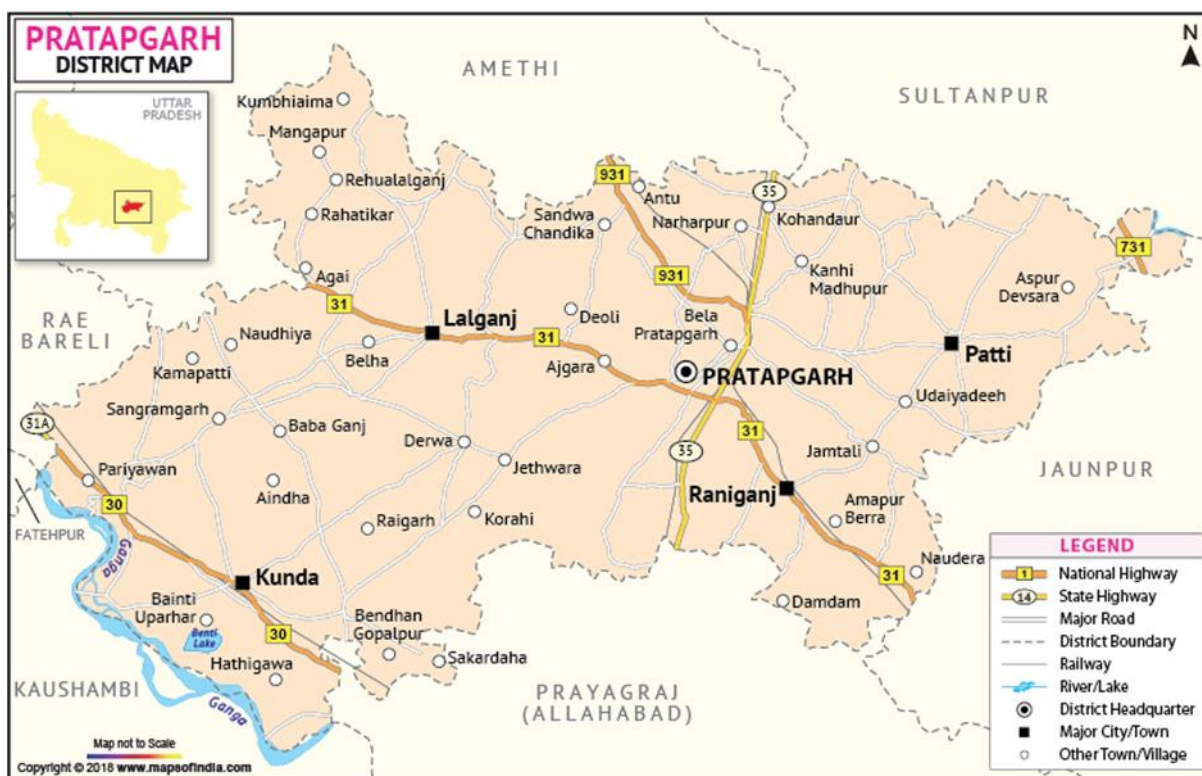


# District Environment Plan for District Pratapgarh Uttar Pradesh



Office of District Magistrate  
Pratapgarh District

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## District Profile

Bela Pratapgarh, popularly known as Pratapgarh is the headquarters town of the district. It lies on Allahabad-Faizabad main road at a distance of 40 kms from Allahabad. It is well connected with Faizabad, Jaunpur, Rae Bareilly and Sultanpur. The town Bela Pratapgarh gets its name from Bela Bhawani Temple situated on the banks of the river Sai which flows to the north & east of the town. It is believed that Shri Rama once crossed the river before dawn and offered his prayers to Goddess on its bank. Later, as the legend goes, a temple known as Bela was founded at this spot. Baba Bhikhari Das, the great Hindi poet of the 18th century was born here and composed his famous “Kavya-nirnaya” here in 1802. The particular area was annexed as cantonment for the Oudh auxiliary force and was made headquarter of the district, after first freedom struggle was suppressed by the British. Around the temple, one Dharmshala, sub-post office and a few small pottery units are located. Local people offer prayers to the district on Tuesday & Saturday. During the months of October and April/May Navratri Pujas are organized with enthusiasm

The geographical area of Pratapgarh district is 3717 sq km which is 24.57% of the total area of Prayagraj circle.

The district lies between the parallels of 25°34' and 26°11' north latitude and between the meridians of 81°19' and 82°27' east longitude extending for some 110 kilometres from west to east.

The forest cover of the district is 117.82 sq km which is 15.82 sq km more of 2017 according to India State of Forest report 2019, i.e., 3.17% of the total geographical area of the district.

It is bounded on the north by the district of Sultanpur, on the south by Allahabad, on the east by Jaunpur, on the west by Fatehpur and north-west by Raebareilly. In the south-west the Ganges forms the boundary of the district for about 50 kilometres. Separating it from Fatehpur and Allahabad and in the extreme north-east the Gomti forms the boundary for about 6 kilometres.

The district keeps top rank in the production of Amla fruit.

### a. District Administrative Set-up

**General Administration-** Administratively, the district is divided into five major tehsils namely Kunda, Lalganj, Sadar, Raniganj and Patti. and divided into 17 Development Block namely Kunda, Bihar, Babaganj, Rampur Sangramgarh, Kalakankar, Lalganj, Sangipur, Laxmanpur, Mandhata, Sadar, Sandwa Chandrika, Mangraura, Shivgarh, Gaura, Baba Belkharnath Dham, Patti and Aashpur Deosara . These Blocks are further divided into 1241 Gram Panchayats. Electorally, the whole district comes under the Pratapgarh Lok Sabha seat while there are seven assembly constituencies in the district. Pratapgarh district administration is headed by the District Magistrate of Pratapgarh, who is an IAS officer. The DM is in charge of property records and revenue collection for the central government and oversees the elections held in the city. The DM is also responsible for maintaining law and order in the city. The DM is assisted by a Chief Development Officer (CDO), two Additional District Magistrates (ADM, i.e., ADM- Finance & Revenue), one Chief Revenue Officer (CRO), one City Magistrate (CM), and the district has 5 tehsils, each headed by a Sub-Divisional Magistrate. The current DM is **Dr. Nitin Bansal**.



S.No.	Description	Mobile No.
1	DISTRICT MAGISTRATE Pratapgarh	9454417520
2	A.D.M.(F&R)	9454417591
3	SDM SADAR	7579977891
4	SDM KUNDA	7579977892
5	SDM RANIGANJ	7579977893
6	SDM PATTI	7579977894
7	SDM LALGANJ	7579977895
8	TAHSILDAR SADAR	7985237899
9	TAHSILDAR KUNDA	7985237903
10	TAHSILDAR RANIGANJ	7985237907
11	TAHSILDAR PATTI	7985237902
12	TAHSILDAR LALGANJ	7985237905
13	NAYAB TAHSILDAR RANIGANJ	9555605733
14	NAYAB TAHSILDAR SADAR	9599401179
15	NAYAB TAHSILDAR PATTI	9599407911
16	NAYAB TAHSILDAR LALGANJ	9599407906

**Police Administration-** The district police is headed by 01 Senior Superintendent of Police. Each of the several police circles is headed by a Circle Officer (CO) in the rank of Deputy Superintendent of Police.

**Forest Administration-** Pratapgarh Forest Division is headed by the Divisional Forest Officer. The Forest Division is divided into 02 Forest Sub-division and 07 Ranges, each Range is headed by Forest Range Officer. Forest Sub-division is headed by Sub-divisional Forest Officer.

#### **b. Local institutions**

The local institutions consist of 1 Nagar Palika, 13 Nagar Panchayat and 1143 Gram Panchayat. Each municipality and Nagar Panchayat is headed by Executive Officer.

#### **c. Natural Resources**

##### **▪ Water bodies**

The Ganges, Sai and Gomti are the main rivers flowing through Pratapgarh district. The river Ganges flows for a length of about 40 km through the district while the river Sai flows for about 55 km and Gomti for about 5 km. The major tributaries of the Ganges in the district are Chamraura, Bakulahi, Loni, Paraiya and Sakarni.

##### **▪ Availability of water resources**

The natural water resources available in the district are Benti Talab, Damdam Jheel, Sarai Janmati, Sarai Jamuari, Etwa Talab, Shahpur Talab and Daudpur Jheel. Benti Talab is popularly known as Dr. Bhim Rao Ambedkar Bird Sanctuary covering an area of 427.07 ha.

##### **▪ Forest coverage**

According to the India State of Forest Cover Report 2019, the total forest cover of the district is 117.82 sq km. The forest cover has increased by 15.82 sq km with respect to previous assessment report of 2017. The forest cover marks 3.17% of the total geographical area of the district.

#### **d. Geography & Demography**

##### **Geography:-**

**Physiography-** The district area in general is more or less flat. Along the course of stream and rivers, ravenous topography has been developed. In south-western part of district particularly along Sangramgarh-Jethwara road is dotted with numerous physical manifestations like oxbow lakes formed due to breaking of river Bakulahi. Prominent depressions observed in southern part of district reflect that either due to stoppage of water supply or meandering of streams is responsible for their generations. The average elevation of the land surface is about 100-115mamsl. The general slope of the tract is from NW to SW. The topography is influenced or modified by the existing rivers and streams.

**Geology-** Geologically, the district is formed by Sub-Recent to Recent rocks composed of the ordinary Gangetic alluvium. The alluvium probably rests on the north-eastward sloping basement consisting of gneisses, granites, and patches of Vindhyan rocks.

**Soil Type-** The district occupies a part of Indo-Gangetic plain and is underlain by Quaternary sediments consisting of clays, silt, kankar and sands of different grade. The thickness of these quaternary sediments over the district increases gradually towards north. The soil of the blocks along southern part of the river Sai is clayey and loam which is much beneficial for agriculture purposes. The soil tract along both side of the rivers is sandy.

**Demography: -**

Year	Area in sq Km	Population			Sex Ratio	Literacy Rate		
		Male	Female	Total		Male	Female	Total
1	2	3	4	5	6	7	8	9
1991	3717.00	1047806	1040793	2088599	993	60.20	19.30	39.60
2001	3717.00	1362948	1368226	2731174	1004	73.99	41.54	57.60
2011	3717.00	1606085	1603056	3209141	998	81.88	58.45	70.09

**Decennial Growth Rate of the population of the district Pratapgarh**

Year	Population			Growth Rate in %
	Rural	Urban	Total	
1	2	3	4	5
1991	2088599	0	2088599	0.00
2001	2586619	144555	2731174	30.76
2011	2996986	212155	3209141	14.89

**e. Land-use pattern****Land Use (Ha)-**

Total area	: 361595
Total Forest area	: 569
Barren Land	: 7661
Present Fallow Land	: 55023
Pasture	: 682
Garden	: 15900

**Irrigation-**

Net Cultivated Area	: 313865
Net Irrigated Area	: 112477
By Canal	: 67434
Groundwater	: 39250
Others	: 238

**f. Climate**

The climate of the district could be described as humid subtropical type. The average annual rainfall in the district is 907.2 mm (35.70"). The rainfall varies from 872.1 mm (34.28") at Pratapgarh to 928.4 mm (36.50") at Patti. There are 58 no. of rainy days on an average in the district. The summer is very hot and the winter is very cold in Pratapgarh district. The mean maximum temperature is around 44.0°C during summer and mean minimum temperature is

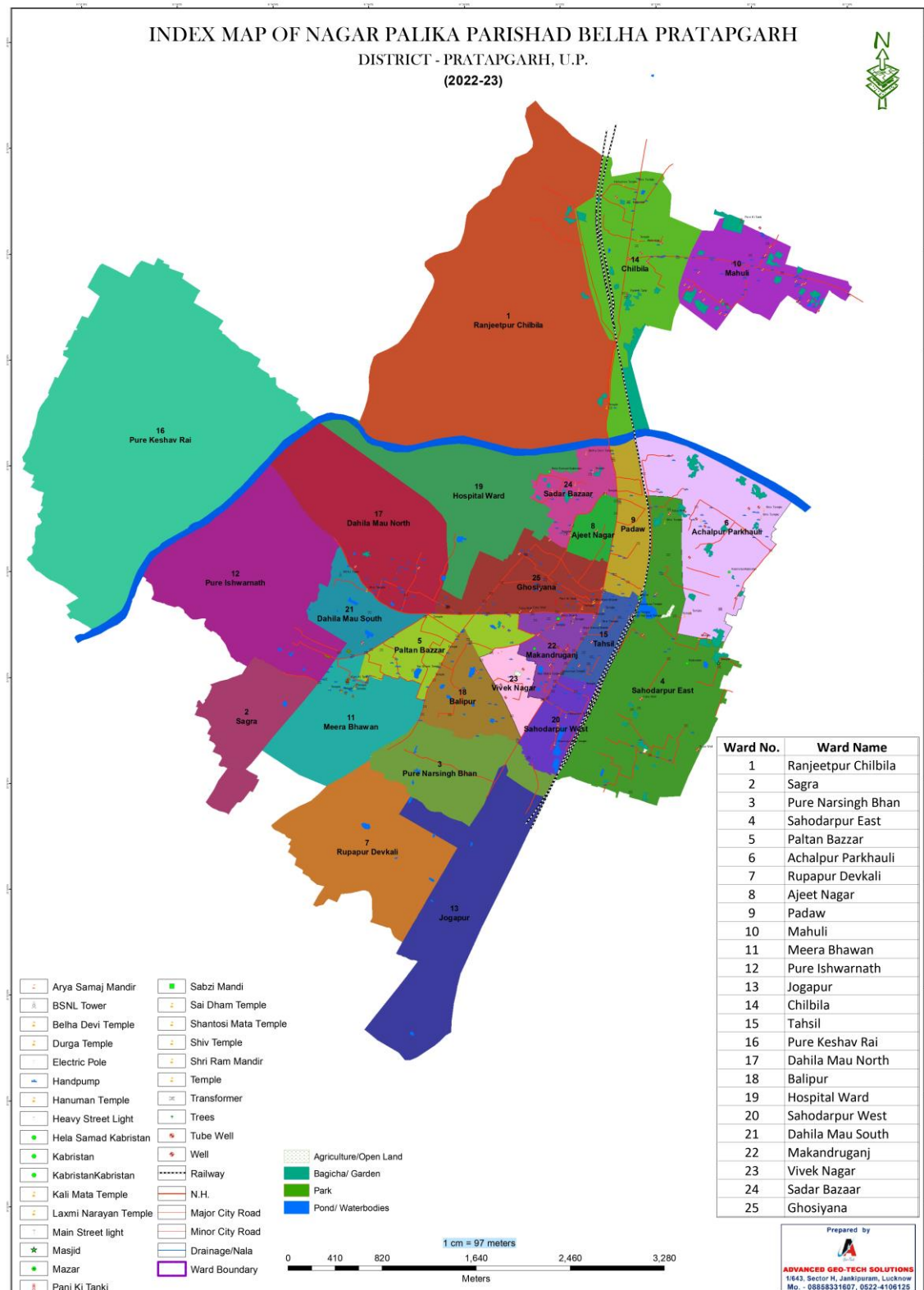


District Environment Plan [Pratapgarh]  
around 5.2 °C during winters. The average relative humidity is 56% and the wind blows with a maximum velocity of 4.5 km/hr.

## 2.0 Indicative Gap Analysis and Action Plans for complying with Waste Management Rules

### (i) Solid Waste Management

### Nagar Palika Parishad Bela Pratapgarh





**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	0	0	0	0
2	Municipalities (Nagar Palikas)	25	24010	120049	66 MT
3	Nagar panchayats (Town area Councils)	170	48462	249956	51.65 TPD

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
1	Block/Taluk/Mandal Tehsils	5	336452	3209141	176.65 MT
2	Village/Gram Panchayats				

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	Segregation at source is being practiced by all households and other waste generators located within the body.	Time to time awareness activities are also being organized to maintain consistency in the practice.	0	0	Nagar Palika Parishad, Bela Pratapgarh	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	- By means of manual sweeping, cleaning is done by the Nagar Palika Parishad, Bela Pratapgarh	-	0	0	Nagar Palika Parishad, Bela Pratapgarh	Regular Activity

District Environment Plan [Pratapgarh]

S. No.	Action points Forvillages / blocks/town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availabl e		
		covering all the roads daily for which 340 employees have been appointed. - Necessary cleaning equipment like brooms, etc. have been provided to all the employees. - Apart from the above PPE kits, hand gloves, caps, safety shoes, jackets, masks, etc. have been distributed to all the employees.					
(ii)	Mechanical Road Sweeping & Collection	Main roads and Chowks have been identified for mechanical sweeping by the Nagar Palika Parishad, Bela Pratapgarh.	Removal of Road Dust on major roads and streets at least twice a month by Mechanical Sweeping Vacuum Cleaning followed by assessment of removed road dust.	NA	0	Nagar Palika Parishad, Bela Pratapgar h	Mechani cal Road Sweepin g proposed by Nagar Palika Parishad, Bela Pratapgar h and will be complete d by March 2024.
3	Waste Collection						

District Environment Plan [Pratapgarh]

S. No.	Action points Forvillages / blocks/town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availabl e		
(i)	100% collection of solid waste	The solid waste generated daily from all the 25 wards of the Nagar Palika Parishad, Bela Pratapgarh is separated at the source and taken to the processing site.	Not required.	-	-	Nagar Palika Parishad, Bela Pratapgarh	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	27000 00/-	380000 0/-	Nagar Palika Parishad, Bela Pratapgarh	Regular activity
(iii)	Waste Collection trolleys with separate compartments	Separate green and blue compartments have been made in, 02 tractor-trolleys for door-to-door wet and dry waste collection. Through which the waste is collected and separated.	More are to be bought.	10000 00/-	380000 0/-	Nagar Palika Parishad, Bela Pratapgarh	40% Achieve d 60% Require d
(iv)	Mini Collection Trucks with separate compartments	Separate green and blue compartments have been made in 16 Mini	Not required	NA	NA	Nagar Palika Parishad, Bela Pratapgarh	100% achieved

## District Environment Plan [Pratapgarh]

S. No.	Action points Forvillages / blocks/town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availabl e		
		Trucks for door-to-door wet and dry waste collection.					
(v)	Waste Deposition centres (for domestic hazardous wastes)	01 SWM Land Available in Mahuli, Pratapgarh for Practicing Segregatio n and for compost.	09 Waste Collection @ 40000/- required	36000 00/-	-	Nagar Palika Parishad Bela Pratapgar h	June 2024
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	07 tractor-trolleys and 16 Tata Aces have been arranged by Nagar Palika Parishad, Bela Pratapgarh for waste transportati on.	Not required.	-	0	Nagar Palika Parishad, Bela Pratapgar h	100% achieved
(ii)	Bulk Waste Trucks	At present (05 truck) for bulk waste is available in Nagar Palika Parishad, Bela Pratapgarh	Sufficient trucks available.	NA	NA	SMRT.	100% achieved
(iii)	Waste Transferpoints	MRF exists in Mahuli, Pratapgarh. Waste is directly transferred	-	-	0	Nagar Palika Parishad, Bela Pratapgar h	Immedia te

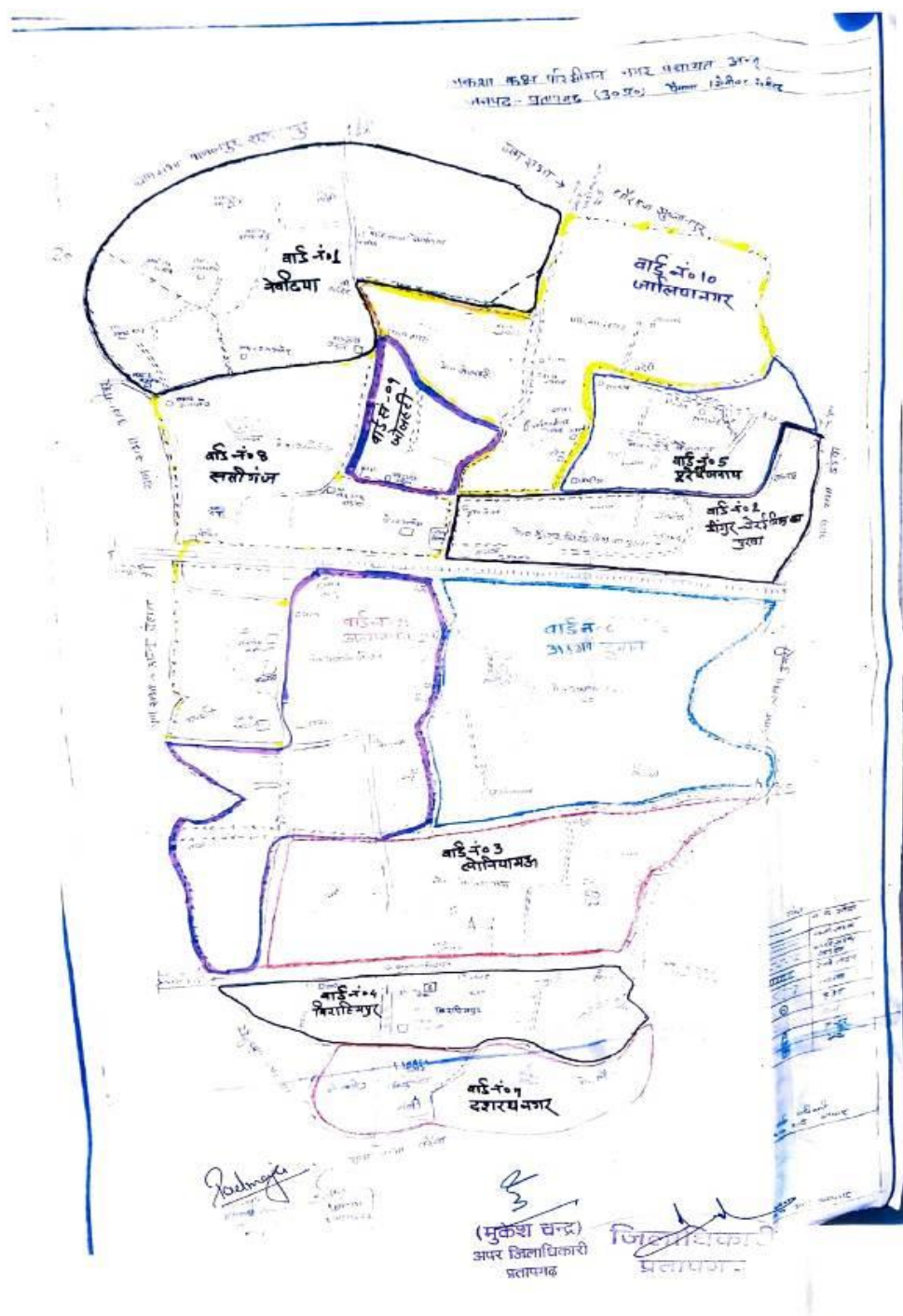
District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Requir ed	Budget Availabl e		
		to MRF from the source.					
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement a s per Rules)	Yes, five bulk waste generators identified for installation .	Action is being taken to set up a plant for on- site composting through bulk waste generator.	6.30 Cr.	0	Nagar Palika Parishad, Bela Pratapgar h	Decemb er 2024.
(ii)	Wet-waste Management: Facility(ies) for central Biomethanatio n / Composting of wet waste.	Bio- methanatio n facility does not exist Presently..	Nedap Method Applied for Bio- methanatio n/ Compostin g of wet waste 5- in being Running	-	-	Nagar Palika Parishad, Bela Pratapgar h	Ongoing
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	- MRF facility Exist and work done on manual Method. - Waste to energy plant facility does not exist Presently.	- Garbage segregation continues - Machinery and proper installation is required.	50000 00/-	169760 0/-	Nagar Palika Parishad, Bela Pratapgar h	Decemb er 2024
(iv)	Disposal of inert and non- recyclable wastes: Sanitary Landfill	-	-	-	-	Nagar Palika Parishad, Bela Pratapgar h	-
(v)	Remediation	All the old	For legacy	50000	500000/	Nagar	July

District Environment Plan [Pratapgarh]

S. No.	Action points Forvillages / blocks/town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availabl e		
	of historic / legacy dumpsite	dumpsites have been redressed as per rules. Presently there is one dumpsite in the local body. Total legacy waste as presently at MRF Centre is 47521 MT.	waste disposal there are 5 lakhs rupees initial amount present and tender will be done on coming days for disposal of legacy waste.	000/-	-	Palika Parishad, Bela Pratapgar h	2025
(vi)	Involvement of NGOs	Not Involved any NGOs for manageme nt of solid waste campaign	Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign	36000 00/- per head 03 times a year	0	Nagar Palika Parishad, Bela Pratapgar h	Decemb er 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Producers and Brand- owners facility does not exist presently.	-	NA	NA	Nagar Palika Parishad, Bela Pratapgar h	-
(viii)	Authorisation of Waste Pickers	No	Yes, list of authorized waste pickers is available in Nagar Palika Parishad, Bela Pratapgarh	-	0	Nagar Palika Parishad, Bela Pratapgar h	Immedia te
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Already exist	-	-	Nagar Palika Parishad, Bela Pratapgar h	100% Achieve d

## Nagar Panchayat Antu



### a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	11	2765	12674	1.71 TPD



**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Antu	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	Manual sweepers are provided with necessary equipments but that is not available in adequate numbers.	Requirement of - 116 Fawda @ 250/-  15 Pangi @250/-  300 Broom @150/-  30 Belcha @500/-  30 Hath Thela @10000/-	392750/-	0	NP Antu	March 2024
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Antu	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Antu	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	-	0	NP Antu	Regular activity
(iii)	Waste Collection trolleys with separate compartments	01 tractor with separate compartment is available.	30 Trolleys @20000/- are required.	600000/-	0	NP Antu	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(iv)	Mini Collection Trucks with separate compartments	03 Tata Magic is currently present.	03 mini trucks @800000/- are required.	2400000/-	0	NP Antu	March 2024
(v)	Waste Deposition centres (for domestic hazardous wastes)	-	-	-	0	NP Antu	-
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	Adequate facility available for segregated waste transport but some require upgradation	Tractors and trolleys with separate compartments are needed	500000/-	0	NP Antu	March 2024
(ii)	Bulk Waste Trucks	Not required	-	-	-	NP Antu	-
(iii)	Waste Transfer points	-	-	-	0	NP Antu	-
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	No bulk waste generators are identified.	-	-	0	NP Antu	-
(ii)	Wet-waste Management:	No facility	Onsite composting	1000000/-	0	NP Antu	June 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Facility(ies) for central Biomethanation / Composting ofwets waste.		near dumping ground.				
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	No MRF exists currently.	The land has been identified and marked for MRF installation.	3367000/-	3367000/-	NP Antu	January 2024
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	-	-	NA	NA	NP Antu	-
(v)	Remediation of historic / legacy dumpsite	All of the dumpsites have been redressed as per rules. Presently there is no dumpsite in the local body.	-	NA	NA	NP Antu	100% Achieved
(vi)	Involvement ofNGOs	-	-	NA	NA	NP Antu	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	NA	NA	NP Antu	-
(viii)	Authorisation of Waste Pickers	Yes	Under Process	-	0	NP Antu	Ongoing
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	-	-	-	NP Antu	Ongoing

**Nagar Panchayat Dhakwa****a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	14	4045	17739	2.2 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	10% of households practice waste segregation at source.	With the help of awareness programs to achieve segregation at source.	4000000/-	0	NP Dhakwa	Before December 2023
2	<b>Sweeping</b>						
(i)	Manual Sweeping	100% of road length is covered for regular sweeping. Some sweeping equipment are required.	Manual sweeping is regular activity in the ULB.	1100000/-	0	NP Dhakwa	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required because width of road is less than 5 metres.	Total 2 km NH is in ULB area.	0	0	NP Dhakwa	-
3	<b>Waste Collection</b>						
(i)	100% collection of	100% collection	With the help of	3000000/-	0	NP Dhakwa	Regular Activity

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	solid waste	is already done in ULB area.	litter bins ULB solid waste collection will improve.				
(ii)	Arrangement for door to door collection	100% door-to-door collection done by ULB.	More collection vehicles are to be purchased.	1200000/-	0	NP Dhakwa	Regular Activity
(iii)	Waste Collection trolleys with separate compartments	ULB has one trolley with separate compartment for waste collection.	5 trolleys are required.	500000/-	0	NP Dhakwa	June 2023
(iv)	Mini Collection Trucks with separate compartments	ULB has 4 mini collection trucks with separate compartments.	8 e-rickshaws are required.	3800000/-	0	NP Dhakwa	June 2023
(v)	Waste Deposition centres (for domestic hazardous wastes)	No centre is present in the ULB.	Construction of deposition centre is required.	1000000/-	3300000/-	NP Dhakwa	June 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	Tractor-trolleys and Tata Maximo are available for waste transport.	Not required.	0	0	NP Dhakwa	Regular Activity
(ii)	Bulk Waste Trucks	No truck is available in the ULB.	Not required.	0	0	NP Dhakwa	-
(iii)	Waste	In ULB, there is	Two dumper	6600000/-	0	NP	June

## District Environment Plan [Pratapgarh]

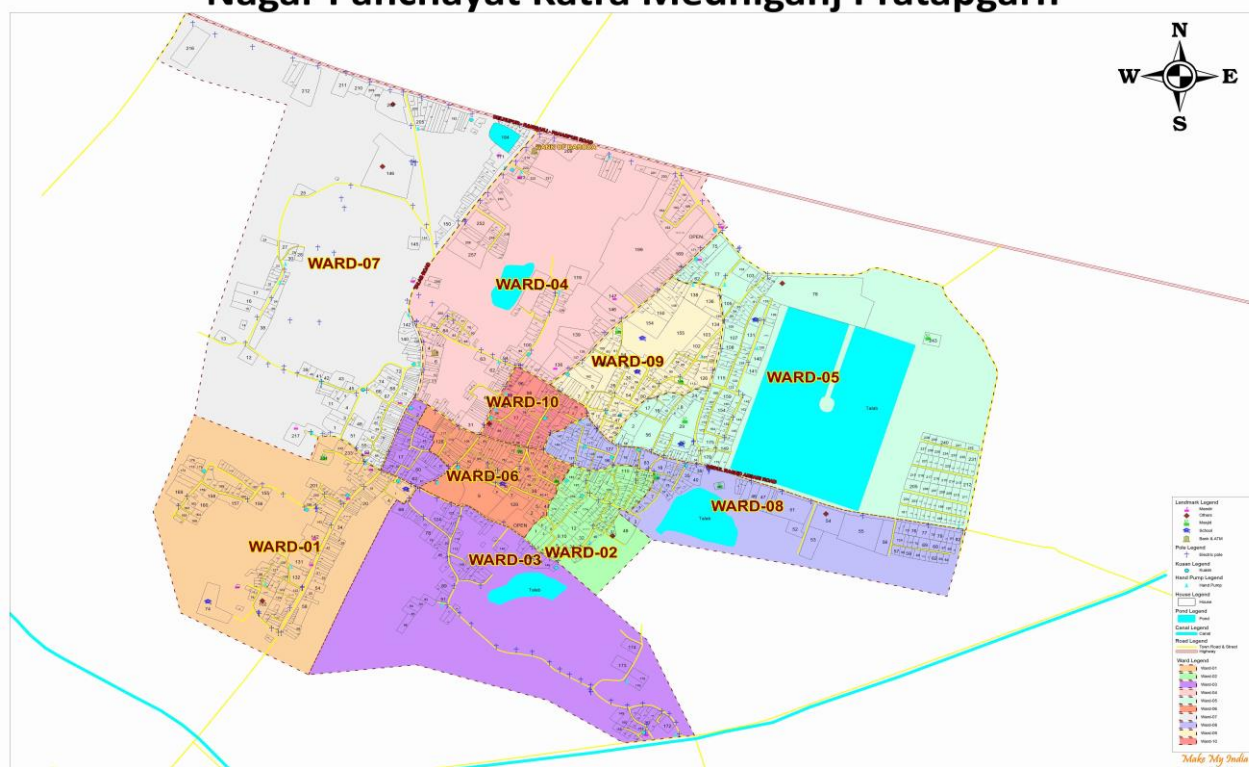
S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Transfer points	one waste transfer point.	placers are required.			Dhakwa	2023
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	ULB has no bulk waste generator.	Not required.	0	0	NP Dhakwa	-
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	Composting of wet-waste is done by ULB.	ULB will use all wet-waste for composting in future.	5000000/-	0	NP Dhakwa	Before December 2023
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	MRF centre is under construction.	MRF centre is under construction.	3000000/-	0	NP Dhakwa	Before December 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill is required in the ULB.	Not required. 0	0	0	NP Dhakwa	-
(v)	Remediation of historic / legacy dumpsite	No legacy dumpsite is present in the ULB.	-	0	0	NP Dhakwa	-
(vi)	Involvement of NGOs	No NGO is attached with the	Not required.	0	0	NP Dhakwa	-

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		ULB.					
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Not required. By-laws will be notified.	-	0	0	NP Dhakwa	-
(viii)	Authorisation of Waste Pickers	No	List of two authorised waste pickers is Available	100000/-	0	Private agencies	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	By-laws notification has been completed.	0	0	NP Dhakwa	-

**Nagar Panchayat Katra Medniganj**

**Nagar Panchayat Katra Medniganj Pratapgarh**





**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	10	1283	9358	1.75 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Katra Medniganj	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	16.805 km of road is swept manually by all sweepers. All the necessary tools and PPE kits have been provided.	Not required	-	-	NP Katra Medniganj	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Katra Medniganj	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Katra Medniganj	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	-	0	NP Katra Medniganj	Regular activity
(iii)	Waste Collection trolleys with	01 tractor with separate	20 wheel barrow @14000/-,	1110000 /-	0	NP Katra Medniganj	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	separate compartments	compartment is available.	10 tricycle @38000/- and 01 tractor trolley @450000/- are required.			nj	
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement if required]			NP Katra Mednigan j	
(v)	Waste Deposition centres (for domestic hazardous wastes)	Number of deposition centres required and nos available Or Any alternate arrangement.	Details of existing practice and scope for improvement or implement adequate system			NP Katra Mednigan j	
<b>4.</b>	<b>Waste Transport</b>					NP Katra Mednigan j	
(i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.			NP Katra Mednigan j	
(ii)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]			NP Katra Mednigan j	
(iii)	Waste Transfer points	[check whether available / adequacy]	[action plan for installation if required]			NP Katra Mednigan j	

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
5	Waste Treatment and Disposal					NP Katra Medniganj	
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned			NP Katra Medniganj	
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility			NP Katra Medniganj	
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility exists but segregation continues manually.	Electricity is needed for MRF operation	3000000/-	NA	NP Katra Medniganj	July 2024
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Yes the agency still disposing waste in dumpsites. No sanitary landfill available presently. Lack of land in the local body.	Action plan is being prepared.	-	-	NP Katra Medniganj	-

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(v)	Remediation of historic / legacy dumpsite	All of the dumpsites have been redressed as per rules. Presently there is no dumpsite in the local body.	-	-	-	NP Katra Medniganj	-
(vi)	Involvement of NGOs	-	-	-	-	NP Katra Medniganj	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Not exists	-	-	-	NP Katra Medniganj	-
(viii)	Authorisation of Waste Pickers	No waste pickers	-	-	-	NP Katra Medniganj	-
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Not passed yet.	-	-	NP Katra Medniganj	Ongoing

**Nagar Panchayat Kohandaur****a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	13	2493	14963	5.23 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Kohandaur	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	14.10 km of road is swept manually by all sweepers. All the necessary tools and PPE kits have been provided.	Not required	-	-	NP Kohandaur	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Kohandaur	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Kohandaur	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	-	0	NP Lalganj	Regular activity
(iii)	Waste Collection trolleys with	01 tractor with separate	40 wheel barrow	1510000 /-	0	NP Kohanda	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	separate compartments	compartment is available.	@ 14000/- and 25 tricycles @ 38000/- are required.			ur	
(iv)	Mini Collection Trucks with separate compartments	1 tractor and 5 minitippers are available	4 minitippers @ 700000 /-	2800000 /-	0	NP Lalganj	March 2024
(v)	Waste Deposition centres (for domestic hazardous wastes)	01 deposition ground is available outside ULB area.	NA	-	-	NP Kohanda ur	-
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	(i) Existing transport facility is not adequate (ii) segregated waste is being transported.	More facility is required.	5310000 /-	0	NP Kohanda ur	March 2024
(ii)	Bulk Waste Trucks	01 tractor-trolley is available.	01 tractor-trolley is required.	1300000 /-	0	NP Kohanda ur	June 2024
(iii)	Waste Transfer points	Waste is directly being transported to deposition centre.	Not required.	-	-	NP Kohanda ur	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste	NA	-	-	-	NP Kohanda ur	-

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	generators (Authority may decide on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	NA	-	-	-	NP Kohandaur	-
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility does not exist.	-	-	-	NP Kohandaur	-
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Yes the agency still disposing waste in dumpsite. No enough land for sanitary landfill available.	-	-	-	NP Kohandaur	-
(v)	Remediation of historic / legacy dumpsite	All dumpsites have been redressed as per rules. Presently, there is no historic dumpsite in the ULB.	-	-	-	NP Kohandaur	100% achieved
(vi)	Involvement of NGOs	No	Not required.	-	-	NP Kohandaur	-



District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	-	-	-	NP Kohandaur	-
(viii)	Authorisation of Waste Pickers	Yes	List of authorised waste pickers will be made available.	-	-	NP Kohandaur	December 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Proposed but not passed yet.	-	-	NP Kohandaur	June 2024

## Nagar Panchayat Kunda

### a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	15	6330	27192	4.76 TPD

### b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	No waste is being segregated at source.	Awareness and education programs towards importance of	95000 /- per head 01 time a year	0	NP Kunda	January 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
			segregation of waste into dry, wet and hazardous are to be organized.				
2	<b>Sweeping</b>						
(i)	Manual Sweeping	74 sweepers manually sweep 100% of road in the local body. All necessary tools and PPE kits have been provided.	Not required	-	-	NP Kunda	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Kunda	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Kunda	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	18000 00/-	0	NP Kunda	Regular activity
(iii)	Waste Collection trolleys with separate compartments	20 trolleys with separate compartment are available.	40 Trolleys @20000/- are required.	80000 0/-	0	NP Kunda	March 2024
(iv)	Mini Collection Trucks with separate compartments	03 Tata Magic with separate compartments are available.	04 Trucks @8 00000/-	32000 00/-	0	NP Kunda	March 2024
(v)	Waste	01 centre of	-	-	-	NP	Immedi

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Deposition centres (for domestic hazardous wastes)	0.487 Ha is available in Rajanpura ward.				Kunda	ate
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	(i) Facility for segregated waste is available but not in adequate amount (ii) Segregated waste transport is possible by awareness and active involvement of local community and responsible agency.	Awareness and education programmes are needed and by-laws for segregated waste collection.	500000/-	-	NP Kunda	June 2024
(ii)	Bulk Waste Trucks	01 tractor, 01 mini-tipper and 07 Tata Magic are available.	01 mini-truck and 01 tractor is required.	3200000/-	0	NP Kunda	March 2024
(iii)	Waste Transfer points	01 centre of 0.487 Ha is available in Rajanpura ward.	-	-	-	NP Kunda	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority	-	-	-	-	NP Kunda	-

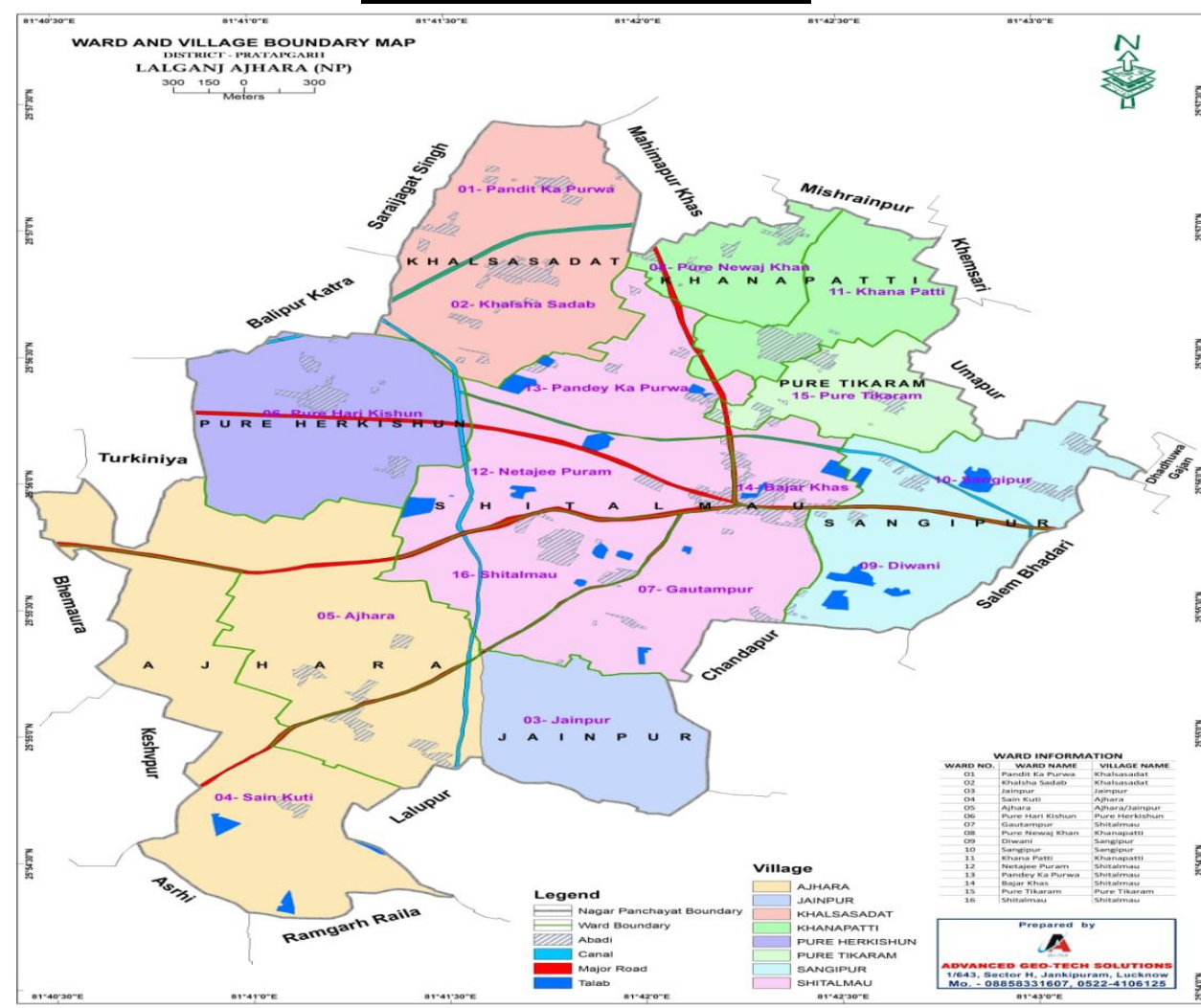
## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	may decide on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Two on-site composting facility is available near dumping ground.	-	-	-	NP Kunda	Regular Activity
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility exists but not functional due to lack of sources.	Machinery and manpower is required.	10000 000/-	-	NP Kunda	January 2024
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Yes the agency still disposing waste in dumpsites. No excess land is available for construction of sanitary landfill.	-	NA	NA	NP Kunda	-
(v)	Remediation of historic / legacy dumpsite	-	-	-	-	NP Kunda	-
(vi)	Involvement of NGOs	Yes	Talks and contacts are maintained with NGOs for management of solid waste campaign.	64050 0/- per head 03 times a year	0	NP Kunda	December 2023

# District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	-	-	NP Kunda	-
(viii)	Authorisation of Waste Pickers	Yes	Under process	-	-	NP Kunda	April 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Proposal is under process.	-	-	NP Kunda	December 2023

## Nagar Panchayat Lalganj



**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	16	5855	29275	5.29 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	Segregation at source is being practiced by majority of household and other waste generators located within the local body.	Awareness and education program towards SWM, for waste generators to segregate waste into 3 different bins at source and handover the segregated waste to authorized waste collectors.	Not required	0	NP Lalganj	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	The work of manual sweeping is being done by 32 employees. They have been provided with all necessary cleaning equipments and PPE kits.	Once in a day in residential areas, two turns in commercial areas.	-	-	NP Lalganj	Regular Activity

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(ii)	Mechanical Road Sweeping & Collection	Being small and new ULB focus is on manual sweeping.	-	NA	-	NP Lalganj	-
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	The solid wastes generated daily from all 16 wards are separated at the source by NP Lalganj and taken to the processing site.	-	-	-	NP Lalganj	Regular Activity
(ii)	Arrangement for door to door collection	Door-to-door garbage collection is being done by NP Lalganj in all 16 wards daily and workers are monitored by GPS.	-	-	0	NP Lalganj	Regular activity
(iii)	Waste Collection trolleys with separate compartments	Separate green and blue compartments have been made in 01 tractor-trolleys for door-to-door wet and dry	Not required.	-	0	NP Lalganj	-



## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		waste collection through which segregated waste are collected.					
(iv)	Mini Collection Trucks with separate compartments	Separate green and blue compartments have been made available in 5 Mini Trucks for door-to-door wet and dry waste collection and 10 e-tippers with separate green and blue compartments for door-to-door collection.	-	-	-	NP Lalganj	-
(v)	Waste Deposition centres (for domestic hazardous wastes)	01 deposition Centre is required and 01 incinerator is required.	Incinerator to be installed in SWM site.	39000 00/-	0	NP Lalganj	January 2024
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste	(i) Adequate facility is available (ii) Segregated	Adequate transport is available.	-	-	NP Lalganj	Regular Activity

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Transport.	waste is being transported by 02 tractor-trolleys, 05 Tata Aces and 10 e-tippers.					
(ii)	Bulk Waste Trucks	At present no truck for bulk waste is available in NP Lalganj.	01 tractor is required.	12000 00/-	0	NP Lalganj	March 2024
(iii)	Waste Transfer points	Presently there is no waste transfer point available in the local body. The waste emitted is segregated at the source itself and taken to the waste processing centre.	NA	NA	NA	NP Lalganj	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as	One bulk waste generator identified.	Notice has been issued to the bulk waste generator located under disposal of garbage following segregation	NA	NA	NP Lalganj	December 2024

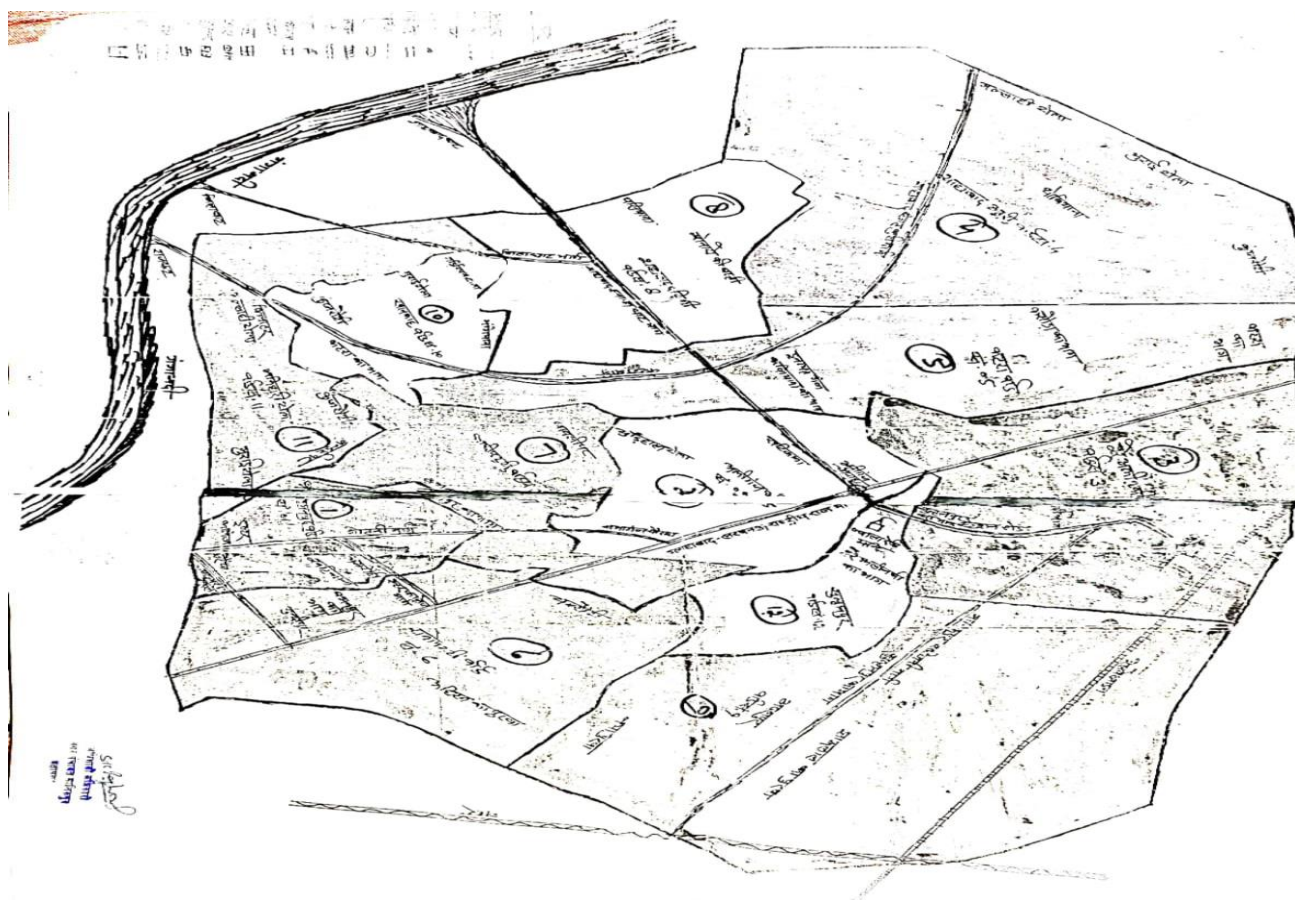
## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	per Rules)		and at source followed by home composting under SWM Rule 2016.				
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	The work in wet waste facility (composting) is going on.	-	-	-	NP Lalganj	Regular Activity
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF is developed but waste to energy facility does not exist.	Work is going on for the construction of road connecting MRF.	45000 00/-	150000 0/-	NP Lalganj	December 2024
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfill facility does not exist presently.	Action plan is being prepared to minimize land-filling.	NA	NA	NP Lalganj	December 2024
(v)	Remediation of historic / legacy dumpsite	Since NP Lalganj is a new ULB, there is no problem of legacy waste.	-	NA	NA	NP Lalganj	-
(vi)	Involvement of NGOs	Yes	Contacts and talks are being held with concerned NGOs for management of solid waste campaign.	0	0	NP Lalganj	December 2023
(vii)	EPR of Producers:	Does not exist.	-	NA	NA	NP Lalganj	-

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Linkage with Producers / Brand Owners						
(viii)	Authorisation of Waste Pickers	No	List of authorized waste pickers is available in NP Lalganj.	-	-	NP Lalganj	100% Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Some changes have to be made. Process is going on.	-	-	NP Lalganj	June 2024

## Nagar Panchayat Manikpur



**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	12	2432	18167	4.54 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Manikpur	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	The work of manual sweeping is being done by 24 employees . They have been provided with all necessary cleaning equipments and PPE kits. More equipments are required.	Requirement of - 130 Fawda @250/- 150 Pangi @250/- 300 Broom @150/- 30 Belcha @ 500/- 45 Hath Thela @10000/-	585000/-	0	NP Manikpur	March 2024
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Manikpur	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Manikpur	Regular Activity
(ii)	Arrangement	100%	More	18000	0	NP	Regular

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalitie s / City corporations	Identifica tion of gap	Action Plan			Responsi ble agencies	Timelin e for complet ion of action plan
			Action Point	Budge t Required	Budget Availab le		
	for door to door collection	wards covered	collection vehicles are to be purchased.	00/-		Manikpu r	activity
(iii)	Waste Collection trolleys with separate compartments	12 tricycles with separate compartme nt are available.	12 Trolleys @30000/- are required.	36000 0/-	0	NP Manikpu r	March 2024
(iv)	Mini Collection Trucks with separate compartments	3 Tata Magic with separate compartm ent are available.	3 Mini Trucks @800000/- are required.	24000 00/-	0	NP Manikpu r	March 2024
(v)	Waste Deposition centres (for domestic hazardous wastes)	Segregated waste is directly being transported to the processing centre from the source. No deposition centre is available or required.	Segregated waste is directly being transported to the processing centre from the source.	-	-	NP Manikpu r	Immedi ate
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	(i) Existing fleet is not adequate (ii) segregated waste is being transported.	More transport wagons are to be purchased.	27600 00/-	0	NP Manikpu r	March 2024
(ii)	Bulk Waste Trucks	At present 1 tractor-trolley for bulk waste is available.	1 tractor-trolley @1000000/- is required.	10000 00/-	0	NP Manikpu r	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(iii)	Waste Transfer points	Segregated waste is directly being transported to the processing centre from the source.	Segregated waste is directly being transported to the processing centre from the source.	-	-	NP Manikpur	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	No bulk waste generators identified for installation.	-	-	-	NP Manikpur	-
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	No facility for on-site composting is available.	-	-	-	NP Manikpur	-
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Yes MRF facility exists. But no waste to energy facility exists.	-	-	-	NP Manikpur	Ongoing
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill is available.	Land has not been identified.	-	-	NP Manikpur	-
(v)	Remediation of historic / legacy	-	-	-	-	NP Manikpur	-

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	dumpsite					r	
(vi)	Involvement of NGOs	-	-	-	-	NP Manikpur	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	-	-	NP Manikpur	-
(viii)	Authorisation of Waste Pickers	Yes	List of 5 authorized waste pickers will be made Available.	20000 /-	0	NP Manikpur	June 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	By-laws for SWM, PW, door-to-door segregated waste collection, etc. already exists.	-	-	NP Manikpur	-

## Nagar Panchayat Patti

### a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	10	1960	10798	5.26 TPD

### b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of	Segregation	-	-	-	NP Patti	100%



District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	waste at source	at source practiced all by households and other waste generators.					Achieved
2	<b>Sweeping</b>						
(i)	Manual Sweeping	- 100% (16.805 km) of road covered for regular sweeping - No gap in manpower - No gap in availability of sweeping tools.	-	-	-	NP Patti	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required.	-	-	-	NP Patti	-
3	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection Achieved.	-	-	-	NP Patti	Regular Activity
(ii)	Arrangement for door to door collection	100% wards are covered.	-	-	-	NP Patti	Regular Activity
(iii)	Waste Collection trolleys with separate compartments	1 tractor with separate compartments is available but upgradation or more vehicles are required.	20 wheel barrow @14000/-, 10 tricycle @38000/- and 1 trolley @450000/- required.	11100 00/-	0	NP Patti	March 2024
(iv)	Mini Collection	1 tractor and 3 Tata	1 Tata Magic	70000 0/-	0	NP Patti	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Trucks with separate compartments	Trucks with separate compartments is available.	@700000/- is required.				
(v)	Waste Deposition centres (for domestic hazardous wastes)	1 deposition centre is available.	SWM land is available in NP Patti for practicing segregation and composting .	-	-	NP Patti	-
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	Active facility is available and segregated waste is being transported.	Not required.	0	0	NP Patti	Regular Activity
(ii)	Bulk Waste Trucks	1 tractor is available.	Not required.	-	-	NP Patti	-
(iii)	Waste Transfer points	Segregated waste is directly transported to MRF centre.	Not required.	-	-	NP Patti	Ongoing
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement a	NA	-	-	-	NP Patti	-

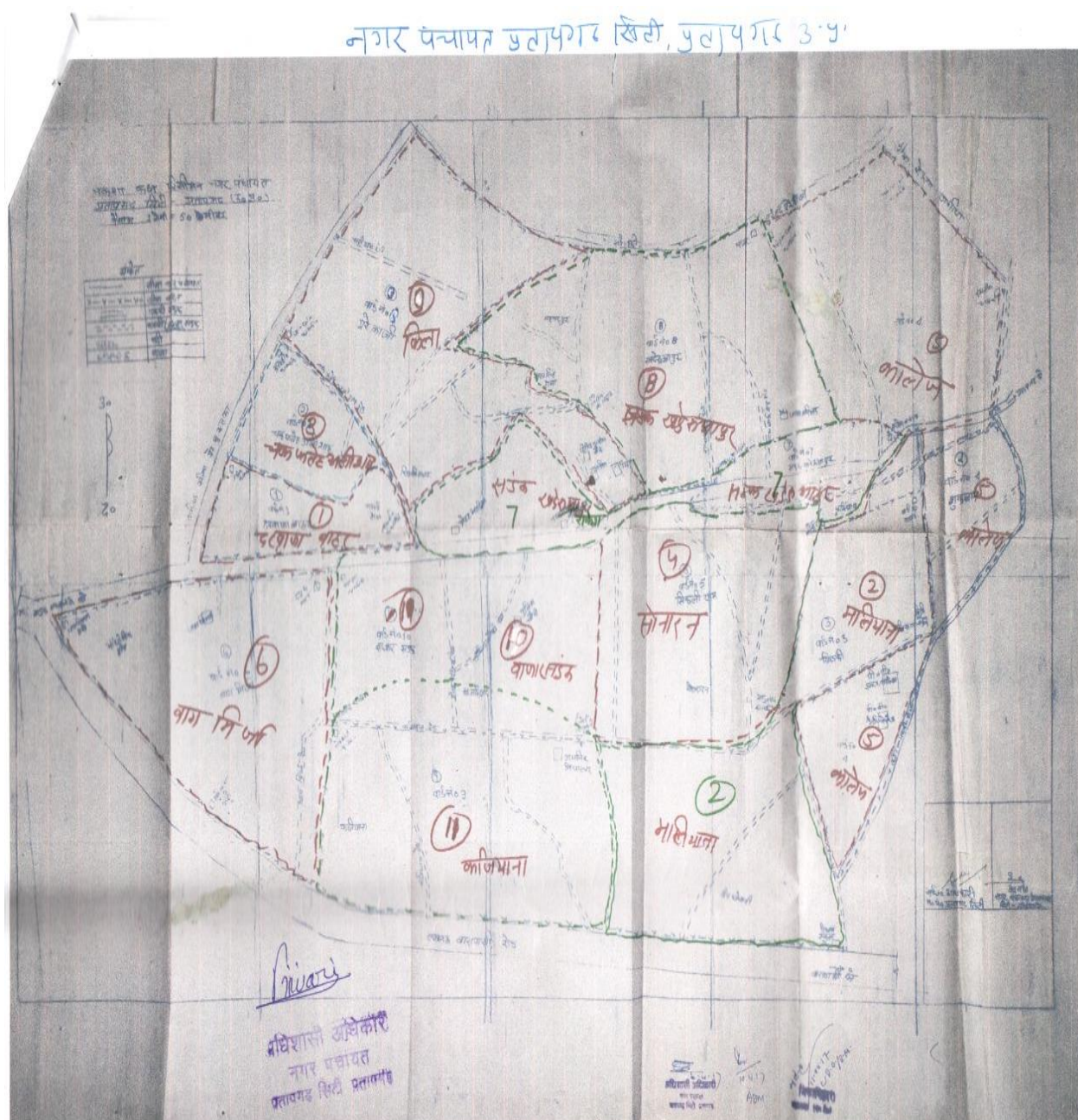
## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	s per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting ofwets waste.	On-site composting is being done at SWM land.	-	-	NP Patti	-	Ongoing
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility exists but is being manually operated.	Electric supply is needed.	30000 00/-	0	NP Patti	January 2024
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill available.	Land will be identified.	-	-	NP Patti	Ongoing
(v)	Remediation of historic / legacy dumpsite	All the dumpsites have been redressed as per rules. At present there is no legacy waste in the ULB.	Achieved.	-	-	NP Patti	-
(vi)	Involvement ofNGOs	No	-	-	-	NP Patti	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	-	-	NP Patti	-
(viii)	Authorisation of Waste Pickers	Yes	List will be made available after authorization.	-	-	NP Patti	June 2023
(ix)	Preparation of own by-	Yes	By-laws are proposed,	-	-	NP Patti	December

District Environment Plan [*Pratapgarh*]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	laws to comply with SWM Rules 2016		approval is pending.				2023

**Nagar Panchayat Pratapgarh City**



**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	11	2360	15071	5.44 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
<b>1</b>	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Pratapgarh City	Regular Activity
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	100% (21.23 km) of road is covered.	Not required	-	-	NP Pratapgarh City	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Patti	-
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Pratapgarh City	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	More collection vehicles are to be purchased.	-	0	NP Pratapgarh City	Regular activity
(iii)	Waste Collection trolleys with separate compartments	01 tractor with separate compartment is available.	40 wheel barrow @14000/- and 25 tricycles @38000/- are required.	1510000/-	0	NP Pratapgarh City	March 2024
(iv)	Mini Collection	One tractor and four mini-	Four mini-tippers are required.	2800000/-	0	NP Pratapgarh City	March 2024

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Trucks with separate compartments	tippers are available.					
(v)	Waste Deposition centres (for domestic hazardous wastes)	SWM land is available in NP Pratapgarh City for segregation and composting of waste.	SWM land is available in NP Pratapgarh City for segregation and composting of waste.	0	0	NP Pratapgarh City	Ongoing
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	Segregated waste is being transported through existing facility.	More facility is required.	0	0	NP Pratapgarh City	Regular Activity
(ii)	Bulk Waste Trucks	One tractor-trolley is available.	One tractor-trolley is required.	13000 00/-	0	NP Pratapgarh City	March 2024
(iii)	Waste Transfer points	Segregated waste is directly transported to MRF centre from the source.	Not required.	0	0	NP Pratapgarh City	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	No bulk waste generators identified for installation.	Not required.	0	0	NP Pratapgarh City	-

District Environment Plan [Pratapgarh]

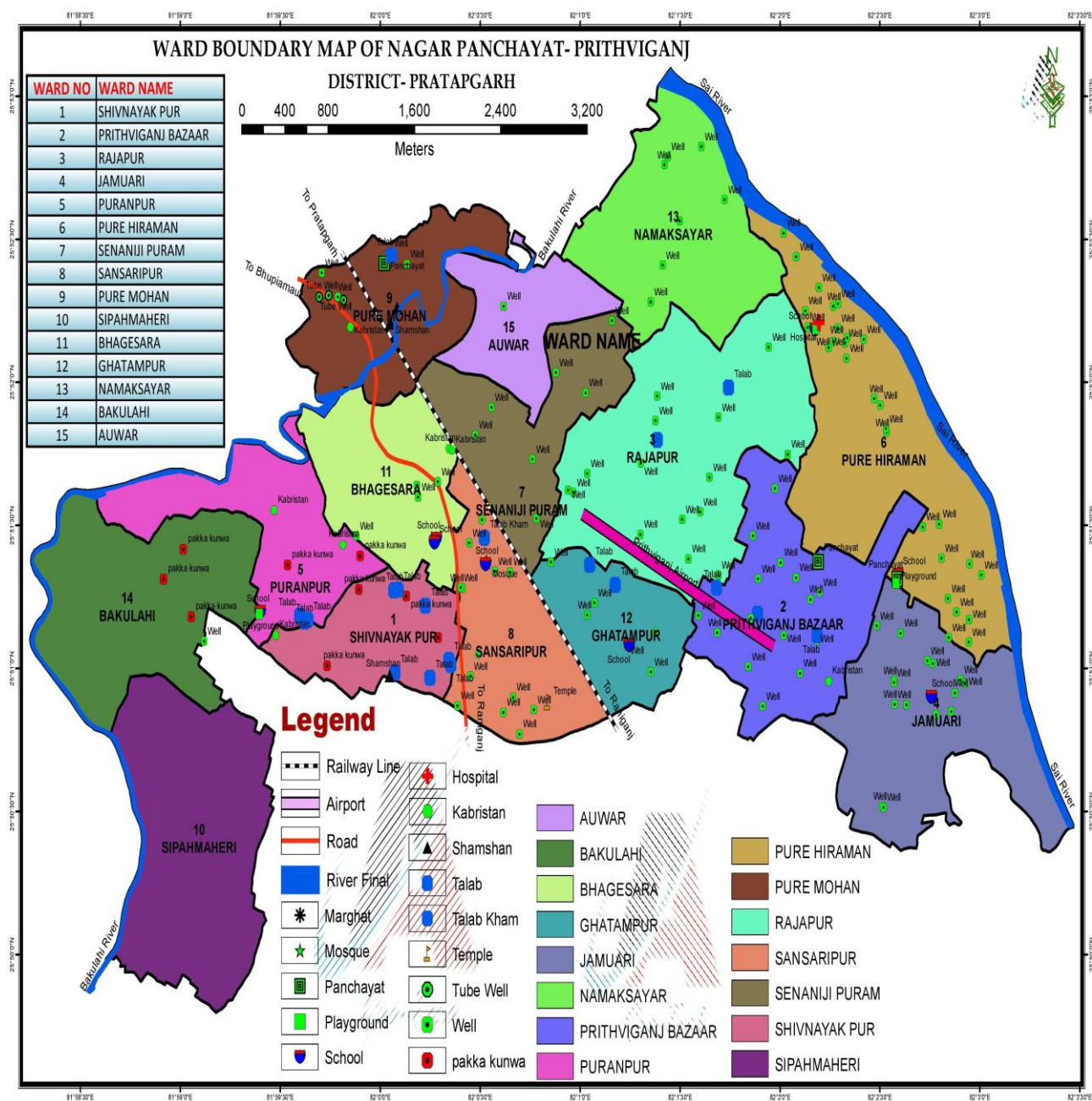
S. No.	Action points For villages / blocks/town municipalitie s / City corporations	Identifica tion of gap	Action Plan			Responsi ble agencies	Timelin e for complet ion of action plan
			Action Point	Budge t Required	Budget Availab le		
(ii)	Wet-waste Management: Facility(ies) for central Biomethanati on / Composting ofwets waste.	Composti ng is being practiced by ULB at available SWM land.	Not required.	0	0	NP Pratapga rh City	Regular Activity
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility exists but not operationa l due to lack of machinery and electricity.	Machinery purchase is in progress and electric supply is required.	30000 00/-	0	NP Pratapga rh City	Decem ber 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill available.	-	-	-	NP Pratapgarh City	-
(v)	Remediation of historic / legacy dumpsite	All dumpsites have been redressed as per rule. No legacy dumpsite is there currently.	Achieved.	0	0	NP Pratapga rh City	100% Achiev ed
(vi)	Involvement ofNGOs	No NGO involveme nt is required at present.	-	0	0	NP Pratapga rh City	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Producers and brand owners do not exist.	-	0	0	NP Pratapga rh City	-
(viii)	Authorisation of Waste Pickers	No waste pickers.	-	0	0	NP Pratapga rh City	-



# District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Proposed but approval is pending.	0	0	NP Pratapgarh City	December 2023

## Nagar Panchayat Prithvigani





**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	15	4477	22398	3.23 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
<b>1</b>	<b>Segregation</b>						
(i)	Segregation of waste at source	100% segregation of waste at source.	-	Not required	-	NP Prithviganj	Regular Activity
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	100% (16 km) of road is covered.	Not required	-	-	NP Prithviganj	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Prithviganj	-
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	100% collection achieved	-	-	-	NP Prithviganj	Regular Activity
(ii)	Arrangement for door to door collection	100% wards covered	Not required.	-	0	NP Prithviganj	Regular activity
(iii)	Waste Collection trolleys with separate compartments	Trolleys with separate green and blue compartments have been made available.	Not required.	-	0	NP Prithviganj	-
(iv)	Mini Collection Trucks with separate	Not required.	-	-	-	NP Prithviganj	-

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	compartments						
(v)	Waste Deposition centres (for domestic hazardous wastes)	Available outside ULB area.	NA	-	-	NP Prithviganj	-
<b>4.</b>	<b>Waste Transport</b>					NP Prithviganj	
(i)	Review existing infrastructure for waste Transport.	Adequate facility available.	Not required.	-	-	NP Prithviganj	-
(ii)	Bulk Waste Trucks	One tractor available.	Not required.	-	-	NP Prithviganj	-
(iii)	Waste Transfer points	Not required.	Not required.	-	-	NP Prithviganj	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>					NP Prithviganj	
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirements as per Rules)	No bulk waste generators identified for installation	Not required.	-	-	NP Prithviganj	-
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Composting is being practiced at dumping ground.	Not required.	-	-	NP Prithviganj	Regular Activity
(iii)	Dry-Waste	Land not	Identification	-	-	NP	-

**District Environment Plan [Pratapgarh]**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Management: Material Recovery for dry-waste fraction	identified for MRF construction.	on of land is under process.			Prithviganj	
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill exists.	Presently not required.	-	-	NP Prithviganj	-
(v)	Remediation of historic / legacy dumpsite	No legacy waste dumpsite present.	Not required.	-	-	NP Prithviganj	-
(vi)	Involvement of NGOs	NGO involvement is not needed presently.	Not required.	-	-	NP Prithviganj	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	-	-	NP Prithviganj	-
(viii)	Authorisation of Waste Pickers	No	-	-	-	NP Prithviganj	-
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Not notified.	-	-	NP Prithviganj	December 2023

### **Nagar Panchayat Ramgani**

**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	13	3564	17823	3.1 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	10% of households practice waste segregation at source.	With the help of awareness programs to achieve segregation at source.	49000 00/-	0	NP Ramganj	Before December 2023
2	<b>Sweeping</b>						
(i)	Manual Sweeping	100% of road length is covered for regular sweeping. Some sweeping equipments are required.	Manual sweeping is regular activity in the ULB.	11000 00/-	0	NP Ramganj	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required because width of road is less than 5 metres.	Total 0 km NH is in ULB area.	0	0	NP Ramganj	-
3	<b>Waste Collection</b>					NP Ramganj	
(i)	100% collection of solid waste	100% collection is already done in ULB area.	With the help of litter bins ULB solid waste collection will improve.	50000 0/-	0	NP Ramganj	Regular Activity
(ii)	Arrangement for door to door collection	100% door-to-door collection done by ULB.	More collection vehicles are to be purchased.	12000 00/-	0	NP Ramganj	Regular Activity
(iii)	Waste Collection trolleys with	ULB has 13 trolleys with separate	13 trolleys are required.	50000 0/-	0	NP Ramganj	June 2023

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	separate compartments	compartment for waste collection.					
(iv)	Mini Collection Trucks with separate compartments	ULB has 4 mini collection trucks with separate compartments.	8 e-rickshaws are required.	38000 00/-	0	NP Ramganj	June 2023
(v)	Waste Deposition centres (for domestic hazardous wastes)	No centre is present in the ULB.	Construction of deposition centre is required.	10000 00/-	330000 0/-	NP Ramganj	June 2023
<b>4.</b>	<b>Waste Transport</b>					NP Ramganj	
(i)	Review existing infrastructure for waste Transport.	Tractor-trolleys and Tata Maximo are available for waste transport.	Not required.	0	0	NP Ramganj	Regular Activity
(ii)	Bulk Waste Trucks	No truck is available in the ULB.	Not required.	0	0	NP Ramganj	-
(iii)	Waste Transfer points	In ULB, there is one waste transfer point.	Two dumper placers are required.	16000 00/-	0	NP Ramganj	June 2023
<b>5</b>	<b>Waste Treatment and Disposal</b>					NP Ramganj	
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide	ULB has no bulk waste generator.	Not required.	0	0	NP Ramganj	-

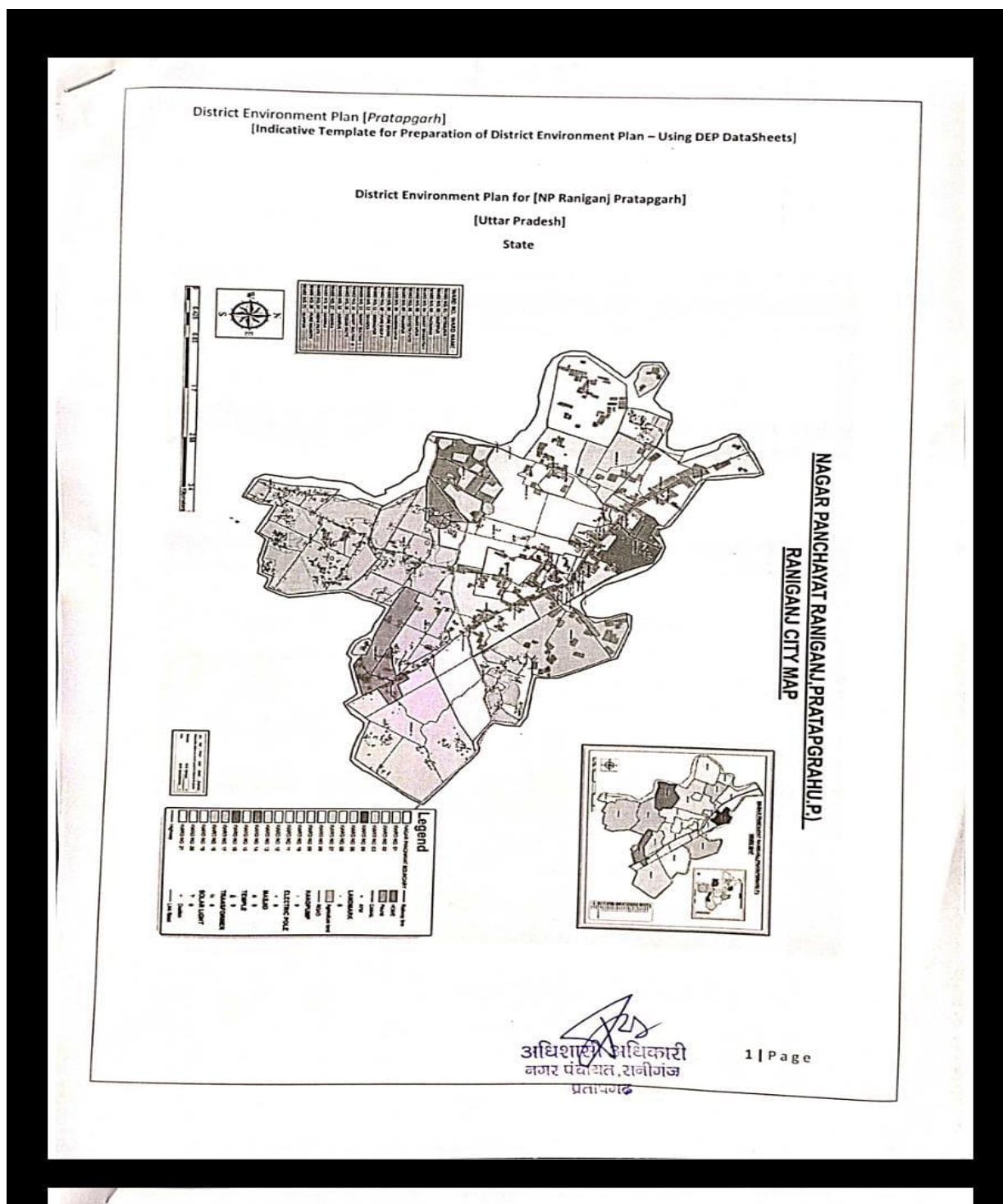
## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Composting of wet-waste is done by ULB.	ULB will use all wet-waste for composting in future.	50000 00/-	0	NP Ramganj	Before December 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF centre is under construction.	MRF centre is under construction.	15000 00/-	0	NP Ramganj	Before December 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No sanitary landfill is required in the ULB.	Not required.0	0	0	NP Ramganj	-
(v)	Remediation of historic / legacy dumpsite	No legacy dumpsite is present in the ULB.	-	0	0	NP Ramganj	-
(vi)	Involvement of NGOs	No NGO is attached with the ULB.	Not required.	0	0	NP Ramganj	-
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Not required. By-laws will be notified.	-	0	0	NP Ramganj	-
(viii)	Authorisation of Waste Pickers	No	List of two authorised waste pickers is Available.	10000 0/-	0	NP Ramganj	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules	Yes	By-laws notification has not been completed.	0	0	NP Ramganj	By December 2023

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	2016						

## Nagar Panchayat Raniganj



**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	15	6549	32749	3.71 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	Segregation at source is being practiced by all households and other waste generators located within the local body.	Awareness and education program towards SWM, for waste generators to segregate waste into 3 different bins at source and handover the segregated waste to authorized waste collectors.	Not required	0	NP Raniganj	Regular Activity
2	<b>Sweeping</b>						
(i)	Manual Sweeping	The work of manual sweeping is being done by 77 employees. They have been provided with all necessary cleaning equipments and PPE kits.	-	-	-	NP Raniganj	Regular Activity



District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Raniganj	-
<b>3</b>	<b>Waste Collection</b>					NP Raniganj	
(i)	100% collection of solid waste	The solid wastes generated daily from all 15 wards are separated at the source by NP Raniganj and taken to the processing site.	-	-	-	NP Raniganj	Regular Activity
(ii)	Arrangement for door to door collection	Door-to-door garbage collection is being done by NP Raniganj in all 15 wards per day.	-	-	0	NP Raniganj	Regular activity
(iii)	Waste Collection trolleys with separate compartments	Separate green and blue compartments have been made in 01 tractor-trolleys for door-to-door wet and dry waste collection through which segregated waste are	Not required.	-	0	NP Raniganj	-

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		collected.					
(iv)	Mini Collection Trucks with separate compartments	Separate green and blue compartments have been made available in 16 Mini Trucks for door-to-door wet and dry waste collection and 10 e-tippers with separate green and blue compartments for door-to-door collection.	-	-	-	NP Raniganj	-
(v)	Waste Deposition centres (for domestic hazardous wastes)	01 available.	SWM land is available in Tavankalpur, Pratapgarh for practicing segregation and composting.	39000 00/-	0	NP Raniganj	January 2024
<b>4.</b>	<b>Waste Transport</b>					NP Raniganj	
(i)	Review existing infrastructure for waste Transport.	(i) Adequate facility is available (ii) Segregated waste is	Adequate transport is available.	-	-	NP Raniganj	Regular Activity

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		being transported by 01 tractor-trolleys and 05 Tata Aces.					
(ii)	Bulk Waste Trucks	At present one truck for bulk waste is available in NP Raniganj.	Not required.	0	0	NP Raniganj	-
(iii)	Waste Transfer points	Already exists in Tavankalp ur, Pratapgar h.	-	NA	NA	NP Raniganj	Immediate
<b>5</b>	<b>Waste Treatment and Disposal</b>					NP Raniganj	
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Five bulk waste generators identified.	Notice has been issued to the bulk waste generator located under disposal of garbage following segregation and at source followed by home composting under SWM Rule 2016.	NA	NA	NP Raniganj	December 2024
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation	The work in wet waste facility (composting) is	-	-	-	NP Raniganj	Regular Activity

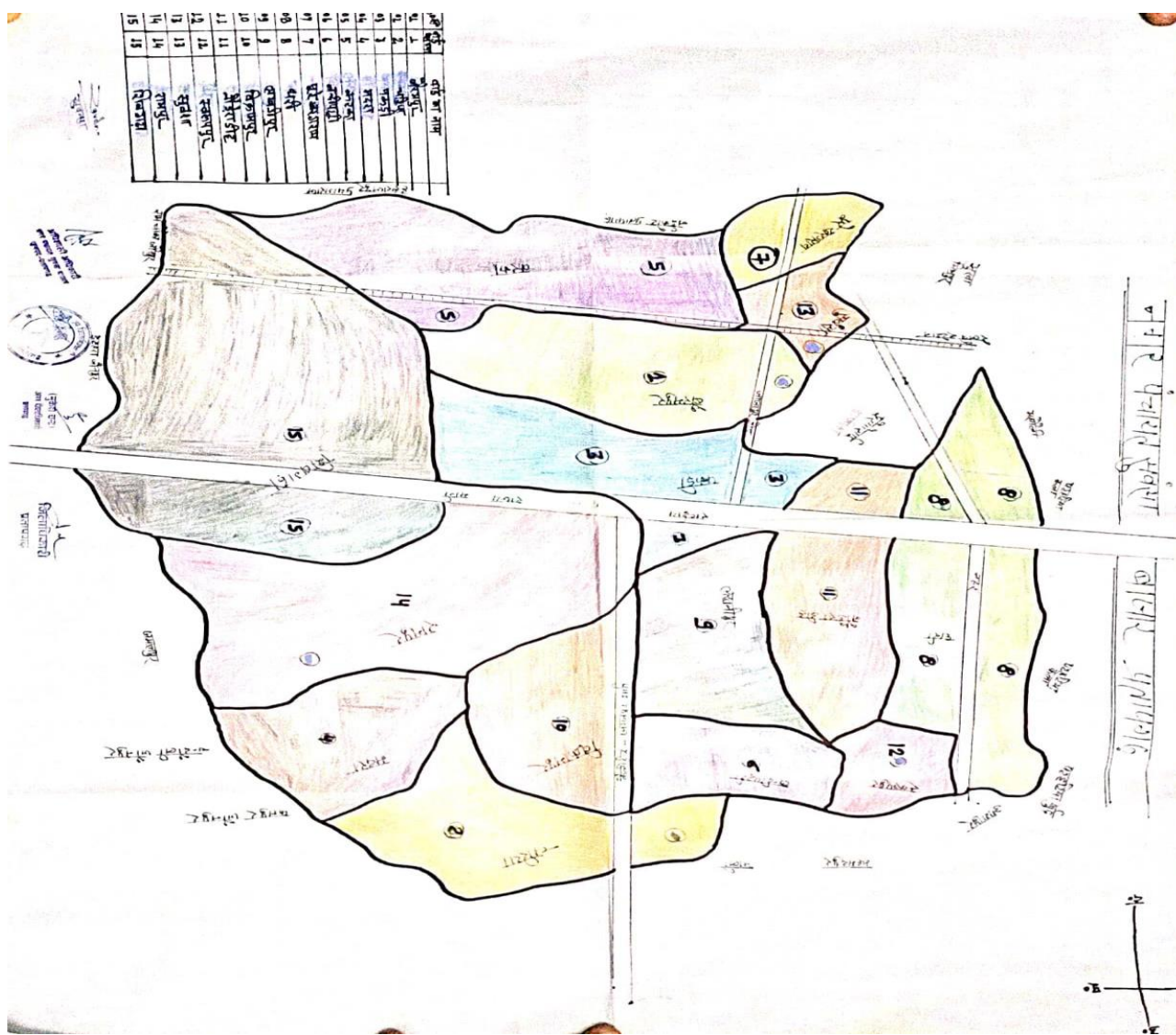
## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	/ Composting of wet waste.	going on. Biomethanation facility does not exist presently.					
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility exists.	Garbage segregation continues.	-	-	NP Raniganj	Ongoing
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfill facility does not exist presently.	Action plan is being prepared to minimize land-filling.	NA	NA	NP Raniganj	December 2024
(v)	Remediation of historic / legacy dumpsite	All the old dumpsites have been redressed as per rules.	For legacy waste disposal, initially 5 Lakh Rupees were present and tendor will be done in coming days for disposal of legacy waste.	NA	NA	NP Raniganj	-
(vi)	Involvement of NGOs	Yes	Contacts and talks are being held with concerned NGOs for management of solid waste campaign.	0	0	NP Raniganj	December 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Does not exist.	-	NA	NA	NP Raniganj	-

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(viii)	Authorisation of Waste Pickers	No	List of authorized waste pickers is available in NP Raniganj.	-	-	NP Raniganj	100% Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Already notified for SWM, PW, etc.	-	-	NP Raniganj	Notified

## Nagar Panchayat Suwansa Bazar



**a. Current status related to solid Waste management**

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Nagar Panchayat (Town area Council)	15	4349	21749	5.43 TPD

**b. Identification of gaps and Action plan:**

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	<b>Segregation</b>						
(i)	Segregation of waste at source	No waste is being segregated at source.	Awareness and education programs towards importance of segregation of waste into dry, wet and hazardous are to be organized.	3500000/-	0	NP Suwansa Bazar	January 2025
2	<b>Sweeping</b>						
(i)	Manual Sweeping	100% of road is covered for sweeping in the local body. All necessary tools and PPE kits have been provided.	Not required	-	-	NP Suwansa Bazar	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	Not required	-	NA	-	NP Suwansa Bazar	-
3	<b>Waste Collection</b>					NP Suwansa Bazar	
(i)	100%	100%	-	-	-	NP	Regular

District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	collection of solid waste	collection achieved				Suwansa Bazar	Activity
(ii)	Arrangement for door to door collection	100% wards are covered.	More collection vehicles are to be purchased.	120000 0/-	0	NP Suwansa Bazar	December 2025
(iii)	Waste Collection trolleys with separate compartments	Trolleys with separate compartment are available.	20 Trolleys @20000/- are required.	400000/-	0	NP Suwansa Bazar	December 2025
(iv)	Mini Collection Trucks with separate compartments	Upgradation is needed	Mini trucks and mini-tippers are required.	350000 0/-	0	NP Suwansa Bazar	December 2025
(v)	Waste Deposition centres (for domestic hazardous wastes)	No waste deposition centre is available.	Construction of waste deposition centre is required.	400000/-	0	NP Suwansa Bazar	December 2025
<b>4.</b>	<b>Waste Transport</b>					NP Suwansa Bazar	
(i)	Review existing infrastructure for waste Transport.	(i) Facility for segregated waste is available but not in adequate amount (ii) Segregated waste transport is possible by awareness and active involvement of local community and responsible agency.	Awareness and education programmes are needed and by-laws for segregated waste collection.	350000/-	-	NP Suwansa Bazar	December 2025
(ii)	Bulk Waste	01 tractor	01 mini-	250000	0	NP	December

## District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Trucks	is available.	truck is required.	0/-		Suwansa Bazar	2025
(iii)	Waste Transfer points	No waste transfer point.	-	100000 0/-	-	NP Suwansa Bazar	December 2025
<b>5</b>	<b>Waste Treatment and Disposal</b>					NP Suwansa Bazar	
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	-	-	-	-	NP Suwansa Bazar	-
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Does not exist.	Land is required.	100000 0/-	-	NP Suwansa Bazar	December 2025
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility does not exist due to unavailability of land.	Land identification is going on.	850000 0/-	-	NP Suwansa Bazar	December 2025
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No excess land is available for construction of sanitary landfill.	-	NA	NA	NP Suwansa Bazar	-
(v)	Remediation of historic / legacy	No legacy waste dumpsite	-	-	-	NP Suwansa Bazar	-



District Environment Plan [Pratapgarh]

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	dumpsite	in the ULB					
(vi)	Involvement of NGOs	Yes	Talks and contacts are maintained with NGOs for management of solid waste campaign.	640500/- per head 03 times a year	0	NP Suwansa Bazar	December 2025
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	-	-	-	-	NP Suwansa Bazar	-
(viii)	Authorisation of Waste Pickers	Yes	Under process	-	-	NP Suwansa Bazar	December 2025
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Proposed but approval is pending.	-	-	NP Suwansa Bazar	December 2025

(ii) Plastic waste Management

**Nagar Palika Parishad Bela Pratapgarh**

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipalities (Nagar Palikas)	3.60 TPD
2	Nagar Panchayats (Town area Councils)	3.918 TPD

	Local Bodies	Plastic Waste Generated per day
1	Block /Taluk / Mandal Tehsils	18.5 MT
2	Village/Gram Panchayats	7.53 MT

**b. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste including PW	100% collection achieved.	-	-	-	NPP Bela Pratap garh	Regu lar Acti vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	<ul style="list-style-type: none"> <li>MRF exists and waste segregation is on-going.</li> <li>Involve ment of informal sector / NGO is not required.</li> <li>8 Waste pickers are registered with NPP.</li> <li>PW recyclers does not exist.</li> </ul>	PW collection is achieved.	-	-	NPP Bela Pratap garh	Regu lar Acti vity
3.	PW collection Centres	PW collection centres are not available.	Plastic waste collection centre need to be established in adequate numbers.	637200 /-	0	NPP Bela Pratap garh	Marc h 2024
4.	Awareness and education programs implementation	Time to time awareness and education programs run by NPP Bela Pratapgarh.	-	-	-	NPP Bela Pratap garh	Ong oing
5.	Access to Plastic Waste Disposal Facilities	No, District has not access to PW recycling / utilization or disposal facilities..	All the collected plastic waste is being sent to PW recycler under Nagar Nigam Prayagraj in Prayagraj District.	-	-	NPP Bela Pratap garh	Regu lar Acti vity

**Nagar Panchayat Antu****c. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.11 TPD

**d. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	100% collection achieved.	-	-	-	NP Antu	Regular Activity
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Land has been marked for development of MRF facility.	-	-	-	NP Antu	-
3.	PW collection Centres	-	-	-	-	NP Antu	-
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Antu.	-	-	-	NP Antu	Regular Activity
5.	Access to Plastic Waste Disposal Facilities	Land has been marked for MRF development.	-	-	-	NP Antu	March 2024

**Nagar Panchayat Dhakwa****e. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.00 TPD

**f. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste including PW	100% collection is already done in ULB area.	With the help of litter bins ULB solid waste collection will improve.	2200000/-	0	NP Dhakw a	Regu lar Acti vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	<ul style="list-style-type: none"> <li>3 transfer points and 1 material recovery facility under construction.</li> <li>2 waste pickers are registered.</li> </ul>	With the help of waste pickers ULB has completed 100% plastic waste collection.	0	0	NP Dhakw a	Befo re June 2023
3.	PW collection Centres	Refer to MRF centre after construction	-	-	-	NP Dhakw a	Befo reJun e 2023
4.	Awareness and education programs implementation	-	-	-	-	NP Dhakw a	-
5.	Access to Plastic Waste Disposal Facilities	Refer to MRF facility when constructed.	MRF centre is under construction.	0	0	NP Dhakw a	Befo re June 2023

**Nagar Panchayat Katra Medniganj****g. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.05 TPD

**h. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door		-	-	-	NP	Regu

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
	collection of dry waste including PW	100% collected.				Katra Medniganj	lar Acti vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Katra Medniganj.	Every day 0.05 tons of plastic wastes are generated which is collected by NP Katra Medniganj.	-	-	NP Katra Medniganj	Regu lar Acti vity
3.	PW collection Centres	Plastic waste collection centre has been made in Mahakani Gramsabha by NP Katra Medniganj.	-	-	-	NP Katra Medniganj	Achi eved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Katra Medniganj.	-	-	-	NP Katra Medniganj	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	Plastic waste has been sent to MRF point for disposal by NP Katra Medniganj.	-	-	-	NP Katra Medniganj	Regu lar Acti vity

## **Nagar Panchayat Kohandaur**

### **i. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.8 TPD

### **j. Identification of gaps and Action plan:**

S.No.	Action points For village	Identification of gap	Action plan	Agenci es	Targ et
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District Environment Plan [Pratapgarh]

	panchayats/ blocks/ municipalities /corporations		Action Point	Budget Required	Budget Available	Responsible	time for Compliance
1.	Door to Door collection of dry waste including PW	100% collected.	-	-	-	NP Kohandaur	Regular Activity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Kohandaur.	Every day 0.8 tons of plastic wastes are generated which is collected by NP Kohandaur.	-	-	NP Kohandaur	Regular Activity
3.	PW collection Centres	Plastic waste collection centre has been made in Mahakani Gramsabha by NP Kohandaur.	-	-	-	NP Kohandaur	Achieved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Kohandaur.	-	-	-	NP Kohandaur	Regular Activity
5.	Access to Plastic Waste Disposal Facilities	No access.	-	-	-	NP Kohandaur	-

### Nagar Panchayat Kunda

**k. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.52 TPD

**l. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plan ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste including PW	100% collected.	-	-	-	NP Kunda	Regu lar Acti vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	No organized facility for plastic waste collection is available.	All plastic waste generated is segregated manually at MRF centre. Registration of waste pickers will facilitate the organized collection of plastic waste.	-	-	NP Kunda	Marc h 2024
3.	PW collection Centres	Not available.	Required.	191160 0/-	0	NP Kunda	Marc h 2024
4.	Awareness and education programs implementation	Awareness programs are being organized by NP Kunda.	-	-	-	NP Kunda	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	No access.	-	-	-	NP Kunda	-

### **Nagar Panchayat Lalganj**

**m. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.2 TPD

**n. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plan ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste	100% collected.	-	-	-	NP Lalgan j	Regu lar Acti

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
	including PW						vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Lalganj. MRF is completed and 3 waste pickers are registered.	Every day 0.2 tons of plastic wastes are generated which is collected by NP Lalganj.	-	-	NP Lalganj	Regu lar Acti vity
3.	PW collection Centres	Plastic waste collection centre has been made by NP Lalganj.	-	-	-	NP Lalganj	Achi eved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Katra Medniganj.	-	-	-	NP Lalganj	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	Plastic waste emitted under NP Lalganj is disposed off for earth filling, road construction and pit removal work.	-	-	-	NP Lalganj	Regu lar Acti vity

### Nagar Panchayat Manikpur

**o. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.52 TPD

**p. Identification of gaps and Action plan:**

S.No.	Action points For village	Identification of gap	Action plan	Agenci es	Targ et
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District Environment Plan [Pratapgarh]

	panchayats/ blocks/ municipalities /corporations		Action Point	Budget Required	Budget Available	Responsible	time for Compliance
1.	Door to Door collection of dry waste including PW	100% collected.	-	-	-	NP Manikpur	Regular Activity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	No organized facility for plastic waste collection is available.	All plastic waste generated is segregated manually at MRF centre. Registration of waste pickers will facilitate the organized collection of plastic waste.	-	-	NP Manikpur	March 2024
3.	PW collection Centres	All plastic waste is segregated at MRF centre.	-	0	0	NP Manikpur	March 2024
4.	Awareness and education programs implementation	Awareness programs are being organized by NP Manikpur.	-	-	-	NP Manikpur	Regular Activity
5.	Access to Plastic Waste Disposal Facilities	Disposed-off by use plastic waste in road making.	-	-	-	NP Manikpur	Regular Activity

### Nagar Panchayat Patti

**q. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.05 TPD

**r. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	100% collected.	-	-	-	NP Patti	Regular Activity

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Patti.	Every day 0.8 tons of plastic wastes are generated which is collected by NP Patti.	-	-	NP Patti	Regu lar Acti vity
3.	PW collection Centres	Plastic waste collection centre has been made in Dhauraha Gramsabha by NP Patti.	-	-	-	NP Patti	Achi eved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Patti.	-	-	-	NP Patti	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	Plastic waste has been sent to MRF centre for disposal by NP Patti.	-	-	-	NP Patti	Regu lar Acti vity

### **Nagar Panchayat Pratapgarh City**

**s. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.6 TPD

**t. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door	100% collected.	-	-	-	NP	Regu

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
	collection of dry waste including PW					Pratapgarh City	lar Activity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Pratapgarh City.	Every day 0.05 tons of plastic wastes are generated which is collected by NP Pratapgarh City.	-	-	NP Pratapgarh City	Regu lar Acti vity
3.	PW collection Centres	Plastic waste collection centre has been made in Mahakani Gramsabha by NP Pratapgarh City.	-	-	-	NP Pratapgarh City	Achi eved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Pratapgarh City.	-	-	-	NP Pratapgarh City	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	Plastic waste has been sent to MRF centre for disposal by NP Pratapgarh City.	-	-	-	NP Pratapgarh City	Regu lar Acti vity

## **Nagar Panchayat Prithvigani**

### **u. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.0 TPD

### **v. Identification of gaps and Action plan:**

S.No.	Action points For village	Identification of gap	Action plan	Agenci es	Targ et
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District Environment Plan [Pratapgarh]

	panchayats/ blocks/ municipalities /corporations		Action Point	Budget Required	Budget Available	Responsible	time for Compliance
1.	Door to Door collection of dry waste including PW	100% collection achieved.	-	-	-	NP Prithvi ganj	Regular Activity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	4 waste pickers are required.	Waste pickers will be registered.	300000 /-	0	NP Prithvi ganj	December 2023
3.	PW collection Centres	-	-	-	-	NP Prithvi ganj	-
4.	Awareness and education programs implementation	-	-	-	-	NP Prithvi ganj	-
5.	Access to Plastic Waste Disposal Facilities	-	-	-	-	NP Prithvi ganj	-

### Nagar Panchayat Ramgani

w. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.0 TPD

x. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	100% collection is already done in ULB area.	With the help of litter bins ULB solid waste collection will improve.	220000 0/-	0	NP Ramganj	Regular Activity
2.	Facilitate organised collection of	• 3 transfer points and 1 material recovery facility under	With the help of waste pickers ULB has completed 100%	0	0	NP Ramganj	Before June

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
	PW at Waste transfer point or Material Recovery Facility	construction. • 2 waste pickers are registered.	plastic waste collection.				2023
3.	PW collection Centres	Refer to MRF centre after construction	-	-	-	NP Ramganj	Befo reJun e 2023
4.	Awareness and education programs implementation	-	-	-	-	NP Ramganj	-
5.	Access to Plastic Waste Disposal Facilities	Refer to MRF facility when constructed.	MRF centre is under construction.	0	0	NP Ramganj	Befo re June 2023

## **Nagar Panchayat Raniganj**

### **y. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.268 TPD

### **z. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste including PW	100% collected.	-	-	-	NP Raniganj	Regu lar Acti vity
2.	Facilitate organised collection of PW at Waste transfer point or Material Recovery Facility	Plastic waste generated per day is disposed off separately from its source by NP Raniganj. 8 waste pickers are registered	Every day 0.268 tons of plastic wastes are generated which is collected by NP Raniganj.	-	-	NP Raniganj	Regu lar Acti vity

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
		with NP Raniganj.					
3.	PW collection Centres	Plastic waste collection centre has been made in Tavankalpur Gramsabha by NP Raniganj.	-	-	-	NP Ranigan j	Achi eved
4.	Awareness and education programs implementation	Public awareness programs to reduce the use of plastic through banners, posters, social media, etc. are run from time to time by NP Raniganj.	-	-	-	NP Ranigan j	Regu lar Acti vity
5.	Access to Plastic Waste Disposal Facilities	Plastic waste has been sent to Tavankalpur for disposal by NP Raniganj.	All plastic wastes are eventually sent to Nagar Nigam Prayagraj.	-	-	NP Ranigan j	Regu lar Acti vity

## **Nagar Panchayat Suwansa Bazar**

### **aa. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Nagar Panchayat (Town area Council)	0.8 TPD

### **bb. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
1.	Door to Door collection of dry waste including PW	100% collection achieved.	-	-	-	NP Suwans a Bazar	-
2.	Facilitate organised collection of	-	-	-	-	NP Suwans a Bazar	-

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Targ et time for Com plian ce
			Action Point	Budge t Requir ed	Budg et Avail able		
	PW at Waste transfer point or Material Recovery Facility						
3.	PW collection Centres	Required.	-	350000 0/-	-	NP Suwans a Bazar	Dece mber 2025
4.	Awareness and education programs implementation	-	-	-	-	NP Suwans a Bazar	-
5.	Access to Plastic Waste Disposal Facilities	Currently no access.	-	-	-	NP Suwans a Bazar	-

**(iii) C & D Waste Management**

**a. Current status related to C & D Waste**

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	5.62 TPD
Does the District have access to C&D waste recycling facility?	No

**b. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target time for Compl iance
			Action Point	Bu dge t Req uire d	Budg et Avail able		
1.	Arrangement for separate collection of C&D waste to C&D waste	Under Nagar Palika Parishad, Bela Pratapgarh agreements have been made for 02 tractor-trolley for the collection of	Identified	637 200 /-	0	Nagar Palika Parisha d, Bela Pratap garh	100% achiev ed

## District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target time for Compl iance
			Action Point	Bu dge t Req uire d	Budg et Avail able		
	deposition point.	C&D waste from the city.					
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	C&D waste manual has been prepared by the Municipal Council, NPP Bela Pratapgarh for the disposal of C&D waste. No such bulk waste generators identified.	-	-	-	Nagar Palika Parishad, Bela Pratapgarh	June 2024
3.	C&D recycling Facility	Nagar Palika Parishad Bela Pratapgarh does not have facility for the disposal of C&D waste coming out of the city.	NPP Bela Pratapgarh reuses the C&D waste generated in road construction and paving.	-	-	Nagar Palika Parishad, Bela Pratapgarh	June 2024
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Yes all the waste are being reused.	-	-	-	Nagar Palika Parishad, Bela Pratapgarh	Compl ied
5.	ICE on C & D waste management	Public awareness policy for C&D waste has been prepared by the NPP Bela Pratapgarh	Under processs	360 000 0/- 03 tim es a yea r	0	Nagar Palika Parishad, Bela Pratapgarh	June 2024



**(iv) Biomedical Waste Management****a. Current Status related to biomedical waste**

<b>Inventory of BMW in the District</b>	<b>Quantity</b>
Total no. of Bedded Healthcare Facilities	87
Total no. of non-bedded HCF	00
No. of HCFs authorised by SPCBs/PCCs	87
No of Common Biomedical Waste Treatment and Disposal Facilities (CBWTFs)	At Present M/s SangamMediservePvt. Ltd.is working as CBWTF in district Pratapgarh. The CBWTF plant is established in District Prayagraj.
Capacity of CBWTFs	5000 Kg/day
No. of Deep burials for BMW if any	84
Quantity of biomedical waste generated per day	280 Kg/day
Quantity of biomedical waste treated per day	280 Kg/day

**b. Identification of gaps and Action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respon sible	Target time for Compl iance
			Action Point	Bu dge t Req uire d	Budg et Avail able		
1.	Inventory and Identification of Healthcare Facilities	No gap found.	-	Rs.1,23,63,840.00	Rs.1,54,26,360.00	CMO/ UPPCB	Achiev ed
2	Adequacy of facilities to treat biomedical waste	No gap found.	-			Sanga m Medis erve Pvt. Ltd.	24 hours
3	Tracking of BMW	Bar code system is not implemented yet.	Plan for implementation of bar code system by all HCFs and CBWTFs in the district			UPPC B	Regul ar Activi ty
4	Awareness and education of healthcare staff	Training of 1029 healthcare staffs has been achieved till date.	Quarterly trainings are organized by CMO.			CMO	Regul ar Activi ty
5	Adequacy of funds	1,87,14,220/- has been allocated by NHM.	More fund is required.			CMO	Regul ar Activi ty

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S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respon sible	Target time for Compl iance
			Action Point	Bu dget Req uire d	Budg et Avail able		
6	Compliance to Rules by HCFs and CBWTFs	There is a district level committee to monitor compliance by Hospitals/HCFs	-			UPPC B	Regul ar Activi ty
7	District Level Monitoring Committee	3 membered District Level Monitoring Committee has been constituted and meetings are to be organized quarterly.	-	Not appl icab le	Not appli cable	DM	(Last meeti ng was condu cted on 28 Dece- mber , 2019)
8.	Wastewater Treatment	HCFs having 10 of more than 10 beds have to install ETP for waste water treatment.	HCFs having 10 of more than 10 beds have to install ETP for waste water treatment	Bud get req uire d	-	UPPC B	Regul ar Activi ty

**Note:** - The budget has been allocated for 2 District male/female Hospitals, 27 Community Health Centre and 17 block level Primary Health Centre operating in the district.

**(v) Hazardous Waste Management**

**a. Current Status related to Hazardous Waste Management**

Details of Data Requirement	Present Status
No of Industries generating HW	No any hazardous waste generating unit as per office record.
Quantity of HW in the district	NA
(i) Quantity of Incinerable HW	NA
(ii) Quantity of land-fillable HW	NA
(iii) Quantity of Recyclable / utilizable HW	NA
No of captive/common TSDF	NA
Contaminated Sites or probable contaminated sites	NA

**b. Identification of gaps and action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complia nce
			Action Point	Bu dge t Req uire d	Budg et Avail able		
1.	Regulation of industries and facilities generating Hazardous Waste	N/A	N/A	Not applicable	Not applicable	SPCB/PCC	Regular Activity
2.	Establishment	N/A	N/A	Not applicable	Not applicable	District Administration/ ULBs/SPCB/PCB/PC	360 Days
3.	Training of workers involved in handling / recycling / disposal of HW	N/A	N/A	Not applicable	Not applicable	DIC/SPCB	Regular Activity
4.	Availability / Linkage with common TSDF or disposal facility	N/A	N/A	Not applicable	Not applicable	SPCB/PCC	Regular Activity
5.	Contaminated Sites	N/A	N/A	Not applicable	Not applicable	SPCB/PCC	Regular Activity

**(vi) E-Waste Management****a. Current Status related to E-Waste Management**

Details of Data Requirement	Present Status
Inventory of E-Waste in MT/year	No information available as per office record.
Collection centers established by ULBs in the District	None
Collection centers established by Producers or their PROs	None
No authorized E-Waste recyclers /Dismantler	0

**b. Identification of gaps and action plan:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Bu dge t Req uire d	Budg et Avail able		
1	Inventory / Generation of E-Waste / Bulk-waste generators	No assessment has been carried out.	No assessment has been carried out.	Not appli cable	Not applic able	District administ ration/ ULBs/S PCB	Annual
2	E-Waste collection points	There is no any collection centre in district Raebareli as per office record.	There is no any collection centre in district Raebareli as per office record.	Not appli cable	Not applic able	District administ ration/ ULBs/S PCB	Regular Activity
3	Linkage among Stakeholders to channelize E- Waste	There is no any collection centers established by Producers/PROs	There is no any collection centers established by Producers/PROs	Not appli cable	Not applic able	District administ ration/ ULBs/S PCB	180 Days
4	Regulation of Illegal E-Waste recycling / dismantling	There is no any prevalence of informal trading, dismantling and recycling of E- waste is in District	There is no any prevalence of informal trading, dismantling and recycling of E- waste is in District	Not appli cable	Not applic able	District administ ration/ ULBs/S PCB	Regular Activity
5	Integration of informal sector	There is no any mechanism exists f or bringing in formal sector into main stream in collection and recycling of E- Waste as per office record.	There is no any mechanism exists f bringing formal sector into main stream in collection and recycling of E- Waste as per office record..	Not appli cable	Not applic able	District administ ration/ ULBs/S PCB	Regular Activity
6	Awareness and Education	Awareness programs are being	Awareness programs are	Not appli	Not applic	District administ	180 Days

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S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Bu dge t Req uire d	Budg et Avail able		
		organized time to time by producers/PROs	being organized time to time by producers/PRO s	cable	able	ration/ ULBs/S PCB	

### 3.0 Air Quality Management

#### a. Current Status related to Air Quality Management

Details of Data Requirement	Present Status
Number of Automatic Air Quality monitoring stations in the district. - Operated by SPCB / State Govt / Central govt./ PSU agency : - Operated by Industry:	1- No Any 2- No Any
Number of manual monitoring States operated by SPCBs	00
Name of towns / cities which are failing to comply with national ambient air quality stations	-
No of air pollution industries	04
Prominent air polluting sources [Large Industry] / [Small Industry] / [Unpaved Roads] / [Burning of Waste Stubble] / [Brick Kiln] / [Industrial Estate] / [Others] (Multiple selection)	Brick Kilns, Unpaved Roads, Old Vehicles, Burning of waste etc.

#### b. Identification of gaps and action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Bu dge t Req uire d	Budg et Avail able		

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S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Identification of prominent air polluting sources?	Inventory of air pollution sources in District including hotspots or areas of concern pertaining to air pollution will be identified	Inventory of air pollution sources in District including hotspots or areas of concern pertaining to air pollution will be identified	Not Required	-	District Administration/ULBs/SPCB	180 Days
2.	Ambient Air quality data?	01 CAAQMS is proposed	01 CAAQMS is proposed	Yes	-	District Administration/ULBs/SPCB	180 Days
3	Setting up of Continuous Ambient Air Quality Monitoring Station	01 CAAQMS is proposed	No	Yes	-	District Administration/ULBs/SPCB	6 months after release of fund and acquisition of Land
4.	District Level Action Plan for Air Pollution	Action plan should be prepared for both improvement of existing air quality as well as for non-attainment days to national ambient air quality standards. [Measures may include multi sectoral approach for air pollution controls such as MoEF&CC may be referred]	Promotion of public transport, use of green fuels, E-Mobility, LPG based cooking, carpeting open areas by plantation drive is being carried out.	Not Required	-	RTO	Regular activity of vehicular emission caused air pollution by RTO department .

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S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
5.	Hotspots of air pollution in District	Hotspot with respect to air pollution (such as stubble burning, illegal waste burning, unauthorized operations, cluster activities, forest fires etc.) will be identified and action plan for mitigation of the same will be prepared	Not any Hotspot has been identified at present.	Not Required	-	District Administration/ULBs/SPCB/Agriculture Deptt./RTO/DFO	180 Days after (Swachh Vayu App developed by UPPCB and Sameer App by CPCB is already working)
6.	Awareness on Air Quality	No gap	Swachh Vayu App developed by UPPCB and Sameer App by CPCB is already working.	-	-	District Administration/ULBs/SPCB	After 180 Days (Swachh Vayu App developed by UPPCB and Sameer App by CPCB is already working)

#### 4.0 Water Quality Management

##### 4.1 Water Quality Monitoring

###### a. Current Status related to Water Quality Management

Details of Data Requirement	Present Status		
Rivers	Sai (157.709 km), Ganga (50.00 km) and Gomti (7.00 km) [Irrigation Department]		
Length of Coastline (if any)	-		
Nalas/ Drains/Creeks meeting Rivers	Nalas [47] (NPP Bela Pratapgarh)		
	<b>Rivers</b>	<b>No. of Nalas/Drains</b>	Irrigation Department
	Sai	34	
	Ganga	03	
	Gomti	00	
	<b>Total</b>	37	
Lakes / Ponds	Ponds [1] (NPP Bela Pratapgarh) 497 (Irrigation Department)		

District Environment Plan [Pratapgarh]

Total Quantity of sewage from towns and cities in District	133.24 MLD (NPP Bela Pratapgarh)
Quantity of industrial wastewater	0 MLD (NPP Bela Pratapgarh)
Percentage of untreated sewage	93.99%
Details of bore wells and number of permissions given for extraction of groundwater	-
Groundwater polluted areas if any	-
Polluted river stretches if any	-

**b. Identification of gaps and action plan for water quality monitoring:**

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Budg et Requ ired	Budg et Avail able		
1.	Inventory of water bodies	Data has been maintained of all water bodies.	-Screening of Nalas. -Bio-remediation & Phytoremediation. -Cleaning of All Nalas.	7375 0000 /-	NA	ULBs	Complied
2.	Quality of water bodies in the district	Grey water from drains is flown into the river without treatment.	The quality of water is being promoted through hoarding after treating with bio-remediation method.	5250 00/-	NA	ULBs/ UPPC B/Jal Nigam	March 2024
3.	Hotspots of water contamination	Water Quality monitoring is being done by UPPCB Raebareli.And action plan is being implemented for restoration of water quality by UPPCB	Surface water and the ground water hotspots are being identified to check the trend of water quality. A system will be setup to monitor water quality.	NA	NA	SPCB/ Jal Nigam	Complied



District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Budg et Requ ired	Budg et Avail able		
4.	Protection of river / lake water front	River side is open defecation free and a separate pond is constructed besides river Sai by NPP Bela Pratapgarh for idol immersion.	Municipal Council Bela Pratapgarh has been declared ODF Plus, SWM 2016 rule has been implemented for the ban of solid waste and disposal work is being done at the processing plant located at Mahuli for the disposal of solid waste. A pond has been constructed on the side of river for idol immersion.	140 L. for Phyto remediation	0	ULBs	Regular Activity
5.	Inventory of sources of water pollution	In Local Bodies (NPP Bela Pratapgarh) area, there are four drain which fall in Sai river, which name and flow are following- 1 Police line Nala 2 Bholiyapur Nala 3 Sadar Police line Nala 4 Ram Leela maidan Nala	Screening and treatment by biomethanation and phyto-remediation methods are being done.	NA	NA	ULBs/ Jal Nigam/ Irrigation Department	Ongoing
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil	NA	NA	NA	Applicable for coastal district	Applicable for coastal district

District Environment Plan [Pratapgarh]

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agenci es Respo nsible	Target timefor Complian ce
			Action Point	Budg et Requ ired	Budg et Avail able		
		Spill Crisis Management Group and District					
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	-	NA	NA	Irrigati on Depart ment	-
8.	Rejuvenation	Polluted ground water has been found in some rural areas.	By the Ground Water Department, the work of tree planting was done for the protection of shock pit and rain water harvesting ponds are developed.	11.7 54 Cr.	0	ULBs/ Groun d water Depart ment	June 2024
9.	Complaints	Complain redressing system based on mobile app/ online is available only in NPP Bela Pratapgrah.	Swachh App and 1533 Helpline Number are developed for complaint redressal.	1100 00/-	0	ULBs	January 2024

## 4.2 Domestic Sewage

### a. Current Status related to Domestic Sewage

Details of Data Requirement	Present Status
No of Class-II towns and above	01
No of Class-I towns and above	00
No of Towns STPs installed	00

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No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	00
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	133.24 MLD
Quantity of treated sewage flowing into Rivers(directly or indirectly)	8 MLD
Quantity of untreated or partially treated sewage (directly or indirectly)	125.24 MLD
Quantity of sewage flowing into lakes	00
Total available Treatment Capacity	8 MLD from Bio-remediation

#### b. Identification of gaps and action plan for treatment of domestic sewage:

S.No.	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Sewage Treatment Plants (STPs)	At present there is one STP of adequate capacity installed in Nagar Palika Parishad Bela, Pratapgarh and ULBs but not functional.	STP set-up continues under Nagar Nigam Prayagraj	9.05 Cr.	0	NPP Bela Pratapgarh	January 2025
2.	Underground sewerage network	Plan is proposed.	-	73.5 Cr.	32 Cr.	ULBs/Jal Nigam	15 Years

### 5.0 Industrial wastewater management

#### a. Current Status related to Industrial Wastewater Management

<b>Number of Red, Orange, Green and White industries in the district</b>	Nos of Red industries - 00 Nos of Orange industries - 04 Nos of Green industries - 00 Nos of White industries - 00
<b>No of Industries discharging wastewater</b>	04 No.
<b>Total Quantity of industrial wastewater generated</b>	10.0 KLD Approx.
<b>Quantity of treated industrial wastewater discharged into Nalas / Rivers</b>	10.0 MLD Approx.

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<b>Common Effluent Treatment Facilities</b>	None
<b>No of Industries meeting Standards</b>	04 No.
<b>No of Industries not meeting discharge Standards</b>	None

**b. Identification of gaps and action plan for industrial wastewater:**

S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Compliance to discharge norms by Industries	Identify gaps w.r.t industries Meeting Necessary action be initiated through SPCBs against the industries Meeting standards		Not applicable	Not applicable	DIC/SPCB	Regular Activity
2.	Complaint redressal system	Check if there is any complaint redressing system based on Mobile App/ Online, is available? If not, a complaint redressing system based on Mobile App / Online portal may be prepared at district level.	Swachh Vayu App developed by UPPCB and Sameer App by CPCB is already working	Not applicable	Not applicable	District Administration/ ULB /SPCB	180 Days or after

**6.0 Mining Activity Management plan****a. Current Status related to Mining Activity Management**

Details of Data Requirement	Existing Mining operations
<b>Type of Mining Activity</b>	The sand present in the alluvium of river Ganga is of low grade due to mixture of soil in Kunda Tehsil of the district Pratapgarh. At present no sand mining/permit is permitted due to availability of low-grade sand in the district.
<b>No of licenced Mining operations in the District</b>	00
<b>% Area covered under mining in the District</b>	00
<b>Area of Sand Mining</b>	00 sq Km
<b>Area of sand Mining</b>	NA

**b. Identification of gaps and action plan:**

S. No.	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Monitoring of Mining activity	No mining activity in Pratapgarh.	NA	NA	NA	UPPCB and Department of Mines	Regular monitoring in compliance with the terms and conditions of the Mining Activities and Environmental Cleanliness Certificate by UPPCB and Department of Mines in the Pratapgarh district.

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S. No.	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
2.	Inventory of illegal mining if any mining	There is no gap	07-membered District Level Task Force for effective control on illegal mining/transport.	NA	NA	Mining Department	-
3.	Environment compliance by Mining industry	Not applicable	NA	NA	NA	Mining Department	-

## 7.0 Noise Pollution Management plan

### a. Current Status related to Noise Pollution Management:

Details of Data Requirement	Measurable Outcome
No. of noise measuring devices available with various agencies in district	Regional Office U.P Pollution Control Board, Raebareli 02 analyzers available

**b. Identification of gaps and action plan:**

S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Availability of Sound/ Noise level meters.	Not applicable.	Total 2 no. of Sound/ Noise level meters available in UPPCB, Varanasi	Not applicable	Not applicable	District Administration /ULB/ RTO	Total 2 no. of Sound/ Noise level meters available in UPPCB, Varanasi
2.	Ambient Noise Level monitoring.	Ambient Noise Monitoring is being carried out by UPPCB, Raebareli	Presently, not any action plan has been prepared fixed ambient noise level monitoring stations	Budget Required	-	District Administration /ULB/ RTO/ SPCB	Presently, not any action plan has been prepared fixed ambient noise level monitoring stations
3.	Signboards in Noise zones	District administration may ensure that adequate number of signboards installed at sensitive zones in towns / cities in towns and	NA	Budget Required	-	District Administration /ULB/ RTO	NA

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S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
		cities. An action plan may be prepared by district authority.					
4.	Complaint redressing system	Action plan may envisage implementing a public complaint redressal system for noise pollution. Such application may be used by SHOs, Trafficpolice ULBs and SPCBs in the district.	Not Required	Not Required	Not Required	District Administration /ULB/RTO/ SPCB	Not Required

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