	178	1390	193
6	Number of Workers	511	129	604	4278	632
7	Mandays-Employees	171	47	220	1824	279
8	Number of Employees	600	159	754	5621	917
9	Wages to Workers	652	126	680	5872	1088
10	Total Emoluments	940	222	1813	9921	2272
11	Fuels Consumed	311	91	594	10615	2367
12	Materials Consumed	4985	84	32144	139890	32766
13	Total Inputs	5691	426	46142	164722	37717
14	Products	4573	9	38352	227518	46264
15	Value of Output	8603	866	52598	231053	47410
16	GVA	2912	440	6456	66331	9693
17	Depreciation	1050	0	782	7540	1985
18	Net Value Added	1862	440	5675	58791	7708
19	Net Cap Formation	-642	0	667	5954	641
20	Gross Fix Cap Form	409	0	1449	13494	2627
21	Materials,Fuels etc	218	0	929	-2666	2342
22	Semi Fin. Goods	0	0	-2	-353	186
23	Finished Goods	0	0	428	-1105	626
24	Total (21+22+23)	218	0	1355	-4124	3155
25	Gross Cap Form	627	0	2804	9370	5781

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERISTIC			INDUSTR	RY GROUI)	
No.	CHARACTERISTIC	2013	2021	2022	2023	2029	2030
1	Number of Factories	26	28	43	23	66	3
2	Fixed Capital	4418	2281	10061	7379	29798	26
3	Working Capital	303	3395	6857	5958	41863	-1
4	Outstanding loans	4236	2030	9062	5430	12631	0
5	Mandays- Workers	250	93	262	154	1448	1
6	Number of Workers	809	316	831	509	5153	4
7	Mandays-Employees	301	131	499	218	1714	2
8	Number of Employees	976	458	1564	723	6025	6
9	Wages to Workers	323	332	1594	530	8640	3
10	Total Emoluments	744	653	4082	1339	12305	8
11	Fuels Consumed	1270	146	3041	410	2951	19
12	Materials Consumed	953	8806	77011	14008	77668	86
13	Total Inputs	2802	9731	87956	20064	92729	121
14	Products	1712	10843	93607	17836	96933	100
15	Value of Output	3751	11703	94258	22842	117985	100
16	GVA	949	1972	6302	2778	25256	-21
17	Depreciation	291	182	1042	853	2327	5
18	Net Value Added	657	1790	5260	1925	22929	-26
19	Net Cap Formation	-119	407	213	-385	2096	-5
20	Gross Fix Cap Form	172	589	1255	468	4423	0
21	Materials,Fuels etc	132	454	-177	733	334	-14
22	Semi Fin. Goods	0	44	344	12	485	-6
23	Finished Goods	7	2	1927	77	339	-14
24	Total (21+22+23)	138	500	2094	822	1157	-34
25	Gross Cap Form	311	1089	3349	1290	5580	-34

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC		IN	DUSTRY	GROUP		
No.	CHARACTERISTIC	2100	2211	2219	2220	2310	2391
1	Number of Factories	449	49	81	584	33	51
2	Fixed Capital	932890	71584	31221	84886	240098	3353
3	Working Capital	629022	29326	31812	21960	12313	1236
4	Outstanding loans	181771	10373	6947	57101	80367	2842
5	Mandays- Workers	14830	2812	1140	3458	909	183
6	Number of Workers	48722	8460	3826	11703	2758	670
7	Mandays-Employees	21084	3387	1398	4328	1151	215
8	Number of Employees	68921	10258	4690	14763	3510	798
9	Wages to Workers	84390	10899	5207	10771	3729	503
10	Total Emoluments	205873	16069	8938	18362	8006	608
11	Fuels Consumed	109402	25111	5281	23793	39432	242
12	Materials Consumed	1301859	282193	57757	324523	46928	1427
13	Total Inputs	1932768	322578	71547	375638	94171	2478
14	Products	2507767	386087	98063	403946	117647	3296
15	Value of Output	2930565	406139	100520	420270	119326	4045
16	GVA	997797	83561	28973	44632	25155	1567
17	Depreciation	102659	8856	3760	8741	8663	379
18	Net Value Added	895138	74705	25213	35891	16492	1188
19	Net Cap Formation	82316	6270	3005	4360	65773	-281
20	Gross Fix Cap Form	184975	15127	6765	13101	74436	98
21	Materials,Fuels etc	17904	58	-832	-427	484	-2
22	Semi Fin. Goods	34101	1755	390	-882	-89	112
23	Finished Goods	9401	2237	-884	3328	7292	-28
24	Total (21+22+23)	61406	4050	-1326	2019	7687	81
25	Gross Cap Form	246381	19177	5439	15120	82123	179

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTERIOTIO			INDUSTF	RY GROU	P	
No.	CHARACTERISTIC	2392	2393	2394	2395	2396	2399
1	Number of Factories	101	14	58	144	1111	77
2	Fixed Capital	18595	1287	726107	62178	102271	8384
3	Working Capital	2844	320	-6E+06	3241	4417	6368
4	Outstanding loans	7519	758	178588	31988	37541	3978
5	Mandays- Workers	559	45	4099	1257	2955	635
6	Number of Workers	1856	156	12513	4200	10421	2116
7	Mandays-Employees	725	54	5266	1548	3665	713
8	Number of Employees	2394	189	16016	5179	13337	2401
9	Wages to Workers	1826	135	18376	4439	8753	1928
10	Total Emoluments	2973	206	33893	7329	12809	2544
11	Fuels Consumed	5558	286	315514	6875	20091	1995
12	Materials Consumed	4907	934	196859	47558	61001	9281
13	Total Inputs	15161	1481	614489	66872	119828	14233
14	Products	20049	2018	772800	89486	160508	18428
15	Value of Output	22369	2028	800923	90433	177512	18671
16	GVA	7208	547	186434	23561	57684	4438
17	Depreciation	1064	154	44649	7897	10886	1211
18	Net Value Added	6145	392	141785	15664	46799	3228
19	Net Cap Formation	1234	74	-4643	1762	267	-438
20	Gross Fix Cap Form	2298	229	40006	9659	11153	773
21	Materials,Fuels etc	39	-54	23058	1104	5747	-210
22	Semi Fin. Goods	43	-7	-1944	-395	799	208
23	Finished Goods	624	41	4470	843	4241	31
24	Total (21+22+23)	705	-20	25584	1553	10787	28
25	Gross Cap Form	3003	209	65590	11211	21940	801

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC		IN	DUSTRY G	ROUP	
No.	CHARACTERISTIC	2410	2420	2431	2432	2511
1	Number of Factories	197	96	88	20	191
2	Fixed Capital	135936	16020	109943	4793	180432
3	Working Capital	115047	9883	-49942	843	48996
4	Outstanding loans	63352	8771	66244	1382	49062
5	Mandays- Workers	2477	447	752	176	2565
6	Number of Workers	8002	1518	2431	524	9371
7	Mandays-Employees	3171	591	905	206	3552
8	Number of Employees	10261	2044	2963	616	12747
9	Wages to Workers	8729	1606	2957	552	13386
10	Total Emoluments	15427	3167	4962	955	24966
11	Fuels Consumed	99971	3795	10015	661	16867
12	Materials Consumed	367345	60885	58818	15998	222269
13	Total Inputs	538140	68007	81183	17670	272238
14	Products	510622	70724	76583	19338	299724
15	Value of Output	637086	72580	82856	19959	332237
16	GVA	98946	4573	1673	2289	59999
17	Depreciation	12817	1375	6420	420	8018
18	Net Value Added	86129	3198	-4747	1869	51982
19	Net Cap Formation	11413	2475	-1231	112	39527
20	Gross Fix Cap Form	24230	3850	5188	532	47545
21	Materials,Fuels etc	5167	1126	4326	-596	2939
22	Semi Fin. Goods	-803	-360	-1729	-45	11404
23	Finished Goods	6228	1137	-599	130	7406
24	Total (21+22+23)	10592	1903	1998	-512	21749
25	Gross Cap Form	34822	5752	7186	20	69295

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CLIADACTEDICTIC		I	NDUST	RY GROUF)	
No.	CHARACTERISTIC	2512	2513	2520	2591	2592	2593
1	Number of Factories	73	4	1	58	185	34
2	Fixed Capital	13356	2678	92	66924	16089	23090
3	Working Capital	12948	4510	0	7415	7992	72
4	Outstanding loans	13026	39	0	8758	8092	4125
5	Mandays- Workers	515	100	1	580	652	724
6	Number of Workers	2069	330	5	1929	2300	2385
7	Mandays-Employees	743	185	2	979	851	947
8	Number of Employees	2836	614	7	3258	3026	3074
9	Wages to Workers	1840	474	4	5257	1783	3300
10	Total Emoluments	4436	2536	6	10727	3390	7036
11	Fuels Consumed	626	177	0	5857	995	3557
12	Materials Consumed	31679	4820	1	104496	20039	29582
13	Total Inputs	44099	8352	2	139361	39294	37767
14	Products	43268	11763	0	177683	26337	50675
15	Value of Output	54259	12451	20	181681	47214	51119
16	GVA	10160	4099	18	42320	7920	13352
17	Depreciation	903	252	11	6659	1065	1912
18	Net Value Added	9257	3847	7	35661	6855	11441
19	Net Cap Formation	723	194	-11	10834	2590	575
20	Gross Fix Cap Form	1626	446	0	17493	3655	2487
21	Materials,Fuels etc	593	-1165	0	6680	333	1078
22	Semi Fin. Goods	2360	-1849	0	-505	-9	-203
23	Finished Goods	48	0	0	2229	2962	561
24	Total (21+22+23)	3001	-3014	0	8405	3287	1435
25	Gross Cap Form	4628	-2568	0	25898	6942	3922

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

		(value III KS. lakiis , Maridays III 000 and Other III No.)								
SI. No.	CHARACTERISTIC				Y GROUP					
110.		2599	2610	2620	2630	2640	2651			
1	Number of Factories	181	69	4	21	2	18			
2	Fixed Capital	15427	73438	1807	109112	83	16031			
3	Working Capital	10088	62663	3671	194959	433	46620			
4	Outstanding loans	13569	60043	1847	92303	459	22256			
5	Mandays- Workers	722	1478	63	1002	21	348			
6	Number of Workers	2463	4913	208	3389	71	1238			
7	Mandays-Employees	923	2164	107	1378	23	465			
8	Number of Employees	3166	7197	355	4660	77	1632			
9	Wages to Workers	1791	20101	265	5020	52	1505			
10	Total Emoluments	2906	36514	796	9830	67	4569			
11	Fuels Consumed	935	1473	107	1524	2	423			
12	Materials Consumed	36174	182037	5980	67129	1	9768			
13	Total Inputs	40024	206865	6765	124734	237	13115			
14	Products	45333	201188	4985	89392	0	15307			
15	Value of Output	50029	289402	6170	151352	327	18770			
16	GVA	10005	82537	-595	26618	90	5655			
17	Depreciation	1783	6691	250	5240	12	1771			
18	Net Value Added	8222	75846	-845	21379	79	3884			
19	Net Cap Formation	168	3317	-176	-4261	63	-1186			
20	Gross Fix Cap Form	1951	10008	74	979	74	585			
21	Materials, Fuels etc	2610	-6265	69	-973	129	-208			
22	Semi Fin. Goods	-278	8	0	22534	0	2000			
23	Finished Goods	-481	-1004	-6	-6454	0	27			
24	Total (21+22+23)	1851	-7261	63	15108	129	1819			
25	Gross Cap Form	3802	2747	137	16087	203	2404			

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.		(·	TRY GROU	IP	
No.	CHARACTERISTIC	2660	2670	2710	2720	2731	2732
1	Number of Factories	2	4	124	40	19	20
2	Fixed Capital	1592	229	145594	84703	15830	14338
3	Working Capital	342	561	488188	18184	-118066	22163
4	Outstanding loans	34	95	53946	87774	78126	5582
5	Mandays- Workers	30	11	4861	995	463	233
6	Number of Workers	98	38	16444	3292	1533	778
7	Mandays-Employees	43	22	6550	1551	602	346
8	Number of Employees	142	77	22215	5130	1996	1155
9	Wages to Workers	154	54	35012	3752	3207	1101
10	Total Emoluments	241	139	77363	9102	5198	3114
11	Fuels Consumed	27	21	8781	10070	1433	732
12	Materials Consumed	320	271	478493	60443	40457	74317
13	Total Inputs	1162	755	540174	85794	46010	83005
14	Products	490	790	791826	105075	47853	87490
15	Value of Output	1602	1557	836774	112420	50789	95542
16	GVA	440	802	296600	26626	4779	12537
17	Depreciation	51	36	16510	7118	816	1036
18	Net Value Added	390	766	280091	19508	3963	11501
19	Net Cap Formation	-5	-32	-2630	-7002	795	3818
20	Gross Fix Cap Form	46	4	13880	116	1611	4854
21	Materials,Fuels etc	14	19	-15196	-6969	753	422
22	Semi Fin. Goods	23	0	-12539	-3388	626	84
23	Finished Goods	0	1	-2189	-1049	914	158
24	Total (21+22+23)	37	20	-29924	-11407	2292	663
25	Gross Cap Form	82	24	-16044	-11291	3903	5517

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTEDIOTIO			INDUSTF	RY GROU	JP	,
No.	CHARACTERISTIC	2733	2740	2750	2790	2811	2812
1	Number of Factories	40	30	113	35	21	39
2	Fixed Capital	13944	7754	8691	32428	11957	8508
3	Working Capital	23988	1355	11299	31295	8269	9500
4	Outstanding loans	19867	4739	5903	3377	5488	2460
5	Mandays- Workers	177	305	575	425	113	394
6	Number of Workers	586	940	1919	1395	411	1319
7	Mandays-Employees	326	366	706	598	155	479
8	Number of Employees	1081	1146	2385	2000	571	1606
9	Wages to Workers	677	710	1689	1356	575	3550
10	Total Emoluments	2579	1027	2685	3847	1227	5335
11	Fuels Consumed	572	307	1034	485	106	287
12	Materials Consumed	33320	9668	50153	64459	1300	6211
13	Total Inputs	38952	12265	65350	68385	14304	20707
14	Products	48599	12354	67261	81394	5646	11683
15	Value of Output	49019	14071	73191	83256	19716	33068
16	GVA	10067	1806	7841	14871	5412	12361
17	Depreciation	1593	504	912	1860	2148	757
18	Net Value Added	8474	1302	6930	13012	3263	11604
19	Net Cap Formation	-1261	2339	827	-514	-803	-278
20	Gross Fix Cap Form	332	2843	1739	1346	1345	479
21	Materials, Fuels etc	1225	1465	1804	-29	-251	673
22	Semi Fin. Goods	22	-102	1735	864	4149	-338
23	Finished Goods	-7818	-1887	1348	-658	0	-213
24	Total (21+22+23)	-6571	-524	4888	178	3898	123
25	Gross Cap Form	-6239	2319	6626	1524	5243	602

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	CHARACTERISTIC	INDUSTRY GROUP								
No.	CHARACTERISTIC	2813	2814	2816	2818	2819	2821			
1	Number of Factories	15	17	8	1	190	17			
2	Fixed Capital	3942	13305	1422	68	29581	3665			
3	Working Capital	2582	8133	1336	-55	19104	1201			
4	Outstanding loans	791	6535	468	133	28260	2360			
5	Mandays- Workers	156	250	65	2	1211	122			
6	Number of Workers	527	862	217	6	4201	436			
7	Mandays-Employees	197	328	135	2	1645	154			
8	Number of Employees	679	1154	453	9	5728	544			
9	Wages to Workers	586	1155	366	3	5036	335			
10	Total Emoluments	1018	2782	1317	4	9748	673			
11	Fuels Consumed	191	343	94	2	2845	313			
12	Materials Consumed	6035	9820	6148	74	115748	5123			
13	Total Inputs	8507	13066	7849	110	177412	8476			
14	Products	7980	21130	8699	142	150758	7317			
15	Value of Output	11190	25552	9673	142	205397	10292			
16	GVA	2683	12486	1824	32	27985	1816			
17	Depreciation	172	1370	165	10	3388	400			
18	Net Value Added	2511	11116	1660	23	24597	1416			
19	Net Cap Formation	92	515	192	54	906	-140			
20	Gross Fix Cap Form	264	1884	357	64	4294	260			
21	Materials,Fuels etc	495	-383	-26	0	393	244			
22	Semi Fin. Goods	74	10	-33	0	4415	-5			
23	Finished Goods	-13	180	-12	0	1858	-34			
24	Total (21+22+23)	556	-193	-71	0	6667	206			
25	Gross Cap Form	820	1691	286	64	10961	465			

(Value in Rs. lakhs , Mandays in '000 and Other in No.)

_	T	No.)							
SI.	CHARACTERISTIC	INDUSTRY GROUP							
No.	OHARAGTERIOTIO	2822	2823	2824	2825	2826	2829		
1	Number of Factories	72	9	32	36	11	92		
2	Fixed Capital	19956	3987	42260	1943	492	28397		
3	Working Capital	5626	560	12842	3154	247	13895		
4	Outstanding loans	12585	1930	6838	4836	55	18688		
5	Mandays- Workers	543	52	531	336	20	864		
6	Number of Workers	1789	169	1756	1268	74	2872		
7	Mandays-Employees	747	90	877	385	32	1401		
8	Number of Employees	2494	294	2909	1439	115	4686		
9	Wages to Workers	2496	453	2929	1626	43	3275		
10	Total Emoluments	4752	828	7363	2181	70	7601		
11	Fuels Consumed	3056	199	4208	194	74	1661		
12	Materials Consumed	63604	1095	59948	13358	326	24374		
13	Total Inputs	77825	2391	78677	16449	439	32924		
14	Products	88097	2972	99561	19564	480	38177		
15	Value of Output	91846	4529	1E+05	21397	519	48636		
16	GVA	14021	2138	30180	4948	80	15712		
17	Depreciation	1762	230	3613	212	9	2108		
18	Net Value Added	12260	1909	26567	4735	71	13604		
19	Net Cap Formation	1682	131	813	223	2	1790		
20	Gross Fix Cap Form	3443	361	4426	435	12	3898		
21	Materials, Fuels etc	3135	-53	-506	494	0	1862		
22	Semi Fin. Goods	847	202	-1589	2	0	-1467		
23	Finished Goods	746	-13	-3629	-539	46	-128		
24	Total (21+22+23)	4728	135	-5724	-43	46	266		
25	Gross Cap Form	8172	496	-1298	392	57	4165		

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs , Mandays in '000 and Other in No.)

	T	No.)							
SI.	CHARACTERISTIC	INDUSTRY GROUP							
No.	OTIVITOTETIO	2910	2920	2930	3020	3030	3040		
1	Number of Factories	8	58	19	7	24	1		
2	Fixed Capital	9589	17518	5928	9335	40047	231		
3	Working Capital	-928	1893	4081	32526	-635	160		
4	Outstanding loans	58	18103	4803	1317	21036	35		
5	Mandays- Workers	237	705	402	366	600	4		
6	Number of Workers	774	2328	1358	1215	2085	14		
7	Mandays-Employees	365	818	476	574	1011	7		
8	Number of Employees	1193	2731	1608	1905	3559	24		
9	Wages to Workers	1470	2421	2125	1629	3503	19		
10	Total Emoluments	2995	3555	3274	5916	8678	46		
11	Fuels Consumed	1448	541	1149	436	1494	126		
12	Materials Consumed	123190	16288	8761	23997	12084	52		
13	Total Inputs	126089	21932	11665	30310	21015	449		
14	Products	128509	23713	15950	60393	29606	25		
15	Value of Output	131427	26034	16931	61368	32357	584		
16	GVA	5338	4102	5266	31058	11342	135		
17	Depreciation	1258	560	910	789	4109	33		
18	Net Value Added	4080	3542	4356	30269	7234	103		
19	Net Cap Formation	631	153	648	583	1175	-3		
20	Gross Fix Cap Form	1889	713	1558	1372	5283	29		
21	Materials, Fuels etc	401	-39	234	971	4382	0		
22	Semi Fin. Goods	107	-135	113	1662	4852	-27		
23	Finished Goods	190	56	151	0	1117	0		
24	Total (21+22+23)	699	-118	498	2633	10350	-27		
25	Gross Cap Form	2587	596	2056	4005	15633	3		

(Value in Rs. lakhs , Mandays in '000 and Other in No.)

	T	No.)								
SI.			INDUSTRY GROUP							
No.		3091	3092	3099	3100	3211	3212			
1	Number of Factories	4	1	2	67	4	3			
2	Fixed Capital	6631	3	147	17373	1056	368			
3	Working Capital	6882	2	-189	4314	9468	281			
4	Outstanding loans	0	0	25	7384	7840	141			
5	Mandays- Workers	343	1	42	726	101	61			
6	Number of Workers	1132	4	140	2410	327	201			
7	Mandays-Employees	388	1	51	1012	130	76			
8	Number of Employees	1281	6	170	3363	422	253			
9	Wages to Workers	1600	2	194	2875	336	136			
10	Total Emoluments	2006	2	273	7368	879	244			
11	Fuels Consumed	1821	1	30	1114	56	31			
12	Materials Consumed	8876	8	999	24326	30156	205			
13	Total Inputs	13536	10	1295	55339	34913	452			
14	Products	26071	11	1443	36358	32240	841			
15	Value of Output	27020	14	1702	69044	37138	868			
16	GVA	13484	4	407	13705	2225	416			
17	Depreciation	797	0	24	1718	110	33			
18	Net Value Added	12687	4	384	11988	2115	383			
19	Net Cap Formation	-395	0	-11	2345	305	-31			
20	Gross Fix Cap Form	402	0	13	4063	414	1			
21	Materials,Fuels etc	24	0	-5	3675	304	-4			
22	Semi Fin. Goods	26	0	0	0	7	-24			
23	Finished Goods	-50	0	105	2235	-96	11			
24	Total (21+22+23)	0	0	100	5910	214	-18			
25	Gross Cap Form	402	0	112	9973	629	-17			
_										

(Value in Rs. lakhs , Mandays in '000 and Other in

		No.)							
SI.	CHARACTERISTIC	INDUSTRY GROUP							
No.	OHARAOTERIOTIO	3230	3250	3290	3311	3312	3314		
1	Number of Factories	1	8	4	1	3	1		
2	Fixed Capital	1	4908	116	58	1193	0		
3	Working Capital	82	-153	339	-454	14694	0		
4	Outstanding loans	0	3399	252	113	163	0		
5	Mandays- Workers	1	110	16	24	27	0		
6	Number of Workers	3	412	54	76	100	0		
7	Mandays-Employees	1	172	19	27	73	0		
8	Number of Employees	5	648	65	86	267	0		
9	Wages to Workers	3	469	52	43	114	0		
10	Total Emoluments	5	1277	80	60	1654	0		
11	Fuels Consumed	5	396	32	20	228	0		
12	Materials Consumed	66	3333	386	91	767	0		
13	Total Inputs	88	5151	516	1116	68797	0		
14	Products	94	4534	662	0	0	0		
15	Value of Output	94	5072	670	1723	82306	0		
16	GVA	6	-79	154	607	13509	0		
17	Depreciation	0	324	23	5	202	0		
18	Net Value Added	6	-404	130	602	13307	0		
19	Net Cap Formation	0	-25	-17	8	11	0		
20	Gross Fix Cap Form	0	299	6	13	213	0		
21	Materials, Fuels etc	2	-358	1	0	6061	0		
22	Semi Fin. Goods	0	-669	-13	0	0	0		
23	Finished Goods	0	-963	20	1	0	0		
24	Total (21+22+23)	2	-1990	9	1	6061	0		
25	Gross Cap Form	2	-1692	15	14	6274	0		

ANNEXURE VII
SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS
BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

	T	(value in Rs. lakns , Mandays in 1000 and Other in No.)								
SI.	CHARACTERISTIC		INDUSTRY GROUP							
No.		3315	3510	3520	3600	3700	3811			
1	Number of Factories	1	17	2	2	3	2			
2	Fixed Capital	747	259839	83	160	2118	9			
3	Working Capital	204	-24218	12	2	-13558	15			
4	Outstanding loans	0	18183	67	0	930	0			
5	Mandays- Workers	29	608	4	6	72	4			
6	Number of Workers	98	1735	15	20	210	10			
7	Mandays-Employees	45	698	6	8	90	5			
8	Number of Employees	149	2022	22	27	266	15			
9	Wages to Workers	135	3647	9	14	253	7			
10	Total Emoluments	224	4438	19	19	445	11			
11	Fuels Consumed	31	83150	69	8	1035	5			
12	Materials Consumed	2	27248	228	20	333	37			
13	Total Inputs	939	119867	313	39	2230	47			
14	Products	0	134600	339	78	0	67			
15	Value of Output	1219	146838	339	78	2522	67			
16	GVA	280	26971	26	39	292	20			
17	Depreciation	12	23286	29	7	262	1			
18	Net Value Added	268	3685	-2	33	31	19			
19	Net Cap Formation	-12	-20833	-26	-6	-167	-1			
20	Gross Fix Cap Form	0	2453	3	0	95	0			
21	Materials, Fuels etc	29	-665	0	-3	29	0			
22	Semi Fin. Goods	0	-1	0	0	0	0			
23	Finished Goods	0	1757	0	0	0	0			
24	Total (21+22+23)	29	1091	0	-3	29	0			
25	Gross Cap Form	29	3544	3	-3	124	0			

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

		(Value in Rs. lakhs , Mandays in '000 and Other in No.)								
SI.	CHARACTERISTIC	INDUSTRY GROUP								
No.	OT INTO TENTO	3821	3830	4220	4321	4322				
1	Number of Factories	5	6	2	1	1				
2	Fixed Capital	5600	30	21991	199	111				
3	Working Capital	-48	143	32195	277	73				
4	Outstanding loans	819	40	10845	287	26				
5	Mandays- Workers	78	37	187	52	18				
6	Number of Workers	260	124	619	203	59				
7	Mandays-Employees	96	38	344	54	22				
8	Number of Employees	318	126	1139	209	72				
9	Wages to Workers	381	53	862	161	32				
10	Total Emoluments	557	55	2206	185	81				
11	Fuels Consumed	264	15	922	87	8				
12	Materials Consumed	314	903	41714	241	1228				
13	Total Inputs	1200	925	139034	564	1315				
14	Products	234	892	149116	566	1474				
15	Value of Output	5215	1053	174029	864	1480				
16	GVA	4015	128	34995	300	165				
17	Depreciation	982	25	2661	23	14				
18	Net Value Added	3032	102	32333	277	151				
19	Net Cap Formation	-409	-25	-2662	51	8				
20	Gross Fix Cap Form	573	0	-1	74	22				
21	Materials, Fuels etc	0	0	5888	-1	0				
22	Semi Fin. Goods	0	0	0	-1	0				
23	Finished Goods	-18	26	1146	0	15				
24	Total (21+22+23)	-18	26	7034	-1	15				
25	Gross Cap Form	555	26	7033	73	37				

(Value in Rs. lakhs , Mandays in '000 and Other in No.)

		INDUSTRY GROUP								
SI. No.	CHARACTERISTIC	4540								
		4510	4520	4540	4930	5210				
1	Number of Factories	1	181	17	2	66				
2	Fixed Capital	73	38371	868	116328	9485				
3	Working Capital	150	23161	1050	3295	4317				
4	Outstanding loans	236	23603	777	0	7420				
5	Mandays- Workers	3	2126	87	30	208				
6	Number of Workers	11	6832	286	81	676				
7	Mandays-Employees	5	3017	128	37	320				
8	Number of Employees	18	9688	421	101	1065				
9	Wages to Workers	24	8156	295	143	491				
10	Total Emoluments	37	14095	469	538	1027				
11	Fuels Consumed	5	1692	56	397	1243				
12	Materials Consumed	1419	9419	196	0	19				
13	Total Inputs	1668	241248	13520	1695	2783				
14	Products	0	1212	138	0	0				
15	Value of Output	1803	279621	14382	661	6886				
16	GVA	135	38373	862	-1034	4103				
17	Depreciation	12	2874	68	18840	1030				
18	Net Value Added	123	35499	795	-19875	3073				
19	Net Cap Formation	-12	3745	-11	-18760	-43				
20	Gross Fix Cap Form	0	6619	57	80	987				
21	Materials, Fuels etc	0	3251	-31	-1012	55				
22	Semi Fin. Goods	0	1212	138	0	0				
23	Finished Goods	0	-80	0	0	-31				
24	Total (21+22+23)	0	4383	108	-1012	24				
25	Gross Cap Form	0	11002	164	-932	1011				
-				•	•					

SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.	OLIA DA OTEDIOTIO	INDUSTRY GROUP							
No.	CHARACTERISTIC -	5811	5813	5819	5911	5912	7420		
1	Number of Factories	14	42	4	5	1	1		
2	Fixed Capital	6620	115170	67	14732	337	21		
3	Working Capital	7618	-343773	42	331	127	-17		
4	Outstanding loans	223	46317	20	14421	0	0		
5	Mandays- Workers	152	496	4	154	14	1		
6	Number of Workers	505	1464	16	505	45	3		
7	Mandays-Employees	173	1057	9	191	19	1		
8	Number of Employees	582	3044	31	630	62	5		
9	Wages to Workers	1004	2778	10	934	84	3		
10	Total Emoluments	1753	9351	22	1292	113	3		
11	Fuels Consumed	529	1773	7	247	18	2		
12	Materials Consumed	6867	35763	183	118	20	10		
13	Total Inputs	8208	53868	249	1520	123	13		
14	Products	13137	12493	76	4982	0	0		
15	Value of Output	14153	71026	266	8643	238	16		
16	GVA	5945	17158	17	7123	115	3		
17	Depreciation	896	7198	10	714	147	4		
18	Net Value Added	5049	9960	7	6408	-32	-1		
19	Net Cap Formation	291	-3739	31	2987	-147	-4		
20	Gross Fix Cap Form	1187	3459	40	3701	0	0		
21	Materials,Fuels etc	48	-7402	14	-21	-36	-1		
22	Semi Fin. Goods	0	2	0	882	0	0		
23	Finished Goods	-10	2	0	2	0	0		
24	Total (21+22+23)	37	-7398	14	863	-36	-1		
25	Gross Cap Form	1224	-3938	55	4565	-36	-1		

ANNEXURE VII SUMMARY RESULTS OF FACTORY SECTOR SELECTED CHARACTERISTICS BY MAJOR INDUSTRY GROUP (NIC-08) 4-DIGIT LEVEL

(Value in Rs. lakhs, Mandays in '000 and Other in No.)

SI.		(Varae		·	STRY GF		d Other III No.)
No.	CHARACTERISTIC	8292	8690	9511	9522	9601	TOTAL
1	Number of Factories	4	8	1	6	5	10279
2	Fixed Capital	876	1016	20	47	266	5952098
3	Working Capital	92	-748	93	51	45	-3123768
4	Outstanding loans	0	2565	3	0	16	2441372
5	Mandays- Workers	26	28	7	2	34	173577
6	Number of Workers	87	94	23	14	115	592730
7	Mandays-Employees	33	52	8	2	40	207348
8	Number of Employees	112	172	29	24	135	707738
9	Wages to Workers	87	63	22	5	93	538613
10	Total Emoluments	193	228	31	7	134	975684
11	Fuels Consumed	8	9	8	13	177	1049331
12	Materials Consumed	4194	419	0	0	36	8486648
13	Total Inputs	4944	562	142	17	290	12064705
14	Products	4482	755	0	0	0	13195432
15	Value of Output	5246	755	188	35	521	15462168
16	GVA	302	193	46	18	231	3397463
17	Depreciation	20	4	1	8	24	524662
18	Net Value Added	283	190	45	10	208	2872801
19	Net Cap Formation	594	-4	4	-8	22	267974
20	Gross Fix Cap Form	613	0	5	0	46	792636
21	Materials,Fuels etc	56	29	9	0	5	109220
22	Semi Fin. Goods	0	0	0	0	0	79407
23	Finished Goods	197	0	0	0	0	74683
24	Total (21+22+23)	254	29	9	0	5	263310
25	Gross Cap Form	867	29	14	0	51	1055947

NOTE: 4-Digit Industry Code-wise Industry Group Names are furnished in the Annexure—XI & [Page]

ANNEXURE -VIII SUMMARY RESULTS OF FACTORY SECTOR ESTIMATES OF PRINCIPLE CHARACTERISTICS - DISTRICT WISE

(Value in Rs. Crores & Others in No.)

SI.					-	Ranga	
No.	CHARACTERISTIC	Adilabad	Nizamabad	Karimnagar	Medak	Hyderabad	Reddy
1	Number of Factories	285	519	730	1355	665	3797
2	Fixed Capital	1903.24	476.89	842.02	13290.97	2651.51	17727.60
3	Working Capital	376.04	620.28	554.87	10129.22	-2699.83	10488.89
4	Outstanding loans	735.11	447.15	1008.51	2646.18	1092.24	10292.05
5	Mandays- Workers	3960	59768	13848	26160	6220	38365
6	Number of Workers	16568	199663	54841	88040	20286	127973
7	Mandays-Employees	4472	60849	14743	33711	8600	52618
8	Number of Employees	18664	203775	58002	113588	28059	175837
9	Wages to Workers	94.60	578.15	158.58	1469.44	279.01	1967.21
10	Total Emoluments	154.52	626.48	200.38	2852.00	561.82	3837.91
11	Fuels Consumed	531.58	70.81	181.45	1673.66	185.07	2316.80
12	Materials Consumed	2486.77	1942.75	2032.23	25605.25	3323.09	31150.72
13	Total Inputs	3845.58	2723.30	2616.39	35310.42	5717.46	42015.05
14	Products	3402.33	2970.23	2824.99	38263.85	4872.60	44663.04
15	Value of Output	4244.68	3796.65	3156.93	44365.60	7449.62	53750.02
16	GVA	399.10	1073.35	540.54	9055.18	1732.16	11734.97
17	Depreciation	161.57	49.94	91.61	1339.99	218.34	1753.45
18	Net Value Added	237.53	1023.40	448.92	7715.19	1513.81	9981.53
19	Net Cap Formation	-72.75	-5.54	55.15	513.53	88.83	499.83
20	Gross Fix Cap Form	88.82	44.41	146.76	1853.52	307.17	2253.27
21	Materials,Fuels etc	44.93	65.36	72.51	71.67	19.11	491.55
22	Semi Fin. Goods	8.25	0.47	10.02	159.70	14.63	502.03
23	Finished Goods	37.93	30.75	27.44	218.34	-5.95	136.51
24	Total (21+22+23)	91.11	96.59	109.97	449.71	27.80	1130.09
25	Gross Cap Form	179.93	140.99	256.73	2303.24	334.97	3383.36

ANNEXURE -VIII SUMMARY RESULTS OF FACTORY SECTOR ESTIMATES OF PRINCIPLE CHARACTERISTICS - DISTRICT WISE

(Value in Rs. Crores & Others in No.)

		(Value in Rs. Crores & Others in No.)				
SI. No.	CHARACTERISTIC	Mahboob nagar	Nalgonda	Warangal	Khammam	Total
1	Number of Factories	699	678	614	937	10279
2	Fixed Capital	4671.84	11843.45	2834.81	3278.65	59520.98
3	Working Capital	1967.80	- 53010 01	114.45	1130.51	-31237.68
4	Outstanding loans	3473.68	4043.78	398.25	276.77	24413.72
5	Mandays- Workers	6254	11431	4394	3177	173577
6	Number of Workers	21369	37286	16689	10015	592730
7	Mandays-Employees	8928	14084	4996	4347	207348
8	Number of Employees	30604	45815	19339	14055	707738
9	Wages to Workers	211.87	420.04	104.80	102.43	5386.13
10	Total Emoluments	437.57	760.42	133.30	192.44	9756.84
11	Fuels Consumed	809.89	3189.32	909.94	624.79	10493.31
12	Materials Consumed	7143.26	7505.52	1495.39	2181.50	84866.48
13	Total Inputs	9006.56	12768.67	2803.88	3839.74	120647.05
14	Products	10128.34	18419.65	2911.62	3497.67	131954.32
15	Value of Output	10888.52	19425.92	3309.84	4233.90	154621.68
16	GVA	1881.96	6657.25	505.96	394.16	33974.63
17	Depreciation	318.82	821.14	258.41	233.35	5246.62
18	Net Value Added	1563.13	5836.14	247.55	160.81	28728.01
19	Net Cap Formation	813.10	678.99	-174.17	282.77	2679.74
20	Gross Fix Cap Form	1131.92	1500.12	84.24	516.13	7926.36
21	Materials,Fuels etc	59.57	273.79	-41.31	35.02	1092.20
22	Semi Fin. Goods	57.74	5.60	1.97	33.66	794.07
23	Finished Goods	108.55	123.49	-21.55	91.32	746.83
24	Total (21+22+23)	225.86	402.85	-60.88	160.00	2633.10
25	Gross Cap Form	1357.78	1902.98	23.36	676.13	10559.47

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT: Adilabad

			ı	ndustry Ty	/pe & Co	de	
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Tobacco	Textiles	Wood Products	Paper& Paper Products
		(01)	(10)	(12)	(13)	(16)	(17)
1	Number of Factories	103	114	3	3	5	3
2	Fixed Capital	37331	22558	11	4177	34	43347
3	Working Capital	24277	8148	1161	996	7	2711
4	Outstanding loans	27418	5599	9	2558	0	35146
5	Mandays- Workers	1095	341	1379	184	8	507
6	Number of Workers	6620	1821	4579	602	26	1427
7	Mandays-Employees	1203	395	1394	191	9	686
8	Number of Employees	7265	2203	4628	625	37	1921
9	Wages to Workers	1914	693	939	292	17	4165
10	Total Emoluments	2549	900	997	322	19	6026
11	Fuels Consumed	3123	1051	5	885	11	11188
12	Materials Consumed	187860	18418	670	3937	29	19212
13	Total Inputs	245953	27206	799	7257	43	33646
14	Products	200702	20691	1560	6314	36	36644
15	Value of Output	256392	30791	1702	9019	73	37179
16	GVA	10439	3585	903	1762	30	3533
17	Depreciation	4314	2922	2	540	4	3222
18	Net Value Added	6126	661	901	1222	26	311
19	Net Cap Formation	-626	-2580	2	-503	-4	-3161
20	Gross Fix Cap Form	3688	344	4	37	0	61
21	Materials, Fuels etc	2428	1449	566	-73	5	-414
22	Semi Fin. Goods	735	1	0	9	0	89
23	Finished Goods	4157	-273	30	-80	0	-200
24	Total (21+22+23)	7321	1172	597	-143	5	-524
25	Gross Cap Form	11009	1516	600	-106	5	-463

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT: Adilabad

			Industr	y Type &	Code	
SI. No.	CHARACTERISTIC	Chemical Products	Non Metalic Minerels	Basic Metals	Fabricated metal proucts	Electrical Equipmnt
		(20)	(23)	(24)	(25)	(27)
1	Number of Factories	0	40	1	3	0
2	Fixed Capital	0	81403	12	4	0
3	Working Capital	0	-1428	0	0	0
4	Outstanding loans	0	1623	0	2	0
5	Mandays- Workers	0	368	0	3	0
6	Number of Workers	0	1241	0	10	0
7	Mandays-Employees	0	504	0	3	0
8	Number of Employees	0	1686	0	13	0
9	Wages to Workers	0	1296	0	5	0
10	Total Emoluments	0	4428	0	6	0
11	Fuels Consumed	0	36735	0	2	0
12	Materials Consumed	0	17938	0	1	0
13	Total Inputs	0	62538	0	4	0
14	Products	0	73388	0	0	0
15	Value of Output	0	81622	0	16	0
16	GVA	0	19084	0	12	0
17	Depreciation	0	4998	2	1	0
18	Net Value Added	0	14086	-2	12	0
19	Net Cap Formation	0	-323	-2	0	0
20	Gross Fix Cap Form	0	4675	0	0	0
21	Materials, Fuels etc	0	98	0	0	0
22	Semi Fin. Goods	0	-9	0	0	0
23	Finished Goods	0	166	0	0	0
24	Total (21+22+23)	0	256	0	0	0
25	Gross Cap Form	0	4931	0	0	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT: Adilabad

			Industry T	ype & Code	
SI. No.	CHARACTERISTIC	Electricity Non Coal based	Waste Collection	Repair & Main. Of Motor	DIST.
140.		(35)	(38)	(45)	TOTAL
1	Number of Factories	1	1	8	285
2	Fixed Capital	1014	11	422	190324
3	Working Capital	197	3	1532	37604
4	Outstanding loans	3	0	1153	73511
5	Mandays- Workers	34	12	29	3960
6	Number of Workers	94	40	108	16568
7	Mandays-Employees	38	12	37	4472
8	Number of Employees	104	40	142	18664
9	Wages to Workers	76	18	45	9460
10	Total Emoluments	123	18	64	15452
11	Fuels Consumed	144	2	12	53158
12	Materials Consumed	581	28	3	248677
13	Total Inputs	765	30	6317	384558
14	Products	846	52	0	340233
15	Value of Output	1002	52	6620	424468
16	GVA	237	22	303	39910
17	Depreciation	113	2	37	16157
18	Net Value Added	124	20	266	23753
19	Net Cap Formation	-113	-2	37	-7275
20	Gross Fix Cap Form	0	0	73	8882
21	Materials,Fuels etc	13	0	421	4493
22	Semi Fin. Goods	0	0	0	825
23	Finished Goods	-7	0	0	3793
24	Total (21+22+23)	6	0	421	9111
25	Gross Cap Form	6	0	495	17993

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT:Nizamabad

				Indust	ry Type &	Code		
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Beverages	Tobacco	Textiles	Wood Products	Paper& Paper
		(01)	(10)	(11)	(12)	(13)	(16)	(17)
1	Number of Factories	34	312	13	41	1	3	3
2	Fixed Capital	1012	33530	1208	1386	1	13	1080
3	Working Capital	485	21900	1010	29521	0	0	-21
4	Outstanding loans	303	28483	13	2171	0	0	958
5	Mandays- Workers	114	1325	27	57650	0	0	11
6	Number of Workers	714	5449	96	191211	0	0	37
7	Mandays-Employees	143	1709	37	58127	0	0	15
8	Number of Employees	895	7114	134	192816	0	0	49
9	Wages to Workers	262	2900	47	53190	0	0	17
10	Total Emoluments	365	4660	80	55285	0	0	31
11	Fuels Consumed	172	4732	580	584	0	0	20
12	Materials Consumed	8658	138551	920	34898	0	0	1877
13	Total Inputs	9781	177467	1681	40413	0	0	2048
14	Products	10113	158015	2005	113724	0	0	2928
15	Value of Output	11547	194789	2006	116712	0	0	2941
16	GVA	1766	17322	325	76299	0	0	893
17	Depreciation	136	3313	137	143	0	1	168
18	Net Value Added	1630	14006	188	76157	0	-1	726
19	Net Cap Formation	237	-1340	-124	-5	0	-1	-102
20	Gross Fix Cap Form	373	1977	13	137	0	0	65
21	Materials,Fuels etc	-158	3320	-94	3152	0	0	19
22	Semi Fin. Goods	0	13	0	0	0	0	0
23	Finished Goods	51	3609	7	-621	0	0	6
24	Total (21+22+23)	-107	6941	-86	2531	0	0	25
25	Gross Cap Form	266	8916	-73	2668	0	0	90

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT:Nizamabad

				Indus	try Type 8	Code		
SI. No.	CHARACTERISTIC	Printing	Chemical Products	Rubber and	Non Metalic	Basic Metals	Electrical Equipment	Machinery Equipment
		(18)	(20)	(22)	(23)	(24)	(27)	(28)
1	Number of Factories	2	4	8	68	2	3	3
2	Fixed Capital	16	213	649	2008	11	35	17
3	Working Capital	5	58	378	1793	7	285	131
4	Outstanding loans	5	4	925	1563	0	423	97
5	Mandays- Workers	0	5	49	289	3	40	2
6	Number of Workers	2	17	161	1071	10	132	9
7	Mandays-Employees	1	7	57	323	3	45	4
8	Number of Employees	5	27	194	1227	13	150	15
9	Wages to Workers	1	9	71	555	5	78	4
10	Total Emoluments	1	16	109	696	7	101	7
11	Fuels Consumed	0	4	175	467	2	7	1
12	Materials Consumed	10	59	3265	3718	15	354	106
13	Total Inputs	12	70	3730	5119	18	462	113
14	Products	0	112	4348	3907	28	20	117
15	Value of Output	19	112	4583	7093	28	643	130
16	GVA	7	42	853	1974	10	181	17
17	Depreciation	2	3	77	252	1	5	2
18	Net Value Added	5	39	776	1722	10	176	15
19	Net Cap Formation	-2	116	53	166	-1	0	-2
20	Gross Fix Cap Form	0	119	130	417	0	4	0
21	Materials,Fuels etc	0	1	448	-159	0	0	6
22	Semi Fin. Goods	0	0	0	34	0	0	0
23	Finished Goods	0	1	32	-36	0	0	4
24	Total (21+22+23)	0	3	479	-161	0	1	10
25	Gross Cap Form	0	122	610	256	0	5	10

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DISTRICT:Nizamabad

				Indus	try Type & 0	Code		
SI. No.	CHARACTERISTIC	Wood, & Metal	Electricity Non Coal	Waste Collection	Repair & Main. Of	Cold Storages	Publisng Activities	DIST.
		(31)	(35)	(38)	(45)	(52)	(58)	TOTAL
1	Number of Factories	1	1	1	13	5	1	519
2	Fixed Capital	75	2396	9	2551	290	1189	47689
3	Working Capital	92	741	15	5488	134	6	62028
4	Outstanding loans	150	969	0	6442	89	2120	44715
5	Mandays- Workers	2	27	4	146	12	62	59768
6	Number of Workers	6	75	10	446	47	170	199663
7	Mandays-Employees	3	35	5	229	20	86	60849
8	Number of Employees	12	95	15	704	72	238	203775
9	Wages to Workers	3	59	7	411	24	172	57815
10	Total Emoluments	5	120	11	819	53	282	62648
11	Fuels Consumed	4	15	5	198	85	30	7081
12	Materials Consumed	15	741	37	24	3	1024	194275
13	Total Inputs	25	882	47	29244	153	1065	272330
14	Products	69	928	67	0	0	642	297023
15	Value of Output	69	1715	67	36301	267	643	379665
16	GVA	44	833	20	7057	114	-422	107335
17	Depreciation	13	297	1	326	31	86	4994
18	Net Value Added	31	535	19	6731	83	-508	102340
19	Net Cap Formation	-13	-297	-1	-225	-31	1018	-554
20	Gross Fix Cap Form	0	0	0	102	0	1104	4441
21	Materials,Fuels etc	122	30	0	-212	0	61	6536
22	Semi Fin. Goods	0	0	0	0	0	0	47
23	Finished Goods	20	0	0	0	0	2	3075
24	Total (21+22+23)	142	30	0	-212	0	63	9659
25	Gross Cap Form	142	30	0	-110	0	1167	14099

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Karimnagar

		Industry Type & Code							
SI.	OLIADA OTEDIOTIC	Cotton	Food		<u> </u>	-			
No.	CHARACTERISTIC	Ginning	Products	Beveages	Tobacco	Textiles			
		(01)	(10)	(11)	(12)	(13)			
1	Number of Factories	59	481	1	7	52			
2	Fixed Capital	3387	43048	4999	35	9751			
3	Working Capital	1183	41087	2171	3040	-132			
4	Outstanding loans	1697	37509	7224	0	48451			
5	Mandays- Workers	123	1809	27	10824	267			
6	Number of Workers	432	6749	88	36495	8595			
7	Mandays-Employees	177	2384	32	10873	302			
8	Number of Employees	607	8860	105	36665	8711			
9	Wages to Workers	343	5414	126	6379	863			
10	Total Emoluments	521	7580	224	6581	1000			
11	Fuels Consumed	280	5269	17	45	646			
12	Materials Consumed	21183	148671	2961	4360	3060			
13	Total Inputs	22681	183681	3221	5134	4292			
14	Products	24254	183819	5001	14195	4172			
15	Value of Output	25170	208584	5006	14195	6299			
16	GVA	2489	24903	1785	9061	2007			
17	Depreciation	443	4303	837	4	797			
18	Net Value Added	2047	20598	948	9057	1210			
19	Net Cap Formation	-443	2361	-643	-4	3822			
20	Gross Fix Cap Form	0	6665	194	0	4619			
21	Materials,Fuels etc	-493	5466	27	594	389			
22	Semi Fin. Goods	0	33	281	0	0			
23	Finished Goods	513	662	363	93	186			
24	Total (21+22+23)	20	6162	671	687	575			
25	Gross Cap Form	20	12828	864	687	5194			
_									

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Karimnagar

			Indus	stry Type & (Code	
SI. No.	CHARACTERISTIC	Wearing apparel	Wood Products	Paper& Paper Products	Printing	Refined Petroleum Products
		(14)	(16)	(17)	(18)	(19)
1	Number of Factories	2	2	2	1	2
2	Fixed Capital	157	1	13	30	152
3	Working Capital	44	0	30	14	66
4	Outstanding loans	162	0	5	29	0
5	Mandays- Workers	14	1	3	6	38
6	Number of Workers	42	5	12	18	126
7	Mandays-Employees	17	1	5	6	46
8	Number of Employees	52	7	18	20	152
9	Wages to Workers	26	1	6	11	124
10	Total Emoluments	29	1	9	13	219
11	Fuels Consumed	11	0	4	3	90
12	Materials Consumed	15	2	35	90	81
13	Total Inputs	29	2	46	105	421
14	Products	39	2	65	135	0
15	Value of Output	116	2	67	135	857
16	GVA	87	0	21	30	436
17	Depreciation	25	0	1	5	0
18	Net Value Added	62	0	21	24	436
19	Net Cap Formation	-25	0	-1	-4	0
20	Gross Fix Cap Form	0	0	0	1	0
21	Materials,Fuels etc	-2	0	1	14	0
22	Semi Fin. Goods	0	0	0	0	0
23	Finished Goods	1	0	2	0	0
24	Total (21+22+23)	-1	0	2	14	0
25	Gross Cap Form	-1	0	2	15	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Karimnagar

Si. No. CHARACTERISTIC Chemical Products Rubber & Plastic Metal (20) (22) (23) Fabricated Metal (20) (25) (27) 1 Number of Factories 5 5 84 4 1 2 Fixed Capital 473 569 19011 22 19 3 Working Capital 1258 481 5191 0 0 4 Outstanding loans 0 305 5464 0 0 5 Mandays-Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145				Indus	stry Type &	Code	
1 Number of Factories 5 5 84 4 1 2 Fixed Capital 473 569 19011 22 19 3 Working Capital 1258 481 5191 0 0 4 Outstanding loans 0 305 5464 0 0 5 Mandays- Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays- Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477		CHARACTERISTIC			Metalic	Metal	
2 Fixed Capital 473 569 19011 22 19 3 Working Capital 1258 481 5191 0 0 4 Outstanding loans 0 305 5464 0 0 5 Mandays- Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222			(20)	(22)	(23)	(25)	(27)
3 Working Capital 1258 481 5191 0 0 4 Outstanding loans 0 305 5464 0 0 5 Mandays- Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673	1	Number of Factories	5	5	84	4	1
4 Outstanding loans 0 305 5464 0 0 5 Mandays- Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912	2	Fixed Capital	473	569	19011	22	19
5 Mandays- Workers 50 15 581 0 1 6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 <t< td=""><td>3</td><td>Working Capital</td><td>1258</td><td>481</td><td>5191</td><td>0</td><td>0</td></t<>	3	Working Capital	1258	481	5191	0	0
6 Number of Workers 162 50 1802 0 4 7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 <td< td=""><td>4</td><td>Outstanding loans</td><td>0</td><td>305</td><td>5464</td><td>0</td><td>0</td></td<>	4	Outstanding loans	0	305	5464	0	0
7 Mandays-Employees 65 20 693 0 2 8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 <t< td=""><td>5</td><td>Mandays- Workers</td><td>50</td><td>15</td><td>581</td><td>0</td><td>1</td></t<>	5	Mandays- Workers	50	15	581	0	1
8 Number of Employees 211 69 2166 0 7 9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236	6	Number of Workers	162	50	1802	0	4
9 Wages to Workers 145 46 2092 0 8 10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250	7	Mandays-Employees	65	20	693	0	2
10 Total Emoluments 240 89 3008 0 17 11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials,Fuels etc 303 -80 970	8	Number of Employees	211	69	2166	0	7
11 Fuels Consumed 37 244 11397 0 1 12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 262222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922	9	Wages to Workers	145	46	2092	0	8
12 Materials Consumed 6256 3306 11477 0 35 13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633	10	Total Emoluments	240	89	3008	0	17
13 Total Inputs 7016 4110 26222 0 62 14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0<	11	Fuels Consumed	37	244	11397	0	1
14 Products 8514 4269 36673 0 0 15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	12	Materials Consumed	6256	3306	11477	0	35
15 Value of Output 8514 4345 37912 0 89 16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	13	Total Inputs	7016	4110	26222	0	62
16 GVA 1498 235 11690 0 27 17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	14	Products	8514	4269	36673	0	0
17 Depreciation 35 57 2486 0 2 18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	15	Value of Output	8514	4345	37912	0	89
18 Net Value Added 1463 178 9203 0 26 19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	16	GVA	1498	235	11690	0	27
19 Net Cap Formation -11 -35 -236 0 -2 20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	17	Depreciation	35	57	2486	0	2
20 Gross Fix Cap Form 24 22 2250 0 0 21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	18	Net Value Added	1463	178	9203	0	26
21 Materials, Fuels etc 303 -80 970 0 0 22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	19	Net Cap Formation	-11	-35	-236	0	-2
22 Semi Fin. Goods 2 -55 741 0 0 23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	20	Gross Fix Cap Form	24	22	2250	0	0
23 Finished Goods 0 2 922 0 0 24 Total (21+22+23) 305 -133 2633 0 0	21	Materials, Fuels etc	303	-80	970	0	0
24 Total (21+22+23) 305 -133 2633 0 0	22	Semi Fin. Goods	2	-55	741	0	0
	23	Finished Goods	0	2	922	0	0
25 Gross Cap Form 329 -111 4883 0 0	24	Total (21+22+23)	305	-133	2633	0	0
	25	Gross Cap Form	329	-111	4883	0	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Karimnagar

		Industry Type & Code						
SI. No.	CHARACTERISTIC	Machinery Equipment	Wood, & Metal Furniture	Electricity Non Coal based Thermal	Water Collection, treatment and supply			
		(28)	(31)	(35)	(36)			
1	Number of Factories	3	2	2	1			
2	Fixed Capital	2	32	0	27			
3	Working Capital	27	0	0	-2			
4	Outstanding loans	0	0	0	0			
5	Mandays- Workers	3	0	0	3			
6	Number of Workers	10	0	0	12			
7	Mandays-Employees	4	0	0	5			
8	Number of Employees	14	0	0	17			
9	Wages to Workers	8	0	0	6			
10	Total Emoluments	10	0	0	11			
11	Fuels Consumed	4	0	0	2			
12	Materials Consumed	131	0	0	15			
13	Total Inputs	137	0	0	23			
14	Products	150	0	0	47			
15	Value of Output	158	0	0	47			
16	GVA	21	0	0	24			
17	Depreciation	0	0	0	4			
18	Net Value Added	21	0	0	20			
19	Net Cap Formation	0	0	0	-4			
20	Gross Fix Cap Form	0	0	0	0			
21	Materials, Fuels etc	-36	0	0	-5			
22	Semi Fin. Goods	0	0	0	0			
23	Finished Goods	0	0	0	0			
24	Total (21+22+23)	-36	0	0	-5			
25	Gross Cap Form	-36	0	0	-5			

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>: Karimnagar

		-	Industry	Type & Co	ode	
SI. No.	CHARACTERISTIC	Waste Collection	Repair & Main. Of Motor Vehicles	Cold Storages	Publisng Activities	DIST. TOTAL
		(38)	(45)	(52)	(58)	101712
1	Number of Factories	1	10	1	2	730
2	Fixed Capital	299	1094	43	1038	84202
3	Working Capital	0	886	12	131	55487
4	Outstanding loans	0	5	0	0	100851
5	Mandays- Workers	2	60	1	20	13848
6	Number of Workers	5	172	4	58	54841
7	Mandays-Employees	2	74	3	32	14743
8	Number of Employees	6	217	7	91	58002
9	Wages to Workers	13	101	4	142	15858
10	Total Emoluments	14	151	8	313	20038
11	Fuels Consumed	10	17	18	50	18145
12	Materials Consumed	0	110	0	1435	203223
13	Total Inputs	13	2805	23	1616	261639
14	Products	131	0	0	1033	282499
15	Value of Output	131	2970	44	1052	315693
16	GVA	118	165	21	-564	54054
17	Depreciation	34	38	5	85	9161
18	Net Value Added	84	127	16	-649	44892
19	Net Cap Formation	-34	137	-5	642	5515
20	Gross Fix Cap Form	0	174	0	727	14676
21	Materials,Fuels etc	0	41	0	62	7251
22	Semi Fin. Goods	0	0	0	0	1002
23	Finished Goods	0	0	0	0	2744
24	Total (21+22+23)	0	41	0	62	10997
25	Gross Cap Form	0	215	0	789	25673

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Medak

				Industry Ty	pe & Code		
SI. No.	CHARACTERISTIC	Cotton Ginning	Mining and	Food Products	Beveages	Tobacco	Textiles
140.		(01)	(08)	(10)	(11)	(12)	(13)
1	Number of Factories	35	9	244	25	1	24
2	Fixed Capital	33680	304	66597	144515	16	115430
3	Working Capital	26226	46	28081	9646	2554	1709
4	Outstanding loans	3049	0	23560	6068	0	38270
5	Mandays- Workers	686	9	1078	1593	1517	946
6	Number of Workers	2459	34	4110	5242	5074	2898
7	Mandays-Employees	922	9	1488	1947	1523	1098
8	Number of Employees	3259	34	5651	6418	5092	3398
9	Wages to Workers	2888	21	4601	8889	1187	2565
10	Total Emoluments	4787	21	7743	16220	1210	3904
11	Fuels Consumed	1975	108	10500	11802	13	9631
12	Materials Consumed	86603	0	315943	128793	843	44442
13	Total Inputs	100413	340	371560	164689	955	68483
14	Products	142569	520	374415	212622	2556	65509
15	Value of Output	147697	520	401304	219924	2556	82813
16	GVA	47284	180	29744	55235	1601	14330
17	Depreciation	3312	75	13229	17574	2	6153
18	Net Value Added	43974	105	16515	37661	1600	8177
19	Net Cap Formation	8027	-76	-8313	-1661	-2	-5137
20	Gross Fix Cap Form	11338	-1	4917	15913	0	1017
21	Materials, Fuels etc	116	0	2372	10082	-42	-1851
22	Semi Fin. Goods	722	0	997	243	0	33
23	Finished Goods	4628	0	1860	1037	2147	-377
24	Total (21+22+23)	5466	0	5230	11362	2105	-2194
25	Gross Cap Form	16804	-1	10146	27275	2105	-1177

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Medak

	Т	No.)						
			Indus	stry Type & C	Code			
SI. No.	CHARACTERISTIC	Wearing Apparel	Leather	Wood Products	Paper& Paper	Printing		
		(14)	(15)	(16)	(17)	(18)		
1	Number of Factories	12	4	30	41	4		
2	Fixed Capital	5583	3145	1900	29534	5199		
3	Working Capital	-973	1970	1178	321	-355		
4	Outstanding loans	2432	1285	920	9515	1221		
5	Mandays- Workers	158	74	90	174	101		
6	Number of Workers	603	242	314	608	335		
7	Mandays-Employees	204	105	129	227	126		
8	Number of Employees	764	342	456	799	422		
9	Wages to Workers	530	179	431	800	307		
10	Total Emoluments	835	348	897	1223	501		
11	Fuels Consumed	106	587	92	8931	233		
12	Materials Consumed	5927	6686	4811	30274	3738		
13	Total Inputs	6585	13181	5381	41586	5026		
14	Products	7213	7660	7038	47277	5542		
15	Value of Output	7461	14304	7285	47928	6928		
16	GVA	876	1123	1904	6342	1902		
17	Depreciation	337	399	140	1818	726		
18	Net Value Added	540	724	1764	4525	1177		
19	Net Cap Formation	-194	-413	528	228	1178		
20	Gross Fix Cap Form	143	-14	668	2046	1904		
21	Materials,Fuels etc	286	-49	-123	473	234		
22	Semi Fin. Goods	-30	-79	186	137	-6		
23	Finished Goods	-24	356	-65	268	42		
24	Total (21+22+23)	232	228	-1	878	269		
25	Gross Cap Form	375	214	667	2924	2173		

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} \textbf{:Medak} \end{array}$

		Industry Type & Code							
SI. No.	CHARACTERISTIC	Refined Petroleum	Chemical Products	Pharma- ceuticals	Rubber & Plastic	Non Metalic Minerels			
140.		(19)	(20)	(21)	(22)	(23)			
1	Number of Factories	10	108	117	103	173			
2	Fixed Capital	661	46510	369268	121154	39302			
3	Working Capital	437	56944	223732	59546	1162			
4	Outstanding loans	519	17736	52753	18666	10880			
5	Mandays- Workers	19	811	5288	4219	1082			
6	Number of Workers	66	2652	17891	13189	3696			
7	Mandays-Employees	22	1276	6884	5063	1292			
8	Number of Employees	78	4148	23211	15899	4441			
9	Wages to Workers	41	4518	45420	17352	4567			
10	Total Emoluments	68	10407	95330	27028	6143			
11	Fuels Consumed	73	7147	38287	31139	4627			
12	Materials Consumed	378	131043	415310	380338	47244			
13	Total Inputs	522	157504	840868	438215	73778			
14	Products	772	177216	632952	538042	95206			
15	Value of Output	826	186241	982088	551410	100052			
16	GVA	304	28737	141220	113195	26274			
17	Depreciation	59	5075	31587	13627	3432			
18	Net Value Added	245	23662	109633	99568	22841			
19	Net Cap Formation	307	4521	39618	7367	-2665			
20	Gross Fix Cap Form	366	9596	71205	20994	767			
21	Materials, Fuels etc	7	1439	-672	-1263	5262			
22	Semi Fin. Goods	0	589	16030	1240	-39			
23	Finished Goods	-243	2304	5421	774	-571			
24	Total (21+22+23)	-236	4332	20779	751	4652			
25	Gross Cap Form	130	13928	91984	21746	5419			

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} \textbf{:Medak} \end{array}$

			Ind	ustry Type &	Code	
SI. No.	CHARACTERISTIC	Basic Metals	Fabricated Metal	Electronic Products	Electrical Equipment	Machi nery Equipment
		(24)	(25)	(26)	(27)	(28)
1	Number of Factories	101	140	6	52	58
2	Fixed Capital	73730	57418	4444	105095	43375
3	Working Capital	43331	16806	5792	456968	33713
4	Outstanding loans	27065	14280	2817	4423	7629
5	Mandays- Workers	1537	1373	83	2713	728
6	Number of Workers	4974	5393	292	9310	2434
7	Mandays-Employees	1929	1885	114	4007	975
8	Number of Employees	6308	7184	405	13768	3285
9	Wages to Workers	5998	6406	398	27757	3901
10	Total Emoluments	9387	11985	846	65395	6968
11	Fuels Consumed	27436	2823	66	4340	1348
12	Materials Consumed	201469	112974	12405	368555	45955
13	Total Inputs	277002	132955	14047	408350	71399
14	Products	243573	153291	15744	647903	79188
15	Value of Output	309049	168310	16063	675429	100984
16	GVA	32047	35355	2016	267079	29585
17	Depreciation	6848	4398	347	12798	5165
18	Net Value Added	25198	30957	1669	254281	24419
19	Net Cap Formation	4190	1434	-99	3239	-2925
20	Gross Fix Cap Form	11039	5831	248	16037	2240
21	Materials, Fuels etc	-983	1678	16	-17710	499
22	Semi Fin. Goods	-1847	11206	-31	-18398	4440
23	Finished Goods	3776	-214	-195	-1328	19
24	Total (21+22+23)	945	12670	-211	-37436	4958
25	Gross Cap Form	11984	18501	37	-21399	7198

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} \textbf{:Medak} \end{array}$

		`	Indu	stry Type & C	Code	,
SI. No.	CHARACTERISTIC	Motor Vehicles	Other Transport	Wood, & Metal	Other Manufa-	Installation of Macinery
		(29)	(30)	(31)	(32)	(33)
1	Number of Factories	17	15	10	3	1
2	Fixed Capital	13458	10672	6345	2042	293
3	Working Capital	-843	5605	3780	1888	14
4	Outstanding loans	1796	2723	2538	1418	110
5	Mandays- Workers	887	512	113	82	3
6	Number of Workers	2913	1696	381	278	12
7	Mandays-Employees	1099	596	181	121	6
8	Number of Employees	3607	1975	608	413	20
9	Wages to Workers	3849	2403	420	316	13
10	Total Emoluments	6157	3179	1019	647	25
11	Fuels Consumed	1943	2130	480	192	13
12	Materials Consumed	140245	10809	15349	1436	1
13	Total Inputs	148613	17072	20520	2160	112
14	Products	153700	30948	23395	3252	0
15	Value of Output	158827	32988	23749	3322	156
16	GVA	10214	15916	3229	1162	44
17	Depreciation	1610	1204	695	144	5
18	Net Value Added	8604	14712	2534	1018	39
19	Net Cap Formation	1405	-265	1648	89	-2
20	Gross Fix Cap Form	3014	939	2343	233	3
21	Materials, Fuels etc	1013	109	664	-9	0
22	Semi Fin. Goods	152	440	0	-15	0
23	Finished Goods	123	-50	706	17	0
24	Total (21+22+23)	1288	499	1370	-7	0
25	Gross Cap Form	4302	1438	3713	226	3

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} \textbf{:Medak} \end{array}$

		(***********		stry Type &	Code	,
SI.	CHARACTERISTIC	Electricity Non	Sewerage	Waste	Construction	Construction
No.	OTWARD TELLIOTIO	Coal based (35)	(37)	Collection (38)	of Roads (42)	activities (43)
1	Number of Factories	1	1	2	2	1
2	Fixed Capital	3880	706	59	21991	111
3	Working Capital	-107	1068	67	32195	73
4	Outstanding loans	0	925	0	10845	26
5	Mandays- Workers	28	12	9	187	18
6	Number of Workers	92	42	31	619	59
7	Mandays-Employees	37	18	11	344	22
8	Number of Employees	120	61	38	1139	72
9	Wages to Workers	80	47	35	862	32
10	Total Emoluments	169	82	47	2206	81
11	Fuels Consumed	55	92	18	922	8
12	Materials Consumed	4258	87	132	41714	1228
13	Total Inputs	5848	358	177	139034	1315
14	Products	7692	0	0	149116	1474
15	Value of Output	7931	615	253	174029	1480
16	GVA	2083	257	76	34995	165
17	Depreciation	306	115	9	2661	14
18	Net Value Added	1776	142	66	32333	151
19	Net Cap Formation	682	-97	-5	-2662	8
20	Gross Fix Cap Form	988	18	5	-1	22
21	Materials, Fuels etc	-273	2	0	5888	0
22	Semi Fin. Goods	0	0	0	0	0
23	Finished Goods	65	0	0	1146	15
24	Total (21+22+23)	-208	2	0	7034	15
25	Gross Cap Form	780	20	5	7033	37

$\begin{array}{l} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} \textbf{:Medak} \end{array}$

		Industry Type & Code						
SI. No.	CHARACTERISTIC	Repair & Main. Of Motor Vehicles	Cold Storages	Business support	DIST.			
140.		(45)	(52)	(82)	TOTAL			
1	Number of Factories	2	1	2	1355			
2	Fixed Capital	259	1574	847	1329097			
3	Working Capital	-64	309	103	1012922			
4	Outstanding loans	240	909	0	264618			
5	Mandays- Workers	6	12	12	26160			
6	Number of Workers	20	41	40	88040			
7	Mandays-Employees	17	19	15	33711			
8	Number of Employees	57	64	52	113588			
9	Wages to Workers	48	33	50	146944			
10	Total Emoluments	133	104	105	285200			
11	Fuels Consumed	20	226	3	167366			
12	Materials Consumed	1419	0	116	2560525			
13	Total Inputs	1747	450	797	3531042			
14	Products	0	0	0	3826385			
15	Value of Output	2137	1137	764	4436560			
16	GVA	390	687	-33	905518			
17	Depreciation	34	91	10	133999			
18	Net Value Added	356	596	-43	771519			
19	Net Cap Formation	-34	830	604	51353			
20	Gross Fix Cap Form	0	921	613	185352			
21	Materials,Fuels etc	2	0	0	7167			
22	Semi Fin. Goods	0	0	0	15970			
23	Finished Goods	0	0	197	21834			
24	Total (21+22+23)	2	0	197	44971			
25	Gross Cap Form	2	921	811	230324			

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Hyderabad

			Ir	ndustry Ty	pe & Code	!	
SI. No.	CHARACTERISTIC	Food Products	Beveages	Tobacco	Textiles	Wearing Apparel	Leather
		(10)	(11)	(12)	(13)	(14)	(15)
1	Number of Factories	72	5	6	3	10	2
2	Fixed Capital	8798	56	17988	142	113	575
3	Working Capital	20567	4	-5657	1634	52	451
4	Outstanding loans	5262	0	231	1345	193	813
5	Mandays- Workers	617	6	414	43	54	27
6	Number of Workers	1872	19	1329	142	228	89
7	Mandays-Employees	821	9	550	47	62	32
8	Number of Employees	2552	30	1781	158	260	107
9	Wages to Workers	2822	12	3214	93	260	123
10	Total Emoluments	4342	25	5375	120	395	257
11	Fuels Consumed	2625	8	916	35	27	252
12	Materials Consumed	106511	0	35354	3133	433	1371
13	Total Inputs	116496	16	40420	4899	643	1730
14	Products	136900	54	65966	5770	951	2140
15	Value of Output	137969	54	67758	5771	999	2143
16	GVA	21473	38	27338	872	356	413
17	Depreciation	1129	11	2421	26	7	103
18	Net Value Added	20343	27	24917	845	350	310
19	Net Cap Formation	351	-11	1045	2	-7	-76
20	Gross Fix Cap Form	1479	0	3466	28	0	27
21	Materials, Fuels etc	2584	0	880	115	0	-45
22	Semi Fin. Goods	-13	0	329	0	0	9
23	Finished Goods	447	0	331	26	2	-12
24	Total (21+22+23)	3021	0	1540	141	2	-48
25	Gross Cap Form	4499	0	5006	169	2	-21

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} : \textbf{Hyderabad} \end{array}$

			l:	ndustry T	ype & Code		
SI. No.	CHARACTERISTIC	Wood Products	Paper& Paper	Printing	Chemical Products	Pharma- ceuticals	Rubber & Plastic
		(16)	(17)	(18)	(20)	(21)	(22)
1	Number of Factories	7	21	74	33	20	59
2	Fixed Capital	63	699	13214	664	81533	3505
3	Working Capital	390	291	-618	1559	8824	3750
4	Outstanding loans	100	442	4751	439	30984	6598
5	Mandays- Workers	11	35	423	82	1477	122
6	Number of Workers	39	135	1396	278	4831	415
7	Mandays-Employees	15	46	575	100	1992	168
8	Number of Employees	63	173	1916	346	6520	580
9	Wages to Workers	24	84	1229	323	7264	320
10	Total Emoluments	32	129	2282	435	16103	576
11	Fuels Consumed	17	45	1089	545	6264	1039
12	Materials Consumed	1063	1724	11032	1389	54071	8946
13	Total Inputs	1109	1857	14320	2228	78330	10561
14	Products	1177	2213	9431	3060	127540	11747
15	Value of Output	1209	2214	21800	3230	129911	12383
16	GVA	100	357	7480	1002	51581	1822
17	Depreciation	5	56	1565	73	6428	330
18	Net Value Added	95	300	5916	929	45153	1492
19	Net Cap Formation	-5	11	-469	65	6952	65
20	Gross Fix Cap Form	0	67	1096	138	13380	395
21	Materials, Fuels etc	76	48	383	136	2574	328
22	Semi Fin. Goods	0	0	-3	3	-1233	-111
23	Finished Goods	45	42	52	78	-1422	-100
24	Total (21+22+23)	121	90	432	217	-82	117
25	Gross Cap Form	122	157	1527	355	13298	512

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} : \textbf{Hyderabad} \end{array}$

			Ind	ustry Type & C	ode	
SI. No.	CHARACTERISTIC	Non Metalic	Basic Metals	Fabricated Metal Products	Electronic Products	Electrical Equipment
		(23)	(24)	(25)	(26)	(27)
1	Number of Factories	12	20	65	18	32
2	Fixed Capital	8746	1088	3933	11018	4683
3	Working Capital	-19518	1851	2082	23085	13193
4	Outstanding loans	578	3243	559	3779	2345
5	Mandays- Workers	246	44	148	284	223
6	Number of Workers	691	148	568	1018	733
7	Mandays-Employees	316	55	207	420	317
8	Number of Employees	890	204	740	1478	1054
9	Wages to Workers	1040	88	380	1230	1026
10	Total Emoluments	1959	162	542	4025	2392
11	Fuels Consumed	2038	95	170	257	574
12	Materials Consumed	7798	1978	5133	6922	20304
13	Total Inputs	12179	2394	8787	9770	22888
14	Products	13718	1560	6353	10228	26872
15	Value of Output	14104	2458	9808	14011	29239
16	GVA	1925	64	1021	4241	6351
17	Depreciation	352	62	163	900	629
18	Net Value Added	1574	2	858	3341	5721
19	Net Cap Formation	1008	-69	-50	-476	-368
20	Gross Fix Cap Form	1360	-7	113	425	262
21	Materials, Fuels etc	331	-22	542	407	180
22	Semi Fin. Goods	164	0	12	770	528
23	Finished Goods	414	-460	37	-11	-44
24	Total (21+22+23)	909	-482	592	1165	664
25	Gross Cap Form	2270	-489	705	1590	926

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} : \textbf{Hyderabad} \end{array}$

CHARACTERISTIC Machinery Vehicles Transport Wood, & Mototar Manufactures				In	dustry Type 8	& Code	,
1 Number of Factories 29 7 1 10 7 2 Fixed Capital 793 33 6 792 814 3 Working Capital 1241 57 4 -39 9760 4 Outstanding loans 568 12 0 129 7513 5 Mandays-Workers 51 11 16 47 45 6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8		CHARACTERISTIC					
2 Fixed Capital 793 33 6 792 814 3 Working Capital 1241 57 4 -39 9760 4 Outstanding loans 568 12 0 129 7513 5 Mandays- Workers 51 11 16 47 45 6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81			(28)	(29)	(30)	(31)	(32)
3 Working Capital 1241 57 4 -39 9760 4 Outstanding loans 568 12 0 129 7513 5 Mandays- Workers 51 11 16 47 45 6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0	1	Number of Factories	29	7	1	10	7
4 Outstanding loans 568 12 0 129 7513 5 Mandays-Workers 51 11 16 47 45 6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185<	2	Fixed Capital	793	33	6	792	814
5 Mandays- Workers 51 11 16 47 45 6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104	3	Working Capital	1241	57	4	-39	9760
6 Number of Workers 174 36 54 155 150 7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1	4	Outstanding loans	568	12	0	129	7513
7 Mandays-Employees 81 14 20 62 69 8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102	5	Mandays- Workers	51	11	16	47	45
8 Number of Employees 278 48 65 205 230 9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1	6	Number of Workers	174	36	54	155	150
9 Wages to Workers 128 32 44 137 166 10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0	7	Mandays-Employees	81	14	20	62	69
10 Total Emoluments 342 46 57 249 631 11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0	8	Number of Employees	278	48	65	205	230
11 Fuels Consumed 53 10 7 26 46 12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 <	9	Wages to Workers	128	32	44	137	166
12 Materials Consumed 3047 265 8 497 30215 13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0	10	Total Emoluments	342	46	57	249	631
13 Total Inputs 4234 320 81 621 35293 14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74<	11	Fuels Consumed	53	10	7	26	46
14 Products 4556 390 0 970 32333 15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	12	Materials Consumed	3047	265	8	497	30215
15 Value of Output 4673 390 185 1017 37200 16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	13	Total Inputs	4234	320	81	621	35293
16 GVA 439 70 104 396 1907 17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	14	Products	4556	390	0	970	32333
17 Depreciation 103 6 1 34 72 18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	15	Value of Output	4673	390	185	1017	37200
18 Net Value Added 335 65 102 362 1835 19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	16	GVA	439	70	104	396	1907
19 Net Cap Formation -79 -6 -1 7 309 20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	17	Depreciation	103	6	1	34	72
20 Gross Fix Cap Form 24 0 0 41 381 21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	18	Net Value Added	335	65	102	362	1835
21 Materials, Fuels etc -1386 16 0 66 316 22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	19	Net Cap Formation	-79	-6	-1	7	309
22 Semi Fin. Goods 84 0 0 0 7 23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	20	Gross Fix Cap Form	24	0	0	41	381
23 Finished Goods 50 0 0 8 -96 24 Total (21+22+23) -1252 16 0 74 226	21	Materials, Fuels etc	-1386	16	0	66	316
24 Total (21+22+23) -1252 16 0 74 226	22	Semi Fin. Goods	84	0	0	0	7
	23	Finished Goods	50	0	0	8	-96
25 Gross Cap Form -1228 16 0 115 607	24	Total (21+22+23)	-1252	16	0	74	226
	25	Gross Cap Form	-1228	16	0	115	607

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08) <u>DISTRICT</u>:Hyderabad

	No.)							
			Industry Type	e & Code				
SI. No.	CHARACTERISTIC	Installation of Macinery	Waste Collection	Repair & Main. Of	Publisng Activities			
		(33)	(38)	(45)	(58)			
1	Number of Factories	2	3	85	47			
2	Fixed Capital	753	3	13016	77134			
3	Working Capital	411	84	10633	-344221			
4	Outstanding loans	0	40	4289	20574			
5	Mandays- Workers	30	22	1230	334			
6	Number of Workers	102	75	3999	1016			
7	Mandays-Employees	48	22	1713	619			
8	Number of Employees	162	75	5573	1825			
9	Wages to Workers	143	27	4719	1963			
10	Total Emoluments	253	27	7941	6086			
11	Fuels Consumed	35	3	736	1206			
12	Materials Consumed	10	753	9072	21130			
13	Total Inputs	1576	758	162072	36487			
14	Products	0	840	35	17474			
15	Value of Output	1968	840	182135	52350			
16	GVA	392	82	20063	15863			
17	Depreciation	13	21	1486	5096			
18	Net Value Added	378	61	18578	10768			
19	Net Cap Formation	-13	-21	1821	-4103			
20	Gross Fix Cap Form	1	0	3306	993			
21	Materials, Fuels etc	-4	0	2310	-7907			
22	Semi Fin. Goods	0	0	35	0			
23	Finished Goods	0	26	0	-10			
24	Total (21+22+23)	-4	26	2345	-7917			
25	Gross Cap Form	-4	26	5651	-6924			

$\begin{array}{c} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \underline{\textbf{DISTRICT}} : \textbf{Hyderabad} \end{array}$

			Indus	stry Type & C	ode	
SI. No.	CHARACTERISTIC	Motion Pictures	Specilized Designed	Repairs of computers	Washing & Dry Cleaning	DIST.
140.		(59)	(74)	(95)	(96)	TOTAL
1	Number of Factories	4	1	6	4	665
2	Fixed Capital	14688	21	47	233	265151
3	Working Capital	68	-17	51	45	-269983
4	Outstanding loans	14421	0	0	16	109224
5	Mandays- Workers	152	1	2	23	6220
6	Number of Workers	499	3	14	78	20286
7	Mandays-Employees	189	1	2	28	8600
8	Number of Employees	623	5	24	94	28059
9	Wages to Workers	930	3	5	72	27901
10	Total Emoluments	1287	3	7	102	56182
11	Fuels Consumed	241	2	13	133	18507
12	Materials Consumed	115	10	0	25	332309
13	Total Inputs	1414	13	17	233	571746
14	Products	4982	0	0	0	487260
15	Value of Output	8614	16	35	478	744962
16	GVA	7200	3	18	245	173216
17	Depreciation	708	4	8	22	21834
18	Net Value Added	6491	-1	10	224	151381
19	Net Cap Formation	2993	-4	-8	20	8883
20	Gross Fix Cap Form	3701	0	0	41	30717
21	Materials, Fuels etc	-21	-1	0	5	1911
22	Semi Fin. Goods	882	0	0	0	1463
23	Finished Goods	2	0	0	0	-595
24	Total (21+22+23)	863	-1	0	5	2780
25	Gross Cap Form	4565	-1	0	46	33497

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

				Industry	Type & C	ode		
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Beveages	Tobacco	Textiles	Wearing Apparel	Leather
		(01)	(10)	(11)	(12)	(13)	(14)	(15)
1	Number of Factories	45	425	26	4	39	25	10
2	Fixed Capital	25952	117076	33155	1305	13886	13576	59
3	Working Capital	1909	154020	7413	-281	17838	7016	33
4	Outstanding loans	53466	78140	4374	20	24255	5734	1169
5	Mandays- Workers	855	3524	874	89	406	1459	9
6	Number of Workers	3001	12069	2906	288	1342	4785	29
7	Mandays-Employees	1341	4394	955	103	498	1657	9
8	Number of Employees	4686	15382	3182	338	1640	5439	36
9	Wages to Workers	7202	11836	3307	217	26893	3434	14
10	Total Emoluments	14678	21134	4529	391	27959	4845	17
11	Fuels Consumed	1835	25585	2172	266	6209	572	14
12	Materials Consumed	43510	591050	53535	3753	51640	8798	114
13	Total Inputs	62114	787828	76099	4503	66101	24918	144
14	Products	61276	700650	100470	4382	62382	15763	176
15	Value of Output	88020	863565	112991	5429	70922	32471	179
16	GVA	25906	75737	36892	926	4821	7553	35
17	Depreciation	3291	9837	2274	83	2541	1060	8
18	Net Value Added	22615	65900	34618	843	2279	6493	26
19	Net Cap Formation	1742	12473	1620	463	-2535	-614	-8
20	Gross Fix Cap Form	5032	22309	3894	547	6	447	1
21	Materials,Fuels etc	22	-3752	179	29	302	-1370	26
22	Semi Fin. Goods	1259	-481	56	0	-1248	481	0
23	Finished Goods	617	10268	753	0	-967	-322	0
24	Total (21+22+23)	1899	6033	989	29	-1913	-1211	26
25	Gross Cap Form	6931	28349	4883	575	-1907	-764	26

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

				Industry 7	Гуре & Cod	e	
SI. No.	CHARACTERISTIC	Wood Products	Paper& Paper	Printing	Refined Petroleum	Chemical Products	Pharma- ceuticals
		(16)	(17)	(18)	(19)	(20)	(21)
1	Number of Factories	38	219	87	10	134	242
2	Fixed Capital	1419	15653	20272	7627	40034	299781
3	Working Capital	1287	9327	7987	8689	17086	269682
4	Outstanding loans	1073	14116	11515	338	23865	58462
5	Mandays- Workers	114	622	1207	85	1501	4719
6	Number of Workers	384	2100	3743	284	4827	15140
7	Mandays-Employees	154	785	1376	105	1906	7704
8	Number of Employees	546	2706	4304	355	6123	24550
9	Wages to Workers	305	1641	3991	416	4815	21634
10	Total Emoluments	489	3239	5645	1145	8863	65622
11	Fuels Consumed	193	1623	1371	119	6998	37125
12	Materials Consumed	3595	40494	26442	26273	69918	612714
13	Total Inputs	4089	46401	34421	27576	88051	731771
14	Products	6610	53494	24475	30850	93816	1067547
15	Value of Output	6905	55346	45998	31630	114293	1120622
16	GVA	2816	8945	11577	4054	26242	388851
17	Depreciation	158	2101	2758	333	3444	49612
18	Net Value Added	2659	6843	8819	3721	22798	339239
19	Net Cap Formation	412	1875	3507	308	476	8202
20	Gross Fix Cap Form	570	3976	6265	640	3920	57814
21	Materials, Fuels etc	202	3220	769	777	205	9860
22	Semi Fin. Goods	-8	232	78	0	314	8940
23	Finished Goods	107	85	-66	488	243	3370
24	Total (21+22+23)	301	3537	781	1265	762	22170
25	Gross Cap Form	870	7512	7045	1905	4682	79984

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

				Industry T	ype & Code)	
SI. No.	CHARACTERISTIC	Rubber & Plastic	Non Metalic	Basic Metals	Fabricated Metal	Electronic Products	Electrical Equipment
		(22)	(23)	(24)	(25)	(26)	(27)
1	Number of Factories	448	268	196	459	94	318
2	Fixed Capital	44963	225329	40328	170862	186815	206319
3	Working Capital	33943	40240	21477	63063	280779	3925
4	Outstanding loans	37521	59050	17550	49610	170440	250676
5	Mandays- Workers	2277	1911	925	3596	2587	4812
6	Number of Workers	7711	6269	3147	12425	8644	15903
7	Mandays-Employees	2905	2508	1214	4927	3667	6404
8	Number of Employees	9897	8238	4148	16925	12258	21238
9	Wages to Workers	7051	8017	3457	17861	25523	17188
10	Total Emoluments	12242	15326	6252	36762	47284	35293
11	Fuels Consumed	15636	64548	18323	11870	3253	17763
12	Materials Consumed	191511	79519	128889	232184	246178	384670
13	Total Inputs	223799	163144	152755	313871	329797	466833
14	Products	237129	214630	162143	358649	286218	518825
15	Value of Output	255322	219042	163727	411288	439145	561275
16	GVA	31523	55898	10972	97417	109348	94442
17	Depreciation	5190	16939	2455	12467	12801	16067
18	Net Value Added	26333	38960	8518	84951	96547	78375
19	Net Cap Formation	4901	877	3986	23473	-1679	-6454
20	Gross Fix Cap Form	10091	17815	6441	35939	11122	9613
21	Materials, Fuels etc	233	14414	805	10639	-7497	-54
22	Semi Fin. Goods	-5	1246	-475	-1181	23864	5564
23	Finished Goods	1999	5474	766	4893	-7228	-10600
24	Total (21+22+23)	2226	21133	1096	14351	9139	-5089
25	Gross Cap Form	12317	38949	7536	50290	20261	4523

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

		Industry Type & Code						
SI. No.	CHARACTERISTIC	Machi nery Equipment	Motor Vehicles	Other Transport	Wood, & Metal	Other Manufactures	Installation of	
		(28)	(29)	(30)	(31)	(32)	(33)	
1	Number of Factories	460	62	23	40	10	2	
2	Fixed Capital	95894	19544	45715	9255	3593	952	
3	Working Capital	51646	5832	33136	59	-1630	14020	
4	Outstanding loans	77610	21156	19690	3996	2701	165	
5	Mandays- Workers	3638	445	829	549	162	46	
6	Number of Workers	12490	1512	2840	1818	569	160	
7	Mandays-Employees	5184	547	1417	746	209	90	
8	Number of Employees	17834	1876	4906	2473	750	320	
9	Wages to Workers	17240	2135	4500	2287	514	136	
10	Total Emoluments	34490	3621	13686	6042	1206	1660	
11	Fuels Consumed	8813	1184	1771	540	280	232	
12	Materials Consumed	241243	7731	35198	7485	2495	849	
13	Total Inputs	353940	10753	49461	33068	3667	69163	
14	Products	337350	14082	86602	10617	2785	0	
15	Value of Output	439978	15175	89873	42900	3318	83123	
16	GVA	86038	4422	40412	9832	-349	13960	
17	Depreciation	9336	1112	4546	883	274	201	
18	Net Value Added	76702	3310	35866	8949	-623	13759	
19	Net Cap Formation	5784	34	1614	690	-167	21	
20	Gross Fix Cap Form	15120	1146	6160	1573	107	222	
21	Materials,Fuels etc	5557	-433	5263	2817	-362	6095	
22	Semi Fin. Goods	4938	-67	6073	0	-691	0	
23	Finished Goods	1874	274	1222	1343	-949	1	
24	Total (21+22+23)	12369	-225	12558	4160	-2002	6096	
25	Gross Cap Form	27489	921	18717	5733	-1896	6317	

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

		No.)							
			Industry Type	& Code					
SI. No.	CHARACTERISTIC	Electricity Non Coal	Water Collection, treatment and	Sewerage	Waste Collection				
		(35)	(36)	(37)	(38)				
1	Number of Factories	6	1	2	4				
2	Fixed Capital	2077	133	1412	5258				
3	Working Capital	-264	4	-14626	-59				
4	Outstanding loans	2396	0	5	819				
5	Mandays- Workers	16	3	59	70				
6	Number of Workers	55	8	168	233				
7	Mandays-Employees	37	3	72	86				
8	Number of Employees	126	10	205	285				
9	Wages to Workers	51	8	205	341				
10	Total Emoluments	205	8	363	506				
11	Fuels Consumed	110	5	943	246				
12	Materials Consumed	2281	5	246	305				
13	Total Inputs	2607	16	1871	1146				
14	Products	3228	31	0	103				
15	Value of Output	3260	31	1907	4991				
16	GVA	653	15	36	3845				
17	Depreciation	634	2	147	942				
18	Net Value Added	18	13	-111	2903				
19	Net Cap Formation	-585	-2	-70	-374				
20	Gross Fix Cap Form	49	0	77	568				
21	Materials, Fuels etc	40	1	27	0				
22	Semi Fin. Goods	-1	0	0	0				
23	Finished Goods	24	0	0	-18				
24	Total (21+22+23)	63	1	27	-18				
25	Gross Cap Form	113	1	104	551				

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

			Industry	Type & Co	ode	
SI. No.	CHARACTERISTIC	Repair & Main. Of Motor	Land Transport	Cold Storages	Publisng Activities	Motion Pictures
		(45)	(49)	(52)	(58)	(59)
1	Number of Factories	66	1	10	9	2
2	Fixed Capital	17989	61834	1841	41373	381
3	Working Capital	6525	339	2574	6176	390
4	Outstanding loans	12175	0	2006	22544	0
5	Mandays- Workers	681	14	14	192	15
6	Number of Workers	2175	38	48	610	51
7	Mandays-Employees	1002	18	32	452	21
8	Number of Employees	3177	49	110	1354	69
9	Wages to Workers	2979	73	57	1163	88
10	Total Emoluments	5238	383	184	3986	119
11	Fuels Consumed	716	125	186	962	25
12	Materials Consumed	386	0	0	17530	23
13	Total Inputs	44226	657	326	21253	229
14	Products	1315	0	0	5469	0
15	Value of Output	54575	661	1008	30296	267
16	GVA	10349	4	682	9043	38
17	Depreciation	921	9824	202	2732	153
18	Net Value Added	9428	-9820	481	6311	-115
19	Net Cap Formation	1610	-9787	-33	-1616	-153
20	Gross Fix Cap Form	2532	36	168	1117	0
21	Materials, Fuels etc	653	50	0	380	-36
22	Semi Fin. Goods	1315	0	0	0	0
23	Finished Goods	0	0	0	0	0
24	Total (21+22+23)	1968	50	0	380	-36
25	Gross Cap Form	4500	86	168	1497	-36

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Ranga Reddy

			In	dustry Type	& Code	,
SI. No.	CHARACTERISTIC	Business support	Human Healh	Repairs of computers	Washing & Dry	DIST.
		(82)	(86)	(95)	(96)	TOTAL
1	Number of Factories	2	8	1	1	3797
2	Fixed Capital	30	1016	20	32	1772760
3	Working Capital	-11	-748	93	0	1048889
4	Outstanding loans	0	2565	3	0	1029205
5	Mandays- Workers	14	28	7	11	38365
6	Number of Workers	47	94	23	37	127973
7	Mandays-Employees	18	52	8	12	52618
8	Number of Employees	60	172	29	41	175837
9	Wages to Workers	36	63	22	21	196721
10	Total Emoluments	88	228	31	32	383791
11	Fuels Consumed	5	9	8	45	231680
12	Materials Consumed	4078	419	0	11	3115072
13	Total Inputs	4146	562	142	57	4201505
14	Products	4482	755	0	0	4466304
15	Value of Output	4483	755	188	43	5375002
16	GVA	337	193	46	-14	1173497
17	Depreciation	10	4	1	2	175345
18	Net Value Added	326	190	45	-16	998153
19	Net Cap Formation	-10	-4	4	2	49983
20	Gross Fix Cap Form	0	0	5	5	225327
21	Materials, Fuels etc	56	29	9	0	49155
22	Semi Fin. Goods	0	0	0	0	50203
23	Finished Goods	0	0	0	0	13651
24	Total (21+22+23)	56	29	9	0	113009
25	Gross Cap Form	56	29	14	5	338336

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Mahaboobnagar

			In	dustry Typ	e & Code		
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Beveages	Tobacco	Textiles	Wood Products
		(01)	(10)	(11)	(12)	(13)	(16)
1	Number of Factories	38	340	2	12	29	6
2	Fixed Capital	14257	92239	1320	44	73760	26
3	Working Capital	15605	92834	388	41	17159	1
4	Outstanding loans	83410	113416	1859	0	30380	1
5	Mandays- Workers	170	1146	80	89	1679	3
6	Number of Workers	877	4410	276	492	5254	10
7	Mandays-Employees	237	1692	84	98	2004	3
8	Number of Employees	1131	6597	291	531	6287	14
9	Wages to Workers	395	3078	241	110	4924	5
10	Total Emoluments	737	7083	275	126	6835	5
11	Fuels Consumed	187	5964	214	3	14607	3
12	Materials Consumed	30459	139656	1229	79	111882	1
13	Total Inputs	38443	165358	1691	230	133183	8
14	Products	30805	203712	1389	272	127873	0
15	Value of Output	31803	226393	2107	422	138633	26
16	GVA	-6640	61035	416	192	5450	18
17	Depreciation	752	5972	94	7	5299	4
18	Net Value Added	-7392	55058	322	185	150	15
19	Net Cap Formation	8124	8698	-68	-7	6780	-4
20	Gross Fix Cap Form	8875	14670	25	0	12079	0
21	Materials, Fuels etc	35	6240	48	-36	-1005	0
22	Semi Fin. Goods	0	1612	0	0	1511	0
23	Finished Goods	4902	-8434	34	-16	1745	0
24	Total (21+22+23)	4937	-582	82	-53	2251	0
25	Gross Cap Form	13813	14087	107	-53	14330	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Mahaboobnagar

				Industry T	ype & Code	!	
SI. No.	CHARACTERISTIC	Paper& Paper	Printing	Refined Petroleum	Chemical Products	Pharma- ceuticals	Rubber & Plastic
		(17)	(18)	(19)	(20)	(21)	(22)
1	Number of Factories	10	24	3	30	13	24
2	Fixed Capital	9447	32389	2311	45254	47743	3680
3	Working Capital	3021	35413	-102	11171	-14170	1396
4	Outstanding loans	4274	1650	350	9120	34612	2073
5	Mandays- Workers	145	199	30	476	298	96
6	Number of Workers	480	656	109	1372	987	330
7	Mandays-Employees	198	288	37	656	1038	120
8	Number of Employees	661	952	135	1922	3435	412
9	Wages to Workers	796	356	135	2056	1722	196
10	Total Emoluments	1362	1613	454	3593	8647	379
11	Fuels Consumed	2972	1561	115	2707	4542	821
12	Materials Consumed	21997	28562	447	86727	41839	8369
13	Total Inputs	25682	41775	769	92818	57113	11233
14	Products	30657	43509	458	133459	73006	11915
15	Value of Output	30981	44474	1491	136341	80139	13334
16	GVA	5299	2699	722	43523	23026	2101
17	Depreciation	800	2673	197	4131	3150	396
18	Net Value Added	4499	26	524	39393	19876	1705
19	Net Cap Formation	-62	-1182	213	1046	7510	17
20	Gross Fix Cap Form	739	1491	410	5177	10660	413
21	Materials,Fuels etc	-81	-6288	42	-2730	3247	-52
22	Semi Fin. Goods	-347	0	0	-1121	2114	0
23	Finished Goods	6	-13	0	-385	1310	507
24	Total (21+22+23)	-421	-6300	42	-4236	6671	455
25	Gross Cap Form	317	-4809	452	941	17331	869

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Mahaboobnagar

				Industry Typ	oe & Code		
SI. No.	CHARACTERISTIC	Non Metalic Minerels	Basic Metals	Fabricated Metal	Electronic Products	Electrical Equipment	Machi nery
		(23)	(24)	(25)	(26)	(27)	(28)
1	Number of Factories	73	43	21	1	11	1
2	Fixed Capital	28966	32010	68715	15	6550	19
3	Working Capital	-3321	23881	8310	-408	3641	83
4	Outstanding loans	9935	27922	23521	0	1397	0
5	Mandays- Workers	432	586	520	0	219	7
6	Number of Workers	1513	1868	1728	0	726	24
7	Mandays-Employees	526	709	883	0	241	9
8	Number of Employees	1850	2276	2941	0	797	28
9	Wages to Workers	1712	1403	2509	0	1357	16
10	Total Emoluments	3253	2275	5181	1	1609	20
11	Fuels Consumed	6995	26229	12745	1	542	2
12	Materials Consumed	5649	114931	84220	0	36500	193
13	Total Inputs	17533	159771	105710	19	40117	202
14	Products	21888	169125	114307	-38	46728	225
15	Value of Output	22809	185466	116175	-38	46872	245
16	GVA	5276	25695	10465	-57	6755	43
17	Depreciation	1462	3104	2400	3	807	3
18	Net Value Added	3814	22591	8066	-59	5948	40
19	Net Cap Formation	13281	6996	30426	-27	-24	-3
20	Gross Fix Cap Form	14743	10100	32826	-24	783	0
21	Materials, Fuels etc	680	3286	1180	-142	1127	54
22	Semi Fin. Goods	-56	1535	958	-38	-394	0
23	Finished Goods	635	3042	6753	0	721	0
24	Total (21+22+23)	1259	7863	8891	-180	1454	54
25	Gross Cap Form	16002	17963	41717	-204	2237	54

$\label{eq:DISTRICT} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \textbf{DIST:Mahaboobnagar}$

SI.		Indus	stry Type 8	Code			
No	CHARACTERISTIC	Wood, & Metal	Installatio n of	Electricity Non Coal	Repair & Main. Of	Cold Storages	DIST. TOTAL
		(31)	(33)	(35)	(45)	(52)	
1	Number of Factories	1	1	2	8	6	699
2	Fixed Capital	488	0	4203	2925	823	467184
3	Working Capital	422	0	620	381	414	196780
4	Outstanding loans	571	0	1986	52	839	347368
5	Mandays- Workers	15	0	22	26	16	6254
6	Number of Workers	49	0	70	82	56	21369
7	Mandays-Employees	19	0	27	35	24	8928
8	Number of Employees	64	0	87	109	84	30604
9	Wages to Workers	29	0	47	63	37	21187
10	Total Emoluments	52	0	87	100	70	43757
11	Fuels Consumed	59	0	606	21	93	80989
12	Materials Consumed	980	0	578	13	15	714326
13	Total Inputs	1094	0	1253	6446	208	900656
14	Products	1308	0	2236	0	0	1012834
15	Value of Output	1308	0	2236	7109	526	1088852
16	GVA	214	0	983	663	318	188196
17	Depreciation	68	0	394	78	88	31882
18	Net Value Added	146	0	589	586	231	156313
19	Net Cap Formation	37	0	-393	-53	5	81310
20	Gross Fix Cap Form	106	0	1	25	93	113192
21	Materials, Fuels etc	7	0	285	5	55	5957
22	Semi Fin. Goods	0	0	0	0	0	5774
23	Finished Goods	159	0	0	-80	-31	10855
24	Total (21+22+23)	165	0	285	-75	24	22586
25	Gross Cap Form	271	0	286	-50	117	135778

$\label{eq:DISTRICT} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \textbf{DIST:Nalgonda}$

				Industry Typ	e & Code		-
SI. No.	CHARACTERISTIC	Cotton Ginning	Mining and Quarring	Food Products	Beveages	Textiles	Leather
		(01)	(08)	(10)	(11)	(13)	(15)
1	Number of Factories	3	2	275	1	18	4
2	Fixed Capital	1137	35	52970	0	18314	318
3	Working Capital	435	2	65281	0	3725	-14
4	Outstanding loans	2011	6	45920	0	11931	0
5	Mandays- Workers	12	5	1301	0	451	17
6	Number of Workers	47	18	4767	0	1395	59
7	Mandays-Employees	39	6	1809	0	536	21
8	Number of Employees	143	21	6546	0	1659	75
9	Wages to Workers	20	11	3940	0	1128	26
10	Total Emoluments	247	14	6264	0	2031	36
11	Fuels Consumed	43	2	8071	0	4159	32
12	Materials Consumed	2806	13	160165	0	20596	109
13	Total Inputs	3286	16	201241	0	26306	149
14	Products	3146	34	225244	0	28707	218
15	Value of Output	3147	34	254637	0	31023	251
16	GVA	-139	18	53396	0	4717	102
17	Depreciation	86	2	5872	0	1369	30
18	Net Value Added	-225	16	47527	0	3348	72
19	Net Cap Formation	183	-2	3918	0	565	-17
20	Gross Fix Cap Form	269	0	9788	0	1934	14
21	Materials,Fuels etc	847	0	8646	0	-756	1
22	Semi Fin. Goods	0	0	35	0	195	0
23	Finished Goods	0	0	6822	0	40	0
24	Total (21+22+23)	847	0	15497	0	-521	1
25	Gross Cap Form	1116	0	25286	0	1413	14

$\label{eq:DISTRICT} \textbf{DISTRICT WISE} \ (2 - \textbf{DIGIT LEVEL CLASSIFICATION} - \textbf{NIC-08}) \\ \textbf{DIST:Nalgonda}$

			Industr	y Type & Co	de	
SI. No.	CHARACTERISTIC	Wood Products	Paper& Paper	Refined Petroleum	Chemical Products	Pharma- ceuticals
		(16)	(17)	(19)	(20)	(21)
1	Number of Factories	9	18	8	38	54
2	Fixed Capital	316	3829	2488	17522	132333
3	Working Capital	346	-761	1721	5526	137813
4	Outstanding loans	206	0	175	8487	4675
5	Mandays- Workers	28	77	45	866	3008
6	Number of Workers	90	282	148	3213	9741
7	Mandays-Employees	35	105	57	955	3413
8	Number of Employees	119	384	193	3502	11032
9	Wages to Workers	42	293	90	6509	8157
10	Total Emoluments	77	353	149	7761	19942
11	Fuels Consumed	58	1197	289	3377	22833
12	Materials Consumed	702	4069	5050	55725	165586
13	Total Inputs	888	5770	17280	68078	211507
14	Products	988	6695	6280	78544	592901
15	Value of Output	1040	6695	18661	80280	603817
16	GVA	152	925	1381	12202	392310
17	Depreciation	34	194	193	1464	11518
18	Net Value Added	118	731	1188	10738	380793
19	Net Cap Formation	53	-117	-160	2592	20039
20	Gross Fix Cap Form	87	77	33	4056	31557
21	Materials, Fuels etc	29	20	103	1783	3329
22	Semi Fin. Goods	0	58	-2	924	8250
23	Finished Goods	9	-72	182	-380	-407
24	Total (21+22+23)	38	5	284	2326	11172
25	Gross Cap Form	125	82	316	6382	42728

$\label{eq:DISTRICT} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \textbf{DIST:Nalgonda}$

		Industry Type & Code							
SI. No.	CHARACTERISTIC	Rubber & Plastic	Non Metalic Minerels	Basic Metals	Fabricated Metal Products	Electrical Equipment			
140.		(22)	(23)	(24)	(25)	(27)			
1	Number of Factories	39	140	31	18	4			
2	Fixed Capital	12752	717034	106631	16239	500			
3	Working Capital	-17434	-5554435	-40568	495	397			
4	Outstanding loans	8095	240101	63477	7894	0			
5	Mandays- Workers	542	4240	361	132	24			
6	Number of Workers	1817	12908	1233	453	74			
7	Mandays-Employees	669	5334	418	176	28			
8	Number of Employees	2247	16209	1424	606	86			
9	Wages to Workers	1587	16913	1155	517	88			
10	Total Emoluments	2632	28934	2346	1333	106			
11	Fuels Consumed	4965	256089	12017	1295	186			
12	Materials Consumed	66360	182694	40060	11680	870			
13	Total Inputs	74097	539824	63515	16313	1197			
14	Products	80133	684085	57109	18675	1456			
15	Value of Output	80434	710698	65311	19328	1467			
16	GVA	6337	170874	1796	3015	270			
17	Depreciation	1630	40217	6460	1072	27			
18	Net Value Added	4706	130658	-4665	1943	243			
19	Net Cap Formation	1260	51905	-4875	-652	-7			
20	Gross Fix Cap Form	2891	92122	1585	421	20			
21	Materials, Fuels etc	-807	8303	6520	-1163	-73			
22	Semi Fin. Goods	329	-3602	-2268	-168	2			
23	Finished Goods	1461	7600	-503	1207	65			
24	Total (21+22+23)	984	12301	3750	-124	-5			
25	Gross Cap Form	3875	104423	5335	297	16			

$\label{eq:DISTRICT} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \textbf{DIST:Nalgonda}$

			Industry Ty	ype & Code	
SI. No.	CHARACTERISTIC	Machi nery Equipment	Wood, & Metal Furniture	Electricity Non Coal based Thermal	Waste Collection
		(28)	(31)	(35)	(38)
1	Number of Factories	3	3	3	1
2	Fixed Capital	29342	385	15736	0
3	Working Capital	-702	0	4275	0
4	Outstanding loans	5486	0	4034	0
5	Mandays- Workers	209	0	47	0
6	Number of Workers	689	0	144	0
7	Mandays-Employees	348	0	58	0
8	Number of Employees	1146	1	178	0
9	Wages to Workers	1070	0	161	0
10	Total Emoluments	2993	1	321	0
11	Fuels Consumed	3329	6	632	0
12	Materials Consumed	22081	0	11160	0
13	Total Inputs	28670	11	13180	0
14	Products	40087	0	17097	0
15	Value of Output	44110	0	17097	0
16	GVA	15440	-11	3917	0
17	Depreciation	1729	24	1041	0
18	Net Value Added	13712	-35	2876	0
19	Net Cap Formation	2409	-24	-835	0
20	Gross Fix Cap Form	4137	0	205	0
21	Materials, Fuels etc	1385	0	235	0
22	Semi Fin. Goods	-3195	0	0	0
23	Finished Goods	-3667	0	-8	0
24	Total (21+22+23)	-5476	0	227	0
25	Gross Cap Form	-1339	0	433	0

$\label{eq:district} \textbf{DISTRICT WISE} \ (2 - \textbf{DIGIT LEVEL CLASSIFICATION} - \textbf{NIC-08}) \\ \textbf{DIST:Nalgonda}$

			Industr	y Type & C	ode	
SI. No.	CHARACTERISTIC	Repair & Main. Of Motor	Land Transport	Cold Storages	Publisng Activities	DIST.
140.		(45)	(49)	(52)	(58)	TOTAL
1	Number of Factories	2	1	2	1	678
2	Fixed Capital	994	54494	440	536	1184345
3	Working Capital	-1047	2956	-97	95	-5391991
4	Outstanding loans	260	0	298	1322	404378
5	Mandays- Workers	26	16	4	20	11431
6	Number of Workers	87	43	13	65	37286
7	Mandays-Employees	30	19	5	23	14084
8	Number of Employees	102	52	16	74	45815
9	Wages to Workers	86	70	8	133	42004
10	Total Emoluments	131	154	11	206	76042
11	Fuels Consumed	18	272	37	25	318932
12	Materials Consumed	2	0	0	824	750552
13	Total Inputs	3526	1038	43	932	1276867
14	Products	0	0	0	566	1841965
15	Value of Output	3813	0	183	566	1942592
16	GVA	287	-1038	140	-366	665725
17	Depreciation	26	9017	53	56	82114
18	Net Value Added	261	-10055	86	-422	583614
19	Net Cap Formation	437	-8973	-72	272	67899
20	Gross Fix Cap Form	463	44	-19	328	150012
21	Materials, Fuels etc	0	-1062	0	39	27379
22	Semi Fin. Goods	0	0	0	2	560
23	Finished Goods	0	0	0	0	12349
24	Total (21+22+23)	0	-1062	0	41	40285
25	Gross Cap Form	463	-1018	-19	370	190298

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Warangal

			Industry	Type & Co	de	
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Tobacco	Textiles	Wearing Apparel
		(01)	(10)	(12)	(13)	(14)
1	Number of Factories	97	321	8	2	3
2	Fixed Capital	10788	11770	145	213	80
3	Working Capital	10150	20392	552	69	135
4	Outstanding loans	13762	20600	199	135	198
5	Mandays- Workers	801	600	1424	18	18
6	Number of Workers	3370	2592	5548	60	59
7	Mandays-Employees	934	772	1460	19	24
8	Number of Employees	4131	3388	5682	62	82
9	Wages to Workers	1885	1447	990	39	25
10	Total Emoluments	2476	1950	1082	41	31
11	Fuels Consumed	1786	2611	17	27	5
12	Materials Consumed	57757	60481	935	463	145
13	Total Inputs	63830	86748	1255	762	218
14	Products	61862	72341	2563	612	167
15	Value of Output	70682	96014	2726	873	309
16	GVA	6852	9266	1471	111	91
17	Depreciation	1335	1509	11	33	12
18	Net Value Added	5517	7759	1460	78	79
19	Net Cap Formation	-697	-923	-6	35	-12
20	Gross Fix Cap Form	638	585	5	67	0
21	Materials, Fuels etc	-3242	-101	-96	72	6
22	Semi Fin. Goods	0	0	0	0	0
23	Finished Goods	-1260	-1392	-20	-15	18
24	Total (21+22+23)	-4502	-1494	-116	57	24
25	Gross Cap Form	-3864	-909	-111	124	24

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Warangal

				Industry Ty	ype & Co	de	
SI. No.	CHARACTERISTIC	Leather	Wood Products	Paper& Paper	Printing	Refined Petroleum	Chemical Products
		(15)	(16)	(17)	(18)	(19)	(20)
1	Number of Factories	14	4	4	1	1	1
2	Fixed Capital	190	51	37873	1	0	7
3	Working Capital	222	9	3171	4	0	15
4	Outstanding loans	54	6	11	0	0	8
5	Mandays- Workers	28	3	243	1	0	3
6	Number of Workers	112	10	768	3	0	10
7	Mandays-Employees	32	4	364	1	0	4
8	Number of Employees	130	13	1152	5	0	13
9	Wages to Workers	71	6	1176	2	0	7
10	Total Emoluments	82	7	2400	2	0	9
11	Fuels Consumed	26	4	8081	0	0	3
12	Materials Consumed	361	27	20321	8	0	73
13	Total Inputs	425	33	30493	14	0	79
14	Products	479	39	48568	10	0	93
15	Value of Output	555	49	49110	19	0	93
16	GVA	130	16	18617	5	0	14
17	Depreciation	16	1	2071	0	0	1
18	Net Value Added	113	15	16545	5	0	13
19	Net Cap Formation	-16	-1	3524	0	0	-1
20	Gross Fix Cap Form	0	0	5596	0	0	0
21	Materials, Fuels etc	-18	0	259	-1	0	0
22	Semi Fin. Goods	0	0	41	0	0	0
23	Finished Goods	123	0	82	0	0	-3
24	Total (21+22+23)	105	0	382	-1	0	-3
25	Gross Cap Form	105	0	5978	-1	0	-3

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Warangal

			l	ndustry	Type & Cod	<u> </u>	
SI. No.	CHARACTERISTIC	Rubber & Plastic	Non Metalic Minerels	Basic Metals	Fabricated Metal Products	Electrical Equipment	Machi nery Equipment
		(22)	(23)	(24)	(25)	(27)	(28)
1	Number of Factories	23	103	1	11	1	2
2	Fixed Capital	383	5467	0	784	82	39
3	Working Capital	1029	4472	0	762	0	255
4	Outstanding loans	222	2985	0	740	50	38
5	Mandays- Workers	88	618	0	65	2	22
6	Number of Workers	311	2221	0	201	5	74
7	Mandays-Employees	108	696	0	75	2	24
8	Number of Employees	404	2556	0	232	6	80
9	Wages to Workers	251	1388	0	97	3	63
10	Total Emoluments	309	1655	0	121	4	68
11	Fuels Consumed	161	1297	0	104	1	22
12	Materials Consumed	2363	3815	0	1633	22	409
13	Total Inputs	3994	7470	0	2085	25	440
14	Products	477	10125	0	2194	48	535
15	Value of Output	5081	10536	0	2491	48	535
16	GVA	1087	3066	0	406	23	95
17	Depreciation	43	596	0	83	12	4
18	Net Value Added	1044	2470	0	323	12	91
19	Net Cap Formation	12	98	0	-12	-12	-4
20	Gross Fix Cap Form	56	694	0	71	0	0
21	Materials,Fuels etc	-4	-223	0	239	4	-1
22	Semi Fin. Goods	-136	247	0	46	0	0
23	Finished Goods	11	252	0	78	3	-32
24	Total (21+22+23)	-129	276	0	363	7	-32
25	Gross Cap Form	-73	970	0	434	7	-32

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Warangal

			Industi	ry Type & Code	Э	
SI. No.	CHARACTERISTIC	Electricity Non Coal	Construction activities	Repair & Main. Of Motor	Cold Storages	DIST.
		(35)	(43)	(45)	(52)	TOTAL
1	Number of Factories	1	1	4	11	614
2	Fixed Capital	214742	199	18	649	283481
3	Working Capital	-30386	277	23	294	11445
4	Outstanding loans	0	287	0	530	39825
5	Mandays- Workers	384	52	4	20	4394
6	Number of Workers	1051	203	12	79	16689
7	Mandays-Employees	384	54	4	35	4996
8	Number of Employees	1051	209	15	128	19339
9	Wages to Workers	2805	161	8	56	10480
10	Total Emoluments	2805	185	9	94	13330
11	Fuels Consumed	76538	87	6	218	90994
12	Materials Consumed	479	241	6	0	149539
13	Total Inputs	81669	564	20	264	280388
14	Products	90483	566	0	0	291162
15	Value of Output	90483	864	72	444	330984
16	GVA	8814	300	52	180	50596
17	Depreciation	20033	23	2	56	25841
18	Net Value Added	-11220	277	50	124	24755
19	Net Cap Formation	-19396	51	-1	-56	-17417
20	Gross Fix Cap Form	637	74	1	0	8424
21	Materials, Fuels etc	-1024	-1	0	0	-4131
22	Semi Fin. Goods	0	-1	0	0	197
23	Finished Goods	0	0	0	0	-2155
24	Total (21+22+23)	-1024	-1	0	0	-6088
25	Gross Cap Form	-387	73	1	0	2336

$\label{eq:district} \textbf{DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)} \\ \textbf{DIST:Khammam}$

			Indu	stry Type &	Code	
SI. No.	CHARACTERISTIC	Cotton Ginning	Food Products	Beveages	Textiles	Wearing Apparel
		(01)	(10)	(11)	(13)	(14)
1	Number of Factories	6	191	9	2	1
2	Fixed Capital	2655	4933	84	152	0
3	Working Capital	369	9521	0	104	0
4	Outstanding loans	1742	1663	0	133	0
5	Mandays- Workers	32	479	0	1	0
6	Number of Workers	138	1496	0	2	0
7	Mandays-Employees	40	628	0	1	0
8	Number of Employees	191	2053	0	4	0
9	Wages to Workers	84	1078	0	1	0
10	Total Emoluments	98	1609	0	2	0
11	Fuels Consumed	207	1219	0	8	0
12	Materials Consumed	5226	28736	0	136	0
13	Total Inputs	8055	39581	1	146	0
14	Products	5905	34523	0	194	0
15	Value of Output	8926	43810	0	194	0
16	GVA	871	4229	-1	48	0
17	Depreciation	281	569	8	22	0
18	Net Value Added	590	3660	-9	27	0
19	Net Cap Formation	-216	-196	-8	-22	0
20	Gross Fix Cap Form	65	373	0	0	0
21	Materials,Fuels etc	84	-244	0	9	0
22	Semi Fin. Goods	0	0	0	0	0
23	Finished Goods	-547	2144	0	14	0
24	Total (21+22+23)	-463	1901	0	23	0
25	Gross Cap Form	-399	2275	0	23	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Khammam

		Industry Type & Code					
SI. No.	CHARACTERISTIC	Wood Products	Paper& Paper	Printing	Refined Petroleum	Chemical Products	Pharma- ceuticals
		(16)	(17)	(18)	(19)	(20)	(21)
1	Number of Factories	6	34	1	1	3	3
2	Fixed Capital	44	249369	29	0	0	2232
3	Working Capital	26	64994	0	0	0	3141
4	Outstanding loans	0	264	0	0	0	286
5	Mandays- Workers	18	1098	6	0	0	39
6	Number of Workers	64	3059	19	0	0	132
7	Mandays-Employees	19	1575	6	0	0	52
8	Number of Employees	71	4396	22	0	0	173
9	Wages to Workers	12	3982	101	0	0	193
10	Total Emoluments	14	8659	111	0	0	228
11	Fuels Consumed	11	18985	1	0	0	351
12	Materials Consumed	29	137400	20	0	0	12339
13	Total Inputs	44	234760	22	0	0	13179
14	Products	36	206648	0	0	0	13821
15	Value of Output	71	209546	0	0	0	13988
16	GVA	27	-25214	-22	0	0	809
17	Depreciation	6	14734	2	0	0	364
18	Net Value Added	20	-39948	-25	0	0	444
19	Net Cap Formation	-6	26814	-3	0	0	-5
20	Gross Fix Cap Form	0	41548	0	0	0	359
21	Materials, Fuels etc	0	3176	0	0	0	-433
22	Semi Fin. Goods	0	3202	0	0	0	0
23	Finished Goods	1	1808	0	0	0	1129
24	Total (21+22+23)	1	8185	0	0	0	696
25	Gross Cap Form	1	49733	0	0	0	1055

$\label{eq:DISTRICT} \textbf{DISTRICT WISE}~(2 \text{ -} \textbf{DIGIT LEVEL CLASSIFICATION - NIC-08}) \\ \textbf{DIST:Khammam}$

		Industry Type & Code				,
SI. No.	CHARACTERISTIC	Rubber & Plastic	Non Metalic	Basic Metals	Fabricated Metal	Machi nery Equipment
110.		(22)	(23)	(24)	(25)	(28)
1	Number of Factories	5	629	5	6	1
2	Fixed Capital	37	35008	12885	108	0
3	Working Capital	7	5432	25853	504	0
4	Outstanding loans	16	11403	492	66	0
5	Mandays- Workers	1	874	395	22	0
6	Number of Workers	5	3278	1094	75	2
7	Mandays-Employees	2	1146	545	26	0
8	Number of Employees	8	4562	1511	87	3
9	Wages to Workers	3	2108	1738	62	0
10	Total Emoluments	4	2965	4081	74	0
11	Fuels Consumed	6	5802	30340	7	1
12	Materials Consumed	16	9043	15703	1235	0
13	Total Inputs	24	20906	49545	1414	1
14	Products	36	30611	43730	1313	0
15	Value of Output	36	31441	86443	1594	0
16	GVA	12	10535	36898	180	-1
17	Depreciation	6	4169	2100	19	0
18	Net Value Added	7	6366	34798	161	-1
19	Net Cap Formation	-6	-363	2543	-18	0
20	Gross Fix Cap Form	0	3807	4643	1	0
21	Materials,Fuels etc	-4	490	418	-47	0
22	Semi Fin. Goods	0	0	116	48	0
23	Finished Goods	-4	2658	275	-29	0
24	Total (21+22+23)	-8	3148	809	-28	0
25	Gross Cap Form	-8	6954	5452	-27	0

DISTRICT WISE (2 - DIGIT LEVEL CLASSIFICATION - NIC-08)

DIST:Khammam

				No.)			
		Industry Type & Code					
SI. No.	CHARACTERISTIC	Electricity Non Coal	Repair & Main. Of	Cold Storages	Publisng Activities	DIST.	
		(35)	(45)	(52)	(58)	TOTAL	
1	Number of Factories	2	2	29	1	937	
2	Fixed Capital	15873	44	3825	587	327865	
3	Working Capital	719	5	678	1698	113051	
4	Outstanding loans	8862	0	2750	0	27677	
5	Mandays- Workers	53	8	127	24	3177	
6	Number of Workers	169	28	388	66	10015	
7	Mandays-Employees	89	9	182	27	4347	
8	Number of Employees	283	31	585	75	14055	
9	Wages to Workers	377	14	271	219	10243	
10	Total Emoluments	627	16	503	253	19244	
11	Fuels Consumed	5119	8	380	34	62479	
12	Materials Consumed	7395	0	1	871	218150	
13	Total Inputs	13974	34	1315	973	383974	
14	Products	12429	0	0	521	349767	
15	Value of Output	23453	74	3277	537	423390	
16	GVA	9479	40	1962	-436	39416	
17	Depreciation	496	6	505	48	2335	
18	Net Value Added	8983	35	1457	-484	16081	
19	Net Cap Formation	80	-6	-681	370	28277	
20	Gross Fix Cap Form	575	0	-176	418	51613	
21	Materials,Fuels etc	29	0	0	24	3502	
22	Semi Fin. Goods	0	0	0	0	3366	
23	Finished Goods	1683	0	0	0	9132	
24	Total (21+22+23)	1712	0	0	24	16000	
25	Gross Cap Form	2287	0	-176	443	67613	

ANNEXURE – X

CONCEPTS AND DEFINITIONS

Various terms relating to a accounting and economic aspects related to the factories are used in conduct of Annual Survey of Industries. For proper compilation / verification of ASI return, it is essential that the staff engaged in the conduct of ASI properly understands the terminology used in ASI. In this context, the concepts and definitions of some of the important terms are given below.

<u>Accounting Year</u> it is the period on which the factory closes its books of account from April to March.

Reference Period it is corresponding to financial year i.e., 1st April 2012 to 31st March, 2013.

<u>Survey Period</u>: The survey period for ASI 2012-13 is from September 2013 to April, 2014.

Factory: Factories one, which is registered under sections 2m (i) and 2m (ii) of the Factory Act, 1948. The sections 2m (i) and 2m (ii) refer to any premises including the precincts thereof

- 2m (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
- 2m(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.

Closed factories with fixed assets on site are also considered as registered factories till they are de-registered and removed from the live-register maintained by the Directorate of Factories in the State.

Physical Working Capital:

It include a) all physical inventories owned, held or controlled by the factory as on the closing day of the accounting year such as the materials, fuels and lubricants, stores etc. that enter into products manufactured by the factory itself or supplied by the factory to others for processing.

b) Physical working capital also includes the value of stock of materials, fuels and stores etc. purchased expressly for re-sale, semi-finished goods and goods-in-process on account of others and goods made by the factory which are ready for sale at the end of the accounting year. Finished goods processed by others from raw materials supplied by the factory and held by them are included.

Excluded 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, are excluded.

Working Capital: Working Capitals the sum total of the physical working capital and the cash deposits in hand and at bank and the net balance receivable over amounts payable at the end of the accounting year. Amounts receivable includes value of credit items on revenue account, such as sums due to the factory for goods sold, amounts advanced in connection with normal factory work, bills of exchange payable to the factory, payments made in advance such as for fire insurance, telephone charges, rates and taxes, call deposits and security deposits having a normal life of less than one year, etc. Working capital, however, excludes unused overdraft facility, fixed deposits irrespective of duration, advances for acquisition of fixed assets, long-term loans including interest thereon and investments.

<u>Invested Capital</u>: Invested Capitals the total of fixed capital and physical working capital <u>Productive Capital</u>: This is the total of fixed capital and working capital.

Gross Value of Plant and Machinery: The total original (un depreciated) value of installed plant and machinery at the end of the accounting year. It includes the book value of own constructed plant and machinery, if installed, and the approximate value of rentedin plants and machinery as 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. Thus it represents the gross value of plant and machinery engaged in production process.

<u>Outstanding Loans</u>: Outstanding Loans represent all loans, whether short-term or long-term, whether, interest bearing or not.

Rent paid: Rent paid represents the amount of royalty paid in the nature of rent for the use of the fixed assets in the factory.

<u>Interest paid</u>: Interest paid includes all interest paid on factory account on loans, whether short term or long term, irrespective of the duration and the nature of agency from which the loan was taken. Interest paid to partners and proprietors on capital or loan are excluded.

Rent received: Rent received represents the amount of royalty received in the nature of rent for the use of the fixed assets in the factory.

<u>Interest received:</u> Interest received includes all interest received on factory account on loans, whether short term or long term, irrespective of the duration and the nature of agency to which the loan was given. Interest received from partners and proprietors on capital or loan are excluded.

<u>Workers:</u> 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.

<u>Contract Worker</u>: All persons who are not employed directly by an employer but through the third agency, i.e., contractor, are termed as contract workers. Those workers may be employed with or without the knowledge of the principal employer.

Employees: Employees relate to all persons engaged by the factory whether for wages or not, in work connected directly or indirectly with the manufacturing process and include all administrative, technical and clerical staff as also labour in production of capital assets for factory's own use. This is inclusive of persons holding position of supervision or management or engaged in administrative office, store keeping section and welfare section, watch and ward staff, sales department as also those engaged in purchase of raw materials etc. and purchase of fixed assets for the factory.

It also includes all working proprietors and their family members who are actively engaged in the work of the factory even without any pay and the unpaid members of the co-operative societies who work in or for the factory in any direct and productive capacity. Persons in the head office connected with the manufacturing activity of the factory are also included in this item.

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 bonus, good attendance bonus, productive bonus, profit sharing bonus, festival or year-end bonus etc). It excludes layoff payments which are made from trust other special funds set up exclusively for this purpose i.e., payments not made by the employer. It also excludes imputed value of benefits in kind, employer's contribution to old age benefits and other social security charges, direct expenditure on maternity benefits crèches and other group benefits. Traveling and other expenditure incurred for business purposes and reimbursed by the employee 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.

Bonus: Profit sharing bonus, festival bonus, year-end bonus and all other bonuses and exgratia payments paid at less frequent intervals are covered by this term.

Workmen and Staff welfare Expenses: These include expenditure incurred by the employer on the maternity benefits and crèches and other benefits such as supply of food,

beverages, tobacco, clothing and group lodging at concession rates and educational, cultural recreational facilities and services and grants to trade unions, co-operative stores etc. meant for employees. All group benefits are included.

<u>Contribution to Provident Fund and Other Funds</u> includes old age benefits like provident fund pension, gratuity etc. and employers contribution towards other social security charges such as employees state insurance, compensation for work injuries and occupational diseases, provident fund- linked insurance, retrenchment and lay off benefits.

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

<u>Mandays Worked</u>: These are obtained by summing up the number of Mandays worked by persons working in each shift over all the shifts on all days, i.e., both manufacturing and non-manufacturing days. This figure excludes persons who are paid but remain on leave, strike, etc.

<u>Mandays Paid for:</u> The number of mandays paid for is arrived at by summing up the number of employees paid for in each shift. This also includes mandays on weekly schedule holidays if paid for and those absences with pay as also mandays lost through lay off / strike for which compensation was payable.

Working Day: Working Day means the days on which a manufacturing process and / or repair or maintenance work was carried on.

Non Working Day: Apart from manufacturing day and repair and maintenance days there may be some non-working days, are those days on which the workers give their attendance but due to non-availability of raw materials, power etc., no effective work is done. As the workers are paid for these days such days are also taken into account for the purpose of labour statistics.

<u>Materials consumed</u>: Materials consumed represent the total delivered value of all items of raw materials, components, chemicals, packing materials and stores which actually entered into the production process of the factory during the accounting year. It also includes the cost of all the materials used in the production of fixed assets, including construction work for factory's own use. Components and accessories fitted as purchased with the finished product during the accounting year are also to be included. It excludes

intermediate products, Intermediate products in the above context mean all those products which are produced by the factory and consumed for further manufacturing process.

<u>Consumable Stores</u>: All such materials which assist the manufacturing process and loose their identity without entering the products are called consumable stores, e.g., cotton waste.

<u>Fuels consumed</u>: Fuels consumed represents total purchase value of all items of fuels, lubricants, electricity, water (purchased to make steam) etc. consumed by the factory during the accounting year except those which directly enter in to products as materials consumed. It excludes that part of fuels, which is produced and consumed by the factory in manufacturing i.e., all intermediate products and also fuels consumed by employees as part of amenities. It includes quantities acquired and consumed from allied concerns, their book value being taken as their purchase value and also the quantities consumed in production of machinery or other capital items for factory's own use.

<u>Total Input</u>: This comprises gross value of fuels, materials consumed as well (as defined above) and also other inputs viz. (a) cost of non-industrial services received from others (b) cost of materials consumed for repair and maintenance of factory's fixed assets including cost of work done by others to the factory's fixed assets (c) cost of contract and commission work done by others on materials supplied by the factory (d) cost of office supplies and products reported for sale during last year & used for further manufacture during the accounting year.

<u>Intermediate Product</u>: Intermediate product is a product which is obtained during a manufacturing process, which may or may not be saleable and is not the intended final product.

<u>Net Value of Semi-finished Goods</u>: It represents the excess / deficit of value of semi-finished goods and / or goods-in-process at the end of the accounting year over that at the beginning of year.

Products: These are defined to include the ex-factory value (i.e. exclusive of taxes duties etc. on sale and inclusive of subsidies etc., if any) of all products and by products, excluding intermediate products, that have been completed during the accounting year for sale whether actually sold during the accounting year or entered into books. Also include fixed assets produced by the factory for its own use.

<u>Gross Output</u>: Gross Output is defined to include the ex-factory value, (i.e., exclusive of taxes, duties, etc. on sale and inclusive of subsidies etc., if any) of products and by-products manufactured during the accounting year, and the net value of the semi-finished goods, work-in-progress (represents the excess / deficit of value of semi-finished goods or work-in-progress at the end of the accounting year over that of the beginning of the year plus net balance of semi-finished fixed assets on factory's capital account) and also the

receipts for industrial and non-industrial services rendered to others, value of semifinished goods of last year sold in the current year and sale value of goods sold in the same condition as purchased. Value of gross output and total output has been used in the text inter-changeable to mean the same thing.

<u>Semi-finished goods</u>: It refers 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.

<u>Finished goods</u> of the factory are the ultimate products ready for sale. It does not require further processing but includes packaging and labeling etc.

<u>Imported Materials consumed on actual use:</u> comprise the portion of materials consumed and which are imported from other countries. It may be raw materials or fuels or components and accessories of the input basket.

<u>Industrial Services</u>: Any services taken or rendered from one to another unit resulting in increase in the value of material during the manufacturing process are industrial services.

Non-Industrial Services: All such services which do not have a direct bearing on the manufacturing process but are needed by any manufacturing unit are called non-industrial services, say, transport.

<u>Net Value Added</u>: This is the increment to the value of goods and services that contributed by the factory and is obtained by deducting the value of total inputs and depreciation from gross value of output.

<u>Captive Unit:</u> Captive generating plant means a power plant set up by any person to generate electricity primarily for its (his) own use. Also, by this definition, a group of industries can set up a big generating station for their groups' use and sell excess power.

ANNEXURE – XI

NATIONAL INDUSTRIAL CLASSFICATION (NIC) 2008 Divisions: Classification at two digit, three digit and four digit level

Industry Code	Group (3-	Class (4-Digit)	Description
(2-Digit)	Digit)		Post Harvested Activities
01	016	0163	Cotton ginning, cleaning and baling.
	010		
		0164	Seed Processing for Propagation(This activity includes the drying, cleaning,
			grading and treating of seeds until they are marketed)
002			Forestry and Logging.
	022	0220	Production of Charcoal in the forest(Using traditional Methods)
08	000		Other mining and quarrying.
	089	0893	Mining and quarring. Extraction of salt.
10		0093	Manufacture of Food products and Beverages
10	101	1010	Processing and preservation of meat,
	102	1020	Processing and preserving of fish and fish products
	103	1030	Processing and preserving of fruits and vegetables
	104	1040	Manufacture of vegetable and animal oils and fats.
	105	1050	Manufacture of dairy products
	106	1061	Manufacture of Grain mill products (This class excludes potato floor see
		10.4	1030, vet corn milling 1062)
	107	1062	Manufacture of starches and starch products,
	107	1071 1072	Manufacture of other Food Products
		1072	Manufacture of Sugar. Manufacture of Cocoa, Chocolate and Sugar Confectionery.
		1073	Manufacture of macaroni, noodles, couscous and similar farinaceous
		1074	products.
		1075	Manufacture of prepared meals & Dishes
		1079	Manufacture of other food products n.e.c.(not elsewhere classified)
	108	1080	Manufacture of prepared animal feeds
	110	1101	Manufacture of beverages
		1102	Manufacture of wines
		1103 1104	Manufacture of malt liquors and malt. Manufacture of soft drinks, production of mineral waters.
12		1104	Manufacture of Tobacco Products.
12	120	1200	
	120	1200	Manufacture of tobacco products (Tobacco related products are also included
			while preliminary processing of tobacco leaves is classified in class 01633.)
13	131		Manufacture of Textiles
			Spinning, weaving, and finishing of textiles
		1311	Preparation and spinning of textiles fiber including weaving textiles
		1312	Weaving of Textiles
		1313	Finishing of textile (by the operations such as bleaching, dying, calendaring,
			napping, shrinking or printing. No distinction is to be made between these
			activities carried out on fee or contract basis or by purchasing the material and
	139		selling the finished products.)
	13)		Manufacture of other textiles
		1391	Manufacture of whitted and crocheted fabrics
		1391	
			Manufacture of made up textile articles, except apparel. Manufacture of compets and guest (recognifications of line layer and other hard surface).
		1393	Manufacture of carpets and rugs (manufacture of linoleum and other hard surface
		1204	floor coverings is classified in Class 1629)
		1394	Manufacture of cordage, rope, twine and netting.
		1399	Manufacture of other textiles n.e.c.

Industry Code	Group (3-	Class	Description
(2-Digit)	Digit)	(4-Digit)	•
14	141		Manufacture of wearing apparel;
		1410	Manufacture of wearing apparel, except fur skins
		1420	Manufacturing of articles of fur.
	143	1430	Manufacture of knitted and crocheted apparel
15	151		Tanning and dressing of leather; Manufacture of Luggage, Handbags saddlery,
			Harness and dyeing of fur
			Tanning and dressing of leather, manufacture of luggage handbags, Saddlery and
			harness.
		1511	Tanning and dressing of leather; dressing and dyeing of fur
		1512	Manufacture of luggage, handbags, and the like, Saddlery and harness.
	152	1520	Manufacture of footwear.
16			Manufacture of wood and products of wood and cork, except furniture,
	161		manufacture of articles of straw and plating materials
	161	1610	Saw milling and planning of wood. Saw milling and planning of wood.
		1010	Saw mining and plaining of wood.
	162		Manufacture of Products wood, cork, straw and plaiting materials.
		1621	Manufacture of veneer sheets; manufacture of ply wood, laminated board, particle
			board and other panels and boards
		1622	Manufacture of builder's carpentry and joinery. Manufacture of wooden containers.
		1623 1629	Manufacture of wooden containers. Manufacture of other products of wood, Manufacture of articles of cork, straw and
		1029	plaiting materials
17	170		Manufacture of Paper and paper products.
1,	170	1701	Manufacture of Pulp, Paper and paper board.
		1702	Manufacture of corrugated Paper and paper board and containers of Paper and
		1,02	paper board.
		1709	Manufacture of other articles of Paper and paper board
18			Printing and reproduction of recorded media.(This division excludes
10	181		publishing activities, see section J for publishing activities)
			Printing and service activities related to printing.
	182	1811	Printing
		1812	Service activities related to printing.
		1820	Reproduction of recorded media. Reproduction of recorded media.
10		1020	-
19	191		Manufacture of Coke, Refined Petroleum Products and Nuclear Fuel. Manufacture of Coke oven products
	171	1910	Manufacture of Coke oven products Manufacture of Coke oven products
	192		Manufacture of refined petroleum products.
		1920	Manufacture of refined petroleum products.
20	201		Manufacture of Chemicals and Chemical Products
	201		Manufacture of basic chemicals, fertilizer and nitrogen compounds, plastics and
		2011	synthetic rubber in primary forms.
		2012	Manufacture of basic chemicals
	1	2013	
	202	2021	Manufacture fertilizers and nitrogen compounds.
		2021 2022	Manufacture of plastics and synthetic rubber in primary fdorms.
		2023	Manufacture of other Chemical products.
			Manufacture of pesticides and other agro chemical products.
	202	2020	Manufacture of Paints, Varnishes and Similar coatings, printing ink and mastics.
	203	2029	Manufacture of Soap and detergents, cleaning and polishing preparations
		2030	perfumes and toilet preparations.
			Manufacture of other chemical products n.e.c.
			Manufacture of man-made fibers.
			Manufacture of man made fibers.

Industry Code (2-Digit)	Group (3-	Class (4-Digit)	Description
(2-Digit) 21	Digit)		Manufacture of Pharmaceuticals, Medicinal chemical and Botanical
			Products.
	210		Manufacture of Pharmaceuticals, Medicinal chemical and Botanical Products.
		2100	Manufacture of Pharmaceuticals, Medicinal chemical and Botanical Products.
22			Manufacture of rubber and Plastic products.
	221		Manufacture of rubber products.
		2211	Manufacture of rubber tyres and tubes, retreading and rebuilding of rubber tyres.
	222	2219	Manufacture of other rubber products. Manufacture of Plastic Products.
	222	2220	Manufacture of Plastic Products
23			Manufacture of other Non-Metallic Mineral Products.
	231		Manufacture of glass and glass products.
		2310	Manufacture of glass and glass products.
		2391	Manufacture of refractory ceramic products.
		2392	Manufacture of clay building materials.
		2393	Manufacture of other porcelain and ceramic products'
		2394 2395	Manufacture of cement, lime and plaster.
		2393	Manufacture of articles of concrete, Cement and plaster. Cutting, shaping and finishing of stone.
		2399	Manufacture of other non-metallic mineral products n.e.c.
			The state of solid first metallic military products move
24			Manufacture of Basic Metals
	241		Manufacture of basic Iron and steel
		2410	Manufacture of basic Iron and steel
	242		Manufacture of basic precious and non-ferrous metals.
	0.42	2420	Manufacture of basic precious and non-ferrous metals
	243	2431	Casting of metals Casting of Iron and Steel
		2431	Casting of non-ferrous metals.
25		2432	Manufacture of Fabricated metal products, except machinery and
			equipments.
	251		Manufacture of structural metal products, tanks, reservoirs and steam generators.
		2511	Manufacture of structural metal products.
		2512	Manufacture of tanks, reservoirs and containers of metal
	252	2513	Manufacture of steam generators, except central heating hot water boilers.
	232	2520	Manufacture of weapons and ammunition Manufacture of weapons and ammunition
	259	2320	Manufacture of other fabricated metal products, metal working service activities.
		2591	Forging, pressing, stamping and roll-forming of metal, powder metallurgy.
		2592	Mechining, Treatment and coating of metals.
		2593	Manufacture of cutlery, hand tools and general hardware.
	1	2599	Manufacture of other fabricated metal products n.e.c.
26	261		Manufacture of Computer, Electronic and Optical Products.
	261	2610	Manufacture of Electronic components.
	262	2010	Manufacture of Electronic components. Manufacture of Computers and peripheral equipment.
	202	2620	Manufacture of Computers and peripheral equipment. Manufacture of Computers and peripheral equipment.
	263	2020	Manufacture of Communication of equipment.
		2630	Manufacture of Communication of equipment.
	264		Manufacture of Consumer Electronics.
		2640	Manufacture of Consumer Electronics.
	265		Manufacture of measuring, testing, navigating and control equipment; watches and
		2651	clocks.
		2651	Manufacture of measuring, testing, navigating and control equipment.
	266	2652	Manufacture of watches and clocks. Manufacture of irradiation, electro medical and electrotherapeutic equipment.
	200	2660	Manufacture of irradiation, electro medical and electrotherapeutic equipment. Manufacture of irradiation, electro medical and electrotherapeutic equipment.
	267	2000	Manufacture of Optical instruments and equipment.
		2670	Manufacture of Optical instruments and equipment.
	268		Manufacture of magnetic and optical media.
	1	2680	Manufacture of magnetic and optical media.

Code (2-Digit) 27	(3- Digit)	(4-Digit)	Description
27	Digit)	(4-Digit)	F
41			Manufacture of electrical equipment.
	271		Manufacture of electric motors, generators, transformers and electricity
		2710	distribution and control apparatus.
		2710	Manufacture of electric motors, generators, transformers and electricity
	272		distribution and control apparatus. Manufacture of batteries and accumulators.
	212	2720	Manufacture of batteries and accumulators. Manufacture of batteries and accumulators.
	273	2720	Manufacture of wiring and wiring devices.
		2730	Manufacture of fibre optic cables for data transmission or live transmission or
			images.
	274		Manufacture of electric lighting equipment.
		2740	Manufacture of electric lighting equipment.
	275		Manufacture of domestic appliances.
	250	2750	Manufacture of domestic appliances.
	279	2700	Manufacture of other electrical equipment.
		2790	Manufacture of other electrical equipment.
28	201		Manufacture of machinery and equipment n.e.c.
	281	2011	Manufacture of General purpose machinery.
		2811	Manufacture of engines and turbines, except aircraft, vehicle and cycle engines.
		2812 2813	Manufacture of fluid power equipment. Manufacture of other pumps, compressors, taps and valves,
		2814	Manufacture of bearing, gears, gearing and driving elements.
		2815	Manufacture of ovens, furnaces and furnace burners.
		2816	Manufacture of lifting and handling equipment.
		2817	Manufacture of office machinery and equipment
		2818	Manufacture of power-driven hand tools.
		2819	Manufacture of other general-purpose machinery.
	282		Manufacture of special purpose machinery.
		2821	Manufacture of agricultural and forestry machinery.
		2822 2823	Manufacture of metal-forming machinery and machine tools.
		2823	Manufacture of machinery for metallurgy. Manufacture of machinery for mining, quarrying and construction.
		2825	Manufacture of machinery for food, beverages and tobacco processing.
		2826	Manufacture of machinery for textile, apparel and leather production.
		2829	Manufacture of other special purpose machinery.
20			Manager Annual Control of the Contro
29	201		Manufacture of Motor Vehicles, Trailers, and Semi Trailers. Manufacture of Motor Vehicles
	291	2910	Manufacture of Motor Venicles. Manufacture of Motor Vehicles.
	202	2910	Manufacture of bodies (Coach work) for Motor Vehicles, Manufacture of trailer
	292		and semi Trailers.
	293		Manufacture of parts and accessories for motor vehicles.
	273	2930	Manufacture of parts and accessories for motor vehicles.
30		2730	Manufacture of other Transport equipment.
30	301		Building of ships and boats.
	301	3011	Building of ships and floating structures.
		3012	Building of pleasure and sporting boats.
	302	3012	Manufacture of railway locomotives and rolling stock.
	302	3020	Manufacture of railway locomotives and rolling stock.
	303		Manufacture of aircraft and spacecraft and related machinery
		3030	Manufacture of aircraft and spacecraft and related machinery
	304		Manufacture of weapon and ammunition.
		3040	Manufacture of weapon and ammunition.
	309		Manufacture of transport equipment n.e.c.
		3091	Manufacture of Motor cycle.
		3092	Manufacture of Bicycles, and invalid carriage.
		3099	Manufacture of other transport equipment n.e.c.
31	-		Manufacture of furniture.
~ 4	310		Manufacture of furniture.
		3100	

Industry Code	Group (3-	Class	Description
(2-Digit)	Digit)	(4-Digit)	Tr.
32			Other manufacturing.
	321		Manufacture of jewellery, bijouterie and related articles.
		3211	Manufacture of jewellery related articles.
	222	3212	Manufacture of imitation jewellery related articles.
	322	2220	Manufacture of Musical instruments.
	222	3220	Manufacture of Musical instruments.
	323	3230	Manufacture of Sports goods. Manufacture of Sports goods.
	324	3230	Manufacture of sports goods. Manufacture of games and toys.
	324	3240	Manufacture of games and toys. Manufacture of games and toys.
	325	3240	Manufacture of medical and dental instruments and supplies.
	0.20	3250	Manufacture of medical and dental instruments and supplies.
	329		Other manufacturing n.e.c.
		3290	Other manufacturing n.e.c.
33			Repair and installation of machinery and equipment.
	331		Repair of fabricated metal products, machinery and equipment.
		3311	Repair of fabricated metal products.
		3312	Repair of machinery.
		3313	Repair of electronic and optical equipment.
		3314	Repair of electrical equipment.
		3315	Repair of transport equipment, except motor vehicles.
	332	3319	Repair of other equipment. Installation of industrial machinery and equipment.
	332	3320	Installation of industrial machinery and equipment.
35		3320	Electricity, Gas, Steam and air condition supply.
33	351		Electric power generation, transmission and distribution.
	331	3510	Electric power generation, transmission and distribution.
		0010	Production, Collection and distribution of Electricity
	352		Manufacture of gas, distribution of gaseous fuels through mains.
		3520	Manufacture of gas, distribution of gaseous fuels through mains.
	353		Steam and hot water supply
		3530	Steam and hot water supply
36			Water Collection, treatment and supply.
	360		Water Collection, treatment and supply.
		3600	Water Collection, treatment and supply.
37	250		Sewerage.
	370	2700	Sewerage.
20		3700	Sewerage.
38	381		Waste collection, treatment and disposal activities; materials recovery Waste collection
	361	3811	Collection of non-hazardous waste
45	<u> </u>	3011	Wholesale and retail trade and Repair of Motor Vehicles and Motor Cycles.
7.5	451		Sale of Motor Vehicle.
		4510	Sale of Motor Vehicle.
	452		Maintenance and Repair of Motor Vehicles.
		4520	Maintenance and Repair of Motor Vehicles
	453		Sale of motor Vehicle parts and accessories.
		4530	Sale of motor Vehicle parts and accessories.
	454	1	Sale, Maintenance and repair of motor cycle and related parts and accessories.
		4540	Sale, Maintenance and repair of motor cycle and related parts and accessories.
40	401		T
49	491	4020	Transport via Pinelina
		4930	Transport via Pipeline
52			Warehousing and support activities for transportation.
34	521		Warehousing and storage.
	321	5210	Warehousing and storage.
	522	1 10	Support activities for transportation.
		5221	Service activities incidental to land transportation.
		5222	Service activities incidental to water transportation.
		5223	Service activities incidental to air transportation.
		5224	Cargo handling.
		5229	Other transportation support activities.

Industry	Group	Class	Description
Code	Group	Class	Description
58			Publishing activities.
	581	7 044	Publishing of books, periodicals and other publishing activities.
		5811	Book publishing.
		5812 5813	Publishing of directories and mailing lists. Publishing of news paper, journals and periodicals.
		5819	Other publishing activities.
	582	0019	Software publishing.
		5820	Software publishing.
59	591		Motion Picture, Video and Television Programme
		7011	Production, Sound Recording and Music Publishing Activities
		5911	Production of Motion Picture
71			Architecture and Engineering Activities, Technical Testing Analysis
	711		Architecture and Engineering Activities and related Technical Consultancy
		7120	Technical Testing and Analysis
74			Other Professional Scientific and Technical Activities
	742		Photographic Activities
		7420	Photographic Activities
95			Repair of Computers and Personal and Household goods.
	951		Repair of Computers and communication equipments.
		9511	Repair of Computers and peripheral equipments.
		9512	Repair of Communication equipment.
	952		Repair of Personal and household goods.
		9521	Repair of consumer electronics.
		9522	Repair of household appliances and home and garden equipment.
		9523	Repair of foot ware and leather goods.
		9524	Repair of furniture and home furnishing.
		9529	Repair of personnel and household goods n.e.c.
96			Other personnel Service Activities.
	960		Other personnel Service Activities.
		9601	Washing and Dry cleaning of textile and fur products.

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Government of India

Ministry of Statistics and Programme Implementation

Return under Collection of Statistics Act 2008 and Rules framed there under in 2011

Annual Survey of Industries: 2012-13 (Part –I)

(Please read the instructions before filling the return)

Block A: Identification particulars (f	or offic	ial use)
1. Schedule despatch (DSL) No.		
2. PSL No.		
3. Scheme Code (census-1, sample-2)		
4. Industry Code as per frame (4-digit level of NIC-2008)		
5. Industry code as per return (5-digit level of NIC-2008)		
6. Description of Industry:		
7. State Code	3	6
8. District Code		
9. Sector (Rural-1, Urban-2)		
10. RO /SRO Code		
11. No. of units	l	1

Rlack R. Pa	iculars of the factory (to be filled by owner of the factory)					
1. Name and address of						
Industrial undertaking:						
	1.2 District Name:					
	1.3 State Name: Telangana					
	1.4 PIN code					
2. Type of organisation (ode)					
3. Type of ownership (co	<u>(</u>)					
4. Whether the unit has l	4. Whether the unit has ISO Certification, 14000 Series (yes-1, no-2)					
5. Year of initial produc						
6. Accounting year (in t	6. Accounting year (in the format YYYY to YYYY)					
7. Number of months of	peration					
8. Does your unit have c	8. Does your unit have computerised accounting system? (yes-1, no-2)					
9. Can your unit supply ASI data in computer media? (yes-1, no-2)						
10. Details of the	i) Name & Designation:					
contact person	i) Tele (with STD code)					
	ii) FAX no.					
	v) E-mail					

<u>DECLARATION</u> I hereby declare that information furnished in this return is correct and complete to the best of my knowledge and belief.

Date:	
Place:	(Signature of owner with stamp

			_			
DSL No			PSL No			

Block	C: Fixed Assets											
Item	Types of		Gro	oss Value (F	Rs.)			Deprec	iation (Rs.)		Net value (Rs	.)
No.	assets	Opening as on	Addition de year	-	Deduction & adjustment	Closing as on	Up to year beginning	Provided during	Adjustmen t for sold/ discarded	Up to year end	Opening as on	Closing as on
			Due to revaluation	Actual addition	during the year	(cols. 3+4+5-6)		the year	during the year	(cols. 8+9 - 10)	(cols. 3- 8)	(cols. 7- 11)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1.	Land											
2.	Building											
3.	Plant & Machinery											
4.	Transport equipment											
5.	Computer equipment including Software											
6.	Pollution control equipment											
7.	Others											
8.	Sub-total (items 2 to 7)											
9.	Capital work in progress											
10.	Total (items 1+8+9)											

DSL No	PSL	No L

em	items	Opening (Rs.)	Closing (Rs.)
(1)	(2)	(3)	(4)
1.	Raw Materials & Components and Packing Materials		
2.	Fuels & Lubricants		
3.	Spares, Stores & Others		
4.	sub-total (items 1 to 3)		
5.	Semi-finished goods/work in progress		
6.	Finished goods		
7.	Total Inventory (items 4 to 6)		
8.	Cash in Hand & at Bank		
9.	Sundry Debtors		
10.	Other Current Assets		
11.	Total Current Assets (items 7 to 10)		
12.	Sundry Creditors		
13.	Over draft, cash credit, other short term loan from banks &other financial institutions		
14.	Other current liabilities.		
15.	Total current liabilities (items 12 to 14)		
16.	Working Capital (item 11- item 15)*		
17.	Outstanding loans (excluding interest but including deposits)**		

Note:

^{*:} Give reasons in the footnote for negative values and abnormal verification in opening and closing values.

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

DSL No				PSL No			

Item			Man-days worked		Average	No. of	Wages/ Salaries
No.	Category of staff	Manu-facturing	Non Manufacturing	Total	Number of persons worked	Mandays paid for	(in Rs.)
1	2	3	4	5	6	7	8
Part A	: Details for each category of staff						
1.	Male workers employed directly						
2.	Female workers employed directly						
3.	Sub-total (items 1 + 2)						
4.	Workers employed through contractors						
5.	Total workers (items 3 + 4)						
6.	Supervisory & managerial staff						
7.	Other employees						
8.	Unpaid family members/ proprietor/ coop. members						
9.	Total employees (items 5+6+7+8)						
Part B	: Some details for all categories of staff	combined					
10.	Bonus (in Rs.)						
11.	Contribution to Provident & other fund	s (in Rs.)					
12.	Workman & Staff Welfare Expenses (in Rs.)					
	•	(i) Manufacturing	g days				
13.	Number of working days	(ii) Non-manufac	eturing days				
		(iii) Total (i +					
14.	Total cost of Production (in Rs.) [Entry in col. 8 of item 9, 10, 11, and block H + entry in col. 6 of item 7, bl		try in col. 3 of item	7, 8, 9 & 10,	block F + entry in col.	6 of item 23 of	

		_					
DSL No				PSL No			

Block	F: Other Expenses		Block (G: Other Incomes	
Item No.	Items	Expenditur e (in Rs.)	Item No.	Items	Receipts (in Rs.)
(1)	(2)	(3)	(1)	(2)	(3)
1.	Work done by others on materials supplied by the industrial undertaking		1.	Income from services (industrial/non industrial including work done for others on materials supplied by them and sale value of waste left by	
2.	Repair & Maintenance of			the party)	
	(i) Buildings and other construction		2.	Variation in stock of semi-finished goods (col.4 <i>minus</i> col 3 against item 5 in block D)	
	(ii) Other Fixed Assets		3.	Value of electricity generated and sold	
3.	Operating Expenses		4.	Value of own construction	
4.	Non-Operating Expenses (excluding insurance charges)		5.	Net balance of goods sold in the same condition as purchased.	
5.	Insurance Charges		-	(item 11 of block G minus item 11 of block F)	
6.	Rent paid for Plant & Machinery and other fixed assets		6.	Rent received for Plant & Machinery and other fixed assets	
7.	Total Expenses (1 to 6)		7.	Total Receipts	
			8.	Rent received for buildings	
8.	Rent paid for buildings		9.	Rent received for land on lease or royalties on	
9.	Rent paid for land on lease or royalties on mines, quarries and similar assets			mines, quarries and similar assets	
10	Y		10.	Interest received	
10.	Interest paid		11.	Sale value of goods sold in the same condition as	
11.	Purchase value of goods sold in the same condition as			purchased	
	purchased		12.	Total Subsidies	

				DSL No	PSL No	
Block	H: Indigenous Input items Consume					
Item	Item Description	Item Code	Unit of quantity	Quantity consumed	Purchase value	Rate per unit (in Rs.)
No.		(NPC-MS)			(in Rs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Major Ten Basic items					
	(indigenous)					
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.	Other basic items (indigenous)*	9920100				
12.	Total basic items	9990100				
	(items 1 to 11)	<i>777</i> 0100				
13.	Non-basic chemicals –	9920300				
	All kinds					
14.	Packing items	9990800				
15.	Electricity own generated	9990400	KWH			
16.	Electricity purchased & consumed	9990500	KWH			
17.	Petrol, diesel, oil, Lubricants	9990600				
	consumed					
18.	Coal consumed	9990700	Tonne			
19	Gas consumed	9990900				
20.	Other fuel consumed	9920400				
21.	Consumable store	9922000				
22.	Total non-basic items (13 to 20)	9992000				
23.	Total inputs (items 12+ 22)	9993000				
24.	Any additional requirement of		KWH			
	electricity (unmet demand)		17 44 11			
* Full	description of items not in NPS-MS, 2	011				

				/*		7.74.4			DSL N			PSL No	
		ns consume	ed - dire	• • •		·							al nos. starting from 8)
Item				Item code	Unit of	quantity	Quantity	consume	ed P	urchase valu	ie (in Rs	.) Rat	e per unit (in Rs.)
no.	(Major five imported ite	ms)		(NPC-MS)									
(1)	(2)			(3)	(-	4)	(,	5)		(6)			(7)
1.													
2.													
3. 4.													
4.													
5.													
6.	Other items imported			9922100									
7.	Total imports (consum	ed) (items	1 to 6)	9994000									
Di		1 /	e .	11. 4	*4 (*F		13:4: 1	-l4	DSL N		1:	PSL No	41
	ck J: products and by-pr m 14)	oducts mai	nufactu	ired by the u	nit (if ne	eeded, ad	ditional	sheets m	iay be t	ised for red	cording	output items wi	th serial nos. starting
Sl.	Products/by-products	Item code	Unit	Quantity	Quanti	Gross sa	ale value	Dis	tributive	e expenses (F	Rs.)	Per unit net sale	Ex-factory value of Qty.
No.	description	(NPC-	of	manu-	ty sold	(Rs) (ir	ncluding	Excise	Sales	Others	Total	value (Rs. 0.00)	manufactured including
	(First ten major items	MS)	Qty.	factured		subsidy	received)	duty	tax/			(col. 7-col.11)	subsidy received (Rs.)
	as per value -								vat			÷ col. 6	(Col.12 x Col.5)
	no brand name)												
(1)	(2)	(3)	(4)	(5)	(6)	(7	<i>'</i>)	(8)	(9)	(10)	(11)	(12)	(13)
1.													
2. 3.													
4.													
5.													
6.													
7.													
8.													
9.													
10.													
11.	Other products/ by-products*	9921100											
12.	Total (items 1 to 11)	9995000											
13.	Share (%) of products/by	y-products o	lirectly	exported (Rs	.)								
* Ful	d description of items no	•											

				1			
DSL No				PSL No			

Block K: Information and Communication Technology (ICT) usage Sl.No. ICT indicator yes-1, no-2								
Sl.No.	yes-1, no-2							
1.	Is the enterprise using computer?							
2.	Does the enterprise use internet?							
3.	Does the enterprise have its own website?							
4.	Does the enterprise receive orders through internet?							
5.	Does the enterprise use internet for business purpose?							
6.	Does the enterprise access the internet through broadband?							
7.	Does the enterprise has a local area network?							

Block L: Energy Conservation (EC) Measures						
Sl.No.	EC indicator	yes-1, no-2				
Have any measures been taken during last financial year with regard to:						
1.	Electrical saving?					
2.	Coal saving?					
3.	Oil saving?					
4.	Gas saving?					

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: Block M: particulars of field operations						
1.	Name of Assistant Statistical Officer		5.	Date of receipt from factory.		
2.	Signature of A.S.O.		6.	Date of verification/compilation		
3.	Name of Dy.S.O.		7.	Date(s) of scrutiny		
4.	Signature of Dy.S.O.		8.	Date of despatch		

	Block N: Comments	of Statistical	Officer / D	y. Statistical Officer
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Note: Reasons for negative working capital and for any abnormal values or entries (high or low) in respect to important characteristics (Such as GVA, working capital, wage rate, number of workers, distributive expenses, depreciation etc.) should be given invariably. For instance the reasons for high GVA could be increased demand/production, profit, govt. subsidy; or for low GVA, the reasons could be decreased demand/production, capacity underutilization, high input cost etc. similarly reasons for any abnormal values of certain important ratios eg. Ratio of output to input, ratio of depreciation/distributive expenses to output etc should be given.

Please refer to detailed instructions also for further guidance.

GOVERNMENT OF TELANGANA ABSTRACT

Industrial Promotion – New Industrial Policy of Telangana State - Telangana State Industrial Project Approval and Self Certification System (TS-iPASS) – Establishment of "**Industry Chasing Cell**" in the office of the Hon'ble Chief Minister to pursue the approval of the proposals to set up Industries in the State- Orders – Issued.

INDUSTRIES AND COMMERCE (IP & INF) DEPARTMENT

G.O.MS.No. 58

Dated: 29.08.2015

Read the following:-

- 1. Telangana State Industrial Project Approval and Self Certification System (TS-iPASS) Act, 2014 (Act No. 3 of 2014)
- 2. G.O.Rt. No. 1323, General Administration (SC-A) Department, dated.11.05.2015
- 3. G.O. Ms. No. 36, Industries & Commerce (IP & INF) Department, dated 17.06.2015

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ORDER:

Government of Telangana, have announced new Industrial Policy to inspire international and domestic industry groups, investors and entrepreneurs to choose Telangana as a preferred destination. The policy lays out the framework for industrial activity and goes well beyond the single window system. The system of self certification, time bound approvals enormously enhanced the ease for doing business. Yet another important principle of the new industrial policy is minimum inspection and maximum facilitation. This framework is expected to result in inflow of huge investments into Telangana.

- 2. Accordingly, the Government in the reference 1st read above have enacted the "Telangana State Industrial Project Approval and Self Certification System (TSiPASS) Act, 2014". Further, the Government have also framed the "Telangana State Industrial Project Approval and Self Certification System (TS-iPASS) Rules, 2015" for implementation of the provisions of the Telangana State Industrial Project Approval and Self Certification System (TS-iPASS) Act, 2014 in the reference 3rd read above.
- 3. In order to create effective and efficient service delivery mechanism in important investment proposals, it is imperative to have a new and nonconventional approach and have effective mechanism for effective coordination between Industry and various Government Departments /Agencies which shall function as a one stop contact for the Industry to ensure delivery of services as per "Telangana State Industrial Project Approval and Self Certification System (TSiPASS) Act, 2014".
- **4.** Government, after careful examination, hereby establish the "**Industry Chasing Cell**" in the office of the Hon'ble Chief Minister, Government of Telangana and its, focus, functions, organisation and other administrative arrangements shall be as detailed below.

i) Key Focus Areas:

- Major and Mega investments pertaining to any Department.
- Investments which are of strategic importance to Telangana State.
- Any other functions specifically assigned.

ii) Functions of chasing cell:

- a) Address all protocol requirements and facilitation services for Identified potential investors.
- b) Coordinate with various agencies and ensure timely approvals as per Telangana State Industrial Project Approval and Self Certification System (TS-iPASS).

- c) Provide effective facilitation to implement "Right to Clearance".
- d) Provide requisite facilitation to the industry until it is established and goes on stream in accordance with TS-iPASS time lines.
- e) Identify process constraints at various stages of setting up of new industries / expansion/revival etc., and make recommendations for streamlining.
- f) Document the best practices across the Globe and provide high quality inputs on policy and practice to Telangana State.
- g) Any other job as assigned from time-to-time towards effective implementation of Telangana State Industrial Project Approval and Self Certification System (TS-iPASS).

iii) Organization:

- a) The Additional Principal Secretary to the Hon'ble Chief Minister shall be the Ex-officio Chief Executive Officer of the Cell. The Chief Executive Officer will be supported by a Professional core team comprising of at least six members drawn from the various departments of Government on deputation and professionally qualified personnel from open market. The team working in Industry chasing cell shall be a healthy mix of departmental officials and consultants. Which will also ensure that department officials are trained overtime in the subject matter. It shall be an endeavour that work allocation & responsibility parity is maintained between the department staff & those drawn from outside.
- b) The Commissioner of Industries shall identify suitable officers inconsultation with Secretary to Government Industries & Commerce Department and Additional Principal Secretary to the Hon'ble Chief Minister & Ex- officio Chief Executive Officer of 'Industry Chasing Cell' To be deputed to the chasing cell. The officers can be not only from Industries & Commerce Department but also from Pollution Control Board (PCB), Municipal Administration and Urban Development (MA &UD), Panchayat Raj & Rural Development (PR&RD), Factories, Labour, Law, Finance, Centre for Good Governance (CGG) & other such departments as deemed appropriate.
- c) With regard to the staff to be taken from open market, the hiring Process of Telangana State Industrial Infrastructure Corporation (TSIIC) in consultation with CGG may be adopted. Alternatively 'Industry Chasing cell' shall develop an objective and transparent method of hiring and propose to government for approval.

iv) Administrative and Programme Implementation arrangements:

- a) The Industry chasing cell shall report through Chief Secretary to Government to the Hon'ble Chief Minister directly.
- b) The responsibility of assisting the Industry Chasing Cell lies with the Commissioner of Industries.
- c) The Commissioner of Industries shall provide requisite facilitation services through General Manager, District Industries Centres to the Industry Chasing Cell.
- ii) The Commissioner of Industries shall initiate necessary action to create a separate budget head for 'Industry chasing cell. Additional budget shall be released by Finance Department by indicating a suitable head of account. The Commissioner of Industries shall draw the budget for the 'Industry chasing cell' from this head of account as indicated by the Finance Department and will meet relevant expenses of the Chasing Cell.
- iii) The Commissioner of Industries shall also issue detailed guidelines on administration and financial arrangements for Industry chasing cell, in consultation with the Government.

- d) Salaries, remuneration, logistics, travel, accommodation, etc and all Other expenditures pertaining to 'Industry Chasing Cell' as approved by Chief Executive Officer of the Cell will be met by the Commissioner of Industries from the budget head so created. The Commissioner of Industries shall ensure that all such expenses are met timely and if needed, can draw an advance from TSIIC subject to reimbursement from Finance Department under this head.
- 5) The 'Industry Chasing Cell' shall be operationalised the cell within a Period of one(1) month and necessary staff, both on deputation & from outside shall be procured as and when required duly following the process as laid down above.
- 6) This order issues with the concurrence of Finance Dept., vide their U.O. No.519/Spl.CS/15, dated. 03/07/2015 and 23/07/2015.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

ARVIND KUMAR SECRETARY TO GOVERNMENT & CIP

To

The Additional Principal Secretary to Hon'ble Chief Minister

The Commissioner of Industries, Telangana, Hyderabad

The Vice Chairman & Managing Director, Telangana State Industrial

Infrastructure Corporation (TSIIC), Hyderabad

The Secretary to Government, Labour, Employment, Training, Factories & Boilers Department.

The Member Secretary, Pollution Control Board, Telangana, Hyderabad.

The Prl. Secretary to Government, Environment, Forest and Science & Technology

Department

Copy to:

All the Departments of Telangana Secretariat

All the Heads of Departments in Telangana State

All the Managing Directors/Chief Executive Officers of Public Sector

Undertakings in the State.

All the District Collectors in Telangana State

P.S. to Prl. Secretary/Addl. Secretary/

Spl.Secretaries to Hon'ble Chief Minister.

P.S. to Hon'ble Minister for Industries

P.S. to Chief Secretary to Government

P.S. to the Secretary to Govt & CIP, Industries & Commerce Department Sf/Sc.

//FORWARDED::BY ORDER//

SECTION OFFICER

11

Directorate of Economics & Statistics, Govt. of Telangana, Khairathabad, Hyderabad