



Government of Rajasthan

INDUSTRIAL POTENTIAL SURVEY

2018-19

DISTRICT INDUSTRIES CENTRE,
DUNGARPUR

INDEX

S.No.	Particulars		Page no.
	CONTENTS OF INDUSTRIAL POTENTIAL SURVEY EXICUTIVE SUMMARY DISTRICT MAP		
1.	CHAPTER -I District Profile	1.1 District at a Glance 1.2 General 1.3 Geographical Area 1.4 Land use pattern in the District 1.5 Physiographic 1.6 Administrative Set Up 1.7 Climate & Rainfall 1.8 Forest Flora & Fauna	4-8
2.	CHAPTER –II RESOURCES,Human Resources.	2.1 Human Resources. 2.2 Working Force & occupational Pattern	9
	Natural Resources	2.3 Water & Irrigation Resources 2.4 Irrigation Facilities	10
	Education	2.5 Colleges & Institutes 2.5.1 Management 2.5.2 Engineering 2.5.3 Polytechnic 2.5.4 ITI 2.6 Medical Institutes 2.6.1 Nursing Training Institutes 2.6.2 Paramedic Training Institutes 2.6.3 Medical Colleges 2.6.4 Health Centers 2.6.5 Hospitals	10-11
3.	Agricultures Area and Production of Major of Crops.	3.1 Major Crops 3.1.1 3.1.2 3.1.3 3.2 Pluses 3.2.1 3.2.2 3.2.3 3.3 Oil Seeds 3.3.1 3.3.2 3.3.3 3.4 Flory Culture 3.5 Others	12
4.	Veterinary Facilities	4.1 Live Stock 4.1.1 Veterinary Centre 4.1.2 Veterinary Hospital	13

5.	Products of Animal Husbandry	5.1 Availability of Dairy Products 5.1.1 5.1 5.1.2 5.2 5.3 5.4 5.5	13-14
6.	Geology & Minerals	6.1 Mines 6.1.1 6.1.2	15
7.	Forest Resources	7.1 Areas 7.2 Resources	15
8.	Tourism	8.1	16
9.	CHAPTER III EXISTING INFRASTRUCTURE FACILITIES	9.1 Power Resources 9.2 Rural Electrification/ Grid Station 9.3 Electricity Consumption Pattern. 9.4 Existing Power Supply Position as on 31st March.	16-18
10.	Transport	10.1 Road Network 10.2 Rail Transport	18-20
11.	Financial Institution	11.1 Banking Facilities 11.2 Total Bank Finance. 11.3 Other Institutional Network	20-22
12.	Industrial Area	12.1 Government 12.1.1 12.1.2 12.2 Private	22
13.	Chapter - IV	13.1 13.2 13.3	23
14.	Chapter - V	14.1 Potential Industrial & Other Contributory Factor. 14.2 Resources 14.3 Infrastructure 14.4 Strategy Suggested 14.5 Potential Industries/ Agro Based 14.6 Proposed Augmentation of	24

		Industrial Areas. 14.7 Suggestion Strategy for Artisan Up gradation 14.8 Suggestion.	
15.	Chapter - VI	Summary on the finding Recommendations	25-26
16.	Chapter - VII	Concession and Facilities	27
17.	Annexure- I	Whom to Contact Facilities	28
18.	Annexure - II	Name and address of the institution assisting in promotion of SSI in the Country.	34
19.	Other		35-42

CHAPTER 1

District at a Glance 1.1

1.	Area	3770 sq.kms
2.	Population	13,88,906 Nos.
3.	Literacy	60.78%
	Male	74.66%
	Female	46.98%
4.	Town & Villages	
	Major Towns	4
	Sub Divisions	5
	Tehsils	9
	Panchayat Samitis	10
5.	Agriculture	
	Net Area Sown	110572 Hectares
	Area Under Forest	64189 Hectares
6.	Rainfall	
	Normal	728.90 mm
	Average Actual	597.61 mm
7.	Mines & Minerals	
	Major Minerals -	Marble, Soapstone
8.	Animal Husbandry	
	Total Livestock	1089600 Nos.
	Poultry	191518 Nos.

	No. of Veterinary Hospitals	43
	No. of Veterinary Dispensaries	06
9.	Industry	
	Registered SSI & MSME	4481
	Employment in SSI & MSME	21128
	Large & Medium Scale Units	3
	Employment in LMI	1560
	No. of Industrial Areas	3
10.	Power	
	Towns Electrified	3
	Villages Electrified	854
11.	Water	
	Villages covered with Safe Drinking Water Supply	966
12.	Education	
	No. of Colleges (Arts, Science & Commerce)	25
	No. of Colleges (Sanskrit)	1
	No. of B.Ed. Colleges	3
	Senior Secondary Schools	} 417
	Secondary Schools	
13.	Public Health	
	Allopathic Hospitals	2
	Community Health Centers	15
	Primary Health Centers	55

Sub Centers	374
Dispensaries	5
Ayurvedic & Unani Hospitals	131
Medical College	01

14. Banking

No. of Branches of Scheduled Commercial Banks	85
No. of Branches of Co-op. Banks	11
Lead Bank	Bank of Baroda

15. Communication

Post Offices	302
Telegraph Offices	2
Telephone Exchanges	20

16. Transportation

No. of Registered Vehicles	236018
N.H. Length	34 kms.
State Highway	106 kms
Other Pucca Road	1319.65 kms

* * * * *

1.2 GENERAL

The District Dungarpur is named after the town of hillocks and the capital of the former princely State of Dungarpur.

1.3 Geographical Area

Dungarpur, the smallest district of Rajasthan is situated at the Southern tip of the State adjoining Gujarat. It extends between 23 and 24.1” North latitude and 73.22” and 74.24” East longitude. The districts Udaipur and Banswara lie in North and East of Dungarpur district respectively. On South and West, it is surrounded by the border of the neighboring state of Gujarat. The district has geographical area of Gujarat. The district has geographical area of 3800 Sq. kms.

1.4 LAND-USE PATTERN IN THE DISTRICT

As a large portion of the land belongs to the hill region, very small land is available & suitable for cultivation in the district. The land use pattern appearing in the following tables depicts that only 30.89 percent of the total land of the district is available for the cultivation:

LAND USE PATTERN DURING THE YEAR 2017-2018

S.NO.	DESCRIPTION	AREA(HECTARES)
1.	Total Geographical Area	385593
	a) Cultivated Area	1,99,887
	b) Fallow land	34539
	c) Forest	64189
	d) Area not available for cultivation	92943
	e) Other Non-cultivated	60004
2.	Irrigated Areas	44458
3.	Double Cropped Area	65417

Source : Collectorate Dungarpur.

1.5 PHYSIOGRAPHY

The district is surrounded with hills covered with jungle of cactus, jujube-trees and salar (*Boswellia Serrata*) a gum producing tree together with several other varieties of shrubs and trees requiring neither deep soil nor moisture. In the north and east, the land shape is rugged and wild but towards the south-west border, the features seem to merge in the topography of Gujrat region. The eastern portion slopes down towards the Basin of Mahi River. There is scarcely any pastureland. The cultivated area is almost confined to the valleys and low ground between the hills where the soil is rich and alluvial and can be irrigated by wells and tanks.

1.6 ADMINISTRATIVE SET-UP

The district is divided into Four sub-divisions, Nine tehsils and Ten panchayat samitis. The Administrative set up of the district is as given under:

ADMINISTRATIVE SET UP OF DUNGARPUR DISTRICT

(31 March,2018)

SUB DIVISIONS	TEHSILS	PANCHAYAT SAMITIS	MAJOR TOWNS
i Dungarpur	i Dungarpur	i Dungarpur ii Dovada	i Dungarpur
ii Simalwara	i Simalwara ii Chikhali iii Bichiwara iv Jothari	iii Simalwara iv Bichiwara v Chikhali vi Jothari	ii Galiakot
iii Sagwara	I Sagwara ii Galiakot	vii Sagwara viii Galiakot	iii Sagwara
iv Aspur	i Aspur ii Sabala	ix Aspur x Sabla	iv Aspur

1.7 Climate & Rainfall -

Rainfall Normal 728.90 mm

Average Actual 597.61 mm

Climate in Dungarpur - Temperate and Tropical

1.8 Forest Flora & Fauna- Dungarpur District as 62102 Hecter forest witch is 16 % of total District Area.

CHAPTER 2

RESOURCES

2.1 HUMAN RESOURCES

2.2 WORKING FORCE AND OCCUPATIONAL PATTERN 2017-18

S.NO.	Occupation	Male	Female	Total
1	Cultivators	1,59,302	68547	2,27,849
2	Agricultural Labours	63590	1,20,740	1,84,330
3	Households, Industry, Servicing & Repairs	6608	5906	12514
4	Other workers	1,17,124	39698	2,16,822
TOTAL		3,46,624	2,94,891	6,41,515

Source :District Statistical Officer, Dungarpur

2.3 WATER AND IRRIGATION RESOURCES

The availability of water resources and irrigation facilities in the district can be viewed under the following heads:

- (A) Major rivers and lakes
- (B) Ground Water Resources
- (C) Other Irrigation Resources

2.4 Irrigation Facilities

As per information available from the district the actual irrigated area in the year 2016-17 was only 32835 hectares i.e. only 9 percent of the total reported area of the district has been benefited by irrigation resources. However the source-wise distribution of irrigation facilities in the district has remained

Drinking Water

Ground Water in the district occurs under semi-confined conditions about 5 meters below the ground level. The dogged wells generally yield between 35,000 to 60,000 liters per day. The ground water available in the district is found suitable for the both irrigation and drinking purposes.

SOURCE-WISE IRRIGATION COVERAGE

DURING YEAR 2017-18

S.No.	Source	Irrigated area in hectares
1.	Wells/Tube Wells	31150
2.	Tanks	2710
3.	Canals	8565
4.	Other Sources	2930
Total :		

Source : District Plan 2017-18

Education

2.5 School, College & ITI. and Institutes

(AS ON 31.3.2018)

S.No	Category Of Institution	Numbers
1.	College	25
2.	Secondary & Hr. Sec. Schools	393
3.	Primary & Middle Schools	1861
4.	ITI	4
5.	Others	4
	Total	

Source :- District Statistical Office, Dungarpur

2.6 MEDICAL FACILITIES

As on March 31, 2018 the network of medical and public health services in the district was found as given under:

MEDICAL FACILITIES IN DUNGARPUR DISTRICT
(AS ON 31.3.2018)

S.No	Particulars	Numbers
1.	Hospitals (Allopathic)	2
2.	Community Health Centers	15
3.	Primary Health Centers	55
4.	Maternity & Child Welfare Centers	1
5.	Sub Centers	374
6.	Dispensaries	5
7.	Ayurveda & Unani Hospitals	131
8-	Medical Colledge	01

Source :- District Statistical Office, Dungarpur

VETERINARY FACILITIES
YEAR 2017-18

S.No.	PARTICULARS	NUMBERS
1.	Hospitals:- Polyclinic Veterinary Hospital Ist Grade Veterinary Hospital Veterinary Hospital Veterinary Dispensary Live Stock Development Sub centre	01 23 43 06 163
2	तहसील स्तरीय मोबाईल युनिट	Closed
3	जिला स्तरीय सर्जिकल मोबाईल	03
4	जिला पशुरोग निदान केन्द्र	01
5	पशुधन सेवा केन्द्र	Closed

Source : Department of Animal Husbandry, Dungarpur

3. Agricultures

2.4

AREA AND PRODUCTION OF MAJOR CROPS

(DURING YEAR 2017-18)

S.No.	Crops	Area (in hectares.)	Prod. (in MT)
1.	Rice	17167	17093
2.	Maize	16262	76984
3.	Wheat	47124	80020
4.	Gram	11191	14644
5.	Mustard	427	987
6.	Tara Mira	0	0
7.	Barley	776	1165

Source: Agriculture Deptt.

3.1 MAJOR CROPS:-

There are two main crops of season viz., Rabi and Kharif. The season-wise major crops grown in the district are as given under :

RABI

Wheat, Barley, Gram, Taramira

KHARIF

Paddy, Maize, Jowar, Pulses, etc.

The area and production of the principle crops during the year 2017-18 has remained as given under:

3.2 Pulse - Gram, green gram, Black gram

3.3 Oil Seeds- mainly Musterd, Soya, peanut

3.4 Flori Culuture -- NIL

3.5 Others --

4. Veterinary Facilities

4.1 LIVE STOCK

The main livestock of the district are sheep, goats, cattle, buffaloes, etc. The total livestock population of Dungarpur district, as per Livestock census 2016-17, was 1294828. The category-wise trend of livestock population in the district has remained as given under:

LIVESTOCK POPULATION IN DISTRICT

(YEAR 2017-18)

S.No.	Category	Nos. in 2018 (in nos.)
1.	Cattle	375023
2.	Buffaloes	232133
3.	Sheep	62652
4.	Goat	416729
5.	Horse/ponies	138/1
6.	Mules/Donkeys	1214/0
7.	Camels	1672
8.	Pigs	38
9.	Poultry	191518
10	Dogs	13625
11	Rabbit	86

Census of 2012

5- Product of animal Husbandry

5.1 Availability of Dairy Products.

Livestock in the district is another major resource for industrial development.

Industries like dairy plants, milk chilling plants, milk & milk products, leather-based products have good potential.

5.2 Wool Availability

Sheep are reared in the district mainly for wool and meat. As per data available from “Intregated Sample Survey Report” for estimation of major livestock products, each sheep yields approximately 1.34 Kg. of wool every year. Thus there is potential for 192 tonnes of wool within Dungarpur District every year.

5.3 MEAT VAILABILITY

Assuming on an average slaughter rate of 20% for both sheep and goats, death rate at 9.30% and 9.20% respectively and the meat availability of 8.167 and 9.274 kg respectively for sheep and goats, the total annual availability of meat in the district is estimated at 795.76 tonnes.

5.4 LEATHER AVAILIBLITY

Livestock in the district is another major resource for industrial development.

Industries like dairy plants, milk chilling plants, milk & milk products, leather-based products have good potential.

5.5 Bones – No Source.

6. GEOLOGY AND MINERALS

The pre- Aravali Group of rocks is presented by Schist, genesis and granites over small areas in the Central and northern parts of the district. The pre-dominant Aravali Super Group of rocks consisting of phyllite quartzite, schist, follows them and dolomite, which has been, subdivided into the lower Udaipur Group and upper Jharol Group. These rocks are 2000-2500 million years old. The meta sedimentary rocks have been intruded by a variety of igneous rocks of acid, basic and ultra basic composition. Important among them are ultra basic, which are represented by talc-tremolite, actinolite schist, chlorite schist, and serpentine rocks.

MINERAL BASED INDUSTRIES

District is very rich in mineral resources. Minerals like soapstone, serpentine (green marble), masonry stone, dolomite and fluorite has very good reserves hence industries based on the above has got very good potential.

7. FOREST RESOIRCES

Forest for the district are controlled and regulated by the Forest Department, which has a State trading wing too for proper felling of trees and trade in timber. Now the State Tribal Area Development Corporation has been entrusted with the purchase and regulation of minor forest produce i.e. Gum, Guar, Karang, Dhaturi, Honey, Bichukanta, Mahuwa, Anwala, Bahera, Ratanjot etc. Mahuwa and Mango trees are in plenty. The forests have largely disappeared from the plains due to unabated felling of trees. Only Mahuwa trees are found in the agricultural fields. Although pure Khankra associated with kanjeri, Kadam, Gurhal are also found along the nallah and villages.

As regards flora, mention may be made of Mahua, Teak, Dhokra trees. Other species of trees such as Neem, Pipal, Babul is also found in plenty. The fruits bearing trees found in the district are Mango, Imli, Ber, Jamun, Temru, Bahera and Khajur.

As regard to fauna, despite high felling of trees and forest, Panthers, Hyenas and Sambar can be sighted in the forests. Nilgais, Jackal, Hyenas etc. are also observed in forests. Major crops, Catfish and other varieties of fish are also available in Mahi and Som rivers as well as in Bamaniya, Akhepui, Gheri Devel, Babu-Ki-Bar and Lodisar tanks.

8. TOURISM

From the point of view of tourism, the district does not possess the places of attraction, which may divert the attention of tourists. Only a few number religious people visit the district at religious places like Baroda, Beneshwar, Boreshwar, Bhuvaneshwar, Deo Somnath.

EXISTING INFRASTRUCTURE FACILITIES

9.1 Power Resources --

The infrastructure facilities like power, water, transport, communication, banking, education, health facilities etc. play the vital role in the promotion and development of industries in an area. A brief profile of such facilities available in Durgapur district is being given here in the following paragraphs:

ELECTRICITY POWER

The existing supply position of electricity power in Durgapur district has been found as given under:

EXISTING POWER SUPPLY POSITION
(AS ON 31.3.2018)

S.No	Type	D/C	S/C
1.	33 Kv Line	Nil	653.04 Km.
2.	11 Kv Line	1622.70 Km.	8316.90 Km
3.	L.T. Line	3196.16 Km.	4701.0 Km.

Source :- AVVNL, Durgapur

9.2 RURAL ELECTRIFICATION / GRID STATIONS

Till March 2018 out of total existing 972 numbers of villages in Durgapur district, 972 were electrified.

CAPACITY OF GRID SUB- STATION :- The capacity of existing Grid Sub-Stations in the district are as given under :

GRID SUB STATIONS IN DURGAPUR DISTRICT

(AS ON 31.3.2018)

S.No	Sub Division	Transformer Capacity (in Mva)	Numbers
1.	Aspur	2x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15	09
2.	Sagwara (Urban)	1x3.15 1x3.15 1x3.15 1x1.6 2x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x5.0	11

	Sagwara (Rural)	1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15	08
3.	Sabla	1x1.0 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15	06
4.	Bichhiwara	2x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15	14
5.	Dungarpur O&M Rural	1x5.0 1x3.15 1x3.15 1x3.15 3x3.15 1x5.0 1x5.0 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15 1x3.15	11 09
6.	Simalwara	1x3.15 1x3.15 1x5.0 1x3.15 1x3.15 1x5.0 1x5.0 1x3.15 1x3.15 1x3.15 1x3.15	11
7.	Chitari	2x3.15 1x3.15 1x3.15 1x3.15 1x1.6 1x3.15 1x3.15 1x3.15 1x3.15	10

Source :- AVVNL, Dungarpur

9.3 ELECTRICITY CONSUMPTION PATTERN

As on March 2018 the distribution network of power connections in various sectors of Dungarpur district has remained as given under:

ELECTRICITY CONSUMPTION PATTERN on 31 MARCH 2018

S.No.	Category	Numbers	Load in K.W.
1.	Domestic	225120	134804
2.	Commercial	14934	29362
3.	Industrial	500.81	42865.95
	S.I.P.	2340	11192
	M.I.P.	207	24521
	H.T. Connections	52	
4.	Water Works / P H E D	425	2953
5.	Public Lighting	313	3225.8
6.	Agriculture	26370	68938.81
7.	Others	1285	2567.0

Source :- AVVNL, Dungarpur

9.4 Existing Power Supply Position as 31 March, 2018 ---

as above point 9.3

10. TRANSPORT

10.1 ROAD TRANSPORT

The National Highway number 8 running between Delhi and Bombay passes through the district. The existing road network in the district is not to the level of satisfaction. However, most of the important town's and important places in the district are well connected by roads with district headquarters. The district headquarter itself is well connected with other neighbouring district headquarters as well as with important trade and commercial centers in nearby areas. The overall network in the district is found as given under:

ROAD NETWORK IN DISTRICT

(AS ON 31.3.2018)

SR. NO.	Category	Length (in kms.)
1.	National highway	34
2.	State Highway	210
3.	Other district roads	126
4.	Village roads	2625.35
5.	Total	3109.35

VEHICLES ON ROADS

A total 161258 number of vehicles were registered with District Transport Office upto 31.3.2017. The category wise figures of registration of motor vehicles in the district are as given under:

REGISTERED MOTOR VEHICLES

(YEAR 2017-2018)

क्र.सं.	वाहनों का प्रकार	कुल पंजीकृत मार्च, 2017 तक	वर्ष 2017-18 में पंजीकृत	कुल पंजीकृत मार्च, 2018 तक
1.	Trucks/ Mini trucks	4981	392	5373
2.	Buses/ Mini Buses	1485	73	1558
3.	Auto rickshaws	3206	410	3616

4.	Tractors + Trolleys	10387	1012	11399
5.	Two wheelers	170526	27190	197716
6.	LMV (Privates)	11779	1793	13572
7.	LMV (Taxis)	2057	104	2161
8.	Others	436	187	623
Total		204857	31161	236018

Source :- District Transport Office.

10.2 RAIL TRANSPORT

The rail transport facility in Dungarpur district is not sufficient. The existing line is a part of the Udaipur-Ahemdabad meter gauge line and run a distance of only 42 kms. inside the district. The main stations of this district on this line are Kotana, Dungarpur, Bhawnath, Jagabor and Bichiwara.

NETWORK OF COMMUNICATION FACILITIES

The communication facilities in Dungarpur include post offices, telegraph offices, telephone exchanges, public call offices etc. As on 31st March 2018 the network of following communication facilities were available in the district.

NETWORK OF COMMUNICATION FACILITIES

(AS ON 31.3.2018)

S.No	Particulars	Numbers
1.	Post Office	302
2	Telephone Exchange	19
3.	STD / PCO	380

Source :- District Statistical Office, Dungarpur

11. Financial Institution

11.1 BANKING FACILITIES

As on March 31, 2018 there were about 76 branches of banks in the district, which include Commercial Banks and Regional Rural Banks. On the above stated

date, the Panchayat Samiti-wise network of banking facilities in Dungarpur district has remained as given under:

11.2 Total Banks finance

(AS ON 31.3.2018)

S.No	Panchayat Samiti	BOB	SBI	SBBJ	PNB	ICICI	RRB
1.	Aspur	7	2	0	1	-	5
2.	Bichiwara	8	3	0	-	-	4
3.	Dungarpur	3	4	0	1	6	5
4.	Sagwara	7	4	0	1	3	4
5.	Simalwara	7	2	0	-	-	4
Total		32	15	0	3	9	22

Union Bank of India, Dungarpur-1 Syndicate Bank, Dungarpur-1,
Canara Bank, Dungarpur-1., Axis Bank Dungarpur-1, HDFC Bank Dungarpur-1
Andhra Bank-1, BOI-1 Ucco Bank-1 Yes Bank-1 Oriental Bank-1 Vijaya
Bank_1, IDBID Bank-1, Indus Bank-1, CBI Bank-1 Union Bank-1

Source :- Lead District Manager, Dungarpur

Apart from the above-depicted network, the district also possesses the 9 branches of co-operative banks and branches of State Land Development Banks at different locations. Also, one sub office of the Rajasthan Financial Corporation at Dungarpur is also rendering its services in the area for developing industrial atmosphere. Simultaneously, the office of the Khadi Gramodyog Board is also functioning at Dungarpur HQ in the district.

11.3 Other Institutional Network ---- NIL

DIC AND OTHER CONCERNED INSTITUTIONS

The Office of the District Industries Centre is located in Dungarpur town along with the office of Khadi and Village Industries Board.

12. INDUSTRIAL AREAS

At present, there are three industrial areas in the district located at Sagwara, Bichiwara and Dungarpur. Sagwara is located at a distance of 30 kms from the district headquarter. The details of status of existing industrial area as on 31 March 2015 were as under:

EXISTING STATUS OF INDUSTRIAL AREAS

(AS ON 31.3.2018)

S.No	Location	Total Area (in acres)	No.of Plots Planned	No.of Plots Alloted	Rate per Sq. feet
1.	Dungarpur	38.56	89	87	325/-
2.	Sagwara	36.04	59	52	250/-
3.	Bichiwara	201.79	179	64	400/-

* * * * *

13. CHAPTER IV

13.1 EXISTING INDUSTRIAL SCENARIO

13.2 EXISTING INDUSTRIAL STATUS

Dungarpur district is one amongst the industrial backward districts of the State. The economic as well as the industrial activities in the district are not picking up steadily on account of lack of entrepreneurship among the people of the district and the underdeveloped infrastructure facilities like rail and road links etc. It is visualized during the survey that on account of above mentioned factors; the district could not develop the adequate industrial atmosphere even after various efforts made by the concerned government agencies, banks and other concerned institutions. The existing industrial status of the district is being depicted in the following paragraphs:

13.3 EXPORT POTENTIAL ITEMS.

Dungarpur District is rich in Marble deposits, particularly in Green Marble (Serpentine). Green Marble has a very good demand all over the globe, particularly in Gulf countries. There seems to be a very good potential of exporting Marble Blocks, Slabs and Tiles from this district.

* * * * *

14. CHAPTER V

14.1 POTENTIAL INDUSTRIA AND OTHER CONTRIBUTORY FACTORY

14.2 Resources

Being the southern most district of the state, Durgapur has a wide scope for industrial development. Although major area of the district is covered with hills and majority of its population is tribal yet it has got a good potential for Agro and Mineral Based Industries besides demand based. As stated earlier, Durgapur district is rich in mineral resources.

14.3 Infrastructure - 3 RIICO Industrial Area, Durgapur, Bichhiwara, and Sagwara.

Electricity, ground water available.

14.4 Strategy Suggested

Some major strengths of the district are: -

- Durgapur is rich in mineral deposits particularly Green Marble and Soapstone.
- All necessary infrastructure facilities are available.
- Being rich in human resource, large workforce is available.
- Closer proximity to the state of Gujarat.
- National Highway no. 8 passes through the district, hence good road connections with all the neighboring markets.
- Being industrially backward district, few fiscal concessions viz. tax holidays still prevails.

14.5 POTENTIAL INDUSTRIES AGRO BASED INDUSTRIES

There is an average yield of wheat, rice, maize and ginger in the district, hence agro based units of smaller size has a good potential. Also, the humid climate of the district provides an advantage for mushroom cultivation and processing.

14.6 Proposed Augmentation of Industrial Area - RIICO Ind. Area Joravarpura Simalwara

14.7 Suggestion Strategy for Artisan Up gradation- There is requirement of Marketing facility for the Artisans in the District.

14.8 Suggestion. As above.

15. CHAPTER VI

SUMMARY ON THE FINDINGS AND RECOMMENDATIONS

The administrative set-up of the district is three Sub-Divisions, four Tehsils and five Panchayat Samitis.

The literacy rate in the district is low i.e. 48.32 percent as compared to the State's average literacy rate i.e. 61 percent. About 93% of the total population of the district resides in rural areas and agriculture is the main occupation of its people.

The district possesses inadequate water and irrigation facilities in general. But as concerned to industrial development, the district has sufficient water for meeting out the need of the existing and emerging industries.

The major crop produce of the district is wheat, rice, maize and gram and hence a few of the agro-based industries are being suggested.

The district has good population of livestock and therefore, a few of the livestock based industries are being suggested in the district.

The major minerals available in the district are Green Marble, Copper, Asbestos, Fluorite, Limestone, Talc, Granite, Magnetite, etc.

As regard to existing infrastructure facilities in the district, the main lacunas is the inadequate rail and road linkages/ connections of the district with other towns of commercial and trading importance.

As regards to existing industrial status, the district is one amongst the industrially backward districts of the state. As on March 31, 2018 it has only three units in

Medium and Large-scale sector. The total registered units in MSME sector were 4481 till March 31, 2018 .

Out of the total MSME, till March 2018, 4481 number of units were found working units with total employment of 21128 number of persons.

Different types of Potential Industrial units have been suggested at different locations in the district.

Presently, there are three industrial areas in existence in the district at locations of Dungarpur, Sagwara and Bichiwara. Upto March 2018, in Dungarpur industrial area already 97% of the plots have been allotted while in Sagwara industrial area 82 % plots were allotted. In Bichiwara Industrial area only 55% plots were allotted.

Keeping in view the lack of entrepreneurial skill among the people of Dungarpur district, it is proposed to organize one general EDP and one EDP for Science / Technical Graduates at Dungarpur and entrepreneurship awareness programmes at other suitable locations in the district.

To accelerate the pace of industrial development in the district, industrial promotion campaigns/camps are suggested for being organized at all Panchayat Samiti Headquarters. In such camps, the active presence of all the involved state level agencies in the field of industrial development would be desirable.

In order to develop local artisans and thus to promote local handicrafts in the district, a training and skill development programme is suggested to increase the expertise of these artisans which in turn, will certainly raise the quality of their items and thus their per day average earnings.

A mobile training center under the control of District Industries Centre is also proposed for providing the training facilities to the scattered artisans at various locations in the district. For such training center it is proposed that the Government should provide a spacious van to DIC for developing mobile training centers in the district.

CHAPTER VII

CONCESSION AND FACILITIES

1. SINGLE WINDOW SYSTEM

Govt. of Rajasthan has taken up steps to streamline clearness such as simplification of rules and procedures, fixing of time limits, setting up of committees at state and district level to regularly monitor the pending cases and to ensure speedy disposal. For this, a real and effective institutional mechanism has been established for speedy clearness and approvals through the “Single Window System”.

A single composite application form has been devised to make the task of the investor easier. Filling the form is all it would take for obtaining statutory approvals and clearness from various government departments and agencies. Three committees, which are truly empowered to take decisions have been formed, to speedily clear investment proposals. Individual departments will not re examine or refuse to implement the decision of the committees. Every effort would be made to ensure that decisions are taken by related departments within prescribed time schedules.

WHOM TO CONTACT FOR WHAT

S.No	Assistance Required	Name of the Institution(s)
1.	(i) Product Identification	Small Industries Service Institute Industrial Estate, Bais Godam, Jaipur Phone No. :- 212098,213099 Fax :- 0141-210553 Email :- sisijpr@raj.nic.in
	(ii) Consultancy - Technical - Managerial - Economic - Export	-- do --
2.	(i) Registration of SSI units	District Industries Centre, RIICO Industrial Area, Dungarpur
3.	Industrial Plots	Rajasthan State Industrial Development and Investment Corporation Ltd. (RIICO) Industrial Area , Dungarpur
4.	Finance - Term Loan - Working Capital	Rajasthan Financial Corporation New Colony, Dungarpur
5.	Power Connection	Ajmer Vidyut Vitran Nigam Ltd. Dungarpur
6.	Pollution Control (N.O.C)	Rajasthan Pollution Control Board Madri Industrial Area, Udaipur
7.	Central Excise Registration	Superintendent of Central Excise Udaipur
8.	Sales Tax Registration	Commercial Tax Office, Banswara
9.	Machinery on Hire Purchase	National Small Industries Corporation Ltd., Nehru Place, Tonk road, Jaipur
S.No	Assistance Required	Name of the Institution(s)
10.	Raw Material	Rajasthan Small Industries Corporation Ltd., Udyog Bhawan, Tilak Marg, Jaipur
11.	Marketing	(i) National Small Industries Corporation Ltd., Nehru Place, Tonk Road, Jaipur

		(ii) Rajasthan Small Industries Corporation Ltd., Udyog Bhawan, Tilak Marg, Jaipur
12.	Registration Under Factories Act	Inspector of Factories & Boilers, Banswara
13.	ISI Mark and Allied details	Bureau of Indian Standards Chittranjan Marg, C-Scheme, Jaipur
	Ag-Mark	Directorate of Marketing Inspection Jhalana Doongri, Jaipur
14.	Testing of Products	(i) Field Testing Station Bais Godam, Industrial Estate, Jaipur
		(ii) National Test House Bais Godam, Industrial Estate, Jaipur
15.	Export	Joint Director General of Foreign Trade Udyog Bhawan, Tilak Marg, Jaipur
16.	Khadi & Village Industries	(i) Khadi & Village Industries Commission Jhalana Doongri, Jaipur
		(ii) DIO (Khadi) District Industries Center, Dungarpur

* * * * *

List of Potential Industries in Dungarpur District

S.No	Type of Industry	Capacity (annual)	Investment in p & m (in lacs)	Employment	Location
1	Cattle feed	1500 MT	1.50	6	Sag.,Bich., Dpr.
2	Dal mills	2500 MT	8.50	21	Bich,Dpr
3	Washing soap	300 MT	1.00	8	Dpr,Asp,Sag,Sml,Bich
4	Spices powder	100 MT	1.50	5	Bich,Sag,Dpr
5	Agriculture Implements	200 MT	2.00	8	Bich,Sag,Dpr
6	Wooden furnitures	1200 nos.	1.50	6	Sag,Dpr
7	Detergent powder	300 MT	0.70	6	Bich,Sag,Dpr
S.no	Type of Industry	Capacity (annual)	Investment in p & m (in lacs)	Employment	Location
8	Garlic powder	50 MT	5.00	6	Bich
9	Metal screws	3.00 lac gros.	5.00	10	Bich,Sag
10	Papad mfg.	40 M.T.	1.00	6	Dpr,Asp,Sag,Sml,Sabla
11	Ice blocks	2500 M.T.	5.00	6	Bich,Sag,Dpr,Sml
12	Nagra Juti	1200 pairs	0.10	8	Dpr,Asp,Sag,Sml,Sabla
13	Bricks (Earthan)	50 lacs.	6.00	25	Ramgarh,Asp,Sml,Sag
14	Edible oils	1200 M.T.	15.00	10	Bich,Sag,Dpr,Asp
15	Voltage stablizers	5000 pcs.	0.70	5	Bich,Sag,Dpr
16	Motor rewinding	4000 pcs.	0.50	3	Dpr,Asp,Sag,Sml,Bich
17	Bricks from Marble Slurry	3700 lacs.	10.00	16	Bich,Dpr
18	Bakery products	18.0 lacs.	8.00	4	Sag,Dpr
19	Artificial Jewellery	1.0 lacs.pcs.	0.30	3	Sag,Dpr

20	Cement jali	3.00 lacs. Sq.ft.	1.00	7	Sag,Asp,Sml,Dpr
21	Automobile repairing & service	Job work	2.00	4	Dpr,Asp,Sml, Bich,Sabla
22	Canvas & ragzine bags	5000 bags	0.25	4	Dpr,Sag,Asp
23	Sheet Metal works	8000 pcs.	0.40	8	Sag,Dpr
24	Marble chips	5400 MT	15.00	20	Dpr,Asp,Sag,Sml,Bic h
25	Milk chilling plant	Job work	1.50	3	Sag,Dpr
26	Engineering workshop	Job work	1.00	5	Bich,Sag,Dpr
27	Steel furniture	5000 pcs.	1.50	8	Dpr,Sag,Sml,Asp,Bic h
28	Rigid PVC. Pipe	180 MT	17.00	8	Bich,Sag,Dpr
29	Tyre re-treading	15000 pcs.	6.50	10	Bich,Dpr,Sag,Asp

S.no	Type of Industry	Capacity (annual)	Investment in p & m (in lacs)	Employment	Location
30	Paper bags	1.5 lacs. Pcs.	1.75	6	Dpr,Sag,Asp
31	Nut bolts, Rivets	1200 MT	8.00	8	Bich,Sag,Dpr
32	Mineral grinding	10,000 M.T.	6.25	10	Asp,Bich,Dpr,Sabla, Dowara
33	Off-set Printing	Job work	18.00	5	Sag,Dpr
34	Pan masala/Gutka	12.00 lacs. Pouches	1.50	5	Bich,Sag,Dpr
35	Computer Stationary	300 lacs.	18.00	7	Bich,Sag,Dpr
36	Office paste	30000	0.75	6	Bich,Sag,Dpr
37	Nepthlene Balls	150 M.T.	3.00	8	Bich,Sag,Dpr
38	Wire Nails	300 M.T.	2.50	4	Bich,Sag,Dpr
39	Exercise Note books	10 lacs.(nos.)	2.50	8	Dpr,Sag,Asp,Sml
40	Marble Handicrafts	2500 pcs.	0.75	4	Bich,Sag,Dpr
41	Readymade Garments	50000 pcs.	0.75	25	Bich,Sag,Dpr
42	Polythene Films & Bags	100 M.T.	5.00	5	Bich,Sag,Dpr

Proposed Augmentation of Industrial Areas.---

SUGGESTED STRATEGY FOR ARTISANS UPGRADATION

The State of Rajasthan has a glorious heritage of handicrafts, which has existed for centuries. Evidences of the ancient handicrafts of this area have been seen in archeological excavations. To a close observer of the land and its people, its art, architecture, music and poetry in all their richness and variety stand out in high relief. The art of the State finds expressions in diverse handicrafts, which have an irresistible appeal because of their innate simplicity, beauty and utility as well as economic. Utilising raw materials available locally, Rajasthani craftsman seeks to meet the needs of the consumers and in doing so they give expressions to their esthetic urges and interested skills. Hence, the handicrafts of Rajasthan are known throughout the country even at abroad. But it requires sustained patronage and encouragement.

* * * * *

2. INSURANCE SCHEMES FOR ARTISANS AND CRAFTSMEN

A new Insurance Scheme has been introduced in the State with the help of Dev. Commissioner (Handicrafts) Govt. of India for the benefit of Handicraft Artisans. This scheme includes reimbursement of expenditures occurred during treatment of patients in general hospitals fir Handicraft Artisans.

A provision is also made for compensation against accidental death, loss of both legs and hands, loss of sight and permanent disability up to Rs. 1.00 lakh.

3. INDUSTRIAL CAMPAIGNS

Industrial camps are organized to shoot up Industrial development and to provide basic knowledge regarding setting up new industrial ventures to the upcoming entrepreneurs. These campaigns are organized by District Industries Centres at block level. Various departments and Govt. agencies related to the industrial development also take part in such campaigns. Guidance to establish new industries is provided.

5. FIRM REGISTRATION

Partnership firms are registered by DICs under the Indian Partnership Act-1932. General Manager DIC have been delegated the power of registrar of firms by the state govt.

6. INFORMATION BUREAU

In order to provide assistance, guidance and information related to projects to entrepreneurs, District Industries Centre runs an information bureau. A senior officer to help the entrepreneur for setting up their units heads the bureau. The bureau is equipped with all latest information required to assess the viability of the project along with the project reports. Any information from bureau can be procured from: -

General Manager
District Industries Center
RIICO Industrial Area,
Dungarpur-314001
Phone-02964-232375

* * * * *

Name and address of the institution assisting in promotion of SSI in the country.

Other Information

AVAILABILITY OF HIDES-The District has got sufficient cattle and buffaloes population. The discussions with district officials reveal that the mortality rate could safely assumed to be 10 percent and availability of 25 square feet of hide per animal, 13.25 lakh square feet of hides are available in the district.

POPULATION

Human resources are the basic input for manning the existing and future industrial development of an area. As per estimates of population census 2011 the total population of Dungarpur district is 13,88,552. Out of the above population in 2011, 50.03 % of males and 49.7 of females were found in the district

LITERACY

The population census 2011 is also depicts the literacy rate of 60.78 percent in Dungarpur district of which 74.66 percent is registered for male and 46.98 percent for female.

RURAL AND URBAN POPULATION

As per Census 2001 out of the total population of 13.88 lacs, 10.26 lacs percent were found in rural areas. The district has only two town viz., Dungarpur and Sagwara, which had the population of 80,856 and 30,993 respectively in year 2001.

WORKING FORCE AND OCCUPATIONAL PATTERN

The total working force in the district is estimated at 2.65 lacs representing 30.28 percent of the total population. The occupational distribution of this working force has remained as given under:

AGRICULTURAL RESOURCES

It has already been mentioned earlier that the agriculture is the main occupation of the people of Dungarpur district and provides livelihood to maximum number of people of the district.

(A) MAJOR RIVERS AND LAKES

There is no perennial river in Dungarpur. However, there are three main rivers in the district viz. Mahi, Som and Jakham. The Mahi river originates from Vindhyan ranges in Madhya Pradesh and the other two rivers are its tributaries.

VETERINARY FACILITIES It is also important to mention here the available veterinary facilities in the district to safeguard livestock population, which have got the following network.

MINERAL SOURCES

Dungarpur district is abounding with a variety of mineral resources. The main minerals present are copper, asbestos, fluorite, limestone, talc, kyanite, magnesite etc. The details of various mineral deposits in the district are found as given under:

(a) COPPER

A deposit of copper are with an estimated reserve of one million tones has been located near Pader-Ki-Pal. The other areas of concentration are Aurjhara, Methali, Banswara-ka-Naka, etc.

(b) FLUORITE

The largest fluorite deposits of the state are located in Mando-ki-pal area. Important deposits are at Kahila, Ramore, Mata, Bhagat, Tahtwali, Thburwali, Umeria, Singhwali and Nawagaon. The estimated reserves in the mando-ki-pal area are 7 lakh tonnes and in the Kahila area about 2.5 lakh tonnes. The one contains 17 to 18 percent of calcium fluorite.

(c) LIME STONE

Lime stone deposits in the district are found near Sabla. Reserves of about 75 million tones of limestone with around 45% of calcium oxide with magnesium are available.

(d) TALC / SOAPSTONE

The mineral along with ultra basic rocks occurs at places like Parsola, Bhungapat and Bharkundi. The inferred reserve of the district is about 8 lac tones and is suitable for use in the manufacture of paper, insecticides and talc powder.

(e) ASBESTOS

The deposits of asbestos are located in ultra basic rocks at Dewal, Nundwara, Jakhot, Khemaru, Matuganira, Nalwa, Gaura and Sarkand.

(f) MARBLE

The reserves of about 5 million tones of marble are reported by the department of Geology in the district.

(g) Apart from the above stated mineral deposits, it is also reported that the Lead, Zinc and Kyanite are also available in the district at places like Ghudhra and Mando and Magnesite near Dewal.

MINERAL PRODUCTION

The mineral production of certain minerals during the year 2017-18 in Dungarpur district has been recorded as given under:

MINERAL PRODUCTION

YEAR 2017-18

S.No.	MINERALS	PRODUCTION IN TONNES
1.	Soapstone	74724
2.	Serpentine (Green Marble)	429575
3.	Masonry Stone	126728

Source : Mining Deptt. , Dungarpur

WATER

As already indicated that in Para 2.3 of Chapter II of this report, the district does not have sufficient water resources in all. But as concerned to industrial development, the water resources in the district seem to the level of satisfaction.

MEDIUM AND LARGE INDUSTRIES

There are three large-scale industries viz., M/s Rajasthan Syntex Ltd., M/s Rajasthan Texchem Ltd. and M/s Rajasthan Polycot Ltd. All three units are engaged in the manufacturing of spun yarn, acrylic yarn and blended yarn and are providing employment to about 1560 number of persons with an investment of about Rs. 220.14 Crore.

SMALL SCALE /COTTAGE INDUSTRIES

As on March 31, 2018 the number of registered small scale and cottage industries in the district were 4481 providing employment to 21128 persons with a capital investment of Rs. 23953.50 lacs. However, the employment generated for the last four years is as given in the table.

4.1.1 BREAK-UP OF EXISTING SMALL SCALE INDUSTRIES

However, the break-up of the existing small scale industries in the district according to major classification along with number of persons employed and capital investment is as given under:

BREAK UP OF EXISTING Registered & M.S.M.E

(SIDO & Non SIDO UNITS) (AS ON MARCH 31ST 2018)

S.No.	Resource	Number of units	Investment (Rs. in lacs)	Employment (in numbers)
1.	Agriculture based	611	313.64	2921
2.	Livestock based	496	204.10	1508
3.	Textiles based	390	1268.16	2045
4.	Forest based	692	840.17	2808
5.	Mineral based	631	4770.20	4442
6.	Chemical based	22	90.27	76
7.	Engineering based	631	2134.70	3953
8.	Others	1008	14332.26	3425
	Total	4481	23953.50	21128

Source : District Industries Centre , Dungarpur

Out of the total registered 4481 number of units till 31st March 2018

It would also be of worth to mention here that the development of cottage; village and artisan units also have an important place in the development plans of the State as well as of the District.

* * * * *

In the State of Rajasthan, district Dungarpur also has some tradition of handicrafts in different avenues like pottery, black smithy, carpentry etc.

SCOPE AND OBJECTIVES

In order to develop the local artisans of the district, to raise their expertise and to uplift the standards of living of the artisans of the district, it would be worth to suggest such strategies, which may assist these artisans by raising their earnings and hence by improving their standards of living. Secondly, some training programmes should also be proposed to increase the expertise and awareness of such artisans.

MAJOR PROBLEMS FACED BY ARTISANS

Problems related to most of the artisans units are :

- i) Inadequate Organization, marketing and financial structure
- ii) Inadequate technical skills
- iii) Inadequate of quality standards

REMEDIAL MEASURES

On the basis of above-mentioned observations related to various problems being faced by the artisans, it is felt that the economic development of the artisan units located in rural, remote and tribal areas of Dungarpur district, the following steps may be taken into consideration:

- Quality upgradation through adequate training facilities and skill development programmes.
- To encourage the artisans to take up their own independent production and marketing as well.
- To provide institutional support to these artisans to meet out their financial requirements.
- By organizing the rural entrepreneurship development programmes at the place on concentration of such artisans.

ESTABLISHING A MOBILE TRAINING CENTER

Keeping in view the scatter ness of the similar artisans of most of the crafts at various distant places, it would not be appropriate to suggest the training program for one class of artisans at one or the other places. Therefore, it is suggested that the Government should take the initiative for providing a mobile van (having sufficient space for carrying out required tools/ equipments and machines) to the office of District Industries Centre, Dungarpur, which may be used as Mobile Training Center and may impart the training artisans residing in rural and remote areas of the district.

PROPOSED AUGMENTATION OF INDUSTRIAL AREAS

Keeping in view the emerging demand for industrial plots and number of already allotted pots in Dungarpur Industrial Area, the expansion of existing industrial area at Dungarpur is proposed.

OTHER CONTRIBUTORY FACTORS TO THE INDUSTRIAL DEVELOPMENT

Apart from suggesting the diversified natured potential industries in the district and proposed development of new and existing industrial areas, a few additional measures also require due attention. Such measures are as given under:

(A) Proposed programmes for developing entrepreneurial skill in rural/ remote and backward areas:

Keeping in view the lack of adequate entrepreneurship and skill among the people of the district, it is suggested to organize a few Entrepreneurship Development Programmes (EDPs) of general category and for Science and Technology graduates at Sagwara and Dungarpur locations respectively.

Apart from the above- suggested EDPs, it is also proposed to organize a few numbers of Entrepreneurship Awareness programmes at all P.S. headquarters and other locations of tribal concentration to suggest suitable packages of Household/Cottage Industries

(B) Industrial Promotion Campaigns/Camps

Keeping in view the slow place of industrialization, five industrial promotion campaigns/ camps to draw the attention of potential entrepreneurs will be organized

in Dungarpur district at all the ten Panchyat Samiti headquarters and one district level campaign at DIC Dungarpur.

CLIMATE AND RAINFALL

The district has a dry climate with hot season, milder than in the desert of Rajasthan. The annual rainfall varies from 820 mm at Kanaba to 477 mm at Dhambola. The normal rainfall in the district is about 655 mm but the variations from year to year are fairly large. About 96 percent of the annual rainfall is received during the monsoon season, July being the month of maximum rainfall.

The maximum temperature in the district is found between 40-50 Degree Celsius and the minimum temperature is in between 10-12 Degree Celsius.

. Source : District Plan

* * * * *

1- डूंगरपुर जिले की हस्तकलाओं का विवरण-

(i) **टेराकोटा-** जिले में टामटिया, भीलूडा, वगैरी, गामडा बामणिया में मिट्टी के बर्तन खिलौने इत्यादि बनाये जातेहैं। जिले में मिट्टी के बर्तन बनाने की मिट्टी अच्छी किस्म की होती है, जो गर्मी में भी ठण्डी रहती है। यहां के मिट्टी के बर्तनों की महाराष्ट्र में मुम्बई तक इनकी मांग रहती है।

(ii) **बांस टोकरी** - जिले में छोटे-छोटे कृषक अपने खेतों में बांस का उत्पादन करते हैं, जिससे बांस टोकरी, कृषि औजार, टोपले इत्यादि बनाते हैं। गरीब तबके के लोग अपनी आजीविका चलाते हैं। जिले में माडा, गलियाकोट, सागवाडा, डूंगरपुर आदि स्थानों पर बांस के आईटम्स तैयार कर जिले में लगने वाले बेणेश्वर, रातापानी आदि मेलों में बिक्री करते हैं।

(iii) **स्टोन आर्टवेयर-** जिले के डूंगरपुर एवं सागवाडा में पारेवा पत्थर की मूर्तियां यथा देवी-देवताओं आदि की बनायी जाती हैं। जिले में बनी मूर्तियां एवं पत्थर की नक्काशी मुम्बई, गुजरात, अमेरिका आदि जगह मांग रहती है।

क्र.सं.	जिले का नाम	क्राफ्ट का नाम	ब्लॉक का नाम	कार्यरत हस्तशिल्पियों की संख्या					
				सामान्य	मुस्लिम	अ.पि.व.	अनुसूचित जाति	अनुसूचित जनजाति	योग
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
1.	डूंगरपुर	स्टोन कार्विंग	डूंगरपुर सागवाडा	178	0	34	0	02	214
2.		बांस बेत टोकरी	डूंगरपुर सागवाडा	01	0	01	62	52	116
3.		टेराकोटा पोटरी	सागवाडा	1	0	249	0	0	250