



सत्यमेव जयते

**Government of India
Ministry of MSME**

Brief Industrial Profile of Tonk District

2015-16



सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

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FOREWORD

District Industrial Potential Report of Tonk -Rajasthan is prepared by this institute under its action plan target for the year 2015-16. The information on material resources, Administrative set up, details about PSUs, Clusters situated in the district, potential for new MSMEs are embedded in this document. The Objective of this report is to expose the resource base, studying industrial scenario of the district, for the benefits of all budding/existing entrepreneurs.

I commend the efforts of Sh. M.U.Farooq , Assistant Director in preparing this District Profile. The District profile has been prepared on the information gathered from various Govt. departments and secondary data supplied by them. I extend my thanks to all those departments for their useful contribution in bringing out this document.

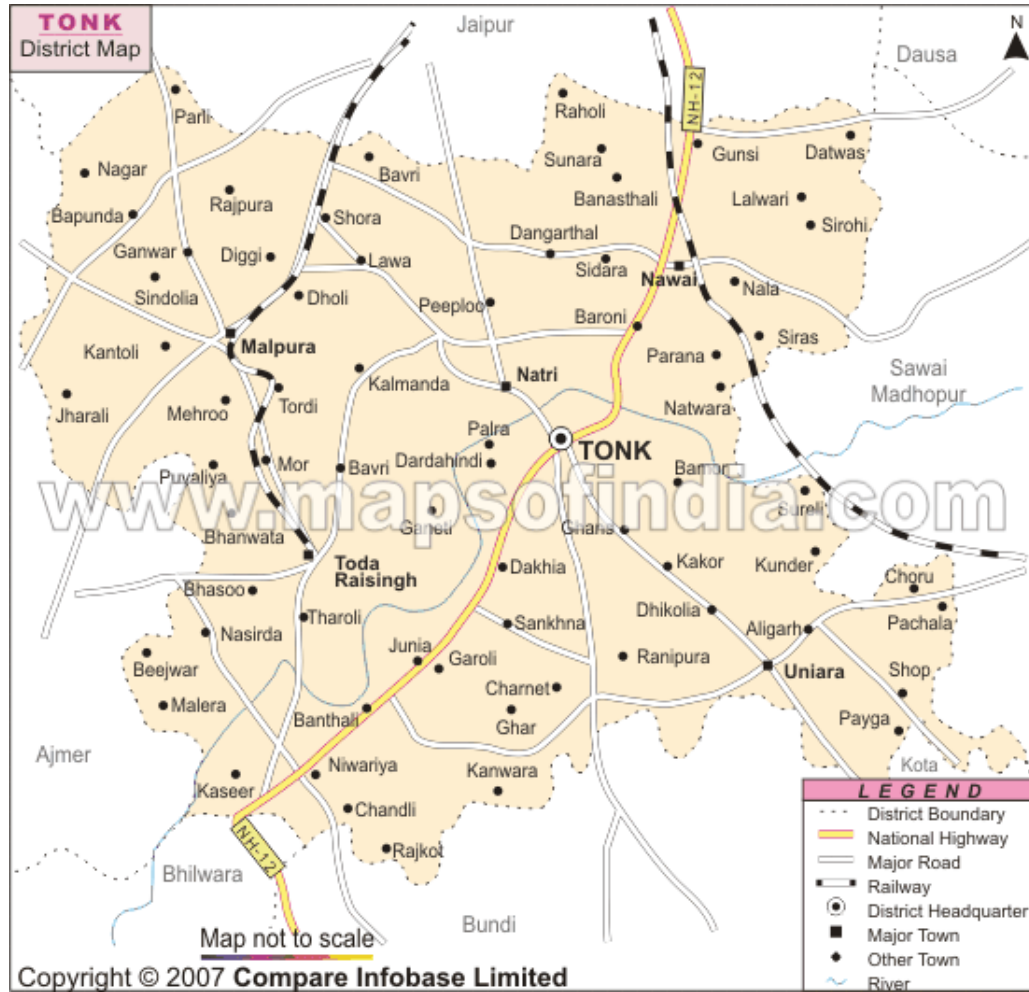
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Tonk Map



Brief Industrial Profile of Tonk District

1. General Characteristics of the District

Historical background-

Nawabi Nagari 'Tonk' is famous not only in Rajasthan but also all over India for its historical legends. As per the history, Jaipur's King Man Singh conquered Tari & Tokra Janpad in the regime of Akbar. In 1643 twelve village of Tokra janpad given to Bhola Brahmin. Later Bhola gave a name to these twelve villages as 'Tonk'.

The history of Tonk is very old as it is connected with Bairath culture & civilization. Tonk has been called Rajasthan ka Lucknow, Adab ka Gulshan, Romantic poet Akhtar Shreerani ki Nagri, Meethe Kharbooj ka Chaman, Hindu Muslim Ekta ka Maskan and as result of which Tonk could keep an isolated status in Rajasthan.

It is known as SAMWAD LAKSHYA in Mahabharat period. In the regime of Mouryas, it is under mouryas then it was merged in to Malvas. Most of the part was under Harsh Vardhan. As per HEVAN SANG, tourist of China, it was under Bairath State. In the regime of Rajputs, the parts of this state are under Chavras, Solankis, Kachvahs, Sisodiyas and Chouhans. Later, it was under the regime of King Holkar and Sindhia.

In 1806, Amir Khan conquered it from Balvant Rao Holkar. Later, British government gained it from Amir Khan. As per the treaty of 1817, British government returned it to Amir Khan.

ON 25th March 1948, when Nawab Mohd. Ismile Ali Khan was the ruler; Tonk was merged in to Rajasthan including an area of Tonk and Aligarh Tehsils of old Tonk State Newai. Malpura, Toda Raisingh and Uniara of Jaipur State, Deoli of Ajmer, Marwar and 27 villages of Bundi.

1.1 Location & Geographical Area.

The District Tonk is situated on National Highway No. 12 at distance of 100 kms from Jaipur. It is located between longitudes 75°07' to 76°19' and latitude 25°41' to 26°34'. It is bounded in the north by Jaipur district, in the east by Swai Madhopur districts and in the west by the Ajmer district. The total geographical area of Tonk district is 7.16 lac hectares, but for land utilization purpose the area is reported to be 7.19 lacs hectares in 2014-15 as per land record papers. Tonk district occupies 20th position among the existing 33 districts of the state; so far its area is concerned.

The total area of the District is 7194 sq kms.

1.2 Topography

It is surrounded by 5 districts i.e. in north Jaipur, in South Bundi & Bhilwara, in East Ajmer and in West Sawaimadhopur districts. Average rain fall is 62 mm. Agriculture and animal husbandry are the main occupation of the people.

1.2.1 PHYSIOGRAPHY

Tonk district has the shape of kite or rhombus with its eastern and western sides bending some what inward and the south-eastern portion protruding between Sawai Madhopur and Bundi districts. The district is flat at a general elevation of about 214.32 meters above sea level with rocky but scrubby hills. The soils are fertile but some what sandy and the subsoil water too is limited. The distinguishing feature of Tonk district is the Aravali system, which starts from Bhilwara district and running along the boundaries of Bhilwara and Bundi districts, enters Tonk district in the south near Rajkot and continues in a north eastern direction until it leaves the district near Banetha, A second chain lies in Tehsil Todaraisingh between the head quarter of the Tehsil Rajmahal where the Banas river flow through this hill. Another important hill is near Malpura and a small hillock near the border of Tehsil Sarwar of district Ajmer.

The rivers and streams of this district belong to the Banas system, which is more or less non perennial. During Monsoon and for a few months there after new streams appear and retain water in hollows at some places. Though is not of much use direct irrigation but help irrigation by raising the sub-soil water level of wells. Banas River enters Tonk district at Negdia in Deoli Tehsil and from this place it takes serpentine course, diving the district in roughly two third to its west and north and one third to its east and south. Its total length is 400 Kms. It is fordable during winter and summer but during the rains becomes a swift and angry torrent. Negdia , Bisalpur, Rajmahal, Deopura ,Mahendwas and Shopuri are the important villages on the bank of this river . Manshi the principal tributary of Banas travels along the borders of Jaipur and Tonk district between the Tehsils of Malpura and Phagi until it turns south to join the Banas at Galod village. The Sohadra is another important river as it feeds the Tordi sagar Tank, the biggest irrigation tank in Rajasthan. It joins Mashhi near village Dundia and thereafter meets, Banas River near village Galod. Other small river are khari, Daian , Bandi and Galwa which join Banas and Mashhi river at Negdia , Bisalpur , Chaturpura and Chouth-ka-Barwara respectively.

There is no natural lake in the in the district. However, several tanks formed by harnessing the feeders of the Mashhi and the Banas are available. The biggest of such tanks is Tordi sagar in Tehsil Malpura irrigation an area of more than 5 thousands hectares, followed by bhairon sagar irrigating an area of about 1295 hectares. Others are very small tanks which are individually a very small area.

BISALPUR DAM 17 Km. from Deoli. The water storage capacity of this dam is 115.50 meter. Besides providing water to Jaipur, Ajmer, Nasirabad, Beawar, Kishangarh etc. This dam will provide irrigation facilities to Deoli, Tonk, & Uniara Tehsils. Due to dam subsoil water level also rise in Deoli, Tonk, Malpura & Toda Raisingh which will result in increasing the Agricultural produce.

1.2.2 CLIMATE AND RAINFALL

The climate of Tonk district is generally dry in short south-west monsoon season which starts from the month of June and continues till the middle of September to November is the post-monsoon season commences and between December and February is winter. In March, summer commences and extends till middle of June. A metrological observatory was established very late at Tonk and according to the observation , the maximum temperature of 220 C and minimum temperature of 80 C remains in winter, whereas in summer the maximum and minimum temperature 450 C and respectively. After monsoon, the temperature falls but the relief heat is not marked because of the added discomfort from the increase in humidity. In summer months humidity remains relatively very low as compared to average humidity of 59.30 C.

The average annual rainfall in the whole of the district is 61.36 cm, but is generally decrease from the south-east to north–west. About 93% of annual is during June to September, of which July and August are the rainiest months. The rainfall data is available from Six station, which show the large variation in rainfall from year.

1.3 AVAILABILITY OF MINERALS –

Aravali system and the Deoli system are main geological formation in the region. Aravali system running from north east to south west and is made of schist's lying over reddish, jointed and altered quartzite's at Bonli, highly crystalline with large Pink garnets at Duni and alteration of Mica schist's and thin rusty quartzite's runs through Tonk city . Several detached hills between Tonk and Jaipur belong to Deoli system. Besides, Newai, Renwal and Chaksu there is a large hill of compact quartzite, resembling in colour and quality with the Alwar series. Garnites are the important intrusive rocks of igneous origin in the Aravali system of this area and the variety available is genesis granite and coarsely prophyllactic.

Tonk district endowed with a number of non metallic of which garnet, Silica sand, quartz and soap are found in abundance. Besides these minerals, felspar, mica and corundum are also found but in small quantities. In addition to these major minerals, the minor minerals viz. bricks clay masonry stone, patti-Katla etc. are also mined in Tonk district. The details as some of the minerals are given below-

(a) GARNET

Garnet is found near village Rajmahal Gaonari, Devkhera and Kushalpura of Tehsil Deoli. Occurrence of garnet at Rajmahal is of very good quantity garnets are used in cheaper variety of gemstones and abrasives. Garnet is used as semi precious stones and also as abrasives for garnet papers, garnet cloth, gems, beads etc. production of garnet (Gem & Abrasive) is given in table no. 2.7

(b) GRANITE

Survey permits were also issued to explore the area to know more deposit of the minerals and as a results deposit of granite have been found near village Deve and Rajpura of Tehsil Malpura.

(c) QUARTZ & FELSPAR

Felspar and **quartz** are generally used in the manufacture of glass, pottery, ceramics enamels porcelain and glassware. The Production of Quartz & Felspar has given in table no. 2.7

(d) **SILICA SAND**

Silica sand at present is missed near village Barthia, Noheta, Gangapura, Behad of Tehsil Newai of the indicated reserves of 36.8 million tones at Newai 3.68 million tones are expected to be fried variety. Estimated deposit are Siwad Silica sand during 2002-03 in Tonk district was 11551 tones, providing employment for an average number of 125 persons.

(e) **CORUNDUM**

It is found in village Jawai of Tehsil Tonk and the production of corundum during 193-94 was about 0.60 tones. The average of person employed was 6

(f) **BUILDING STONE**

Building stone is found in abundance at places, Saraj Modiya, Chipoli, Baheer and Karola in Tehsil Tonk. 384300 tones excavated during 2008-09 providing employment to 119 persons. It is generally used building purpose.

(g) **PATTI-KATLA**

Amli of Tehsil Uniyara and Toda Raising, Ladpura, Thedoli of Toda Raising Tehsil and Bislpur of Deoli Tehsil are these important places where patti is found. Besides these minerals, Kankar, Bajari, Bricks earth etc. are also found in Tonk district.

The following are the detail of different minerals and their places along with end used of these minerals.

S. No.	Name of the Minerals	Place of Availability	End Use
1	Slate Stone	Ghar, Datrunda, Ganwar, Rajpura	Tile & Block
2	Granite	Devel Nagar, Malpura Tehsil	Cutting & Polishing Industries
3.	Phyllite shist	Ghad, Datrunda, Rajkot, Anwa	Tiles, cutting & Polishing Industries
4.	Soap Stone	Newai, Choti, Chanesn	Soap Stone Powder
5.	Felspar	Lamba Hari Singh, Indola, Uniara, Dedoli, Tehsil Malpura	Farmmlc Powder
6.	Quartz	Kalyanpura On Kabra Bahar Gangapura (Newai & Tonk)	Glass Powder Kantoll (Malpura)
7.	Mica	Sakawara Ganeshpur Dhola	Electricals
8.	Garnet	Rajmahal Ganwarl Deokhera (Deoli)	Febric Powder
9.	Silica Sand	Notha	Moluding Silica & Glass Industries
10.	Endlasinght	Sitapura	AL to 0.55% Black Amet die Alumlnlum
11.	Brick Clay	Sohela, Baroni Tonk	Bricks

Source :- Mines Deptt.

PRODUCTION OF MINERAL 2015-16

S.No.	Mineral	Area	Production
		(in Hecter)	(Tons)
1	Masonry Stone	57.260	66285
2	Phylite-shist/Patti Katla	31.060	525
3	Brick Earth	0.000	82200
4	Slate Stone	1.650	0
5	Kankar-Bajri	0.000	14041330
	Quartz	228.88	151175
	Felspar	0.00	21575
	Silica Sand	14.06	0
	Garnet (Abr.& Crude)	30.76	0

SOURCE:- DEPT. OF MINES & GEOLOGY.,

1.4. FOREST FLORA AN FAUNA

About 4.61 % of the total area of the district is forest, mostly located near Tonk city, Sohela, Kakor, Benetha, Nagar,Toda Raisingh, Rajmahal and Newai. The main species are Dhonk, Khair, Chills, Khejra, Shisham, Siris, Tendu, Babul and Ber. In the former Tonk state, Antelope, Deer and Nilgai were common in the plains and Leopard, Samber and Wild Hog were found in the hills, Tiger could be met occasionally within the south east areas of the district. At present the fauna is considerably reduced and only Deer, Hara, Grey partridges and small and grouse are generally found.

Reserved Forest	Protected Forest	Unclassified Forest	Total
96.427400	231.289200	2.330000	330.046600

Source: Annual Reports 2014-15 District wise Forest Area (31.03.2014) Area in Sq.Km.

1.5 ADMINISTRATION SET-UP

- District Collector & District Magistrate is the head of District Administration. There is only one Additional District Magistrate sitting at District HQ.
- The District Tonk 7 subdivisions. There are 7 Subdivisional Officers working at Dub Divisions.
- There are 7 Tehsil Headquarters in Tonk District and each one has a Tehsildar as an administrative Officer who works in accordance with the Land Records System. Two Sub tehsils are headed by a Naib tehsildar.
- There are Six Panchayat samitis and each one is headed by a Block Development Officer (BDO).
- There are One Nagar parishad and Five Nagar Palikas in Tonk District.

- The Tonk District at present have seven sub-division viz. Tonk, Malpura , Peeplu, Newai, Deoli, Toda, Raisingh and Uniara comprising seven Tehsils and six panchayat samities. The details of administrative set up in Tonk is given below:

ADMINISTRATIVE SET-UP OF THE DISITRICT

SUB DIVISION	TEHSILS	PANCHAYAT SAMITIES	NO.OF VILLAGES INHABITED	TOWNS
1. Tonk	1. Tonk	1. Tonk	270	1. Tonk
2. Peeplu	2. Peeplu	-		-
3. Newai	3. Newai	2. Newai	210	2. Newai
4. Deoli	4. Deoli	3. Deoli	187	3. Deoli
5. Uniara	5. Uniara	4. Uniara	224	4. Uniara
6. Malpura	6. Malpura	5. Malpura	161	5. Malpura
7. Todaraisingh	7. Todaraisingh	6. Todaraisingh	148	6. Todaraisingh
	8. Dooni			
Total : 7	Total : 8	Total : 6	1200	Total : 6

2. District at a Glance

S.No	Particular	Year	Unit	Statistics
1	Geographical features			
(A)	Geographical Data			
	i) Latitude			75°07' to 76°19'
	ii) Longitude			25° 41' to 26° 34'
	iii) Geographical Area		Sq. Mtr.	7.17833 Lac
(B)	Administrative Units	2015-16		
	i) Sub divisions			7
	ii) Tehsils			8
	iii) Panchayat Simitis			6
	iv)Nagar nigam			-
	v) Nagar Palika			6
	vi) Revenue villages			1200
	vii) Assembly Area			3
2.	Population			
(A)	Sex-wise			
	i) Male	2011		728136
	ii) Female	2011		693190
	Total			1421326

(B)	Rural Population	2011		1103603
3.	Agriculture			
A.	Land utilization			
	i) Total Area	2015-16	Hectare	717958
	ii) Forest cover		"	27464
	iii) Non Agriculture Land		"	79183
	v) Total cultivable Area		"	476480
4.	Forest			
	(i) Forest		Ha.	26805
5.	Livestock & Poultry			
A.	Cattle			
	i) Cattle	2012	Nos.	227674
	ii) Buffaloes	2012	Nos.	391599
	(iii) Sheep	2012	Nos.	200694
B.	Other livestock			
	i) Goats	2012	Nos.	375827
	ii) Pigs	2012	Nos.	10820
	iii) Camel	2012	Nos.	789
	(iv) Dogs	2012	Nos.	13533
	iv) Railways			
	i) Railway Line	2015-16	nos.	--
	V) Roads			
	(a) National Highway	2015-16	Kms	219.75
	(b) State Highway		Kms	219.50
	(c) Main District Highway		Kms	250.00
	(d) Other district Roads		Kms	364.20
	(e) Rural road		Kms	2045.47
	Total			3098.92
	(VI) Communication			
	(a) Telephone connection	2015-16		8160
	(b) Post offices		Nos.	222
	(c) Telephone Exchange		Nos.	41
	(d)Density of Telephone		Nos./1000 person	10.75%
	(e) Density of Telephone		No. per KM.	-
	(f) PCO Rural		No.	20
	(g) PCO STD		No.	71

(h) Mobile		No.	122052
(VII) Public Health			
(a) Allopathic Hospital	2015-16	No.	1
(b) Natural hospitals		No.	1
(c) Ayurvedic Hospital			
(d) Homeopathic hospitals		No.	101
		No.	4
(e) Unani hospitals		No.	3
(f) Community health centers		No.	7
(g) Primary health centers		No.	59
(h) Dispensaries		No.	6
(i) Sub Health Centers		No.	290
(VIII) Banking commercial	2015-16		
(a) Commercial Bank		Nos.	95
(b) rural Bank Products		Nos.	33
(c) Co-Operative bank products		Nos.	10
(d) PLDB Branches		Nos.	7
Total			145
(IX) Education	2015-16		
(a) Primary school		Nos.	689
(b) Middle schools		Nos.	514
(c) Secondary & senior secondary schools		Nos.	376 + 205
(d) Colleges		Nos.	28
(e) University		Nos.	2

2.1 Existing Status of Industrial Areas in the District Tonk

S. N.	Name of Industrial Area	Area Acquired (Acres)	Plots Developed (Number)	Plots Allotted (Number)	Plots Vacant (Number)	Plots Under Construction (Number)	Plots in Production (Number)
1	Tonk	100.00	146	138	0	01	137
2	Newai	62.50	94	94	0	0	94
3	Malpura	101.91	169	158	09	04	144
4	Deoli	59.29	131	117	04	0	116
5	Newai (IID)	155.44	260	256	02	02	254
6	Newai Phase -II	121.63	29	19	07	01	09
Total		600.77	829	783	22	08	754

(Source: Rajasthan State Industrial Development and Investment Corporation Ltd.)

3. Industrial Scenerio Of Tonk

3.1 Industry at a Glance

Sr No	Head	Unit	Particulars
1.	REGISTERED INDUSTRIAL UNIT	NO.	9327
2.	TOTAL INDUSTRIAL UNIT	NO.	10,000 (Approx.)
3.	REGISTERED MEDIUM & LARGE UNIT	NO.	6
4.	ESTIMATED AVG. NO. OF DAILY WORKER EMPLOYED IN MSE INDUSTRIES	NO.	3370
5.	EMPLOYMENT IN LARGE AND MEDIUM INDUSTRIES	NO.	1490
6.	NO. OF INDUSTRIAL AREA	NO.	6

3.2 YEAR WISE TREND OF UNITS REGISTERED

Year	Number of Registered Units (Cumulative)	Fixed Investment (Lac Rs.)	Employment (Number in Cumulative)
1990-91	5356	1255.00	22274
1991-92	5496	1378.48	22672
1992-93	5608	1543.48	23175
1993-94	5722	1454.78	23620
1994-95	5830	1925.24	24055
1995-96	5957	2157.89	24526
1996-97	6163	2552.15	25303
1997-98	3670	2817.09	25945

1998-99	6545	3085.49	26723
1999-00	6761	3546.84	2757
2000-01	7001	3662.62	28330
2001-02	7235	3756.02	29135
2002-03	7468	3841.49	29958
2003-04	7725	3954.10	30802
2004-05	6499	4168.67	21425
NOTE – In III SSI Census number of closed units 1226			
2005-06	6814	4299.30	22438
2006-07	7147	4741.03	24018
2007-08	7507	6141.03	25444
2008-09	7867	7252.03	26842
2009-10	8227	8938.03	28389
2010-11	8483	10630.37	29392
2011-12	8778	14373.07	30656
2012-13	8978	16238.07	31515
2013-14	9189	17989.07	32421
2014-15	9317	21240.52	33370
2015-16	9327	22180.93	33503

Source: DIC Tonk

3.3 Details Of Existing Micro & Small Enterprises and Artisan Units In The District

Industry	Year 2013-14			Up to 2014-15		
	No.of Units	Employment	Investment	No. Units	Investment (Rs. In lac)	Employment
Agro Based	6	383	1756	882	6573.56	3242
Forest Based	15	62	88	1370	1036.19	5073
Animal Husbandry				2006	926.20	4279
Textile Based	70	292	382	1583	2803.03	7765
Chemical Based	1	8	101	64	375.40	346
Mineral Based	5	52	297	1292	2714.43	4735
Engineering	27	136	575	795	3034.89	2450
Building Material				98	190.81	698
Misc.	4	16	53	1227	3586.01	4782
Total	128	949	3252	9317	21240.52	33370

Source: DIC Tonk

3.4 Large Scale Industries / Public Sector undertakings

Large & Medium Scale Industries

Tonk has only 1 large scale industry as detail given below

S.N.	Name of Unit	Production	Investment in (Crore)	Employment	Condition
1	M/s National Engg. Industry Limited Gunsli Newai	Ball Bearing	157.27	269	Running

3.5 Export - The Ball Bearings worth approx. 87.70 Lakh Rs. manufactured at NEI, Newai are being exported from Tonk.

3.6 Growth Trend

Slate stone is available in ample quantity in the district. Based on Slate stone some other industries like quartz grinding PCC Poles, RCC Pipes are working. Tomato catchup , woollen carpet, Readymade garments, animal beads, masala, engineering work, tire re trading , washing shop industries are developing.

Proposed New Industrial Area

S.No.	Proposed industries	Area
1	Saroli Mod, Tehsil -Deoli	88.16 hectare
2	Vill-Gadoli , Khatoli Road Uniara	53.90 hectare
3	Industrial area Malpura Extension	44.17 bigha
4	Industrial Area, Chosala	574.14 bigha
5	Industrial Area,Gunsli	300.00 acre
6	Industrial Area IID Newai , Extension	200.00 acre

3.7 Vendorisation / Ancillarisation of the Industry

1. In the M/s. National Engineering Industry, Micro & Small Industries are supplying Bushes, races etc. and still there is scope for MSME sector to supply Bearing Components to M/s. NEI, Newai.

3.8. Medium Scale Enterprises

3.8.1 List of the units in Tonk

Tonk District is industrially backward but some industries are working in which Rs. 131 Crore & 62 Lacs are invested and 1690 persons are employed into these industries. Details of some industries are as below.

S.N.	Name of Unit	Production	Total Investment in (Crore)	Employment	Condition
1	M/s Sidharth Poly Sacks Pvt. Ltd. IID Center Newai	HDPE / PP Woven sack	16.10	169	Running
2	M/s Swatantra Bharat Mill IA Tonk	Coton Yarn	15.20	230	Running
3	M/s ISUZU Garment Deoli Road, Tonk	Readymade Garments	10.55	500	Running
4	M/s Kalpataru Power Transmission Ltd. Khatoli, Uniyara	Production of electricity	42.69	191	Running
5	Dabur India Ltd. IID Center Newai	Production of fruit Juices	19.41	131	Running

3.8.2 Major Exportable Item from Medium Scale industries-

The Slate stone tiles and sand stone tiles are exported form Tonk district Deoli is the main producing center of these tiles. It is estimate of these amounts to Rs. 12.00 cores to various countries. It is expected that this will further increase in the years to come.

The item of export from Tonk district is cotton Derry. Though this is expect from Tonk but no directly purchase from Jaipur, Deoli & Bombay buy from Tonk and exported them to various counties. The woolen carpets manufactured in Tonk is also exported the agents, in the some process as cotton durries.

The readymade garment is also export from Tonk. It is estimate that export of these amounts to Rs. 46.50 crores to Dubai, Iraq etc.

The Ball Bearings is also export from Newai (Tonk) to Jakarta and Colombo. It is estimate that export of these amounts to Rs. 75.25 Crore.

3.9 Service Enterprises

3.9.1 Potentials areas for service industry

S. N.	Name of the industry	Capacity per unit	Investment per Unit in lakhs	Employment per Unit	Possible Location
1	Ata Chakki	-	1.25	2	Tonk, Deoli, Malpura, Newai, Toda Raisingh and Uniyara
2	Spice Grinding Unit	60 TPA	10.00	6	Tonk, Malpura & Todaraisingh
3	Woolan Toys Unit	8000 toys PA	0.20	20	Uniyara & Deoli
4	Stone Dressing	1.50 lac sqft. TPA	10.00	10	Todarisingh
5	Fabrication & Repair shop	100 TPA	4.00	3	Tonk, Newai, Malpura, Deoli
6	Auto Tractor Repair	-	1.00	4	Malpura, Deoli, Uniyara & Todarisingh
7	Eect. Equipment Repairing	-	0.50	3	Tonk, Newai
8	Motor Winding	-	1.00	6	Tonk, Newai, Deoli
9	Truck Body Building unit	20 Bodis PA	20.00	35	Tonk
10	Tyre Retarding unit	-	0.50	4	Tonk, Newai, Uniyara, Todarisingh, Malpura, Deoli
11	Welding	-	0.60	4	Tonk, Newai, Deoli, Uniyara, Todarisingh & Malpura
12	Offset Printing Press	-	10.00	15	Newai

3.10 Potential for new MSEs

S. N.	Name of the industry	Number of Units	Capacity per unit	Investment per Unit	Employment per Unit	Possible Location
RESOURCE BASED INDUSTRIES						
1	Ata Chakki	7	-	1.25	2	Tonk, Deoli, Malpura, Newai, Toda Raisingh and Uniyara
2	Cattle Feed	3	2000 TPA	15.00	10	Malpura and Uniyara
3	Tomato ketchup	1	75 TPA	5.00	10	Tonk and malpur
4	Spice Grinding Unit	3	60 TPA	10.00	6	Tonk, Malpura & Todaraisingh
5	Leather Footwear	4	3000 Pcs PA	5.00	20	Deoli, Malpura and Tonk

6	Leather Products	4	6000 Pcs PA	5.00	20	Tonk, Deoli, Newai and Malpura
7	Tannery	1	1 lac pcs. PA	30.00	25	Tonk
8	P.C.C. Poles	-	-	20.00	15	Uinyara & Tonk
9	R.C.C. Pipe	3	-	25.00	20	Deoli
10	Woolen Namda	10	-	0.08	4	Malpura, Newai & Deoli
11	Woolen Carpet	4	30 pcs PA	0.50	8	Tonk, Uniyara, Newai, Deoli
12	Poultry feed	1	300 TPA	5.00	10	Tonk
13	Packing Boxes	3	4000 Nos PA	4.00	12	Deoli, Tonk, Uniyara
14	Saw Mill	1	-	0.50	4	Tonk
15	Wooden Furniture Units	2	1000 nos PA	3.50	10	Tonk & Deoli
16	Bidi Units	6	60000 bundles	0.50 (rent)	40	Malpura, Uniyara, Newai & Deoli
17	Woolen Toys Unit	2	8000 toys PA	0.20	20	Uniyara & Deoli
18	Silica powder unit	1	3000 TPA	15.00	12	Newai
19	Quartz/Felsper Grinding unit	2	300 TPA	15.00	12	Malpura and Tadarisingh
20	Stone Dressing	2	1.50 lac sqft. TPA	10.00	10	Tadarisingh
21	Stone Grit unit	3	2000 TPA	6.00	20	Tonk, Newai, & Uniyara
22	Powder looms unit	4	-	35.00	30	Tonk, Newai, Deoli & Malpura
23	Readymade Garments	2	20 TPA	6.00	20	Tonk, Newai,
24	Fabrication & Repair shop	6	100 TPA	4.00	3	Tonk, Newai, Malpura, Deoli
25	Agriculture Implements	2	150 TPA	10.00	10	Tonk, Newai
26	Auto Tractor Repair	4	-	1.00	4	Malpura, Deoli, Uniyara & Tadarisingh
27	Elect. Equipment	2	-	0.50	3	Tonk, Newai
28	Motor Binding	3	-	1.00	6	Tonk, Newai, Deoli
29	Truck Body unit	1	20 Bodis PA	20.00	35	Tonk
30	Tyre Retarding unit	6	-	0.50	4	Tonk, Newai, Uniyara, Tadarisingh, Malpura, Deoli
* DEMAND BASED UNITS *						
1	Washing Soap Unit	4	150 TPA	3.00	8	Deoli, Uniyara, Malpura, Tadarisingh
2	PVC Shoes & Chapples	2	5000 TPA	25.00	5	Tonk & Newai

3	Plastic Products	2	4000 Pcs PA	2.00	8	Tonk & Deoli
4	Bardana Bags	1	3000 Pcs PA	10.00	10	Tonk, Newai, Deoli & Malpura
5	Bres Unit	4	3000 Packets PA	15.00	15	Tonk
6	Candles	3	6000 Pcs PA	0.20	10	Uniyara & Todarisingh
7	Ara Machine	6	-	1.00	4	Tonk, Newai & Deoli
8	Welding	1	-	0.60	4	Tonk, Newai, Deoli, Uniyara, Todarisingh & Malpura
9	Offset Printing Press	1	-	10.00	15	Newai
10	Radio Transistor Repairing	3	-	0.50	2	Tonk, Newai, Deoli
11	Cement Jali & Products	5	1000 TPA	5.00	8	Tonk, Newai, Deoli & Todarisingh
12	Paints and Varnish	1	300 TPA	15.00	14	Tonk

4. Existing Clusters of Micro & Small Enterprise

4.1 DETAIL OF MAJOR CLUSTERS

4.1.1 Manufacturing Sector

- 1. Namda Cluster, Tonk**
- 2. Edible Oil Cluster, Newai**
- 3. Edible Oil Cluster, Ind. Area, Tonk**
- 4. Slate Stone Cluster, Deoli**
- 5. Stone murtikala , Todaraisingh**

4.1.2 Service Sector

No cluster of service based unit exists in the Distrct.

4.2 Details for Identified cluster

4.2.1 Name of the cluster- Namda Cluster, Tonk

In this Cluster Namda and Namda Products, i.e. Footrest, Toys, Dormats, Tablemats, Telephone mats are being Manufactured. This is a Artisan cluster in which around 300 artisons are engaged. RUDA is working for developing the cluster.

4.2.2 Name of the cluster- Edible oil Mill cluster, Newai

1	Principal Products Manufactured in the Cluster	Mustered & Groundnut oil
2	Name of the Assn.	Oil Mill Association, Newai
	Contact Person	President -Sh. Om Prakash Chawaria- 9214958415
3	No. of functional units in the clusters	22
4	Turnover of the Clusters	350 Cr.
5	Value of Exports from the Clusters	nil
6	Employment in Cluster	128
7	Average investment in plant & Machinery	20 lakh
8	Testing needs	Fat Viscosity & other basic testings are required to be developed in common testing labs.
9	Thrust Area	Packaging etc.
10	Access to Export Market	-

4.2.3 Edible oil Mill cluster, I.A., Tonk

1	Principal Products Manufactured in the Cluster	Mustered & Groundnut oil
2	Name of the association	Tonk Jila Edible Oil Mill Association, I.A., Tonk
	Contact Person	Gen. Secy.- Sh. Lokesh Jain- 9214921184
3	No. of functional units in clusters	21
4	Turnover of the Clusters	450 Cr.
5	Value of Exports from Clusters	nil
6	Employment in Cluster	150
7	Average investment in plant & Machinery	20 lakh
8	Major Issues	Sick Unit rehabilitation, Delayed Payments etc.
9	Testing needs	Fat Viscosity & other basic testing are required to be developed in common testing labs.
9	Thrust Areas	Packaging etc.
10	Access to Export Market	-

4.2.4 Slate Stone Cluster, Deoli

1	Principal Products Manufactured in the Cluster	Slate stone tiles
2	Key Trade Association address	Devli Udyog Sangh, Devali
	Contact Person	Sh. Shyam Kansal. mo.- 9829285599
3	No. of functional units in the clusters	20
4	Turnover of the Clusters	2 Cr.
5	Value of Exports from the Clusters	1.5 Cr.
6	Employment in Cluster	200
7	Average investment in plant & Machinery	10 lakh
8	Testing needs	-
9	Major Issues	Payment delay, Slugish Export market
10	Access to Export Market	75 % of total product being exported

4.2. 5. Name of the cluster: Murtikala Cluster, Todaraisingh

1	Principal Products Manufactured in the Cluster	Stone Murti, Okhli, Chakla etc.
2	Name of the Association	-
3	No. of functional units in the clusters	40
4	Turnover of the Clusters	1.5 Cr
5	Employment in Cluster	100
6	Average investment in plant & Machinery	Rs. 20000 to 40000
7	Major Issues	Lack of organization, old technology etc.
8	Access to Export Market	nil

5. STEPS TO SET UP MSMEs

Following are the brief description of different agencies for rendering assistance to the entrepreneurs.

S.No	Type of assistance	Name and address of agencies
1.	Udyog Aadhar Registration & PMEGP Scheme	On line Registration
2.	Identification of Project Profiles, techno-economic and managerial consultancy services, market survey and economic survey reports.	MSME Development Service Institute Ind. Estate Bais Godam, Jaipur Tel. 0141-2212098, 2213099 Fax 0141-2210553 E-mail: dcdi-jaipur@dcmsme.nic.in
3.	Land and Industrial shed	Rajasthan State industrial Development and Investment Corpoation Ltd. (RIICO) Dist. Ind. Centre, Sindhi Colony, Tonk
4.	Financial Assistance	Rajasthan Finance Corp., Bambore Gate, Tonk, Ph.- 01432-247363
5.	For raw materials under Govt. Supply	Rajasthan Small Industries Corporation Ltd. Udyog Bhawan, Tilak Marg, Jaipur
6.	Plant and machinery under hire / purchase basis.	National Small Industries Corporation Ltd., Nehru Place, Tonk Road, Jaipur
7.	Power/ Electricity	Jaipur Power Distribution Company Ltd. Tonk. ph.- 01432-247316-17
8.	Technical Know –how.	MSME Development Service Institute, Ind. Estate Bais Godam, Jaipur Tel. 0141-2212098. Fax 0141-2210553 E-mail: dcdi-jaipur@dcmsme.nic.in
9.	Quality & Standard	1. MSME Development Service Institute , Ind. Estate Bais Godam, Jaipur 2. IIQM, Jaipur
10.	Marketing /Export Assistance	1.National Small Industries Corporation Ltd. Nehru Place, Tonk Road, Jaipur 2.Rajasthan Small Industries Corporation Ltd. Udyog Bhawan, Tilak Marg, Jaipur 3.Joint Director Gen.of Foreign Trade, Udyog Bhawan, Tilak Marg, Jaipur
11.	Other Promotional Agencies	Rural Non-Form Development Agency (RUDA), B-Block, 3rd Floor, Yojana Bhavan, Tilak Marg, C-Scheme, Jaipur-302005,

		Rajasthan. (INDIA). Tel: +91-141-2226861, 2228512, 2222984. Fax: +91-141-5104844
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6. Important Contact Numbers of District TONK

Name of the Department/ Association	Contact Numbers
Nodal Officer, MSME-DI, Jaipur	M.U.Farooq Assistant Director, MSME-DI, Baisgodam Jaipur 0141-2210553
GM, DIC, Tonk	8432377746, 01432-247328
KVIB, Tonk	01432 247369, 9828401570
LDM, Bank of Baroda	01432-244988,248010 8094018417

