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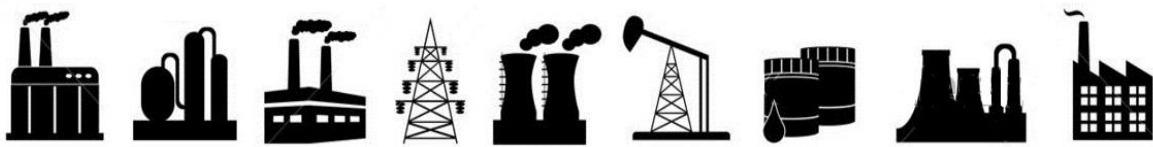
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**JULY 2022**



**MONTHLY SURVEY OF INDUSTRIAL  
PRODUCTION & EMPLOYMENT IN THE PUNJAB**



**BUREAU OF STATISTICS**

Planning & Development Board  
Government of the Punjab, Lahore  
[www.bos.gop.pk](http://www.bos.gop.pk)

## **PREFACE**

Bureau of statistics has been issuing this Monthly Survey of Industrial Production and Employment Report since October 1972. This report provides important statistics in respect of industrial production & employment, employment cost and other aspects of manufacturing activities e.g. consumption of raw material, export of industrial products, import of raw material and productivity of labour etc. These statistics are pre-requisite for sound economic planning as well as for measuring the performance/growth of the industrial sector (GDP estimates regarding industrial sector).

This report contains statistics regarding 46 important industries, manufacturing about almost selected items, contributing 72% of the total value added of large scale manufacturing sector in the province. This report covers more than 2000 industrial units from all over the Punjab.

This report gives information regarding General Index as compared to base period 2005-06, and comprehensive analytical note over the current status of the industrial growth at different sectors. Tables of production & employment give comparisons with the previous month and the same month of the previous year as well as comparisons among financial periods. Performance analysis of 13 major items pertaining to detailed tables & graphical explanation is given in this report.

All possible efforts have been made to incorporate the latest available data in this report. It is hoped that this report will be useful to the policy makers, planners, researchers and other users of industrial/economic data in public as well as private sector.

Suggestions for further improvements will be welcomed.

**(SAJID RASUL)**  
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**Bureau of Statistics,**  
**Government of the Punjab**

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## **EXPLANATORY NOTE**

To have current information on production, employment and other aspects of manufacturing activities e.g. consumption of raw material, wages/salaries, export of industrial products, imports of raw material and productivity of labour etc. for economic planning, evaluation of industrial development and taking other policy related decisions, Government of the Punjab had decided in October 1972 to undertake a Monthly Survey on Industrial Production and Employment.

Prior to this Survey, the only data available on Industrial Statistics was the results of Census of Manufacturing Industries (C.M.I) that were available with the time lag of 2-3 years with a question mark on very high rate of non- response. This high rate of non-response affected the consistency of the results. Therefore, these results were of little use for current and future planning except for historical, research and academic interests/purposes. So Monthly Survey of Industrial Production and Employment was considered to be suitable for Economic Planning as well as for measuring the performance/growth of the industrial sector.

Only 15 industries and their 113 factories were selected to cover initially in October 1972. This report now contains statistics regarding 46 important industries, manufacturing about 100 selected items, contributing 72% of the total value added of large scale manufacturing sector in the province based on base year 2005-06 and covers more than 2000 industrial units from all over the Punjab.

### **Questionnaire**

Keeping in view the pre-determined purpose the data on Industrial Inputs (raw material), Outputs (finished products), Sales, exports, Stocks, Employment & Employment Cost etc. are designed on the available information from CMI returns. These Questionnaires have been pre-tested in some of the large units manufacturing the respective items.

## **Methodology**

Basically it is a mail enquiry. The respondents are the factory owners or the factory management (i.e. Accountants, Finance Manager, and Mill Manager etc.) The blank questionnaires of various industries are used to be mailed out to the factories for their use for the supply of the required information every month. About 60% to 70% questionnaires are received through mail. While the remaining non-responding industrial units are visited by the officers/officials of this Bureau during the third week of the following month for collection of requisite information.

## **Editing**

The received questionnaires are statistically examined for the accuracy and consistency by comparing the production and employment levels of the current month with previous month and same month of the last year. The information of the factories which could not be collected during the month due to the absence of the concerned person or due to other reason is estimated on the basis of the last months average production or the last month information is repeated.

## **Tabulation**

The information collected is tabulated on working sheets prepared for this purpose and also on computer for each industry/factory. Seven tables are prepared every month on production, total employment and production workers as well as comparisons are made with respect to last month, with same month of the last year and among current & previous financial years.

## **General index / Quantum Index of Manufacturing (QIM)**

At present Punjab Bureau of Statistics is computing Index on Industrial Production using 2005-06 as base year. Index series is given in this report by using Laspayer's Index since 2006-07.

This Bureau initially prepared Index Series using 1970-71 as base year. Later on the base year was shifted to 1980-81 & then in October 2011 the base year was sifted to 2005-06. Majority of some new items are included in the new index series due to their relative weight and some items were discarded due to their negligible weights.

### Formula of Quantum Index

$$QIM = \frac{\sum_{i=1}^n \frac{q_{im}}{q_{io}} w_i}{\sum_{i=1}^n w_i} \times 100$$

$q_{im}$  = Production of  $i^{\text{th}}$  item during the current month

$q_{io}$  = Average Production of the same  $i^{\text{th}}$  item in the base period (2005-06).

$w_i$  = Weight of the  $i^{\text{th}}$  item in the base year (2005-06).

$\sum w_i$  = total weight of 46 large scale industries in the base period with respect to the total value added of all the industries covered in CMI in the base year (2005-06).

### Final Product

Final product is a CIS report that contains QIM series, analytical note on the performance of Industrial Sector in the province, seven tables, and detailed performance report of some important industries as well.

### User Agencies

- i. Ministry of Industries & Production, Government of the Pakistan, Islamabad.
- ii. Pakistan Bureau of Statistics, Government of Pakistan, Islamabad.
- iii. Provincial Bureaus of Statistics, Government of Sindh, KPK and Baluchistan.
- iv. Planning & Development Department, Government of the Punjab.
- v. Punjab Economic Research Institute (PERI).
- vi. Department of Commerce & Industry, Government of the Punjab.
- vii. State Bank of Pakistan

## **IMPORTANT DEFINITIONS**

### **Factory**

An entity where manufacturing process is carried out on any day of the preceding thirty days and in any part of which manufacturing process is being carried on with or without the aid of power or through chemical process. It does not include the Mine subject which comes under the operation of Mines Act 1923.

### **Large Scale Manufacturing Industries**

Establishments where ten or more employees are working are classified as large scale industry.

### **Employment**

This item include all full time and part time employees on the payrolls of operating manufacturing establishment during any part of the pay period of the month specified on the questionnaire. It should include all the employees on paid sick leave paid holidays, and paid vacations. Proprietors and partners of unincorporated business may not be included.

### **Production Workers**

The “Production Workers” includes workers (up through the line-supervisor level) engaged in fabricating, processing, assembling, inspecting, receiving, storing, handling, packing, warehousing, shipping (but no delivering), maintenance, repair, product development, auxiliary production for plant’s own use (e.g., power plant). Record keeping and other services closely associated with these production operations at the establishment covered by the report.

### **Non-Production Workers**

The employees those are not involved directly in the manufacturing process are called non-production workers. e.g. Managers, Assistants, Clerks, Drivers, Peons, Malies and Chowkidars etc.

### **Employment Cost**

Wages and salaries of all employees including production and non-production workers is called employment cost.

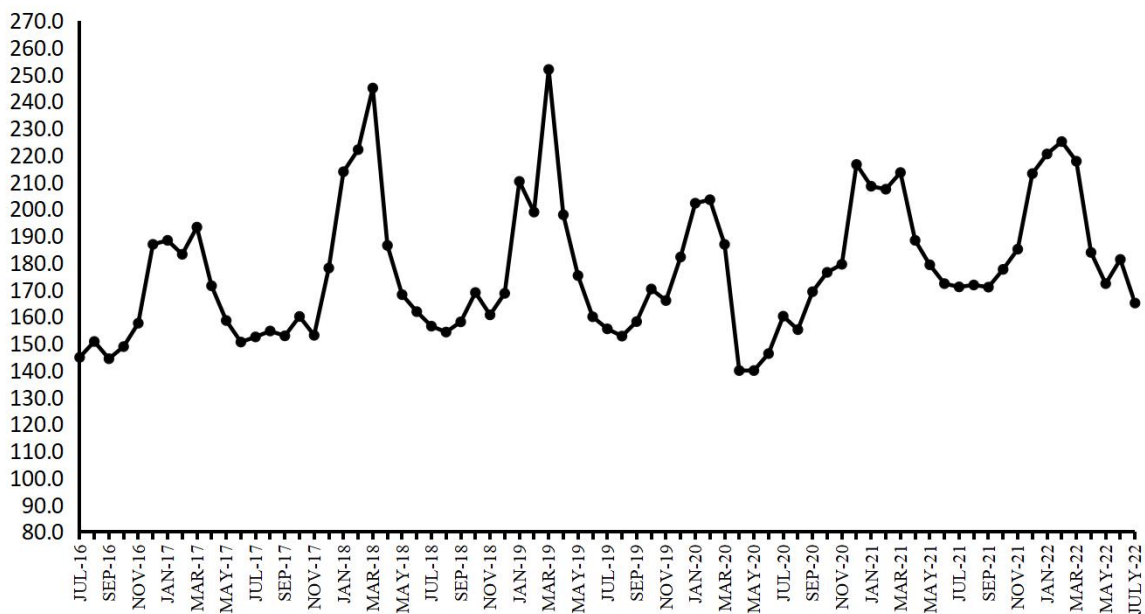


**TABLE 1: GENERAL INDEX OF INDUSTRIAL PRODUCTION**  
**FOR THE PERIOD JULY 2016 – JULY 2022**  
**(2005-06=100)**

MONTH/ YEAR	2016 - 17	2017 - 18	2018 - 19	2019 - 20	2020 - 21	2021 - 22	2022 - 23
<b>JUL:</b>	144.9	152.5	156.5	155.5	160.2	171.1	165.1
<b>AUG:</b>	150.8	154.7	154.3	152.8	155.2	171.8	
<b>SEP:</b>	144.4	152.9	158.1	159.3	169.3	171.0	
<b>OCT:</b>	148.9	160.1	168.7	171.7	176.5	177.6	
<b>NOV:</b>	157.6	153.1	160.6	167.8	179.5	185.1	
<b>DEC:</b>	186.9	178.1	168.7	182.2	216.6	213.2	
<b>JAN:</b>	188.4	213.9	210.3	202.2	208.5	220.5	
<b>FEB:</b>	183.2	222.1	198.9	203.5	207.4	225.1	
<b>MAR:</b>	193.3	245.0	251.9	186.9	213.6	217.8	
<b>APR:</b>	171.5	186.5	197.9	140.0	188.4	183.9	
<b>MAY:</b>	158.6	168.2	175.3	140.0	179.3	172.3	
<b>JUN:</b>	150.6	161.9	160.0	146.3	172.3	181.3	
<b>Average*</b>	<b>164.0</b>	<b>176.8</b>	<b>178.1</b>	<b>166.0</b>	<b>184.5</b>	<b>189.8</b>	<b>165.1</b>

\* = Geometric Mean

**Fig. 1** **Graph of Quantum Index of Manufacturing Industries.**  
**(2005-06=100)**



*Figure: Graph of QIM for the period of July 2016 to July 2022*

## **ANALYTICAL ANALYSIS**

### **INDUSTRIAL PRODUCTION AND EMPLOYMENT (July 2022)**

#### **Coverage**

This report covers 2041 industrial units pertaining to large scale industries which contribute about 72.14 percent of the total value added of Large-Scale Manufacturing sector in the Punjab.

#### **Industrial Production Index**

Industrial Production Index for the month of July-2022 stood at 165.1 against 181.3 and 171.1 as compared to June-2022 and July-2021 respectively. Index Series since July-2016 is given in Table-1 on previous page.

#### **Production July 2022 VS June 2022 (Table-2)**

Overall production during the month of July-2022 was 8.9 percent Lower than June-2022.

The production was lower in case of Vegetable Ghee/Cooking Oil (5%), Dairy Products (12.8%), Wheat Milling (8.7%), Starch&its Products (6%), Cigarettes(32.3%), Wollen Texttiles (7.1%), Jute Textiles (6.2%), Paper&Paper Board (9.1%), Pharmaceuticals (6.3%), Fertilizers (12%), Cement (37.2%), Tractors (6.8%) Automobiles Cars /Trucks (20%), Motor Cycles (29.2%), Electric Fans (6.5%), Air-Conditions (21.4%), Refrigerators/Deep Freezers (20.1%) and Safety Razor Blades (11.6%).

The production was higher in case of Leather Tanning (7.2%), Footwear (12.1%), Ply Wood (14.8%), Synthetic Fibre (19%) and Glass Sheets (22.5%).

#### **Production July 2022 VS July 2021 (Table-3)**

Overall production during July-2022 was 3.4 percent Lower than July-2021.

The production was lower in case of Dairy Products (16.1%), Wheat Milling (25.3%), Cigarettes (44.8%), Fertilizers (9.5%), Petroleum Products (20.6%), Cement (12.6%), Steel Bars (8.7%), Fabricated Metal Products/HMC (45.3%), Automobiles Cars/Trucks (33.3%), Motors Cyles (23.1%), ELeetric Fans (10%), Elector Motors (23.1%), ( Air-Conditioners (16.7%), Refrigerators/Deep Freezers (39.9%), Safety Rozers Blades (16.0%) and The production was higher in case of Vegetabale Ghee/ Cooking Oil (10.7%), Starch & its Products (18.8%), Soft drinks&juices (9%), Cloth/M.M Blended Cloth (5.2%), Woolen Textile (6.3%), Jute Textile(42.5%), Leather Tanning (40.1%), Footwear (27.3%), Ply Wood (17.1%), Paper&Paper board (18.1%), Basic inorganic chemical/Acids (18.3%), Paint & varnishes(20.2%), Synthetic Fibre (26.9%), Glass Sheet (143.9%), Tractors (27.3%), Diesel Engines (86.4%) , Bicycles (25.1%) and Electric Meters (15%).

#### **Employment July 2022 VS June 2022 and July 2021 (Table-4)**

Total employment during July-2022 was 0.2 percent and 1.7 percent higher than June-2022 and July-2021 respectively.

**Table 2: Production Volume of Selected Items Pertaining to Large-Scale Manufacturing Sector, July 2022 VS June 2022**

Group/Items	No. of Units Covered in July: 2022	Weight with 2005-06 base	Unit of Quantity	Production		Index of Production in July: 2022 with June: 2022
				July: 2022	June: 2022	
<b>I Food Drinks &amp; Tobacco</b>	<b>910</b>					
<b>1 Vegetable Ghee/Cooking Oil</b>	<b>44</b>	<b>5.00</b>	<b>M.Tons</b>	<b>87396</b>	<b>92034</b>	<b>95.0</b>
i) Vegetable Ghee	44		M.Tons	71360	74858	95.3
ii) Cooking Oil	18		M.Tons	16036	17176	93.4
<b>2 Dairy Products</b>	<b>8</b>	<b>4.13</b>				<b>87.2</b>
i) Process/UHT Milk		1.62	'000' Litres	40636	41075	98.9
ii) Milk Powder		0.87	M.Tons	768	983	78.1
iii) Chees		0.01	M.Tons	478	805	59.4
iv) Butter/ Desi Ghee		0.33	M.Tons	402	281	143.1
v) Cream		1.04	M.Tons	489	606	80.7
vi) Yoghurt		0.26	M.Tons	0	0	
<b>3 Wheat Milling</b>	<b>776</b>	<b>1.25</b>	<b>M.Tons</b>	<b>730746</b>	<b>800450</b>	<b>91.3</b>
<b>4 Sugar</b>	<b>44</b>	<b>3.77</b>	<b>M.Tons</b>	<b>0</b>	<b>0</b>	
<b>5 Tea (Blended)</b>	<b>3</b>	<b>0.03</b>	<b>M.Tons</b>	<b>4934</b>	<b>5600</b>	<b>88.1</b>
<b>6 Starch &amp; its Products</b>	<b>2</b>	<b>0.56</b>	<b>M.Tons</b>	<b>35844</b>	<b>38127</b>	<b>94.0</b>
i) Starch			M.Tons	21772	24386	89.3
ii) Glucose			M.Tons	14072	13741	102.4
<b>7 Soft Drinks &amp; Juices</b>	<b>30</b>	<b>0.82</b>	<b>'000' Litres</b>	<b>301629</b>	<b>312041</b>	<b>96.7</b>
i) 7-up Coca Cola etc.	19		'000' Litres	271285	281503	96.4
ii) Fruit Juices	19		'000' Litres	28763	28957	99.3
iii) Syrups & Squashes	2		'000' Litres	1581	1581	100.0
<b>8 Cigarettes</b>	<b>3</b>	<b>0.59</b>	<b>M. Nos</b>	<b>1002</b>	<b>1479</b>	<b>67.7</b>
<b>II Textiles</b>	<b>312</b>					
<b>1 Cotton Textiles</b>	<b>285</b>					
i) Cotton/M. M Blended Yarn	247	15.40	M.Tons	138459	138678	99.8
ii) Cloth/M. M Blended Cloth	48	10.20	000 Mtrs.	66780	69214	96.5
<b>2 Woolen Textiles</b>	<b>21</b>	<b>0.52</b>	<b>M.Tons</b>	<b>671</b>	<b>722</b>	<b>92.9</b>
i) Woolen Yarn	14		M.Tons	662	703	94.2
ii) Knitting Wool	3		M.Tons	0	0	
iii) Woolen & Worsted Cloth	14		M.Tons	9	19	47.4
iv) Carpets	5	0.77	000 Mtrs.	0	0	
<b>3 Jute Textiles</b>	<b>6</b>	<b>0.28</b>	<b>M.Tons</b>	<b>4079</b>	<b>4347</b>	<b>93.8</b>
i) Jute Sacking				2907	2854	101.9
ii) Jute Hessian				879	1262	69.7
iii) Jute Twine				293	231	126.8
<b>III Leather Rubber &amp; Plastic Products</b>	<b>147</b>					
<b>1 Leather Tanning</b>	<b>106</b>					
i) Upper Leather	95	0.49	000 Sq. Mtrs.	867	809	107.2
ii) Sole Leather	11		M.Tons	16	16	100.0
<b>2 Footwear</b>	<b>41</b>	<b>0.90</b>	<b>000 Pairs</b>	<b>2964</b>	<b>2643</b>	<b>112.1</b>
<b>IV Ply Wood</b>	<b>6</b>	<b>0.44</b>	<b>000 Sq. Feet</b>	<b>637</b>	<b>555</b>	<b>114.8</b>
<b>V Paper &amp; Paper Board</b>	<b>47</b>	<b>4.19</b>	<b>M.Tons</b>	<b>56106</b>	<b>61724</b>	<b>90.9</b>
<b>1 Paper</b>				<b>17481</b>	<b>17039</b>	<b>102.6</b>
i) Writing			M.Tons	6409	6231	102.9
ii) Printing			M.Tons	6012	5541	108.5
iii) Packing & Others			M.Tons	5060	5267	96.1
<b>2 Paper Board</b>			<b>M.Tons</b>	<b>38625</b>	<b>44685</b>	<b>86.4</b>
<b>VI Chemical &amp; Petroleum Products</b>	<b>139</b>					
<b>1 Pharmaceuticals</b>	<b>36</b>	<b>1.15</b>				<b>93.7</b>
i) Tablets	28	0.38	000 Nos.	228997	225655	101.5
ii) Liquids (Syrups & Drops)	27	0.48	000 Ltrs.	1146	1244	92.1
iii) Capsules	19	0.08	000 Nos.	40576	48886	83.0
iv) Injections	12	0.14	000 Nos.	16771	16760	100.1
v) Ointments	7	0.03	Kgs.	53945	53442	100.9
vi) Galenicals	6	0.04	000 Ltrs.	2	6	33.3
<b>2 Basic Inorganic Chemicals/Acids</b>	<b>8</b>	<b>1.34</b>		<b>120152</b>	<b>124253</b>	<b>96.7</b>
i) Caustic Soda	2		M.Tons	23123	24195	95.6
ii) Hydrochloric Acid	2		M.Tons	49897	51011	97.8
iii) Chlorine Liquids	2		M.Tons	1994	2012	99.1
iv) Soda Ash	2		M.Tons	41880	43283	96.8
v) Sulphuric Acid	5		M.Tons	3258	3752	86.8

Group/Items	No. of Units Covered in July: 2022	Weight with 2005-06 base	Unit of Quantity	Production		Index of Production in July: 2022 with June: 2022
				July: 2022	June: 2022	
<b>3 Fertilizers</b>	<b>7</b>	<b>7.18</b>	<b>M.Tons</b>	<b>376094</b>	<b>427237</b>	<b>88.0</b>
i) Urea	4		M.Tons	227313	288392	78.8
ii) Amm. Nitrate	1		M.Tons	74324	66021	112.6
iii) Amm. Sulphate	0		M.Tons	0	0	
iv) Super Phosphate	1		M.Tons	1742	3440	50.6
v) Nitro Phosphate	1		M.Tons	72715	69384	104.8
<b>4 Paints &amp; Varnishes</b>	<b>12</b>	<b>0.65</b>		<b>9705</b>	<b>10209</b>	<b>95.1</b>
i) Paints		0.01	M.Tons	6963	7463	93.3
			`000` Litres	2713	2717	99.9
ii) Varnishes		1.04	M.Tons	16	16	100.0
		0.26	`000` Litres	13	13	100.0
<b>5 Tyres &amp; Tubes</b>	<b>6</b>	<b>0.12</b>	<b>`000` Nos.</b>	<b>3211</b>	<b>3248</b>	<b>98.9</b>
i) Cycle Tyres				332	343	96.8
ii) Automobile Tyres				431	434	99.3
iii) Cycle Tubes				603	623	96.8
iv) Automobile Tubes				1845	1848	99.8
<b>6 Soap</b>	<b>62</b>	<b>0.07</b>	<b>M.Tons</b>	<b>21660</b>	<b>22247</b>	<b>97.4</b>
i) Toilet Soap	7			3556	3729	95.4
ii) Washing Soap	62			18104	18518	97.8
<b>7 Matches</b>	<b>2</b>	<b>0.00</b>	<b>M. Box * 40 Sticks</b>	<b>535</b>	<b>507</b>	<b>105.5</b>
<b>8 Synthetic Fibre</b>	<b>4</b>	<b>0.95</b>	<b>M.Tons</b>	<b>55442</b>	<b>46584</b>	<b>119.0</b>
<b>9 Petroleum Products</b>	<b>2</b>	<b>0.99</b>	<b>`000` Litres</b>	<b>458574</b>	<b>469602</b>	<b>97.7</b>
i) Petrol (LPG)			`000` Litres	14131	14056	100.5
ii) J.P.			`000` Litres	29760	32200	92.4
iii) White Kerosene			`000` Litres	5149	71491	7.2
iv) H.S. Diesel			`000` Litres	150188	195312	76.9
v) Diesel Fuel			`000` Litres	304	12244	2.5
vi) Furnace Fuel			`000` Litres	100282	119215	84.1
vii) Solvent Oil			`000` Litres	0	0	
viii) Lubricating Oil			`000` Litres	0	0	
ix) Bitumen 80/100			`000` Litres	4893	7232	67.7
x) Blown Bitumen Products			`000` Litres	0	0	
xi) Premium M.G.			`000` Litres	153867	17852	861.9
xii) Naphtha			`000` Litres	0	0	
<b>VII Non-Metalic &amp; Mineral</b>	<b>21</b>					
<b>1 Glass Sheets</b>	<b>9</b>	<b>0.19</b>	<b>M.Tons</b>	<b>23424</b>	<b>19119</b>	<b>122.5</b>
<b>2 Cement</b>	<b>12</b>	<b>3.91</b>	<b>M.Tons</b>	<b>1657522</b>	<b>2638355</b>	<b>62.8</b>
<b>VIII Engineering Products</b>	<b>459</b>					
<b>1 Steel Bars/ Angles</b>	<b>41</b>	<b>1.06</b>	<b>M.Tons</b>	<b>24423</b>	<b>24925</b>	<b>98.0</b>
<b>2 Fabricated Metal Products/HMC</b>	<b>1</b>	<b>0.53</b>	<b>M.Tons</b>	<b>35</b>	<b>34</b>	<b>102.9</b>
<b>3 Tractors</b>	<b>4</b>	<b>0.86</b>	<b>Nos.</b>	<b>4009</b>	<b>4300</b>	<b>93.2</b>
<b>4 Automobiles Cars/Trucks</b>	<b>1</b>	<b>1.65</b>	<b>Nos.</b>	<b>1200</b>	<b>1500</b>	<b>80.0</b>
<b>5 Diesel Engines</b>	<b>15</b>	<b>0.06</b>	<b>Nos.</b>	<b>220</b>	<b>230</b>	<b>95.7</b>
<b>6 Motor Cycles</b>	<b>17</b>	<b>0.13</b>	<b>Nos.</b>	<b>108368</b>	<b>153112</b>	<b>70.8</b>
<b>7 Bicycles</b>	<b>3</b>	<b>0.15</b>	<b>Nos.</b>	<b>13007</b>	<b>12990</b>	<b>100.1</b>
<b>8 Electric Fans</b>	<b>126</b>	<b>0.11</b>	<b>Nos.</b>	<b>261144</b>	<b>279413</b>	<b>93.5</b>
i) Ceiling				138419	143907	96.2
ii) Pedestal				45454	45904	99.0
iii) Others				77271	89602	86.2
<b>9 Electric Transformers</b>	<b>3</b>	<b>0.00</b>	<b>Nos.</b>	<b>3368</b>	<b>3800</b>	<b>88.6</b>
<b>10 Electric Motors</b>	<b>30</b>	<b>0.52</b>	<b>Nos.</b>	<b>1802</b>	<b>1837</b>	<b>98.1</b>
<b>11 Switch Gears</b>	<b>3</b>	<b>0.01</b>	<b>Nos.</b>	<b>932</b>	<b>1140</b>	<b>81.8</b>
<b>12 Washing Machines</b>	<b>20</b>	<b>0.00</b>	<b>Nos.</b>	<b>33789</b>	<b>38919</b>	<b>86.8</b>
<b>13 Electric Meters</b>	<b>4</b>	<b>0.19</b>	<b>Nos.</b>	<b>172920</b>	<b>182000</b>	<b>95.0</b>
<b>14 Air-Conditioners</b>	<b>5</b>	<b>0.14</b>	<b>Nos.</b>	<b>29323</b>	<b>37299</b>	<b>78.6</b>
<b>15 Refrigerators/Deep Freezers</b>	<b>5</b>	<b>0.31</b>	<b>Nos.</b>	<b>55152</b>	<b>69036</b>	<b>79.9</b>
<b>16 Safety Razor Blades</b>	<b>1</b>	<b>0.14</b>	<b>Mill. Nos.</b>	<b>84</b>	<b>95</b>	<b>88.4</b>
<b>17 Agricultural Implements</b>	<b>151</b>	<b>0.38</b>	<b>Nos.</b>	<b>1237</b>	<b>1200</b>	<b>103.1</b>
i) Chaff Cutter	54			803	779	103.1
ii) Sugarcane Machines	35			5	5	100.0
iii) Wheat Thrashers	30			2	1	200.0
iv) Others (Misc. Imp.)	43			427	415	102.9
<b>18 Textiles Machinery</b>	<b>29</b>	<b>0.01</b>		<b>43</b>	<b>42</b>	<b>102.4</b>
i) Power Looms	20		Nos.	39	38	102.6
ii) Bobbins	5		000 Nos.	0	0	
iii) Shuttles	6		000 Nos.	4	4	100.0
<b>General Index</b>	<b>2041</b>	<b>72.14</b>		<b>165.1</b>	<b>181.3</b>	<b>91.1</b>

**Table 3: Production Volume of Selected Items Pertaining to Large-Scale Manufacturing Sector, July 2022 VS July 2021**

Group/Items	No. of Units Covered in July: 2022	Weight with 2005-06 base	Unit of Quantity	Production		Index of Production in July: 2022 with July: 2021
				July: 2022	July: 2021	
<b>I Food Drinks &amp; Tobacco</b>	<b>910</b>					
<b>1 Vegetable Ghee/Cooking Oil</b>	<b>44</b>	<b>5.00</b>	<b>M.Tons</b>	<b>87396</b>	<b>78926</b>	<b>110.7</b>
i) Vegetable Ghee	44		M.Tons	71360	64561	110.5
ii) Cooking Oil	18		M.Tons	16036	14365	111.6
<b>2 Dairy Products</b>	<b>8</b>	<b>4.13</b>				<b>83.9</b>
i) Process/UHT Milk		1.62	'000' Litres	40636	45443	89.4
ii) Milk Powder		0.87	M.Tons	768	807	95.2
iii) Chees		0.01	M.Tons	478	545	87.7
iv) Butter/ Desi Ghee		0.33	M.Tons	402	216	186.1
v) Cream		1.04	M.Tons	489	901	54.3
vi) Yoghurt		0.26	M.Tons	0	0	
<b>3 Wheat Milling</b>	<b>776</b>	<b>1.25</b>	<b>M.Tons</b>	<b>730746</b>	<b>978581</b>	<b>74.7</b>
<b>4 Sugar</b>	<b>44</b>	<b>3.77</b>	<b>M.Tons</b>	<b>0</b>	<b>0</b>	
<b>5 Tea (Blended)</b>	<b>3</b>	<b>0.03</b>	<b>M.Tons</b>	<b>4934</b>	<b>5105</b>	<b>96.7</b>
<b>6 Starch &amp; its Products</b>	<b>2</b>	<b>0.56</b>	<b>M.Tons</b>	<b>35844</b>	<b>30175</b>	<b>118.8</b>
i) Starch			M.Tons	21772	17197	126.6
ii) Glucose			M.Tons	14072	12978	108.4
<b>7 Soft Drinks &amp; Juices</b>	<b>30</b>	<b>0.82</b>	<b>'000' Litres</b>	<b>301629</b>	<b>276788</b>	<b>109.0</b>
i) 7-up Coca Cola etc.	19		'000' Litres	271285	252003	107.7
ii) Fruit Juices	19		'000' Litres	28763	23753	121.1
iii) Syrups & Squashes	2		'000' Litres	1581	1032	153.2
<b>8 Cigarettes</b>	<b>3</b>	<b>0.59</b>	<b>M. Nos</b>	<b>1002</b>	<b>1816</b>	<b>55.2</b>
<b>II Textiles</b>	<b>312</b>					
<b>1 Cotton Textiles</b>	<b>285</b>					
i) Cotton/M. M Blended Yarn	247	15.40	M.Tons	138459	138692	99.8
ii) Cloth/M. M Blended Cloth	48	10.20	000 Mtrs.	66780	63469	105.2
<b>2 Woolen Textiles</b>	<b>21</b>	<b>0.52</b>	<b>M.Tons</b>	<b>671</b>	<b>631</b>	<b>106.3</b>
i) Woolen Yarn	14		M.Tons	662	595	111.3
ii) Knitting Wool			M.Tons	0	15	
iii) Woolen & Worsted Cloth	14		M.Tons	9	21	42.9
iv) Carpets	5	0.77	000 Mtrs.	0	0	
<b>3 Jute Textiles</b>	<b>6</b>	<b>0.28</b>	<b>M.Tons</b>	<b>4079</b>	<b>2862</b>	<b>142.5</b>
i) Jute Sacking				2907	1800	161.5
ii) Jute Hessian				879	720	122.1
iii) Jute Twine				293	342	85.7
<b>III Leather Rubber &amp; Plastic Products</b>	<b>147</b>					
<b>1 Leather Tanning</b>	<b>106</b>					
i) Upper Leather	95	0.49	000 Sq. Mtrs.	867	619	140.1
ii) Sole Leather	11		M.Tons	16	14	114.3
<b>2 Footwear</b>	<b>41</b>	<b>0.90</b>	<b>000 Pairs</b>	<b>2964</b>	<b>2329</b>	<b>127.3</b>
<b>IV Ply Wood</b>	<b>6</b>	<b>0.44</b>	<b>000 Sq. Feet</b>	<b>637</b>	<b>544</b>	<b>117.1</b>
<b>V Paper &amp; Paper Board</b>	<b>47</b>	<b>4.19</b>	<b>M.Tons</b>	<b>56106</b>	<b>47503</b>	<b>118.1</b>
<b>1 Paper</b>				<b>17481</b>	<b>13887</b>	<b>125.9</b>
i) Writing			M.Tons	6409	6992	91.7
ii) Printing			M.Tons	6012	2878	208.9
iii) Packing & Others			M.Tons	5060	4017	126.0
<b>2 Paper Board</b>			<b>M.Tons</b>	<b>38625</b>	<b>33616</b>	<b>114.9</b>
<b>VI Chemical &amp; Petroleum Products</b>	<b>139</b>					
<b>1 Pharmaceuticals</b>	<b>36</b>	<b>1.15</b>				<b>98.3</b>
i) Tablets	28	0.38	000 Nos.	228997	242868	94.3
ii) Liquids (Syrups & Drops)	27	0.48	000 Ltrs.	1146	1391	82.4
iii) Capsules	19	0.08	000 Nos.	40576	39093	103.8
iv) Injections	12	0.14	000 Nos.	16771	10024	167.3
v) Ointments	7	0.03	Kgs.	53945	48632	110.9
vi) Galenicals	6	0.04	000 Ltrs.	2	3	66.7
<b>2 Basic Inorganic Chemicals/Acids</b>	<b>8</b>	<b>1.34</b>		<b>120152</b>	<b>101542</b>	<b>118.3</b>
i) Caustic Soda	2		M.Tons	23123	18248	126.7
ii) Hydrochloric Acid	2		M.Tons	49897	33249	150.1
iii) Chlorine Liquids	2		M.Tons	1994	1404	142.0
iv) Soda Ash	2		M.Tons	41880	41661	100.5
v) Sulphuric Acid	5		M.Tons	3258	6980	46.7

Group/Items	No. of Units Covered in July: 2022	Weight with 2005-06 base	Unit of Quantity	Production		Index of Production in July: 2022 with July: 2021
				July: 2022	July: 2021	
<b>3 Fertilizers</b>	<b>7</b>	<b>7.18</b>	<b>M.Tons</b>	<b>376094</b>	<b>415733</b>	<b>90.5</b>
i) Urea	4		M.Tons	227313	267660	84.9
ii) Amm. Nitrate	1		M.Tons	74324	68776	108.1
iii) Amm. Sulphate	0		M.Tons	0	0	
iv) Super Phosphate	1		M.Tons	1742	2870	60.7
v) Nitro Phosphate	1		M.Tons	72715	76427	95.1
<b>4 Paints &amp; Varnishes</b>	<b>12</b>	<b>0.65</b>		<b>9705</b>	<b>8071</b>	<b>120.2</b>
i) Paints		0.01	M.Tons	6963	5444	127.9
			`000` Litres	2713	2594	104.6
ii) Varnishes		1.04	M.Tons	16	12	133.3
		0.26	`000` Litres	13	21	61.9
<b>5 Tyres &amp; Tubes</b>	<b>6</b>	<b>0.12</b>	<b>`000` Nos.</b>	<b>3211</b>	<b>3107</b>	<b>103.3</b>
i) Cycle Tyres				332	300	110.7
ii) Automobile Tyres				431	418	103.1
iii) Cycle Tubes				603	557	108.3
iv) Automobile Tubes				1845	1832	100.7
<b>6 Soap</b>	<b>62</b>	<b>0.07</b>	<b>M.Tons</b>	<b>21660</b>	<b>22267</b>	<b>97.3</b>
i) Toilet Soap	7			3556	3716	95.7
ii) Washing Soap	62			18104	18551	97.6
<b>7 Matches</b>	<b>2</b>	<b>0.00</b>	<b>M. Box * 40 Sticks</b>	<b>535</b>	<b>399</b>	<b>134.1</b>
<b>8 Synthetic Fibre</b>	<b>4</b>	<b>0.95</b>	<b>M.Tons</b>	<b>55442</b>	<b>43700</b>	<b>126.9</b>
<b>9 Petroleum Products</b>	<b>2</b>	<b>0.99</b>	<b>`000` Litres</b>	<b>458574</b>	<b>577191</b>	<b>79.4</b>
i) Petrol (LPG)			`000` Litres	14131	15379	91.9
ii) J.P.			`000` Litres	29760	25171	118.2
iii) White Kerosene			`000` Litres	5149	7996	64.4
iv) H.S. Diesel			`000` Litres	150188	239645	62.7
v) Diesel Fuel			`000` Litres	304	676	45.0
vi) Furnace Fuel			`000` Litres	100282	114294	87.7
vii) Solvent Oil			`000` Litres	0	0	
viii) Lubricating Oil			`000` Litres	0	0	
ix) Bitumen 80/100			`000` Litres	4893	5521	88.6
x) Blown Bitumen Products			`000` Litres	0	0	
xi) Premium M.G.			`000` Litres	153867	168509	91.3
xii) Naphtha			`000` Litres	0	0	
<b>VII Non-Metallic &amp; Mineral</b>	<b>21</b>					
<b>1 Glass Sheets</b>	<b>9</b>	<b>0.19</b>	<b>M.Tons</b>	<b>23424</b>	<b>9602</b>	<b>243.9</b>
<b>2 Cement</b>	<b>12</b>	<b>3.91</b>	<b>M.Tons</b>	<b>1657522</b>	<b>1896820</b>	<b>87.4</b>
<b>VIII Engineering Products</b>	<b>459</b>					
<b>1 Steel Bars/ Angles</b>	<b>41</b>	<b>1.06</b>	<b>M.Tons</b>	<b>24423</b>	<b>26742</b>	<b>91.3</b>
<b>2 Fabricated Metal Products/HMC</b>	<b>1</b>	<b>0.53</b>	<b>M.Tons</b>	<b>35</b>	<b>64</b>	<b>54.7</b>
<b>3 Tractors</b>	<b>4</b>	<b>0.86</b>	<b>Nos.</b>	<b>4009</b>	<b>3150</b>	<b>127.3</b>
<b>4 Automobiles Cars/Trucks</b>	<b>1</b>	<b>1.65</b>	<b>Nos.</b>	<b>1200</b>	<b>1800</b>	<b>66.7</b>
<b>5 Diesel Engines</b>	<b>15</b>	<b>0.06</b>	<b>Nos.</b>	<b>220</b>	<b>118</b>	<b>186.4</b>
<b>6 Motor Cycles</b>	<b>17</b>	<b>0.13</b>	<b>Nos.</b>	<b>108368</b>	<b>140857</b>	<b>76.9</b>
<b>7 Bicycles</b>	<b>3</b>	<b>0.15</b>	<b>Nos.</b>	<b>13007</b>	<b>10400</b>	<b>125.1</b>
<b>8 Electric Fans</b>	<b>126</b>	<b>0.11</b>	<b>Nos.</b>	<b>261144</b>	<b>290116</b>	<b>90.0</b>
i) Ceiling				138419	149167	92.8
ii) Pedestal				45454	50444	90.1
iii) Others				77271	90505	85.4
<b>9 Electric Transformers</b>	<b>3</b>	<b>0.00</b>	<b>Nos.</b>	<b>3368</b>	<b>1910</b>	<b>176.3</b>
<b>10 Electric Motors</b>	<b>30</b>	<b>0.52</b>	<b>Nos.</b>	<b>1802</b>	<b>2344</b>	<b>76.9</b>
<b>11 Switch Gears</b>	<b>3</b>	<b>0.01</b>	<b>Nos.</b>	<b>932</b>	<b>788</b>	<b>118.3</b>
<b>12 Washing Machines</b>	<b>20</b>	<b>0.00</b>	<b>Nos.</b>	<b>33789</b>	<b>46187</b>	<b>73.2</b>
<b>13 Electric Meters</b>	<b>4</b>	<b>0.19</b>	<b>Nos.</b>	<b>172920</b>	<b>150393</b>	<b>115.0</b>
<b>14 Air-Conditioners</b>	<b>5</b>	<b>0.14</b>	<b>Nos.</b>	<b>29323</b>	<b>35200</b>	<b>83.3</b>
<b>15 Refrigerators/Deep Freezers</b>	<b>5</b>	<b>0.31</b>	<b>Nos.</b>	<b>55152</b>	<b>91770</b>	<b>60.1</b>
<b>16 Safety Razor Blades</b>	<b>1</b>	<b>0.14</b>	<b>Mill. Nos.</b>	<b>84</b>	<b>100</b>	<b>84.0</b>
<b>17 Agricultural Implements</b>	<b>151</b>	<b>0.38</b>	<b>Nos.</b>	<b>1237</b>	<b>1387</b>	<b>89.2</b>
i) Chaff Cutter	54			803	951	84.4
ii) Sugarcane Machines	35			5	5	100.0
iii) Wheat Thrashers	30			2	15	13.3
iv) Others (Misc. Imp.)	43			427	416	
<b>18 Textiles Machinery</b>	<b>29</b>	<b>0.01</b>		<b>43</b>	<b>41</b>	<b>104.9</b>
i) Power Looms	20		Nos.	39	37	105.4
ii) Bobbins	5		000 Nos.	0	0	
iii) Shuttles	6		000 Nos.	4	4	100.0
<b>General Index</b>	<b>2041</b>	<b>72.14</b>		<b>165.1</b>	<b>171.0</b>	<b>96.6</b>

**Table 4: Total Employment Regarding Large-Scale Industries, June-2022, July-2022 and July-2021**

Groups/Items		No. of Units Covered in July: 2022	June: 2022	July: 2022	July: 2021	Index of Employment	
						July: 2022 with June: 2022	July: 2022 with July: 2021
<b>I</b>	<b>Food Drinks &amp; Tobacco</b>	<b>910</b>					
1	Vegetable Ghee/Cooking Oil	44	5347	5351	5121	100.1	104.5
2	Dairy Products	8	1991	1961	2684	98.5	73.1
3	Wheat Milling	776	10096	10125	10037	100.3	100.9
4	Sugar	44	19018	19071	19191	100.3	99.4
5	Tea (Blended)	3	1319	1319	1457	100.0	90.5
6	Starch & its Products	2	1856	1856	2038	100.0	91.1
7	Soft Drinks & Juices	30	8493	8434	8270	99.3	102.0
8	Cigarettes	3	633	630	654	99.5	96.3
<b>II</b>	<b>Textiles</b>	<b>313</b>					
1	Cotton Textiles	285	159028	159734	154695	100.4	103.3
2	Woolen Textiles	21	913	913	1283	100.0	71.2
3	Jute Textiles	7	5179	5127	4537	99.0	113.0
<b>III</b>	<b>Leather Rubber &amp; Plastic Products</b>	<b>147</b>					
1	Leather Tanning	106	2154	2243	2489	104.1	90.1
2	Footwear	41	12484	12468	11398	99.9	109.4
<b>IV</b>	<b>Plywood</b>	<b>6</b>	<b>86</b>	<b>87</b>	<b>86</b>	<b>101.2</b>	<b>101.2</b>
<b>V</b>	<b>Paper &amp; Paper Board</b>	<b>47</b>					
1	Paper & Paper Board	47	5026	5036	5026	100.2	100.2
<b>VI</b>	<b>Chemicals &amp; Petroleum Products</b>	<b>139</b>					
1	Pharmaceuticals	36	8101	8080	8252	99.7	97.9
2	Basic Inorganic Chemicals	8	2218	2221	2658	100.1	83.6
3	Fertilizers	7	5540	5570	5481	100.5	101.6
4	Paints & Varnishes	12	2371	2354	2324	99.3	101.3
5	Tyres & Tubes	6	1347	1347	1294	100.0	104.1
6	Soap	62	2853	2847	2875	99.8	99.0
7	Matches	2	493	493	449	100.0	109.8
8	Synthetic Fibre	4	1776	1776	1776	100.0	100.0
9	Petroleum Products	2	983	963	984	98.0	97.9
<b>VII</b>	<b>Non-Metallic &amp; Mineral Products</b>	<b>21</b>					
1	Glass Sheets	9	1026	1146	613	111.7	186.9
2	Cement	12	7550	7523	8210	99.6	91.6
<b>VIII</b>	<b>Engineering Products</b>	<b>458</b>					
1	Steel Bars/ Angles	40	1071	1070	1111	99.9	96.3
2	Fabricated Metal Products/HMC	1	16	16	15	100.0	106.7
3	Tractors	4	500	500	500	100.0	100.0
4	Automobile Cars/Trucks	1	1100	1000	1150	90.9	87.0
5	Diesel Engines	15	24	24	21	100.0	114.3
6	Motor Cycles	17	3358	3328	3080	99.1	108.1
7	Bicycles	3	686	686	686	100.0	100.0
8	Electric Fans	126	2229	2210	2285	99.1	96.7
9	Electric Transformers	3	2680	2680	2680	100.0	100.0
10	Electric Motors	30	198	192	215	97.0	89.3
11	Electric Meters	4	1200	1200	1200	100.0	100.0
12	Switch Gears	3	12	12	12	100.0	100.0
13	Washing Machines	20	287	282	290	98.3	97.2
15	Air-Conditioners/Refrigerators/Deep Freezer	10	2153	2153	2153	100.0	100.0
16	Safety Razor Blades	1	745	744	744	99.9	100.0
17	Agricultural Implements	151	408	413	425	101.2	97.2
18	Textiles Machinery	29	76	79	74	103.9	106.8
<b>Total</b>		<b>2041</b>	<b>284624</b>	<b>285264</b>	<b>280523</b>	<b>100.2</b>	<b>101.7</b>

**Table 5: Total Number of Production Workers Regarding Large-Scale Industries, June-2022, July-2022 and July-2021**

Groups/Items		No. of Units Covered in July: 2022	June: 2022	July: 2022	July: 2021	Index of Employment	
						July: 2022 with June: 2022	July: 2022 with July: 2021
<b>I</b>	<b>Food Drinks &amp; Tobacco</b>	<b>910</b>					
1	Vegetable Ghee/Cooking Oil	44	3387	3392	3109	100.1	109.1
2	Dairy Products	8	1280	1250	1534	97.7	81.5
3	Wheat Milling	776	6108	6104	6121	99.9	99.7
4	Sugar	44	11875	11924	10948	100.4	108.9
5	Tea (Blended)	3	1016	1016	1148	100.0	88.5
6	Starch & its Products	2	1712	1712	1899	100.0	90.2
7	Soft Drinks & Juices	30	4488	4431	4342	98.7	102.0
8	Cigarettes	3	358	372	486	103.9	76.5
<b>II</b>	<b>Textiles</b>	<b>313</b>					
1	Cotton Textiles	285	133672	133921	130621	100.2	102.5
2	Woolen Textiles	21	726	726	999	100.0	72.7
3	Jute Textiles	7	4751	4701	4098	98.9	114.7
<b>III</b>	<b>Leather Rubber &amp; Plastic Products</b>	<b>147</b>					
1	Leather Tanning	106	1567	1629	1778	104.0	91.6
2	Footwear	41	9489	9476	8737	99.9	108.5
<b>IV</b>	<b>Plywood</b>	<b>6</b>	<b>71</b>	<b>71</b>	<b>65</b>	<b>100.0</b>	<b>109.2</b>
<b>V</b>	<b>Paper &amp; Paper Board</b>	<b>47</b>					
1	Paper & Paper Board	47	3595	3596	3605	100.0	99.8
<b>VI</b>	<b>Chemicals &amp; Petroleum Products</b>	<b>139</b>					
1	Pharmaceuticals	36	3318	3313	3306	99.8	100.2
2	Basic Inorganic Chemicals	8	1385	1388	2134	100.2	65.0
3	Fertilizers	7	3625	3420	3550	94.3	96.3
4	Paints & Varnishes	12	1282	1255	971	97.9	129.2
5	Tyres & Tubes	6	1053	1053	1004	100.0	104.9
6	Soap	62	2271	2268	2260	99.9	100.4
7	Matches	2	440	440	387	100.0	113.7
8	Synthetic Fibre	4	1471	1472	1471	100.1	100.1
9	Petroleum Products	2	482	477	407	99.0	117.2
<b>VII</b>	<b>Non-Metallic &amp; Mineral Products</b>	<b>21</b>					
1	Glass Sheets	9	826	826	447	100.0	184.8
2	Cement	12	4781	4889	5620	102.3	87.0
<b>VIII</b>	<b>Engineering Products</b>	<b>458</b>					
1	Steel Bars/ Angles	40	775	773	810	99.7	95.4
2	Fabricated Metal Products/HMC	1	11	11	10	100.0	110.0
3	Tractors	4	366	366	356	100.0	102.8
4	Automobile Cars/Trucks	1	800	700	860	87.5	81.4
5	Diesel Engines	15	16	16	15	100.0	106.7
6	Motor Cycles	17	2504	2494	2180	99.6	114.4
7	Bicycles	3	527	527	527	100.0	100.0
8	Electric Fans	126	1907	1899	1850	99.6	102.6
9	Electric Transformers	3	1980	1980	1980	100.0	100.0
10	Electric Motors	30	157	154	168	98.1	91.7
11	Electric Meters	4	955	955	955	100.0	100.0
12	Switch Gears	3	10	10	10	100.0	100.0
13	Washing Machines	20	220	215	205	97.7	104.9
15	Air-Conditioners/Refrigerators/Deep Freezer	10	1845	1845	1845	100.0	100.0
16	Safety Razor Blades	1	590	590	590	100.0	100.0
17	Agricultural Implements	151	328	337	339	102.7	99.4
18	Textiles Machinery	29	67	72	62	107.5	116.1
<b>Total</b>		<b>2041</b>	<b>218087</b>	<b>218066</b>	<b>213809</b>	<b>100.0</b>	<b>102.0</b>



**LIST OF IMPORTANT TELEPHONES**  
**BUREAU OF STATISTICS, PUNJAB AND ITS FIELD OFFICES**

NAME OF OFFICERS	DESIGNATION	OFFICE TELEPHONE
Sajid Rasul	Director General	042-99232901
Shamas Ul Huda	Director	042-99232905
Saira Abid	Deputy Director	042-99232907
Sana Gull	Assistant Director (CIS)	-do-
Sana Ashraf	Statistical Officer (CIS)	-do-
Mehboob Baig	Statistical Officer (CIS)	-do-
Rizwan Bashir	Statistical Officer (CIS)	-do-
Muhammad Kashif	Statistical Officer (CIS)	-do-
DESIGNATION	BUREAU'S FIELD OFFICES/ADDRESS	
Deputy Director	Tosha Khana Near Cholistan Development Authority, <b>Bahawalpur</b>	062-9250193
Deputy Director	House No. 70-A, Khyaban-e-Sarwar, <b>Dera Ghazi Khan</b>	064-9330108
Deputy Director	2nd Floor Azam Plaza, Near Passport Office, Bukhari Road, <b>Gujranwala</b>	055-9200419
Deputy Director	P-45, Main Road, Al Faiz Colony, Satiana Road <b>Faisalabad</b>	041-9330531
Deputy Director	Near Circuit House, <b>Multan</b>	061-9200930
Deputy Director	Abad Complex Murree Road, <b>Rawalpindi</b>	051-9292035
Deputy Director	52 Umar Park, <b>Sargodha</b>	048-3765387
Deputy Director	34-H Shadman Town, <b>Sahiwal</b>	0404-4507560
Assistant Director	House No. 24, Z-Block, Model Town, <b>Bahawalnagar</b>	063-9330002
Assistant Director	Mohallah Mandi Town, House No.198 Block No. 12 Near Pracha Filling Station, Jhang Road, <b>Bhakkar</b>	0453-9200338
Assistant Director	Street No.4 2nd Floor Mohallah Shumali Chah Loharn Behkari Road, <b>Chakwal</b>	0543-554086
Assistant Director	House No.720-A Gulberg Colony, <b>Kasur</b>	049-2723615
Assistant Director	House No. 190, Employees Colony, <b>Layyah</b>	0606-920273
Assistant Director	Gallah Huntar Pura, Opposite Larri Adda, Christian Town, <b>Sialkot</b>	052-4291219
Assistant Director	Opposite Govt. Vocational College, Nabi Pura, Hiran Minar Road, <b>Sheikhupura</b>	056-3791770