

Brief Industrial Profile Of District

MANSA



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1. General Characteristics of the District

Mansa, one of the seventeen districts of Punjab State, came into existence on 13 April 1992¹. It is named after the headquarters town of Mansa. The town is said to have been founded by Bhai Gurdas who belonged to village Dhingar now in Mansa District. The district of Mansa with headquarters at Mansa was created on 13 April 1992. Mansa, formerly a subdivision of Bathinda District was excluded from the district and was created as a separate district. Budhlada and Jhunir were made tahsils/subdivisions of Mansa District. Sardulgarh has been made new tahsil/subdivision of Mansa District by abolishing Jhunir Tahsil/Subdivision on dated 13 September 1993. Now the district comprises of three tahsils with subdivisional headquarters at Mansa, Budhlada and Sardulgarh. Besides, there was one sub-tahsil viz. Bareta which was formed on 20 July 1995.⁴ Now the district has been included in the Faridkot Division

1.1 Location & Geographical Area.

Mansa is one of the three districts of the Faridkot Division. It is one of the southern districts of the Punjab State and lies between north latitude 29°-33' to 30°-13' and between east longitude 75°-10' to 75°-47'. It is bounded by the Sangrur and Bathinda districts in the north, east and west and Haryana State in the south. According to the Director of Land Records of Punjab the total area of the Mansa District in 1999-2000 was 2,138.99 sq. km. Mansa District is one of the smallest districts in terms of area in the State. It ranked twelvth in terms of area in the State.

1.2 Topography

The Mansa District forms part of Satluj-Ganga plain and is characterized by low lying flat area. The elevation of the land surface ranges from 208 meters in the southwest to 233 meters in the northeast. Thus the slope of the ground is from northeast to southwest. The range of elevation in the district is about 15 meters. Hence gentle slope is characteristic feature of the area. The Ghaggar River crosses the district through its southern part running in the northeast to southwest direction and doing some geomorphic work in the southern part of the district. On a macroscale this area may be considered as one landform unit but at macroscopic scale the topographical variation may be delineated which is due to flooding of river and presence of sand dunes in some part of the district.

The monotony of the plain surface is broken by presence of sand ridges. Which are residuals of sand dunes in different parts of the district. These sand dune features were quite apparent few decades ago but due to development of agriculture many of these were leveled down but the residuals of these dunes break the monotony of the landscape. The sand dune is a ridge of sand which can assume various forms. Here, in this district linear sand ridges can be observed here and there.

1.3 Availability of Minerals.

1.3.1 Kankar. Kankar, popularly known as *rore* in the area, occurs mainly in two different forms viz. hard and compact sheet (hard pan deposit) and nodules. The bedded form of the hard and compact sheet of kankar occurs usually over the nodular variety and varies in thickness from 10 centimeter to about a meter. The soil zones containing nodular variety of kankar range in thickness from 10 centimetre to 2.00 metre. The content of kankar in the soils range from 2 to 80%.

The pea size kankar nodules are generally associated with the pandoo and other clays, small size nodules with the clayey soils, medium to big size fragments with the sandy soils and large size nodules with the pure sand horizons. Thus, the size of the kankar increases with the increase in the grain size of sediments. The frequency factor of such nodules is inversely related to the permeability of the associated soil zones. Thus, though the sands contain normally large size nodules of kankar these are sparsely distributed in the sand.

- **1.3.2** Alkaline Earth.- Alkaline earth occurs in patches in the area, around Bareta, Kishangarh, Sanghreri, Juglan, Khewa Khurd, Hiron Kalan, Bhikhi, Dhaipai and Bhalowan. Out of these, Bareta, Kishangarh, Khewa Khurd and Hiron Kalan contain substantial deposits.
- **1.3.3 Salt Petre**.- Salt petre occurrences have been located at Sanghreri. Ghandh Khurd, Mandi Kalan, Biroke Kalan, Kishangarh, Bhikhi, Dhalewan and Bareh.

Groundwater.-Water bearing formations in the area mainly include fine to medium grained sand or sand and k*ankar* with little admixture of clay. At shallow depths the groundwater occur under water table conditions and in deeper aquifers occur under confined conditions. The groundwater quality is good close to the Ghaggar River but in other parts the degree of mineralization is quite high, rendering the groundwater unfit both for irrigation and drinking purposes

1.4 FOREST

The Divisional Forest Officer with headquarters at Mansa looks after forestry in the district. This division has been divided into two ranges, i.e Mansa and Budhlada. The area under forests in the State is much lower i.e only 5.7 per cent of the total area of the State. The Mansa District is known for high velocity dust storms and shifting of sand dunes because it is very close to Rajasthan desert. The total area under forests in the district during 1999-2000 was 2,687.50 hectares.

1.5 Administrative set up.

The Mansa District comprised of 244 villages (238 inhabited and 6 uninhabited) with 244 gram Panchayat spread over three tahsils viz. Mansa, Budhlada and Sardulgarh. There were 5 towns viz. Mansa, Budhlada, Bareta, Bhikhi and Sardulgarh in the district.

2. DISTRICT AT A GLANCE

S.	Particular	Year	Unit	Statistics	
1	Geographical Features				
(A)	Geographical Data				
	i) Latitude			29° -33' to 30°-13'	
	ii) Longitude			75°-10' to 75°-47'	
	iii) Geographical Area		Hectares	219000	
(B)	Administrative Units				
	i) Tehsils /Sub divisions	2011	Nos.	3	
	ii) Sub-Tehsil	2011	Nos.	4	
	iii) Blocks	2011	Nos.	5	
	iv) Panchayat Simitis	2011	Nos.	5	
	v) Nagar nigam	2011	Nos.	0	
	vi) Nagar Palika	2011	Nos.	2	
	vii) Gram Panchayats	2011	Nos.	244	
	viii) Inhabited villages	2011	Nos.	238	
	ix) Assembly Area	2011	Nos.	3	
2.			T	Т	
(A)	Sex-wise	2011		2.5.1.5	
	i) Male	2011	Nos.	366446	
(D)	ii) Female	2011	Nos.	322312	
(B)	Rural Population	2011			
	i) Male	2011	Nos.	290763	
(C)	ii) Female	2011	Nos.	255566	
(C)	Urban Population	2011	.	75.000	
	i) Male	2011	Nos.	75683	
3.	ii) Female	2011	Nos.	66746	
A.	To a double of a co		T		
A.	Land utilization	2010 11	Hectare	214000	
	i) Total Area ii) Forest cover	2010-11	"	214000	
	iii)Barren and uncultivable land	2010-11	66	3000	
	iv) Non Agriculture Land	2010-11		15000	
	v) Misc. (Cultivable waste & Fallow land)	2010-11	"	7000	
	vi) Net area sown	2010-11	"	190000	
	vii) Area sown more than once	2010-11	"	176000	
	viii) Total cropped area	2010-11	"	366000	
4.	Forest				
	(i) Forest	2010-11	Hectare	3000	
5.	Live Stock & Poultry				
A.	Cattle				
	i) Cows	2007	Th Nos.	55.68	
	ii) Buffaloes	2007	"	233.08	

B.	Other livestock			
	(a) Horses & Ponies	2007	Th Nos.	1.17
	(b) Donkeys	2007	Th Nos	0.12
	(c)Mules	2007	"	0.60
	(d) Sheep	2007	"	18.54
	(e) Goats	2007		18.34
С	(f) Pigs Poultry	2007	Th Nos.	0.78
6	Transport		TIT NOS.	216.98
0	Roads			
		2010 11	IZ	
	(a) National Highway	2010-11	Kms	-
	(b) State Highway	2010-11	Kms	2201
_	(c) Roads maintained by local bodies	2010-11	Kms	2091
7	Communication			
	(a) Telephone connection	2010-11	Nos.	17591
	(b) Post offices	2010-11	Nos.	100
	(c) Telegraph office	2010-11	Nos.	-
	(d) Telephone Exchange	2010-11	Nos.	54
	(e) Public Call Offices	2010-11	Nos.	289
8	Public Health			
	(a) Allopathic Hospital	2011	Nos.	2
	(b) Beds in Allopathic hospitals	2011	Nos.	130
	(c)Ayurvedic Institutions	2011	Nos.	12
	(d) Homoeopathic Institutions	2011	Nos.	2
	(e) Community health centers	2011	Nos.	4
	(f) Primary health centers	2011	Nos.	14
	(g) Dispensaries	2011	Nos.	38
9	Banking Sector			
	(a) State Bank of India	2010	Nos.	8
	(b) State Bank of Patiala	2010	Nos.	17
	(c) Punjab National Bank	2010	Nos.	10
	(d) Other Commercial Banks	2010	Nos.	37
	(e) Co-operative Banks	2010	Nos.	22
10	Education	2010	1100	
	(a) Primary school	2010	Nos.	336
	(b) Middle schools	2010	Nos.	115
	(c) High schools	2010	Nos.	90
	(d) Senior Secondary Schools	2010	Nos.	77
	(e) Colleges	2010	Nos.	7
	(c) coneges	2010	1100.	/

(f) Universities	2010	Nos.	-
(g) Polytechnic Institutions	2010	Nos.	3
(h) Tech. Ind. Art & Craft School	2010	Nos.	4
(i) I.T.Is	2010	Nos.	1

3. Industrial Scenario of District Mansa

3.1 Existing Status of Industrial Areas in the District Mansa

The District has no Industrial Focal Pint, Industrial Estate or industrial area developed by authority.

3.2 Industry at a Glance (2010-11)

Sr. No.	Head	Unit	Particulars
1.	Registered Micro & Small Unit	No.	1974
2.	Registered Medium & Large Unit	No.	Nil
3.	Employment in MSE Sector	No.	7276
4.	Employment in Large and Medium Industries	No.	Nil
5.	No. of Industrial Areas	No.	Nil
6.	Turnover of MSE Sector (In Lakh)	Rs. Lakh	40382.60
7.	Turnover of Large & Medium Sector	Rs. Lakh	Nil

3.3 Year Wise Trend of Units Registered

YEAR	No. of Registered Units	Employment (No.)	Investment (Lakh Rs.)
Upto 2000-01	1912	6451	2660.71
2001-02	08	66	76.0
2002-03	11	184	385.07
2003-04	04	56	78.25
2004-05	04	56	36.08
2005-06	07	108	167.26
2006-07	04	76	138.00
2007-08	03	79	92.78
2008-09	03	29	26.07
2009-10	08	48	78.38
2010-11	10	123	610.75
Total	1974	7276	4349.35

Source: DIC, Mansa

3.4 Details of Existing Micro & Small Enterprises and Artisan Units in the District

NIC	Types of Industry	Units	Employment	Investment	Production
Code	•	(No.)	(No.)	(Rs. Lakh)	(Rs. Lakh)
15	Mfg. of Food Products Beverages	134	1196	1101.00	13661.00
17	Mfg. of Textiles	19	480	286.00	7047.00
19	Leather & Leather Products	88	170	45.00	252.00
20	Mfg. of Wood Products	31	114	44.00	86.00
22	Printing / Publishing	7	25	5.00	20.00
23	Coke & Refined Petroleum Prod.	5	80	154.00	400.00
24	Chemicals & Chemical Products	14	86	37.20	479.00
25	Rubber & Plastic Products	15	51	185.00	1120.00
26	Other Non-Metallic Products	14	301	119.00	1073.00
28	Fabricated Metal Products	21	57	52.00	468.00
29	Machinery & Equipments	109	399	119.15	1133.00
31	Electrical Machinery & Apparatus	16	64	89.00	586.00
33	Medical Precision & Optical etc.	2	6	1.00	90.00
34	Motor Vehicles Trailers etc. & Parts	57	299	104.00	466.00
35	Mfg. of other Transport Equipment	2	6	1.00	3.00
36	Mfg. of Furniture Mfg. N.E.C	77	238	157.00	770.00
50	Maintenance & Repair of Motor Veh.	85	188	63.00	44.00
52	Maintenance & Repair Household	60	128	52.00	178.00
63	Cold Storage	10	58	398.00	171.00
64	Electronic	1	2	2.00	4.00
74	Other Business Activities	6	31	107.00	228.00
	Sub Total	773	3979	3121.35	28279.00
	Artisan Units (Non-SIDO)	1201	3297	1228.00	12103.60
	Grand Total	1974	7276	4349.35	40382.60

Source DIC, Mansa

3.5 Large Scale Industries / Public Sector undertakings

There is no Large Industries in Mansa District.

3.5.1 Major Exportable Item

Nil

3.5.2 Growth Trends:

Nil

3.5.3 Vendorisation / Ancillarisation of the Industry

The investment in large sector shall open new avenues for vendarisation/ancilarisation of local MSE in the district.

3.6 Medium Scale Enterprises

There is no Medium Scale in Mansa District.

3.6.1 List of the units in Mansa

Nil

3.6.2 Major Exportable Item

Nil

3.7 Service Enterprises

3.7.1 Existing Service Sector:

The service industry of Mansa mainly includes repair & servicing of motor vehicles, motor cycles / Truck, auto, TV, watch, cycle, cold storage, cable, colour film, photo state etc.

3.7.2 Potentials areas for service industry

1. Servicing and repairing of	2. Servicing and	3. Designer Boutique
automobile component	repairing of Electronic	
	items	
4. Beauty & Health Care	5. Electronic repairing	6. Tiffin Service
7. Transportation	8. Coaching Centers	9. Computer Education

3.8 Unregistered Sector

The data on unregistered sector in Mansa district was not readily available with DIC. However, it is informed that the unregistered MSME sector in the district is dominated by service enterprises which has majority of proprietary units. The unregistered sector in the district produces goods & services pertaining to different industrial groups such as Food & Beverages, Readymade Garments & Hosiery, Wooden Products, Paper Products & Printing, Leather Goods, Rubber & Plastic Products, Chemical & Chemical Products, Non-metallic Mineral Products, Mechanical Products, Electrical Machinery & Apparatus, Machinery & Parts, Repair & Services and Transport Equipment & Parts etc.

3.9 Potential for new MSMEs

1. Agricultural Implements	2. Food processing	3. Food Oil Expellers
4. Packaging Materials	5. Parts of Industrial Machinery	6. Milk Products
7. Electronics repairing	8. Auto Parts & Components	9. Book Binding
10. Paper Bags	11. Biscuits And Bakery	12. Tissue Paper Napkins
13. Ice Cream & Ice Candy	14. Leather Shoes	15. Confectionery Items

4. Existing Clusters of Micro & Small Enterprise

4.1. Detail of Major Clusters

4.1.1 Manufacturing Sector:

The district has no identified cluster. However, the following probable clusters may be taken up for development:

- 1. Agricultural Implements in Mansa
- 2. Wheat Cutter in Mansa

4.1.2 Service Sector:

Repair & Servicing of Agriculture implements in Mansa.

4.2. Details of Identified clusters:

The district has no identified cluster.

5. General issues raised by Industrial Associations of Mansa

- a) Develop Industrial focal point for agricultural implement.
- b) High rate of electricity charges.
- c) Insufficient supply of skilled labor.
- d) Insufficient supply of water.

6. Institutional Support

	Name of agencies	Type of assistance
S.No		
1.	District Industries Centre (DIC)	Provisional Registration Certificate (EM-1) & Permanent Registration Certificate (EM-II)
2.	District Industries Centre, MSME-Development Institute	Identification of Project Profiles, techno- economic and managerial consultancy services, market survey and economic survey reports.
3.	Punjab Small Industries & Export Corporation (PSIEC)	Land and Industrial shed
4.	Banks, District Industries Centre (DIC), Khadi & Village Industries Board (KVIB), Small Industries Development Bank of India (SIDBI)	Financial Assistance
5.	National Small Industries Corporation (NSIC), Steel Authority of India (SAIL), Punjab Small Industries & Export Corporation (PSIEC)	For raw materials under Govt. Supply
6.	National Small Industries Corporation	Plant and machinery on hire/purchase basis.
7.	Punjab State Power Corporation Ltd.	Power/ Electricity
8.	District Industries Centre (DIC), MSME-Development Institute	Technical Know -how
9.	Bureau of Indian Standards (BIS)	Quality & Standard
10.	National Small Industries Corporation (NSIC), District Industries Centre (DIC), Director General of Foreign Trade (DGFT), MSME-Development Institute	Marketing /Export Assistance