



सत्यमेव जयते

EXPORT POTENTIAL **SURVEY**

District -AJMER
2020



DISTRICT INDUSTRIES CENTRE, AJMER

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CHAPTER-1

DISTRICT PROFILE

1.1 AJMER DISTRICT AT A GLANCE

The district derives its name from the head quarter town of Ajmer. It comprised of two districts viz. Ajmer and Merwara before independence and the ancient name of city was 'Ajaymeru'. The Sanskrit word 'Meru' means a hill and Ajay used as a qualifying adjective to 'Meru' (hill), implying that this hill was invincible or un-conquerable by enemies probably due to its inaccessibility. The ancient name Ajaymeru later became Ajmer through colloquial terminology. Ajmer was also named after the name of King Ajaypal who was traditional founder of the city and the fort (Taragarh) in Merwara. Since this expressed the physical feature only, the former meaning appears to be more plausible rather than indentifying it with Ajay Raja

Ajmer was founded by Raja Ajaypal Chauhan in the 7 century A.D. It remained a strong hold of the Chauhans till 1193 A.D. when Prithvi Raj Chauhan the last Hindu ruler lost it to Mohammed Gauri, then it become part of Delhi Sultanate, but Rana Kumbha of Mewar and Raja Maldeo of Marwar established Rajput rule over Ajmer. From then onwards, Ajmer became battle ground for power between the Rajputs, Mugals and Marathas. The British finally annexed it after the treaty in 1818 A.D. with Maratha chief and held Ajmer as a Chief Commissioner's pride. During the British rule, it was considered expedient for purely political considerations that this small but strategic area of Ajmer should be retained and administrated by the Central Government. After independence State Govt. extended its claim over Ajmer with the argument that geographically, ethnological and linguistically Ajmer should be an integral part of Rajasthan. The re-organization Commission constituted in 1956 has recommended merger of Ajmer with the Rajasthan and consequently the region was merged with Rajasthan on 1st November 1956 and became one of the eminent district of Rajasthan State. In present this place is known not only for holy Pushkar lake ,Beautiful temple and the Dargah Sharif but also an important trade, commerce industrial and transportation centre of Rajasthan.

Ajmer is the 5th largest city in Rajasthan and is located 135 Kilometers south west of Jaipur, the state capital. Ajmer is surrounded by the Arawali Mountains. It is a pilgrimage centre for the shrine of the Sufi Saint Khwaja Moinuddin Chishti and Brahma Temple in Pushkar.

Facts below shows geographical, climatic, socio-economic and administrative condition of the district.

1. Geographical Area (Sq Kms.) : 8481.20

2. Population :

• Total Population:	25.84 Lacs
• Rural:	15.47 Lacs
• Urban:	10.37Lacs
• Density:	306 per Sq. Kms.
• Sex Ration:	950
• Literacy - Male:-	69.95 %
Female:-	47.69 %
Total:-	59.10 %

3. Administrative setup:

• No. of Sub Division:-	12
• No. of Cantonment Board:-	2
• No. of Nagar Nigam:-	1
• No. Nagar Parishad:-	2
• No of Nagar Palika:-	5
• No. of Villages Inhabited:-	1140
• No. of Villages electrified:-	1111
• No. of Panchayat Samities:-	9
• No. of Tehsils:-	16
• No. of Panchayats:-	282

5. Total Working Force : 8.56 Lacs

6. Agriculture

• Net Sown Area:	574078 Hectares
• Main Crops:	Wheat, Barley, Gram pea Mustard, Rapeseeds

7. Irrigation:

- | | |
|--------------------------------|----------------|
| • Total Irrigated Area: | 157317 Hectare |
| • Area Irrigated by Wells: | 118713 Hectare |
| • Area Irrigated by Tube well: | 6398 Hectare |

8. Total Livestock Population (No.): 4748962

9. Area under Forest: 57792 Hectare

10. Minerals Available: Marble Block Feldspar,
Masonry Stone, Jhanjar,
Kankar Bazari, Quartz

11. Rain Fall: 428.5 mm

12. Total No. of Industrial Areas: 24

- | | |
|--------------------------|------|
| • No. of Plots Planned: | 4156 |
| • No. of Plots Allotted: | 3688 |

13. Transport & Communications :

- | | |
|-------------------------|---------|
| • Total Road Length: | 4999.56 |
| • No. of STD/PCOs: | 142 |
| • No. of Post Offices: | 409 |
| • No. of Bank Branches: | 322 |

14. Education Facilities :

- | | |
|---------------------------------|------|
| • No. of Colleges: | 18 |
| • Sr. Secondary & Sec. Schools: | 494 |
| • Middle & Primary Schools: | 2581 |

1.2 ADMINISTRATIVE SET-UP

The Ajmer district is presently consist of twelve sub-division viz; Ajmer, Beawar, Nasirabad, Masuda, Kekri, Kishangarh, Sarwar, Bhinai, Pushkar, Roopangarh and Tatgarh with a view to have better control and smooth working. The sub-divisions have further divided into 16 Tehsils namely Ajmer, Beawar, Nasirabad, Kekri, Kishangarh, Masuda, Bhinai, Pisangan, Sarwar Pushkar, Roopangarh, Arain, Tatgarh, Bijainagar and Tantoti and nine Panchayat Samitties namely Srinagar, Pisagan, Jawaja, Masuda, Bhinai, Kekri, Silora, Sarwar and Arain. The details of the administrative set-up are shown in the following table -

ADMINISTRATIVE SET-UP OF THE DISTRICT

<u>S.No.</u>	<u>Sub-Division</u>	<u>Tehsil</u>	<u>Sub-Tehsil</u>	<u>No. of Revenue Vill.</u>
1	Ajmer	Ajmer	1. Saradhana	76
			2. Aradka	
2	Pisangan	Pisangan	-	65
3	Nasirabad	Nasirabad	Srinagar	90
4	Beawar	Beawar	-	183
5	Masuda	Masuda	-	106
6	Kekri	Kekri	Kadera	57
7	Sarwar	Sarwar	-	102
8	Bhinay	Bhiany	1. Devliya	95
			2. Nagolia	
9	Kishangarh	Kishangarh	-	61
10	Pushkar	Pushkar	-	22
11	Roopangarh	Roopangarh	-	61
		Arain	-	55
12	Todgarh	Todgarh	-	46
		Bijaynagar	-	57
		Tatoti	-	13
		<u>Sawar</u>	-	<u>47</u>

Source:-Statistics Department

1.3 BANKING FACILITIES

There are 322 branches of different banks in Ajmer district of which 212 branches are in urban areas and 110 branches are in rural areas. The District lead Bank is the Bank of Baroda having the maximum number of branches in the district area. Network of banking facilities is given below following table.

NUMBER OF BANK BRANCHES

Bank	Urban Branches								Rural Branch	Total
	Ajmer	Beawar	Kishan	Kekri	Bijay	Nasi-	Sar	Push-		
	garh			nagar	rabad	war	kar			
1. Bank of Baroda	11	3	2	1	1	1	1	-	29	49
2. State Bank of India	18	4	5	2	2	2	1	1	25	60
3. Union Bank of India	4	1	1	1	1	-	-	-	9	17
4. UCO Bank	5	1	1	1	-	-	-	1	4	13
5. Punjab National Bank	7	1	2	1	1	-	-	1	2	15
6. Central Bank of India	2	-	1	-	1	1	-	-	-	5
7. Canara Bank	6	1	2	-	1	-	-	-	2	12
8. Allahabad Bank	2	1	1	-	-	-	1	-	-	5
9. Bank of India	4	-	1	-	-	-	-	-	1	6
10. Dena Bank	2	-	1	-	-	-	-	-	-	3
11. Indian Bank	2	1	1	-	-	-	-	-	-	4
12. Indian Overseas Bank	2	-	1	-	-	-	-	1	-	4
13. Punjab & Sindh Bank	1	-	-	-	-	-	-	-	-	1
14. Syndicate Bank	3	1	1	-	1	-	-	-	1	7
15. Vijay Bank	3	-	-	-	-	-	-	-	-	3
16. OBC	4	1	1	-	-	-	-	-	2	8
17. Regional Rural Bank	4	2	2	1	1	1	1	1	17	30
18. Corporation Bank	1	1	1	1	-	-	-	-	1	5
19. Bank of Maharashtra	1	-	1	-	-	-	-	-	-	2
20. Andhra Bank	1	-	1	-	-	-	-	-	-	2
TOTAL	83	19	26	8	9	5	4	5	93	252
21. Co-operative Bank	2	1	1	1	1	1	1	1	4	13
22. Urban Co-operative Bank	1	-	-	-	1	-	-	-	-	3
23. Land Development Bank	1	-	1	1	-	-	-	-	1	4
24. Bombay Mercantile Bank	1	-	-	-	-	-	-	-	-	1
25. ICICI	6	2	3	1	1	2	-	1	8	24
26. HDFC	3	1	1	1	1	1	-	-	2	9
27. IDBI	1	1	1	-	-	-	-	-	1	4
28. Intergal Co-Op. Bank	1	-	-	-	-	-	-	-	-	1
29. Axis	2	1	1	1	-	-	-	-	-	3
30. Indus Bank	1	-	1	-	-	1	-	-	-	2
31. United Bank	1	-	-	-	-	-	-	-	-	1
32. Kotak Mahindra	1	-	-	-	-	-	-	-	-	1
Total Banks in Urban	104	25	35	13	13	10	5	7	110	322

CHAPTER -2

INFRASTRUCTURE

2.1 ENERGY RESOURCES

2.1.1 POWER RESOURCES

The district Ajmer does not possess any large river which can be harnessed for multi purposes hydro projects, also no thermal plant is situated thus for the electricity need Ajmer is dependent on the neighbouring districts. The power in the district is supplied from Jaipur, Kota and Jodhpur by 132 KV, power distributed to towns and villages by 33 KV. lines, the sub transmission system is being fed from four EHV S/S in the district, the details of which are given in the following table.

2.1.2 RURAL ELECTRIFICATION / GRID STATION

The total number of inhabited village in Ajmer district is 1111 which were electrified upto 31 March 2019 . Discom position as on 31.3.19 there are 11 circle in Ajmer discom at Ajmer vidyut vitran nigam ltd. ajmer. The position of electrified village, 33kv/11kv and LT line, Category wise and circle wise and number of consumer showing following table.

AJMER VIDYUT VITRAN NIGAM LIMITED

STATEMENT OF VILLAGES ELECTRIFIED UNDER AJMER DISCOM

DISTRICT	NO. OF VILLAGES
AJMER CIRCLE (JAIPUR NAGOUR)	1111
BANSWARA	1492
BHILWARA	1832
CHITTORE	1678
DUNGERPUR	976
JHUNJHUNU	927
NAGOUR	1584
RAJSAMAND	1050
SIKAR	1167
UDAIPUR	2479
PRATAPGARH	976
TOTAL	15272

AJMER VIDYUT VITRAN NIGAM LIMITED
STATEMENT OF ELECTRIC LINE UNDER AJMER DISCOM

DISTRICT	33 KV	11 KV	LT
AJMER	1571.180	11034.350	16667.422
BANSWARA	822.130	10700.729	12092.589
BHILWARA	1703.290	14716.044	15055.638
CHITTORE	1364.570	13617.050	13369.912
DUNGERPUR	662.125	11875.272	9598.622
JHUNJHUNU	1698.226	11585.458	27210.668
NAGOUR	3172.526	20282.689	27287.439
RAJSAMAND	967.280	6313.707	7990.856
SIKAR	1861.443	13612.427	28214.998
UDAIPUR	1572.176	13941.683	15887.558
PRATAPGARH	519.488	8625.734	12038.206
TOTAL	15914.434	136305.143	185413.908

2.1.3 ELECTRICITY CONSUMPTION PATTERN

S.No.	Category	Total	Percentage
Energy Sale (In Lacs)			
1.	Domestic	2702.96	20.39%
2.	Non-Domestic	746.71	5.63%
3.	Industrial	7657.65	57.78%
4.	Water Works	1052.48	7.94%
5.	Public Lighting	67.93	0.52%
6.	Agriculture	809.63	6.10%
7.	Others	216.63	1.63%
Total		13253.99	100%

Source : AVVNL (Project & Planning) Ajmer 2018-19

2.2 TRANSPORTATION

2.2.1 ROAD NETWORK

Ajmer district is considerably better placed than many district of the State with respect to roads. All the important places in the district are connected by one or the other type of road. National Highway number 8 running between Delhi-Bombay passes through the district for a distance of about 250.80 kms. The total length of roads are given below in table Upto 31st march, 2019.

ROAD NETWORK IN THE DISTRICT

S.No.	Type of Road	Kind of Road in Kilometers				Total
		B.T.	Mettalled	Fare Weathered	Gravelled	
1.	National Highway	58.50	-	-	-	58.50
2.	State Highway	620.35	4.20	-	-	624.55
3.	Major District Roads	427.80	-	-	-	427.80
4.	ODR	565.07	-	-	-	565.07
5.	Village Roads	2740.10	9.75	-	-	2749.85
6.	RSAMB Roads	573.79	-	-	-	573.79
		4985.61	13.95	-	-	4999.56

Source- P.W.D. Division I

The number of other district road are connecting with important villages like Govindgarh, Bithoor, Bansoor, Bandanwara, Kotra, Ramgarh, Ratanpur, Hatundi, Saradhna, Mangliawas etc.

2.2.2 RAIL TRANSPORT

Delhi Ahmedabad railway line is a broad gauge line passing through Kishangarh Ajmer and Beawar towns of the district. Khandwa meter gauge railway line also changes in broad gauge it starts from Ajmer, Nasirabad and Bijainagar are situated at this line. There are total 23 railway station in the district. Two major Railway establishments are at Ajmer Railway Loco workshop and Railway Carriage workshop 97.96 km of railway track of the district falls under Ajmer Railway division while some of rail track of the

district falls under Ratlam and Jaipur division also. After change of gauge Ajmer, Chittorgarh Udaipur route. Industrialization of the district would be mobilized, as the district will be well connected to all important mandies and business centre with fast railway transportation facilities.

2.2.3 AIR TRANSPORT

Kishangarh Airport is situated at Kishangarh on National Highway 8, 27 km North-East of Ajmer in Rajasthan, India. The airport was inaugurated on 11 October 2017. It is operated by the Airports Authority of India (AAI), covers an area of 637 acres and has a 2,000 metre long runway. The airport is expected to facilitate transport to the pilgrim sites like the Dargah of Khwaja Garib Nawaz, Pushkar and fort of Prithvi raj Chouhan in the city of Ajmer.

2.2.4 NETWORK OF COMMUNICATION FACILITIES

NET WORK OF COMMUNICATION FACILITIES		
S.NO.	FACILITIES	NOs.
1.	Post Offices	409
2.	Telegraph Offices	-
3.	Telephone Exchanges	76
4.	Public Call Offices	22
5.	STD, PCO (District)	142
6.	Letter Box	1410
7.	Telephone Connection	
	(i) Rural	2240
	(ii) Urban	25631

Source - Post & Telegraph Office and T.D.M. Ajm

2.3 WATER & IRRIGATION RESOURCES

Water received from Sagarmati and Saraswati rivers is fresh and potable and it is used for drinking purpose in Ajmer. Five rivers viz. Banas, Khari, Poonagar, Sagarmati and Sarswati flow through the Ajmer district, but all these rivers being non-perennial remain dry except during the monsoon season, thus the water in the district is made available for most of months through wells.. At present water supply is being made from Bisalpur Project to Ajmer, Beawar. After supply is ensured.

2.3.1 DRINKING WATER

POSITION OF DRINKING WATER EXISTANCE

		Number of Villages
(i)	No. of village connected with drinking water facilities	23160 (as per Censes 2011)
(ii)	Details of drinking water facilities	
	(a) Regional drinking water facilities	718
	(b) Traditional drinking water facilities	8
	(c) Pump & Tank scheme	55
	(d) Piped Water Scheme	76
	(e) Hand pump, Ps Scheme	204
	(f) Janta Jal Scheme	38
	(i) Hand pump in urban area No.	4755
	(ii) Hand pump in rural area No.	17306

Source: S.E. PHED Office

2.3.2 IRRIGATION FACILITIES

(A) MAJOR RIVERS AND LAKES -

Since there is no perennial river in the district, no major medium irrigation project has been proposed for the area so far. Irrigation Schemes viz. Mangliawas and Ramgarh in Ajmer Tehsil , South feeder and Naya Gaon in Beawar tehsil , Karnisagar and Naya Talab in Sarwar tehsil.

(B) GROUND WATER RESOURCES

The Major part of cropped area in Ajmer district is un-irrigated and the net area irrigated during 2018-2019 was only 0.42 lacs hectares or 49.5 percent of total area. The wells are the major sources of irrigation in the district as is reflected from the fast increasing number of diesel and electric pumps sets over past years. The number of urban and rural Hand pumps established in 2019 were 4755 and 17306 respectively, which is regularly in increasing trend.

(C) VARIOUS IRRIGATION RESOURCES

The important project in Ajmer district are Basandri, Thikaria, Roopnagar, Sagar Badi, Amrapura and Nahar Sagar Piplaz.

(D) OTHER IRRIGATION RESOURCES

SOURCE WISE IRRIGATION FACILITIES

			Area (in Hectare)
S.NO.	Source of Irrigation	Area Irrigated	% of Total
1	Canals	3710	2.36
2	Tanks	8025	5.10
3	Tube Wells	6398	4.07
4	Wells	118713	75.46
5	Others	20471	13.01
		157317	100%

Source:- Land Record Section

CHAPTER- 3

INDUSTRIAL PROFILE

3.1 EXISTING INDUSTRIAL AREA

3.1.1 Areas Developed By RIICO

Rajasthan Industrial Development and Investment Corporation (RIICO) has developed 24 industrial areas, of which three areas viz Parbatpura, Makhupura and H.M.T., Palra have been developed in Ajmer and the rest in Bijaynagar, Kekri, Kishangarh, Beawar and Gegal, Bewanja, Silora, Sarwar, Rampura, Mewtian, Gohana, Marble mandi at Kishangarh, Beawar housing colony.

Details of Plots allotted by RIICO

S.No.	Name of Industrial Area	Plots Allotted	
		Nos.	Area (acre)
1	Parbatpura	110	37.220
2	P.Pura M.pura(Ext.)	188	40.880
3	M.T.C.- I & II	36	14.740
4	M.T.C. -3 & 4	2	0.300
5	Kekri – I, II & III	178	51.310
6	Gegal	161	43.760
7	Sarwar	193	38.100
8	Bewanja	114	37.920
9	Ajaymeru, Palra	276	141.070
10	Shrinagar	24	16.470
11	Sawar (Kekri)	18	8.510
12	Makhupura Estate	60	11.480
13	Kishangarh- 1,2 & 3	467	173.500
14	Kishangarh- 4	799	306.140
15	Kishangarh- 5	75	86.870
16	Silora I	374	131.180
17	Silora II	22	25.060
18	Silora- I (Undeveloped)	2	132.120
19	Roopangarh	27	6.760
20	Beawar – 1	198	75.220
21	Beawar- 2	63	14.720
22	Rampura Mewatiyan	66	26.960
23	Bijay Nagar	99	51.310
24	Gohana	20	16.810
Total		3572	1488.41

Source: RIICO Ltd., Ajmer

3.1.2 Areas Developed By DIC (Government)

Besides the industrial areas developed by RIICO, two industrial areas at Roopangarh (Kishangarh) and Jawaja (Beawar) are also developed by District Industries Centre, Ajmer with the capacity of 150 plots.

Details of Plots allotted by DIC

S.No.	Name of Industrial Area	Plots Allotted	
		Nos.	Area (sq.m)
1	Bhagwanpura	15	8825
2	Roopangarh I	44	26000
3	Roopangarh II	91	45500

Source: DIC Ajmer

3.1.3 Areas Developed By Private Sector

- **Ratan Industrial Area Kishangarh**

Ratnawali Infrastructure introduced Ratan Industrial area as state of the art industrial area kishangarh in private sector matching with international developed on a land sprawling over 171 acres on National Highway-8. A total of 209 units will be set up in the park. The second phase is currently being developing adjacent to the phase one. It is Rajasthan's first multi-product and multi-dimensional industrial area in private sector.

3.1.4 Different Industrial Park in Ajmer

- **Greentech Mega food Park – Roopangarh:-**

Greentech Mega Food park Ltd. Is set up at Roopangarh Village of Distict Ajmer to provide integrated farm to fork processing facilities, state of the art infrastructures, enabling industrial environment, technology and research support for perspective agro and food processing industries. Total Project area is 8544 acre divided in 28 plots of various sizes.

- **Jaipur Texweaving Park Liited (JTPL):- Kishangarh**

Textile park is located near Powerloom Udyog Nagari Kishangarh. The Textile park is developed under the Public Private Partnership Frame works with grants and support from the Govt. of India. The park is spreaded over 92Acres of land at a 1 km distance from national highway(Jaipur- Bhilwara) connected with good link road. Park consists total 48 plots. The park is having units of Textile related products such as Spining, Weaving, Garmenting and home furnishing.

- **Kishangarkh Hi Tech Textile Park**

Project was developed by Special Purpose Vehicle Kishangarh Hi Tech Textile Park Ltd. having cost of 118.76 Crores will also get Grant in aid from Government of India. Park is spreaded over the 40 Acre Area.

3.1.5 INDUSTRIAL AREA PLANNED

The detail of proposed industrial areas of RIICO are as below-

- **Bevenza Industrial Area**

This Proposed Industrial area will be established 4 km far away from Nasirabad.

In present for development of the area RIICO has started action to acquire 68 hectare private land. Majorly Mineral grinding will be established in the area.

- **Kishangarh Industrial Area (VI Phase)**

In the sixth phase of expansion of Kishangarh Industrial Area 90 Hectare private land will be acquired. Granite, Marble units, Marble Handicraft , Engineering units are proposed to be established in the area.

- **Khodaganesh Industrial Area**

This Proposed Industrial area will be established at Kishangarh.

In present for development of the area, RIICO has started action to acquire 46 hectare private land.

- **Sathana Ceramic Hub**

This Proposed Industrial area and hub will be established near by Vijaynagar.

Proposed land for the Hub is 84 Hectare. Hub was proposed by State Government for the development of ceramic based industries.

3.2 EXISTING INDUSTRIAL STATUS

(A) LARGE SCALE INDUSTRIES

- **AJMER ZILA DUGDH UTPADAK SANGH LTD., AJMER**

The Ajmer dairy started supply of milk and ghee since 1977 and milk powder and butter since 1984. The production capacity of these items are 1.5 lac litres of milk per day, 7.5 tonnes of ghee, 10 MT. of SMP per day respectively. The fixed capital investment is 14.65 crore, providing employment to 80 persons.

- **HINDUSTAN MACHINE TOOLS LTD., AJMER**

The unit started functioning since 1970 and its end product is machine grinding and its accessories. The total fixed investment of Rs. 32.04 Crore providing employment to 120 persons. The capacity of grinding machine tools in 58 m/cs per annum.

- **SHREE CEMENT LIMITED, BEAWAR (UNIT I & II)**

The end product of the unit is cement and the production capacity has now reached to 30 lacs tonnes of cement. The fixed investment of the project is Rs. 1161.9 crore. About 1001 persons are working in the factory. The factory started cement production since May, 1985.

- **R.K. MARBLES LTD.**

The unit is pioneer marble unit in the Rajasthan started production in 1989. The installed capacity of unit is 20.50 lacs Cft. per annum. The fixed capital investment is 111.56 crore and providing employment to 867 persons. The R.K. Marble Ltd. is Guinness Record Holder as the World Largest Producer of Marble.

- **90 DEGREE STONE**

The 90⁰ Stone is a division of R.K. Marble Pvt. Ltd. its started production from 2012. The fixed capital investment of the unit is 42.73 crores. Providing Employment to 140 persons.

- **AJMER FOOD PRODUCT PVT. LTD.**

The end product of the unit is biscuits, the production capacity of these units 61500 tons per annum. The fixed investment of the project is Rs 38.78 crore and providing employment to 325 persons.

- **CASTAMET WORKS PVT. LTD., KHARWA**

The end product of the units is Grinding Media and casting the Production capacity is 4500 M.T. and the fixed investment of the Project is Rs. 21.67 crore and providing employment to 237 persons.

- **M/S UTTARA FOODS & FEEDS PVT. LTD., GAGWANA**

The end product of the unit is poultry feed and the production capacity of the unit is 6000 mt. per month. The fixed investment of the project is Rs. 11.73 crore. About 80 persons are working in the factory. The factory started production since March, 1999.

- **ADITYA POLYSACK PVT. LTD., LAMANA, PISANGAN**

The end product of the unit is PP/Hdpe Woven Sack and Fabric , the production capacity of these units 7800 M.T. per annum. The fixed investment of the project is Rs 21 crore and providing employment to 90 persons. The production date of the unit is February, 2009.

- **SHIVAING POLYSACK PVT.LTD.**

The end product of the unit is PP Woven Sack,the production capacity of these units 7200 M.T. per annum. The fixed investment of the project is Rs 22 crore and providing employment to 200 persons. The production date of the unit is December,2012.

- **A-CLASS MARBLE INDIA PVT.LTD,KISHANGARH**

The end product of the unit is Marble , the production capacity of these units 1,25,000 Sq.Feet per annum. The fixed investment of the project is Rs 14.66 crore and providing employment to 90 persons. The production date of the unit is Octomber,2012.

- **STW WOVEN BAGS PVT.LTD.,KISHANGARH**

The end product of the unit is PP Bags & Woven Sacks Fabrics , the production capacity of these units 4320 M.T.per annum. The fixed investment of the project is Rs 11.73 crore and providing employment to 186 persons. The production date of the unit is 25 January,2018.

(B) MEDIUM, SMALL SCALE & MICRO INDUSTRIES

The total micro, small and medium scale industries registered at UAM portal from 1-4-2019 to 31-03-2020 are 8462 involving an investment of Rs. 131280 lakhs and providing an employment to 36641 persons.

CHAPTER-4

EXPORT

4.1 Major products exported from district

- Marble tiles and slabs
- Granite tiles and slabs
- Readymade Garments
- PP Bags
- Machinery Parts

4.2 Major countries where products are being exported

- USA
- UK
- Nepal
- Italy
- Canada
- China
- U.A.E
- Switzerland
- Germany
- Spain
- Portugal
- Australia
- Newzealand

4.3 Other products/sectors potential to export in future

- Leather goods
- Handicraft items

4.4 Existing export units of ajmer district

EXPORT UNITS OF AJMER DISTRICT ARE GIVEN BELOW IN TABLE:

SN	Unit Name, Address	Mobile No./Phone	E Mail ID	Product	Yr 2018-19 Export Amount (In lakhs)	Product Export in this Countries
1	Garg Granites (P) Ltd, E-1-22, RIICO Industrial Area, Madanganj Kishangarh	9829071466 9829000000	support@garggranites.com	Marble Slabs and Tiles, Granites Slabs and Tiles Polished and Unpolished	76.92	Veatnam and South Africa
2	Shree Niwas Sangemermer (P) Ltd, C-2A, RIICO Industrial Area, Madanganj Kishangarh	9829071466 9829000000	support@garggranites.com	Marble Slabs and Tiles	-	Veatnam and South Africa
3	Bhartia Marbles (P) Ltd, 9-10, RIICO Industrial Area, Madanganj Kishangarh	9829071388	bmpl.ksg@rediffmail.com	Marble Slabs and Tiles	592.38	Nepal
4	R.K. Marble Pvt Ltd, Makrana Road, Madanganj Kishangarh	9829071401 01463-301100	info@rkmarble.com	Marble Slab and Tiles, Granite Slab and Tiles, Slate Stone Slab, Tiles & Block	239.11	Nepal, Canada, Singapur, Italy, Quate, Verona
5	Meghdoot Marbles & Granites (P) Ltd, RIICO Ind Area, Madanganj Kishangarh	8104113763	meghdootmarbles63@yahoo.com	Marble Slabs and Tiles	237.51	Nepal, Egypt

6	M/s Thar Marbles Pvt. Ltd., Makrana Road, Kishangarh	9829078545		Marble Slabs and Tiles	195.70	Nepal
7	A.G. Marble and Granites, F-396-397, II, P aryavaran Road, RIICO Ind Area, Madanganj Kishangarh	9413363910	agmg369@gmail.com	Marble Slabs & Tiles	152.49	Nepal
8	Aklank Marbles (P) Ltd, RIICO Industries Area, Madanganj Kishangarh	9828051133	aklankmarblespvtltd@gmail.com	Marble Slabs & Tiles	15	Turki, UAE
9	Anupam Marbles (P) Ltd, RIICO Industries Area, Madanganj Kishangarh	9829070073	anupammarble94@gmail.com	Marble Slabs & Tiles	46.97	Nepal,China
10	B.C. Marbles (P) Ltd, RIICO Industries Area, Madanganj Kishangarh	941450061		Marble Slabs & Tiles	-	
11	Chandna Infraprojects India (P) Ltd, Patan	7300073188		Marble Slabs & Tiles	29.34	
12	Digvijay Marble & Granites (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9352020380	digvijaymarbles@gmail.com	Marble Slabs & Tiles	-	UAE
13	Drom Marbles (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9799398577		Marble Slabs & Tiles	594.14	USA
14	Ganpati Sangemermer (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9829073401	kanhaiya.ksg@gmail.com	Marble Slabs & Tiles	83.49	Nepal
15	H.F Marbles, RIICO Industrial Area, Madanganj Kishangarh	9829071358	phuleramarble@gmail.com	Marble Slabs & Tiles	59.98	America
16	Kamachi Granites (P) Ltd, f-184-187,RIICO Industrial Area, Kishangarh	9829951110	kamachieov@rediffmail.com	Marble Slabs & Tiles Granite Slabs & Tiles	145.47	Nepal

17	Karanti Sangemermer (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9414276980		Marble Slabs & Tiles	-	-
18	Kartar Feeds (P) Ltd (A Division of Kartar Marbles (P) Ltd), RIICO Industrial Area, Madanganj Kishangarh	9414002424	jitendra1383singh@yahoo.co.in	Marble Slabs & Tiles	-	-
19	Ninety Degree Stone Pvt Ltd, NH-8, Badgaon, Kishangarh-305816	9829877177	mgr.finance@ninetydegree.com	Granite Slabs (Worked)	699.40	UK, USA, Canada, China, Italy, Mexico, Spain
20	Phulera Marbles (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9602408973	phuleramarble@gmail.com	Marble Slabs & Tiles	94.07	Nepal
21	R.F. Granites Industries, RIICO Industrial Area, Madanganj Kishangarh	9602408973	phuleramarble@gmail.com	Marble Slabs & Tiles	7.75	Nepal
22	Rajni Gandha Marbles (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9024554784	rajnigandhamarble@gmail.com	Marble Slabs & Tiles, Granite Slabs & Tiles	212.18	Kathmandu and Muscut
23	Ramtek Marble & Granites, F-396-397, II Pryavaran Road, RIICO Industrial Area, Madanganj Kishangarh	9413363910	ramtekmarble@gmail.com	Marble Slabs & Tiles	-	-
24	Shakti Marbles Industries, RIICO Industrial Area, Madanganj Kishangarh	9887198000	shaktimarbleindustries@gmail.com	Marble Slabs & Tiles	2.51	Nepal
25	Shree Mahadev Marbles, RIICO Industrial Area, Madanganj Kishangarh	9509939301	anilpradhan258@gmail.com	Marble Slabs & Tiles	129.69	Nepal

26	Shrenik Marble (P) Ltd, RIICO Industrial Area, Madanganj Kishangarh	9829074495	atul@shrenikmarble.com	Marble Slabs & Tiles	135.10	Senegal
27	Shri Rana Marble Mines, RIICO Industrial Area, Madanganj Kishangarh	9414116327	-	Marble Slabs & Tiles	777.21	USA
28	S T Woven Bags(P) Ltd.,H P 3, RIICO Ind Area, Silora	9829251077	accounts@stwovenbags.com		1729.40	Jordan, Poland, Colombia
29	Aditya Polysack Pvt. Ltd., Khaar No. 1853, 1857, Pisangan, Lamana	9950205922	adityapolysack@gmail.com	PP Bags	477.83	Poland
30	Shivangi Polysack Pvt. Ltd., Khasara No. 293, Amargarh Road, Pisangan, Ajmer	9414034230	adityapolysack@gmail.com	PP Bags	1092.84	Poland
31	Lila Shyam Exports, Pushkar, Ajmer	9414006115		Readymade Garments	1250.23	Spain,Germany Italy
32	Pushkar Ganesh Cotton Club Exports Pvt. Ltd., Pushkar, Ajmer	9829073562		Readymade Garments	980.38	UK, USA, Germany,Spain
33	Maloo Export, Pushkar, Ajmer	9829147225		Readymade Garments	828.92	Spain, UK, USA

4.5 ONE DISTRICT ONE PRODUCT (ODOP)-

Products that can be chosen as ODOP-

1. Marble Tiles and slabs
2. Granite Tiles and slabs
3. Readymade garments