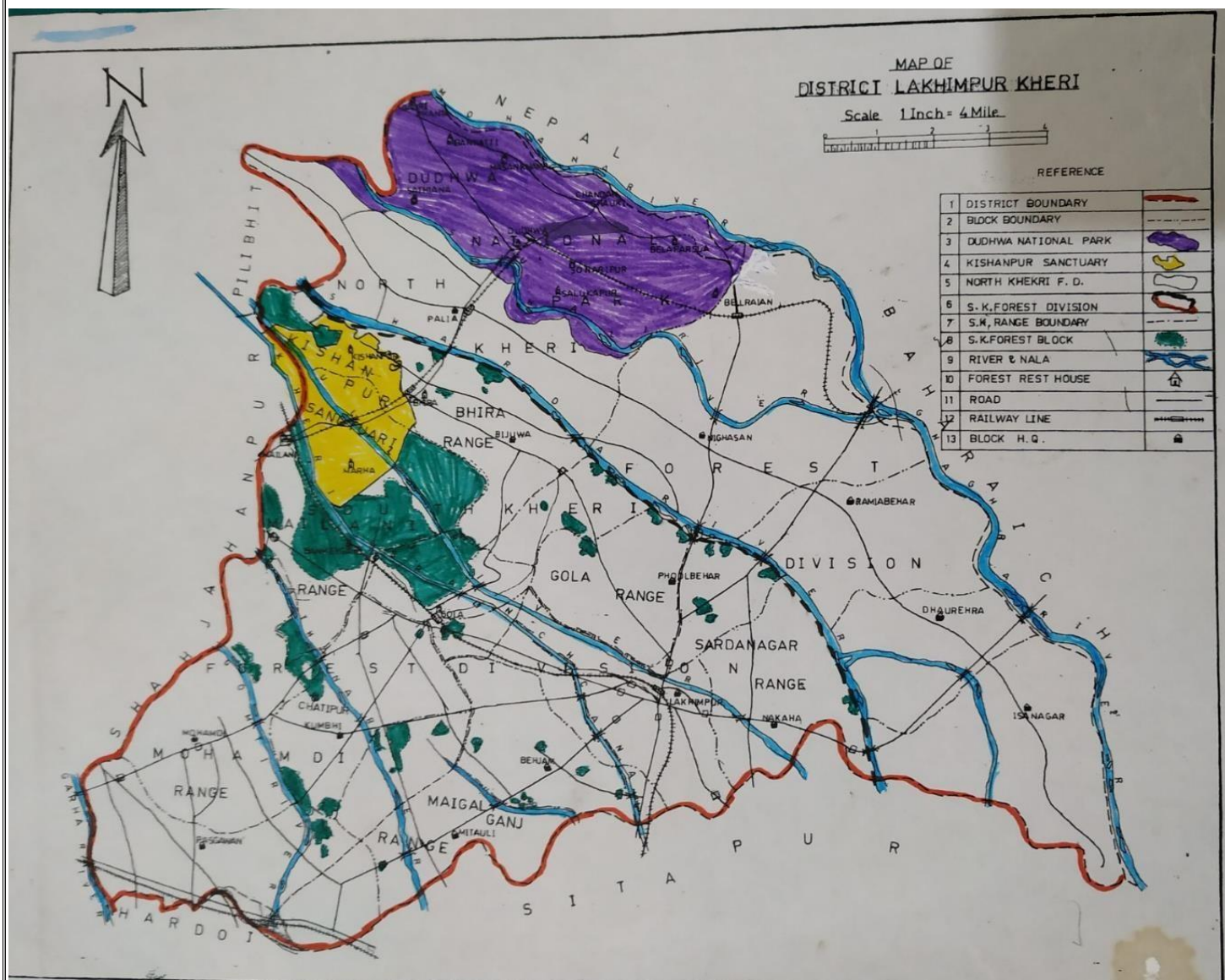


## District Environment Plan, Lakhimpur Kheri, UP



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**Figure. Wildlife of Dudhwa National Park**

## 1. District Profile

Lakhimpur Kheri is the largest district in Uttar Pradesh, India, on the border with Nepal. Its administrative capital is the city of Lakhimpur. Lakhimpur Kheri district is a part of Lucknow division, with a total area of 7,680 square kilometers (2,970 sq mi). The national government designated Lakhimpur Kheri as a Minority Concentrated District on the basis of 2001 census data, which identifies it as requiring urgent aid to improve living standards and amenities. A 2010 survey published by the Ministry of Urban Development placed Lakhimpur as the second lowest ranking city in India in terms of sanitation. Dudhwa National Park, is in Lakhimpur Kheri is the only national park in Uttar Pradesh. It is home to a large number of rare and endangered species including tigers, leopards, swamp deer, hispid hares and Bengal floricans.

### a. District Administration Setup

Ghazipur district administration is headed by the District Magistrate of Lakhimpur Kheri, 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), one Additional District Magistrate (ADM). The district has Seven Tehsils, each headed by a Sub-Divisional Magistrate. The current DM is Sri Mahendra Bahadur Singh.

Revenue Department			
S. No	Description	Office No.	Mobile No.
1	District Magistrate	05872-252822	9454417558
2	A.D.M.	05872-253082	9454417629
3	SDM Lakhimpur	05872-253246	9454416567
4	SDM Mohammadi	05876-222443	9454416568
5	SDM Gola	05876-232153	9454416569
6	SDM Palia Kalan	05871-234505	9454416570
7	SDM Mitauli		9454416580
8	SDM Nighasan	05873-263227	9454416577
9	SDM Dhaurahara	05874-244224	9454416572
10	Tehsildar Lakhimpur	05872-252334	9454416573
11	Tehsildar Mohammadi		9454416574
12	Tehsildar Gola	05876-232153	9454416575
13	Tehsildar Palia Kalan	05871-234505	9454416576
14	Tehsildar Mitauli		9454418922
15	Tehsildar Nighasan	05873-227163	9454416577
16	Tehsildar Dhaurahara	5874-244224	9454416578

Development Department			
S. No	Description	Office No.	Mobile No.
1	CDO	05872-272709	9454416591

2	DDO	05872-272138	9454465383
3	PDDRDA	05872-279049	9454465382

**b. Local Institutions**

**• Officers Posted at Police Lakhimpur Kheri**

S. No	Name of Administrative Officer	Rank	CUG /Mobile No.	Office No.
1	Sanjeev Suman	SP	9454400284	05872-253210 05872-252112
2	Arun Kumar Singh	ASP	9454401072	
3	City	CO	-	9455401484
4	Dhaurahara	CO	-	9454401485
5	Mitauli	CO	-	9454402453
6	Gola	CO	-	9454401486
7	Mohammadi	CO	-	9454401487
8	Nighasan	CO	-	9454401978
9	Palia	CO	-	9454401488
10	Kotawali Gola	-	9454403780	-
11	Kotawali Gauriphanta	-		05871-233780
12	Kotawali Chandan Chauki	-		05871-287300
13	Kotawali Tikoniya	-	9454403796	-
14	Kotawali Phoolbehar	-	9454403793	-
15	Kotawali Dhaurahara	-	9454403777	-
16	Kotawali Mohammadi	-	9454403788	-
17	Hyderabad	SO	9454403781	-
18	Passgawan	SO	9454403792	-
19	Bhira	SO	9454403775	-
20	Mailani	SO	9454403786	-
21	Kheri	SO	-	-
22	Phardhan	SO	9454403778	-
23	Mahila Thana	SO	9454404769	-
24	Ishanagar	SO	9454403782	-
25	Mitauli	SO	9454403787	-
26	Neem Gawan	SO	9454403789	-
27	Singahi	SO	9454403795	-
28	Thana Nighasan	-	9454403790	-
29	Thana Palia	-	9454403791	-
30	Thana Sampurna Nagar	-	9454403794	-
31	Thana Maigalganj	-	9454403785	-

The district comprises -

2 Parliamentary Constituencies – Kheri, and Dhaurahra



8 Assembly Constituencies – Lakhimpur, Dhaurahara, Gola Gokarannath, Kasta, Mohammadi, Nighasan, Palia Kalan and Srinagar.

7 Tehsils – Lakhimpur, Mohammdi, Gola Gokarannath, Nighasan, Dhaurahra, Mitauli and Palia Kalan

15 blocks – Lakhimpur, Behjam, Mitauli, Pasgawan, Mohammdi, Gola Gokarannath, Bankeyganj, Bijuwa, Paliya, Nighasan, Ramiyabehar, Issanagar, Dhaurahara, Nakaha and Phoolbehar

4 Nagar Palikas – Lakhimpur, Gola Gokarannath, Mohammadi and Palia Kalan

7 Town Areas – Kheri, Oel, Mailani, Barwar, Singahi, Dhaurahara and Nighasan

2 Judicial Court Complexes - District and Sessions Courts at Lakhimpur and Sub-Divisional/Civil Courts at Mohammadi.

### **c. Natural Resources**

#### **• Rivers**

Several rivers flow across Lakhimpur. Some of these are Sharda, Ghagra, Koriyala, Ull, Sarayan, Chauka, Gomti, Kathana, Sarayu and Mohana.

#### **• Sharda Barrage**

The Lower Sharda Barrage is constructed on the Sharda River, about 163.5 kilometers (101.6 mi) downstream of the Upper Sharda Barrage, and nearly 28 kilometers (17 mi) from Lakhimpur city. This project is part of the Sharda Sahayak Pariyojana (SSP) and primarily depends on water diverted from the Karnali (Ghaghra) at Girjapur through the Sharda Sahayak link canal of 28.4 kilometers (17.6 mi) length for over eight months in the year during the lean season; but it indents on Sharda supplies during the monsoon between July and October when the Karnali carries a lot of silt.

The SSP aims at irrigating culturable command area (CCA) of 16,770 km<sup>2</sup> with 70 per cent irrigation intensity. The 258.80 kilometers (160.81 mi) long feeder channel of SSP takes off from the right bank of Sharda Barrage with discharge of 650 m<sup>3</sup>/s. Supplies are then fed into the different branches of the Sharda canal system, namely, the Daryabad branch, the Barabanki branch, the Haidergarh branch, the Rae Bareli branch and the Purva branch. SSP provides protective canal irrigation for cultivable area of 2 m ha to lakhs of farmers in 150 development blocks of 16 districts in eastern Uttar Pradesh. The project was commissioned in 1974, and completed in 2000 with an estimated cost of 1300 crore rupees (₹ 13,00,00,00,000).

#### **• Semrai Wetland**

Semrai wetland is situated in Semrai village of Rajaura gram panchayat of block Lakhimpur Kheri (28° 01.826' N / 80° 30.957' E). The total area, 50 ha is under the private ownership, while 100 ha is government land. During the lean season, the water body shrinks to about 70%. It is a sarus congregation and nesting site. The wetland is used mainly for fishing by locals. This wetland has provided several economic, groundwater recharge and biodiversity conservation aspects. However, one watch tower has been constructed to promote tourism.

- **Availability of water resources as per the Dynamic Groundwater Resources of India, 2020 report of CGWB.**

Annual extractable Groundwater Resource: 200857.99

Annual groundwater allocation for Domestic use as on 2025: 13690.09

Net groundwater availability for future use: 77445.49

Recharge from rainfall in Monsoon season: 127372.32.

Recharge from other sources: 25179.80.

Recharge from rainfall in Non-monsoon Season: 7177.41.

Recharge from other sources: 52404.24.

Total Annual groundwater recharge: 215149.33.

Total natural discharges: 14291.34.

Number of Safe Block: 15 (all), as per Groundwater Resource Assessment-2020

Number of Critical Blocks: 0

Number of Semi Critical Blocks: 0

- **Current annual groundwater extraction**

Irrigation: 109722.42

Domestic: 11307.14

Total: 121029.56

- **Stage of groundwater extraction (%): 60.26**

- **Forest coverage**

National Forest Policy, 1988 envisages minimum of 33% of geographical area under forest and tree cover. In continuation, section-2,4 of State Forest Policy 2017 of Uttar Pradesh provides for increase in greenery by promoting plantation as mass movement by engaging different sections of society as students, ladies, farmers, differently able persons, ex-army men, BPL families and forest dependent communities. Lakhimpur Kheri is among greenest districts of Uttar Pradesh.

Dudhwa National Park, Lakhimpur Kheri Forest Division and a range of Lakhimpur Forest Division fall within boundaries of the district. It is home to diverse flora and fauna and many species of national and international importance are found here. Forests of Sal, Teak carrying Tigers, Leopards, Elephants, Rhinoceros, Saras, Gharial, Crocodiles, are among major attractions.

According to India State of Forest Report-2019, the forest cover of Uttar Pradesh is 14,805.65 square kilometers which is 6.15% of state's geographical area. In terms of forest canopy density classes, Kheri has 804.91 sq kms under very dense forest (VDF), 158.21 sq kms under moderately dense forest (MDF) and 309.94 sq kms under Open Forest (OF). District has total 1273.06 sq kms area under forest cover which is 16.58% Geographical area. To achieve the goals envisaged in the State Forest Policy, 2019; Government Order No 881/81-5/2019-03/2019 dated 21<sup>st</sup> November, 2019 has allotted targets of plantation to different departments for the year 2020-21, 2021-22 and 2022-23. 242.121 lakh plants were planted during 2020-21 against the target of 66.82 lakhs. Out of this, 19.32 lakh saplings were planted by Forest Department while 47.80 lakh saplings were planted by other departments.

S. No.	Department	Year 2021-22	Year 2022-23
1	Forest Department	20,72,088	24,17,436
2	Other Departments	59,98,627	69,98,382

- DEC continuously monitors the health of plantations done by cross department checking. Third party monitoring by Forest Survey of India was carried out for the plantations done in 2020-21.

- **National Park and Sanctuaries**

Dudhwa Tiger Reserve in Lakhimpur Kheri has two core areas, Dudhwa National Park and Kishanpur Wildlife Sanctuary, which were merged in 1987. Dudhwa National Park is known as the first National Park of the state after the formation of Uttarakhand and is a national protected area. It is home to many rare and endangered species including tigers, leopards, rhinoceros, hispid hare, elephants, black deer and swamp deer. Dudhwa has approximately 400 species of birds including egrets, cormorants, herons and several species of duck, goose and teal. Its swamps and lakes are particularly attractive to water birds, including varieties that migrate here from the Himalayas to spend the winter months. Bird watching is common at the Banke Tal.

The visit of Sir D.B. Brandis in 1860 to the area culminated in a 303 kilometers (188 mi) forest area of the present day Dudhwa National Park being brought under the control of Government in 1861 for preservation. In Kheri District all the Sal and miscellaneous forests and



grasslands in Kharigarh Pargana, between the Mohana and Suheli rivers, were included then in the North Kheri Forest Division. More areas were reserved for protection between 1867 and 1879 and added to the Division. The area of the Division was legally constituted as Reserved Forests in 1937.

The Sonaripur Sanctuary, comprising 15.7 sq. km (6.1 sq mi), was created in 1958 to specifically protect swamp deer (*Cervus duvaceli duvaceli*). The area was too small and was later enlarged to 212 square kilometers (82 sq mi) and renamed as Dudhwa Sanctuary in 1968. Later, more area was added to the Sanctuary and in 1977, it was declared Dudhwa National Park. The total area of the park was 616 square kilometers (238 sq mi) of which 490 square kilometers (190 sq mi) was the core zone and the balance of 124 square kilometers (48 sq mi) was a buffer zone. The area was established in 1958 as a wildlife sanctuary. On 1 February 1977 wildlife sanctuary became a national park and after 11 years in 1988 it was established as a tiger reserve. Dudhwa Tiger Reserve lies on the India-Nepal border in the foothills of the Himalaya. Dudhwa Tiger Reserve was created in 1987–88 comprising Dudhwa National Park and Kishanpur Sanctuary (227 square kilometers (88 sq mi)). With an addition of 66 square kilometers (25 sq mi) to the buffer zone in 1997, the present area of the tiger reserve is 884 square kilometers (341 sq mi). Distance from Lakhimpur railway station to Dudhwa is about 100 kilometers (62 mi) by road.

775 Sq. km forest area between Mohana and Suhaili river was declared as reserved forest in 1861. In 1977 Government declared 614 sq. km area of district Kheri reserved as Dudhwa National Park. Dudhwa National Park is known as the 1<sup>st</sup> National Park of the state after formation of Uttarakhand. Another reserve area “Kishunpur Pashu Vihar” sanctuary located about 30 KM from Dudhwa. Spread over about 204 sq. km, it lies on the banks of river Sharda and is surrounded by Sal Forest of adjoining reserve forests.

In 1987 Dudhwa National Park and Kishunpur Pashu Vihar was merged to form Dudhwa Tiger Reserve (DTR). The Dudhwa Tiger Reserve has total area of 818 sq. km. It is home to a large number of rare and endangered species which includes Tiger, Leopard Cat, Sloth Bear, Rhinoceros (One horn), Hispid hare, Elephants, Black deer & Swamp deer etc.

#### **d. Geography and Demography**

The district is within the Terai lowlands at the base of the Himalayas, with several rivers and lush green vegetation. Situated between 27.6° and 28.6° north latitude and 80.34° and 81.30° east longitudes, and about 7,680 sq. km (2,970 sq mi) in area, it is roughly triangular in shape, the flattened apex pointing north. The district is located at about the height of 147 meters above sea

level. Lakhimpur Kheri is bounded on the north by the river Mohan, separating it from Nepal; on the east by the Kauriala river (branch of the Ghaghara), separating it from Bahraich; on the south by Sitapur and Hardoi; and on the west by Pilibhit and Shahjahanpur.

According to the 2011 census Lakhimpur Kheri District has a population of 4,021,243 roughly equal to the nation of Liberia or the US state of Oregon. This gives it a ranking of 56th in India (out of a total of 640). The district has a population density of 523 inhabitants per sq. km (1,350/sq mi). Its population growth rate over the decade 2001–2011 was 25.38%. Kheri has a sex ratio of 894 females for every 1000 males. At the time of the 2011 Census of India, 94.80% of the population in the district spoke Hindi (or a related language), 3.10% Urdu and 1.83% Punjabi as their first language. Languages spoken here include Awadhi, a vernacular in the Hindi dialect continuum spoken by over 38 million people, mainly in the Awadh region. According to the 2011 census, Lakhimpur Kheri district had a literacy rate of 60.56% up from 48.39% in 2001, male and female literacy were 69.57% and 50.42% respectively. In the 2001 census, same figures stood at 59.50% and 35.38% in Kheri District. Total literate in the district were 2,034,044 of which male and female were 1,237,157 and 796,887 respectively. The growth of literacy in the last decade of the twentieth century was particularly remarkable with special emphasis on the eradication of illiteracy.

#### **e. Land Use Pattern**

Wheat, rice, maize, barley, and pulses are the major food crops. Recently farmers have started menthol mint farming in the district, as being the Terai region, it is ideal for mint cultivation Sugar is mainly produced by most of the farmers. Sugar-cane and oilseeds are the chief non-food crops. Sugar-cane is grown and processed in this district, forming the backbone of the local economy. Due to the huge production of sugarcane, there is 9 sugar industries are working successfully.

<b>Land Utilization</b>	<b>Year 2010-11(in Hac.)</b>	<b>Year 2016-17 (in Hac.)</b>
Total area	772788	772788
Forest cover	165212	164793
Non- agricultural land	77812	NA
Cultivable barren land	3800	3851
Mineral land	NA	435.33

**f. Climate**

The climate is hot throughout the year except the rainy seasons. During summer (March to June), the temperature can reach above 40 °C (104 °F) and in winter (October to February) it can drop to around 4 °C (39 °F). The nights are very cold during winter and fog is very common in this season. The annual average rainfall in Lakhimpur Kheri is 1,085.3 millimeters (42.73 in), mostly in the monsoon months (July to September). The rainfall pattern is not the same in all tahsils. Some tahsils such as Palia, Nighasan and Dhaurahra record higher rainfall as compared to others. Therefore, these tahsils face severe flood events during the rainy seasons.

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

### (i) Solid Waste Management

#### 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).	NA	NA	NA	NA
2	Municipalities (Nagar Palika Parishad Lakhimpur).	30	36478	182391	57.71 MT
3	Nagar panchayats (Town area Councils)	NA	NA	NA	NA

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
1	Block /Taluk / Mandal Tehsils	1702	836648	4183244	303.58
2	Village/ Gram Panchayats	1165/15	-	3576462	-

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

S. No.	Action points for villages / blocks/town municipalities / City corporations	Identification of gaps	Action Plan			Responsible agencies	Timeline for completion of the action plan
			Action Point	Budget required	Budget available		
<b>1.</b>	<b>Segregation</b>						
(i)	Segregation of waste at the source	Yes, 70%	Awareness programs are going on	97.00 Lakh	3.00 Lakh	ULB	July, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	Increase manpower	480.00 Lakh	960.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping& Collection	No gap	Projected growth /Intended action plan with timelines	93.00 Lakh	46.50 Lakh	ULB	Achieved
<b>3</b>	<b>Waste Collection</b>						

(i)	100% collection of solid waste	No gap	Action plan to improve existing collection	174.00 Lakh	93.96 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door Collection	No gap	NA	174.00 Lakh	93.96 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	NA	-	-	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	NA	-	-	ULB	Achieved
(v)	Waste Deposition centers (for domestic)	Estimate in Process	Covered with a door-to-door collection	-	-	-	31-03-2023 -
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	NA	-	-	ULB	Dec. 2023
(ii)	Bulk Waste Trucks	No gap	NA	-	-	ULB	Achieved
(iii)	Waste Transfer points	No need	No need	-	-	ULB	Achieved
<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 gap	NA	-	-	ULB	Achieved
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	No gap	Under process	400.00 Lakh	300.00 Lakh	ULB	Dec. 2024
(iii)	Dry-Waste Management: Material Recovery for dry-waste	MRF functional)	MRF functional	30.00 Lakh	16.96 Lakh	ULB	Achieved

	fraction						
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(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	20.00 Lakh	0.00 Lakh	ULB	May, 2023
(v)	Remediation of historic/ legacy dumpsite	No gap	DPR has been prepared	150.00 Lakh	0.00 Lakh	ULB	Dec. 2024
(vi)	Involvement of NGOs	No gap	Swachh Vatavaran Protsahan Samiti	-	-	ULB	Dec. 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	No gap	No	-	-	Producers and brand-owners	Dec 2023
(viii)	Authorization of waste Pickers	No	DPR has been prepared	-	-	ULB	Dec 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	DPR has been prepared	-	-	ULB	Dec 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned].

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

### (i) Solid Waste Management

#### 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)	NA	NA	NA	NA
2	Municipalities (Nagar Palika Parishad Mohammadi)	25	10796	53981	17.19 MT
3	Nagar panchayats (Town area Councils)	NA	NA	NA	NA

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



S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes 70%	Awareness programs are going on	68.00 Lakh	5.670 Lakh	ULB	July, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	Increase Manpower	140.00 Lakh	95.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	01	Under process	16.0 Lakh	0	ULB	April, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase Manpower	45.00 Lakh	20.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	Increase Manpower	105.47 Lakh	60.12 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	Extended area of ULB	A letter has been sent to Nideshalaya for approval by making a work plan to buy a Vehicle	30.06 Lakh	22.00 Lakh	ULB	April, 2023
(iv)	Mini Collection Trucks with separate compartments	Extended area of ULB	A letter has been sent to Nideshalaya for approval by making a work plan to buy a vehicle	12.35 Lakh	5.90 Lakh	ULB	April, 2023
(v)	Waste Deposition centers (for domestic)	No gap	Separate collection system is available with door-to-door collection	NA	NA	NA	Achieved
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	NA	NA	NA	ULB	Achieved
(ii)	Bulk Waste Trucks	Extended area	A letter has been sent to	30.00 Lakh	0	ULB	April 2023

		of ULB	Nideshalaya for approval by making a work plan to buy a vehicle				
(iii)	Waste Transfer points	No need	No need	-	-	ULB	-
<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 gap	There are three bulk waste generators which are compliance rules for wet waste disposal	-	-	ULB	Achieved
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	No gap	Under process	20.70 Lakh	9.16 Lakh	ULB	Dec, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	1 MRF is required	1 MRF functional	0	16.96 Lakh	ULB	Achieved

S. No.	Action points for villages / blocks/ town municipalities /City corporations	Identification of gaps	Action Plan			Responsible agencies	Timeliness for completion of action plan
			Action Point	Budget required	Budget available		
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Yes	No	20 lakhs	-	ULB	May, 2023

(v)	Remediation of historic/ legacy dumpsite	No gap	-	NA	NA	ULB	achieved
(vi)	Involvement of NGOs	Yes [mention the gap]	Swachh Vatavaran Protshana Samiti	Yes [mention the budget]	-	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA [Provide the Information]	NA [Provide the Information]	NA	NA	Producers and brand-owners	N/A [Provide the information]
(viii)	Authorization of waste Pickers	No	waste pickers are involved with SWM	Yes [Provide the information]	NA	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes [Mention the Gap]	Under process [Detailed action point]	Yes [Provide the information]	NA	ULB	March, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned].

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

### (i) Solid Waste Management

#### 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)				
2	Municipalities (Nagar Palika Parishad Palia Kalan)	25	8067	49405	15.85 MT
3	Nagar panchayats (Town area Councils)				

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

S. No.	Action points for villages /	Identificati on of gaps	Action Plan	Responsibl e agencies	Timeline for completio
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	blocks/ town municipalities / City corporations		Action Point	Budget require	Budget available		Timeline of action plan
<b>1.</b>	<b>Segregation</b>						
(i)	Segregation of waste at source	Yes 80%	Awareness programs are going on by door-to-door collector/sanitation worker. Awareness campaigns are also conducted through ward Protsahan Samiti, Social Media platforms etc.	14.0 Lakh	6.0 Lakh	ULB	July, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	NA	12.0 Lakh	6.0 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	One Nos of Mechanical machine needed	Procurement of one Nos of Mechanical machine will be done shortly after required approval from district level	46.50 Lakh	0	ULB	July, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Door to Door	6.0 Lakh	2.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	Door to door	5.0 Lakh	0.50 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	Currently mini tippers are used for segregated waste collection	0	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	No procurement needed instantly	0	0	ULB	Achieved
(v)	Waste Deposition centers (for domestic)	No gap	Not needed	0	0	NA	NA
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing	No gap	Existing fleet is	0	0	ULB	Achieved

	infrastructure for waste Transport		adequate for waste transportation				
(ii)	Bulk Waste Trucks	No gap	Bulk waste trolleys are available and sufficient for waste transportation. Not required for short coming	0	0	ULB	Achieved
(iii)	Waste Transfer points	No need	Yes	0	0	ULB	Achieved
<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 gap	Only BHL identified as bulk waste generator and they are doing the onsite composting as per their report	0	0	ULB	Achieved
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	No gap	Composting pits for composting of wet wastes are proposed	4.0 Lakh	4.0 Lakh	ULB	July, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF facility is not available	Construction of MRF facility is in progress	21.96 Lakh	16.96 Lakh	ULB	July, 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfill is not available	Sanitary landfill will be constructed if the control not made on inert and no recyclable waste in short span	0	0	ULB	July, 2024
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste not available in ULB	2.0 Lakhs	1.0 Lakhs	ULB	NA

(vi)	Involvement of NGOs	No gap	Swachh Vatavaran Protshana Samiti	Yes	-	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	No gap	yes	NA	NA	Producers and brand-owners	Achieved
(viii)	Authorization of waste Pickers	No gap	Authorization of waste pickers will be done shortly	NA	NA	ULB	June, 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No gap	Bye laws framed and gazetted	NA	NA	ULB	Achieved

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned].

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

### (i) Solid Waste Management

#### 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)	NA	NA	NA	NA
2	Municipalities (Nagar Palika Parishad Gola Gokarannath)	25	10653	60253	18.07 MT
3	Nagar panchayats (Town area Councils)	NA	NA	NA	NA

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes, 70%	Awareness programs are going on	90.00 Lakh	16.97 Lakh	ULB	Dec, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	100% manual sweeping is going on, no gap identified	Increase manpower	180.00 Lakh	120.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	Yes, 100%	Under process	20.00 Lakh	0.00 Lakh	ULB	July, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase manpower	60.00 Lakh	30.00 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	Yes	121.26 Lakh	80.16 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	Yes	0	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	Yes	0	0	ULB	Achieved
(v)	Waste Deposition centers (for domestic hazardous wastes)	Estimate in process	Covered with door-to-door collection	Yes	0	NA	July, 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport.	No gap	NA	0	0	ULB	Achieved
(ii)	Bulk Waste Trucks	01	1 more truck is needed	30.91 Lakh	30.91 Lakh	ULB	Achieved
(iii)	Waste Transfer points	No need	Not required	16.18 Lakh	6.90 Lakh	ULB	Achieved
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste	For onsite composting	On-site composting is going on	26.16 Lakh	10.14 Lakh	ULB	Achieved

	generators (Authority may decide on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wets waste.	No gap	Composting pits for composting of wet wastes are proposed.	26.16 Lakh	10.14 Lakh	ULB	Dec, 2024
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	1 MRF is Proposed	1 MRF center is working	47.70 Lakh	19.90 Lakh	ULB	July 2023
(iv)	Disposal of inert and non- recyclable wastes: Sanitary Landfill	No	-	-	-	ULB	Achieved
(v)	Remediation of historic / legacy dumpsite	No existing old /legacy dumpsite is available	Not required	-	-	ULB	Achieved
(vi)	Involvement of NGOs	No gap	Swacch Vatavaran Protsahan Samiti	Yes	-	ULB	June, 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	-	-	Producers and brand-owners	N/A
(viii)	Authorization of Waste Pickers	No	Authorization of waste pickers will be done shortly	-	-	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	NA	-	-	ULB	Achieved

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned].

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

### (i) Solid Waste Management

**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)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area Councils) <b>Nagar Panchayat Dhaurahra</b>	14	4800	29454	7.36 MT

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes 70%	Awareness programs are going on	10.0 Lakh	3.0 Lakh	ULB	July, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	- No gap	NA	7.00 Lakh	7.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	No gap	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level	50.0 Lakh	0	ULB	March, 2024
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	NA	3.00 Lakh	3.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No Gap	NA	2.0 Lakh	2.0 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	Currently, mini tippers are used for segregated waste collection	0	0	ULB	Achieved



			wastes in short span				
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste is not available	NA	NA	ULB	achieved
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	2.0 Lakh	2.0 Lakh	ULB	July, 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	No	waste pickers are involved with SWM	5.0 Lakh	NA	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Under process	2.0 Lakh	NA	ULB	April, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

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

### (i) Solid Waste Management

#### 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)				
2	Municipalities ( <b>Nagar Panchayat Barwar</b> )	11	3310	16552	6.08MT
3	Nagar panchayats (Town area Councils)				

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

S. No.	Action points for villages /	Identification of gaps	Action Plan	Responsible agencies	Timeline for completion
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	blocks/ town municipalities / City corporations		Action Point	Budget require	Budget available		n of action plan
<b>1.</b>	<b>Segregation</b>						
(i)	Segregation of waste at source	Yes 70%	Awareness programs are going on	15.50 Lakh	0	ULB	Aug, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	- No gap	Increase manpower	45.00 Lakh	40.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	Mechanical road sweeping machine needed	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level	30.0 Lakh	0	ULB	July, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase manpower	15.00 Lakh	5.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	NA	21.0 Lakh	0	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No	Currently, mini tippers are used for segregated waste collection	5.0 Lakh	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	Yes	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level	25.0 Lakh	0	ULB	July, 2023
(v)	Waste Deposition centers (for domestic)	Yes	Covered with door-to-door collection	0	0	ULB	June, 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	Existing fleet is adequate for waste transportation	5.00 Lakh	0	ULB	Achieved



(ii)	Bulk Waste Trucks	No gap	Bulk Waste trolleys is available and sufficient	10.00 Lakh	0	ULB	Achieved
(iii)	Waste Transfer points	No need	No need	15.00 Lakh	0	ULB	Achieved
<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 gap	No bulk waste generator	0	0	ULB	NA
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	Yes	under process	12.0 Lakh	0	ULB	Aug, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	1 MRF center is available	MRF center is functional	35.0 Lakh	16.50 Lakh	ULB	Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	0	0	ULB	June, 2023
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste is not available	NA	NA	ULB	NA
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	2.0 Lakh	2.0 Lakh	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A

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(viii)	Authorization of waste Pickers	No	No waste pickers in ULB	5.0 Lakh	NA	ULB	NA
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Bye laws formed	2.0 Lakh	NA	ULB	April, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell up on other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

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

### (i) Solid Waste Management

#### 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)				
2	Municipalities (Nagar Palika Parishad)				
3	<b>Nagar panchayats (NP Kheri)</b>	16	6192	40229	13.06 MT

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes 70%	Awareness programs are going on	11.00 Lakh	0	ULB	March, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	Increase manpower	18.00 Lakh	18.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping &	Yes	ULB has been for planning	30.0 Lakh	0	ULB	March, 2024

	Collection		purchase the machine after budget				
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase manpower	45.00 Lakh	20.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	Creation of public awareness through door-to-door collection/ sanitation workers and awareness campaign et.	9.0Lakh	9.0 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	-	0	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	-	0	0	ULB	April, 2023
(v)	Waste Deposition centers (for domestic)	Yes	covered with door-to-door collection	Yes	0	ULB	Achieved
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	NA	15.00 Lakh	0	ULB	Achieved
(ii)	Bulk Waste Trucks	Yes	Bulk Waste Truck required	30.00 Lakh	0	ULB	March, 2023
(iii)	Waste Transfer points	No need	No need	-	-	ULB	Achieved
<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 gap	-	-	-	ULB	Achieved
(ii)	Wet-waste	Existing	MRF center is	0	16.96	ULB	March,

	Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	1 MRF is functional	functional		Lakh		2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	No gap	Construction of MRF center is in progress	0	36.96 Lakh	ULB	March, 2023

(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfills are not available	Sanitary landfills will be constructed if the control not made on inert and non-recyclables wastes in short span	Yes	-	ULB	March, 2023
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste is not available	NA	NA	ULB	achieved
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	Yes	-	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	No	waste pickers are involved with SWM	5.0 Lakh	NA	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Under process	2.0 Lakh	NA	ULB	March, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

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

### (i) Solid Waste Management

**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)				
2	Municipalities (Nagar Palika Parishad)				
3	Nagar panchayats ( <b>Oel Dhakhawa</b> )	11	3200	15614	5.68 MT

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes 80%	Awareness programs are going on	3.0 Lakh	3.0 Lakh	ULB	July, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	No gap for this indicator	6.0 Lakh	6.0 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	One Nos of machine needed	Procurement of one Nos of machine will be done shortly after require approval of district level	45.50 Lakh	0	ULB	July, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase manpower	2.0 Lakh	2.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	NA	1.0 Lakh	1.0 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	Currently mini tippers are used for segregated waste collection. Separate compartment	0	0	ULB	Achieved

			will be framed in trolleys if needed further				
(iv)	Mini Collection Trucks with separate compartments	No gap	No procurement needed instantly	0	0	ULB	Achieved
(v)	Waste Deposition centers (for domestic)	No gap	Not needed	NA	NA	NA	Achieved
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	Existing fleet is adequate for waste transportation	0	NA	ULB	Achieved
(ii)	Bulk Waste Trucks	No gap	Bulk waste trolleys are available and sufficient	0	0	ULB	Achieved
(iii)	Waste Transfer points	No need	No need	0	0	ULB	Achieved
<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 gap	Only BHL identified as bulk waste generator and they are doing onsite composting as per their previous report	0	0	ULB	NA
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	Yes	Composting pits are proposed to compost the waste	10.70 Lakh	0	ULB	Aug, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	No gap	MRF is constructed	35.0 Lakh	35.0 Lakh	ULB	Achieved



(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfill is not available	Sanitary landfill will be constructed if the control not made on inert and recyclable waste	0	0	ULB	July, 2024
(v)	Remediation of historic/ legacy dumpsite	No gap	Not required	0	0	ULB	NA
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	Yes	-	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	Yes	Authorization of waste pickers will be done shortly	Yes	NA	ULB	NA
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Bye laws framed and gazetted	Yes	NA	ULB	Achieved

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

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

### (i) Solid Waste Management

#### 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)				
2	Municipalities (Nagar Palika Parishad)				
3	Nagar panchayats ( <b>Mailani</b> )	12	3224	16122	5.83 MT

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	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	Yes 70%	Awareness programs are going on	25.52 Lakh	0	ULB	Aug, 2023
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	No gap	Increase manpower	95.03 Lakh	85.76 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	Yes	Machine has been proposed	30.0 Lakh	0	ULB	June, 2023
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	Increase manpower	37.00 Lakh	15.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	NA	22.52 Lakh	0 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	NA	20.0 Lakh	7.0 Lakh	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	NA	20.0 Lakh	0 Lakh	ULB	Achieved
(v)	Waste Deposition centers (for domestic)	Yes	Covered with door-to-door collection	15.0 Lakh	0	NA	July, 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	NA	NA	NA	ULB	Achieved
(ii)	Bulk Waste Trucks	No gap	No need	30.00 Lakh	NA	ULB	Achieved

(iii)	Waste Transfer points	No need	No need	-	-	ULB	Achieved
<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 gap	There is no bulk waste generator in ULB	-	-	ULB	NA
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	Yes	Under process	10.70 Lakh	0	ULB	Aug, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Existing 1 MRF is functional	MRF functional	46.0 Lakh	16.96 Lakh	ULB	Achieved

S. No.	Action points for villages / blocks/ town municipalities /City corporations	Identification of gaps	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No gap	No	20 lakhs	-	ULB	June, 2023
(v)	Remediation of historic/ legacy dumpsite	No gap	No legacy waste in the ULB	NA	NA	ULB	NA

(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	5.0 Lakh	-	ULB	July, 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	No	No any waste pickers in the ULB	Yes	NA	ULB	NA
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Bye laws formed	NA	NA	ULB	Achieved

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

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

### (i) Solid Waste Management

#### 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)				
2	Municipalities (Nagar Palika)				
3	Nagar panchayats (Singahi Bhedaura)	13	3440	23035	7.92

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Segregation						
(i)	Segregation of waste at source	Yes 70%	Awareness programs are going	10.0 Lakh	3.0 Lakh	ULB	July, 2023

			on				
<b>2</b>	<b>Sweeping</b>						
(i)	Manual Sweeping	- No gap	NA	7.00 Lakh	7.00 Lakh	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	No gap	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level	50.0 Lakh	0	ULB	March, 2024
<b>3</b>	<b>Waste Collection</b>						
(i)	100% collection of solid waste	No gap	NA	3.00 Lakh	3.0 Lakh	ULB	Achieved
(ii)	Arrangement for door-to-door collection	No gap	NA	2.0 Lakh	2.0 Lakh	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No gap	Currently, mini tippers are used for segregated waste collection	0	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No gap	NA	0	0	ULB	Achieved
(v)	Waste Deposition centers (for domestic	Yes	Proposed	Yes	0	ULB	June, 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	Existing fleet is adequate for waste transportation	0	0	ULB	Achieved
(ii)	Bulk Waste Trucks	01	Bulk Waste Truck is available	30.00 Lakh	0	ULB	Achieved
(iii)	Waste Transfer points	No need	No need	-	-	ULB	Achieved
<b>5</b>	<b>Waste Treatment and Disposal</b>						
(i)	Wet-waste Management: On-site composting by bulk waste generators	No gap	No bulk waste generator	0	0	ULB	Achieved

	(Authority may decide on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	01	under process	12.0 Lakh	NA	ULB	March, 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	MRF center is available	MRF center is functional	35.0 Lakh	35.0 Lakh	ULB	March, 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Sanitary landfills are not available	Sanitary landfills will be constructed if the control not made on inert and non-recyclables wastes in short span	0	0	ULB	May, 2024
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste is not available	NA	NA	ULB	achieved
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	2.0 Lakh	2.0 Lakh	ULB	June, 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	No	waste pickers are involved with SWM	5.0 Lakh	NA	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Under process	2.0 Lakh	NA	ULB	April, 2023
<p>[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]</p>							

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

#### (i) Solid Waste Management

##### 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)				
2	Municipalities (Nagar Palika)				
3	Nagar panchayats ( <b>Nighasan</b> )	15	5081	24440	7.40

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

S. No.	Action points for villages / blocks/ town municipalities / City corporations	Identification of gaps	Action Plan						Responsible agencies	Timeline for completion of action plan	
			Action Point		Budget required		Budget available				
1.	Segregation										
(i)	Segregation of waste at source	Yes 70%	Awareness programs are going on		15.50 Lakh		0		ULB	Aug, 2023	
2	Sweeping										
(i)	Manual Sweeping	- No gap	Increase manpower		45.00 Lakh		40.00 Lakh		ULB	Achieved	
(ii)	Mechanical Road Sweeping & Collection	Mechanical road sweeping machine needed	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level		30.0 Lakh		0		ULB	July, 2023	
3	Waste Collection										
(i)	100% collection of solid waste	No gap	Increase manpower		15.00 Lakh		5.0 Lakh		ULB	Achieved	
(ii)	Arrangement for door-to-door collection	No gap	NA		21.0 Lakh		0		ULB	Achieved	
(iii)	Waste Collection	No	Currently, mini tippers are used for		5.0 Lakh		0		ULB	Achieved	

	trolleys with separate compartments		segregated waste collection				
(iv)	Mini Collection Trucks with separate compartments	Yes	Procurement of one Nos of mechanical road sweeping machine will be done shortly after approval from district level	25.0 Lakh	0	ULB	July, 2023
(v)	Waste Deposition centers (for domestic)	Yes	Covered with door-to-door collection	0	0	ULB	March, 2023
<b>4.</b>	<b>Waste Transport</b>						
(i)	Review existing infrastructure for waste Transport	No gap	Existing fleet is adequate for waste transportation	5.00 Lakh	0	ULB	Achieved
(ii)	Bulk Waste Trucks	No gap	Bulk Waste trolleys is available and sufficient	10.00 Lakh	0	ULB	Achieved
(iii)	Waste Transfer points	No need	No need	15.00 Lakh	0	ULB	Achieved
<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 gap	No bulk waste generator	0	0	ULB	NA
(ii)	Wet-waste Management: Facility(ies) for central Bio-methanation /Composting of wet waste.	Yes	under process	12.0 Lakh	0	ULB	Aug, 2023
(iii)	Dry-Waste Management: Material	1 MRF center is availabl	MRF center is functional	35.0 Lakh	16.50 Lakh	ULB	Achieved

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	Recovery for dry-waste fraction	e					

(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	0	0	ULB	June, 2023
(v)	Remediation of historic/ legacy dumpsite	No gap	Legacy waste is not available	NA	NA	ULB	NA
(vi)	Involvement of NGOs	Yes	Swachh Vatavaran Protshana Samiti	2.0 Lakh	2.0 Lakh	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	Producers and brand-owners	N/A
(viii)	Authorization of waste Pickers	No	No waste pickers in ULB	5.0 Lakh	NA	ULB	NA
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes	Bye laws formed	2.0 Lakh	NA	ULB	April, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above table. If required budgetary requirement and provisions may also be mentioned]

**(ii) Plastic waste Management****(a) Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika Parishad Lakhimpur)	1.23 MT
3	Nagar panchayats (Town area Councils)	

	Local Bodies	Plastic Waste Generated per day
2	Block /Taluk / Mandal Tehsils	10.36 MT
3	Village/Gram Panchayats	NA

**(b) 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% covered door to door	Yes	Yes	Nil	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF is being facilitated	Preparation of specific action plan for plastic waste is under process	Yes	Nil	ULB	June. 2023

3.	PW collection Centers	No need of PV collection centers.	NA	-	-	ULB	Achieved
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4.	Awareness and education programs implementation	No gap	Swachh Vatavaran Protsahan Samiti in each ward of awareness campaign	60.00 Lakh	2.00 Lakh	ULB	Achieved (Regular Activities)
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept PW from Lakhimpur	400.00 Lakh	300.00 Lakh	ULB	May, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika Parishad Mohammadi)	0.48 MTPD
3	Nagar panchayats (Town area Councils)	

### b. 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% covered with door-to-door collection	NA	20.16 Lakh	9.20 Lakh	ULB	Achieved
2.	Facilitate organized collection of	Collection point at MRF is being facilitated	Preparation of specific action plan for plastic	5.0 Lakh	2.90 Lakh	ULB	June, 2023

	PW at Waste transfer point or Material Recovery Facility		waste is under progress				
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3.	PW collection Centers	No need	NA	NA	NA	ULB	NA
4.	Awareness and education programs implementation	No gap	Swachh Vatavaran Protsahan Samiti in each ward for awareness campaign	2.95 Lakh	1.20 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Nagar Nigam Shahjahanpur but currently, they are not able to accept PW from ULB	NA	NA	ULB	Dec, 2024

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika Parishad Gola Gokarannath)	0.51 MT
3	Nagar panchayats Town area Councils)	

### b. 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% covered door to door collection	NA	25.12 Lakh	10.26 Lakh	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Collection points at MRF are being facilitated	Preparation of specific action plan for plastic waste is under progress	6.25 Lakh	3.20 Lakh	Identify agencies at local and district level to implement and monitor	March, 2023

3.	PW collection Centers	No need of PV collection centers	NA	No	Nil	NA	NA
4.	Awareness and education programs implementation	No gap	Swacch Vatavaran Protsahan Samiti in each ward	3.50 Lakh	1.50 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept waste from Lakhimpur	40.0 Lakhs	30.0 Lakhs	ULB	July, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika Parishad Palika Kalan)	1.109 MT
3	Nagar panchayats (Town area Councils)	

### b. 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	No gap	100% covered with door-to-door collection	6.0 Lakh	2.0 Lakh	ULB	Achieved
				why more budget is required?			
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	<ul style="list-style-type: none"> <li>MRF facility and involvement of informal sector is not available</li> <li>Waste pickers is not registered</li> </ul>	<ul style="list-style-type: none"> <li>Construction work if MRF center is in progress</li> <li>Waste pickers registration will be done shortly and will try for involvement of informal sector</li> </ul>	21.96 Lakh	16.96 Lakh	Identify agencies at local and district level to implement and monitor progress respectively	July, 2023

3.	PW collection Centers	No need	NA	NA	NA	ULB	NA
4.	Awareness and education programs implementation	No gap	Awareness and education programs through mass media, schools, ward protsahan samiti and social media platforms	2.95 Lakh	1.20 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Gap found but although we don't have direct access to PW recycling/ utilization or disposal facilities	Yes, has access to PW recycling facilities in Nagar Nigam Shahjahanpur but currently, they are not able to accept PW from ULB	5.0 Lakh	2.0 Lakh	ULB	Dec, 2024

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned].

**(ii) Plastic waste Management**

**(a) Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	
3	Nagar panchayats (Town area Councils) <b>Nagar Panchayat Dhaurahra</b>	0.52 MT

**(b) 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	No gap	100% covered door to door collection	8.0 Lakh	0	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Yes	Preparation of specific action plan for plastic waste is under progress	6.25 Lakh	1.20 Lakh	Identify agencies at local and district level to implement and monitor	March, 2023
3.	PW collection Centers	No need of PV collection centers	NA	0	0	ULB	NA
4.	Awareness and education programs implementation	No gap	Swacch Vatavaran Protsahan Samiti in each ward	3.0 Lakh	1.0 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept waste from Lakhimpur	6.50 Lakhs	0	ULB	March, 2024



[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned].

**(ii) Plastic Waste Management**

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

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities ( <b>Nagar Panchayat Barwar</b> )	0.42 MTPD
3	Nagar panchayats (Town area Councils)	

**b. 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	No	100% covered with door-to-door collection	4.50 Lakh	0	ULB	June, 2023
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF is being facilitated	Preparation of specific action plan for plastic waste is under progress	10.0 Lakh	0	ULB	March, 2023
3.	PW collection Centers	No need of PV collection centers	NA	0	0	ULB	NA
4.	Awareness and education programs implementation	No gap	Swachh Vatavaran Protsahan Samiti in each ward	1.0 Lakh	0	ULB	Achieved

5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept waste from Lakhimpur	5.50 Lakhs	0	ULB	March, 2024
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[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities ()	
3	<b>Nagar Panchayat Kheri</b>	0.91MT

### a. 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	No gap	100% covered door to door collection	8.0 Lakh	0	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Yes	Preparation of specific action plan for plastic waste is under progress	6.25 Lakh	1.20 Lakh	Identify agencies at local and district level to implement and monitor	March, 2023

3.	PW collection Centers	No need of PV collection centers	NA	0	0	ULB	NA
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4.	Awareness and education programs implementation	No gap	Swacch Vatavaran Protsahan Samiti in each ward	3.0 Lakh	1.0 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept waste from Lakhimpur	6.50 Lakhs	0	ULB	March, 2024

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
3	Nagar panchayat <b>Oel Dhakhwa, Distt-Kheri</b>	0.39 MT

### b. 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	No gap	100% covered with door-to-door collection	1.0 Lakh	1.0 Lakh	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Collection point at MRF is being facilitated	Preparation of specific action plan for plastic waste is under progress	3.0 Lakh	0	Identify agencies at local and district level to implement and monitor	July, 2023

3.	PW collection Centers	No need	NA	NA	NA	ULB	Achieved
4.	Awareness and education programs implementation	Awareness and education programs implemented for minimizing and recycling PW	Swachh Vatavaran Protsahan Samiti in each ward for awareness campaign	1.0 Lakh	0	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Nagar Nigam Shahjahanpur but currently, they are not able to accept PW from ULB. Searching for access to PW recycling facility available at reasonable distance. Till then we send our collected waste to nearby location as per orders of directorate SBM or district level	Yes	0	ULB	July, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika Parishad)	
3	Nagar panchayats ( <b>Mailani</b> )	0.40MT

### b. 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% covered with door-to-door collection	NA <i>mention the action point</i>	20.16 Lakh <i>why more budget is required, if no gap</i>	9.20 Lakh	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Collection point at MRF is being facilitated	Preparation of specific action plan for plastic waste is under progress	5.0 Lakh	2.90 Lakh	Identify agencies at local and district level to implement and monitor progress respectively	March, 2023

3.	PW collection Centers	No need	NA	NA	NA	ULB	NA
4.	Awareness and education programs implementation	No gap	Swachh Vatavaran Protsahan Samiti in each ward for awareness campaign	1.0 Lakh	0	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Nagar Nigam Shahjahanpur but currently, they are not able to accept PW from ULB	Yes	0	ULB	Dec, 2023

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

**(ii) Plastic waste Management****a. Current status related to Plastic waste management**

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika)	
3	Nagar panchayats (Singahi Bhedaura)	0.55MT

**b. 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	No gap	100% covered with door-to-door collection	2.0 Lakh	2.0 Lakh	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	No gap <div>mention 'yes' and mention the gap</div>	MRF center is not constructed	10.0 Lakh	16.97 Lakh	ULB	March, 2023

**c.**

3.	PW collection Centers	No need	NA	NA	NA	ULB	NA
4.	Awareness and education programs implementation	No gap	Swachh Vatavaran Protsahan Samiti in each ward for awareness campaign	2.0 Lakh	1.0 Lakh	ULB	Achieved

5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Nagar Nigam Shahjahanpur but currently, they are not able to accept PW from ULB	0	0	ULB	May, 2024
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[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

## (ii) Plastic waste Management

### a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palika)	
3	Nagar panchayats (Nighasan)	0.55 MT

### b. 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	No gap	100% covered door to door collection	8.0 Lakh	0	ULB	Achieved
2.	Facilitate organized collection of PW at Waste transfer point or Material	Yes	Preparation of specific action plan for plastic waste is under progress	6.25 Lakh	1.20 Lakh	Identify agencies at local and district level to implement and monitor	March, 2023

3.	PW collection Centers	No need of PV collection centers	NA	0	0	ULB	NA
4.	Awareness and education programs implementation	No gap	Swacch Vatavaran Protsahan Samiti in each ward	3.0 Lakh	1.0 Lakh	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes	Yes, has access to PW recycling facilities in Shahjahanpur Nagar Nigam but currently they are not able to accept waste from Lakhimpur	6.50 Lakhs	0	ULB	March, 2024

[Action plan should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]



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

**a. Current status related to C & D Waste (Nagar Palika Parishad Lakhimpur Kheri)**

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	1.15 MT
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D wastedeposition point.	Yes, ULB has separate collection point of C&D Waste	Yes	Yes	-	ULB	Achieved
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?	Yes, charges are fixed	According to ULB by-laws	Yes	-	ULB	Achieved
3.	C&D recycling Facility	No	C&D waste recycling facility is not needed as the amount generated is small and being already consumed in various construction work	Yes	0.00 Lakh	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	C& D waste is already used in construction activities	Yes	-	ULB	Achieved

5.	ICE on C & D waste management	No	Awariness and education plan are going on by Swachh Vatavarn Protsahan Samiti	Yes	-	ULB	Achieved
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[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

### (iii) C&D Waste Management

#### a. Current status related to C&D Waste (Nagar Palika Parishad Mohammadi)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations/Municipalities)	0.85 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No	ULB has separate collection vehicle and points	3.0 Lakh	0.19 Lakh	ULB	Achieved
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?	Yes	SWM bye laws drafting is under process	2.8 Lakh	1.0 Lakh	ULB	March, 2023

3.	C&D recycling Facility	No	Not required	NA	0NA	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	No, already utilized in construction work	NA	NA	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education programs are going on by Swachh Vatavaran Protsahan Samiti	10.00 Lakh	0	ULB	Achieved (Regular activities)

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities/City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management.

### (iii) C & D Waste Management

#### a. Current status related to C & D Waste (Nagar Palika Parishad Palia Kalan)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.79 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No gap	Yes, ULB Has separate collection point of C&D waste. Common deposition points are also identified and a helpline number issued in this regard	4.0 Lakh	2.0 Lakh	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and	No gap	Yes, charges are fixed According to ULB bye laws	3.50 Lakh	2.0 Lakh	ULB	Achieved

	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?						
3.	C&D recycling Facility	Recycling facility is not available	Not required because the amount generated is quite small that consumed in various construction activities	Yes	0	ULB	Achieved
4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	Yes	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti, ICE activities and social media platforms	Yes	0	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

### (iii) C&D Waste Management

#### a. Current status related to C&D Waste (Nagar Palika Gola Gokanarnath)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations/Municipalities)	0.36 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes, ULB Has separate collection point of C&D waste	NA <div>mention the action point</div>	4.0 Lakh	2.0 Lakh	ULB	Achieved
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?	Yes, charges are fixed	According to ULB bye laws	3.50 Lakh	2.0 Lakh	ULB	Achieved
3.	C&D recycling facility	No	Not required because the amount generated is quite small that consumed in various construction activities	Yes	0	ULB	Achieved
4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	Yes	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti	Yes	0	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/blocks/town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management]

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

**a. Current status related to C & D Waste (Nagar Panchayat Dhaurahara)**

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.37 MT
Does the District have access to C&D waste recycling facility?	No

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

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D wastedeposition point.	No gap	Yes, ULB Has separate collection point of C&D waste. Common deposition points are also identified and a helpline number issued in this regard	4.0 Lakh	2.0 Lakh	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission systemfor bulk waste generators who generate more than 20 tons or more in one day or 300 tonsper project in a month?	No gap	Yes, charges are fixed According to ULB bye laws	3.50 Lakh	2.0 Lakh	ULB	Achieved
3.	C&D recyclingFacility	Recycling facility is not available	Not required because the amount generated is quite small that consumed in various construction activities	Yes	0	ULB	Achieved

4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	Yes	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti, ICE activities and social media platforms	Yes	0	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management.

Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned]

### (iii) C&D Waste Management

#### a. Current status related to C&D Waste (Nagar Panchayat Mailani).

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations/Municipalities)	0.070 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	- No gap	Yes, ULB has separate collection of C&D waste	1.05 Lakh	0	ULB	Achieved

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?	Yes, charges are fixed	According to ULB by-laws	0.50 Lakh	0	ULB	Achieved
3.	C&D recycling Facility	No	Not required because it is already used in construction work	3.21 Lakh	0	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	Already used in various construction work	2.0 Lakh	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plan are going on through Swachh Vatavaran Protsahan Samiti	0.50 Lakh	0	ULB	Achieved (Regular activities)

[Action plan for C&D waste management should cover all village panchayats/blocks/town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management

### (iii) C & D Waste Management

#### a. Current status related to C & D Waste (Nagar Panchayat Kheri)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.65 MT
Does the District have access to C&D waste recycling facility?	No

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



S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No gap	Yes, ULB has separate collection points	5.0 Lakh	0	ULB	Achieved
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?	Yes	ULB bye laws are not framed. Formation of bye laws are under process	0	0	ULB	July, 2023
3.	C&D recycling Facility	No	Not required because the amount generated is quite small that consumed in various construction activities	Yes	0	ULB	Achieved
4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	0	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti	3.0 lakhs	0	ULB	Achieved

### (iii) C & D Waste Management

#### a. Current status related to C & D Waste (Nagar Panchayat Oel Dhakawa)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.28 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No gap	Yes, ULB has separate collection point of C&D Waste	0.50 Lakh	0	ULB	Achieved
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?	No gap	Yes, charges are fixed according to ULB by-laws	0	0	ULB	Achieved
3.	C&D recycling Facility	Recycling facility is not available	C&D waste recycling facility is not needed as the amount generated is small and being already consumed in various construction work	0	0.00 Lakh	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Not needed	C&D waste is already used in construction activities	2.0 lakhs	-	ULB	Achieved
5.	ICE on C & D waste management	No gap	Awareness and education plan are going on by Swachh Vatavarn Protsahan Samiti	0.50 lakhs	0.50 lakhs	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/blocks/town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management

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

**a. Current status related to C & D Waste (Nagar Panchayat Barwar)**

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.30 MT
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D wastedeposition point.	No gap	Yes, ULB Has separate collection point of C&D waste.	0.5 Lakh	0	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission systemfor bulk waste generators who generate more than 20 tons or more in one day or 300 tonsper project in a month?	No gap	Yes, charges are fixed According to ULB bye laws	0	0	ULB	Achieved
3.	C&D recyclingFacility	No	Not required because the amount generated is quite small that consumed in various construction activities	0	0	ULB	Achieved

4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	1.50 Lakh	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti	0.50 Lakh	0	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular forms above, however all the components mentioned should be addressed for overall C&D waste management. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned].

### (iii) C & D Waste Management

#### a. Current status related to C & D Waste Nagar panchayats (Singahi Bhedaura)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.07 MT
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Point	Budget required	Budget available		
1.	Arrangement for separate collection of C&D waste to C&D wastedeposition point.	No gap	Yes, ULB Has separate collection point of C&D waste. Common deposition points are also identified and a helpline number issued in this regard	1.0 Lakh	0	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission systemfor bulk waste	Yes	Drafting of bye laws is under process	2.50 Lakh	0	ULB	April, 2023

	generators who generate more than 20 tons or more in one day or 300 tons per project in a month?						
3.	C&D recycling Facility	Recycling facility is not available	Not required because the amount generated is quite small that consumed in various construction activities	Yes	0	ULB	Achieved
4.	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	3.0 Lakh	0	ULB	Achieved
5.	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti, ICE activities and social media platforms	0.5 Lakh	0.5 Lakh	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement and provisions may also be mentioned].

### iii) C & D Waste Management

#### a. Current status related to C & D Waste (Nagar panchayat Nighasan)

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	0.45 MTPD
Does the District have access to C&D waste recycling facility?	No

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

S. No.	Action points for blocks / town	Identification	Action Plan	Responsible	Timeline for
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	<b>municipalities / City corporations</b>	<b>n of Gaps</b>	<b>Action Point</b>	<b>Budget require d</b>	<b>Budget availab le</b>	<b>agency</b>	<b>completi on of action plan</b>
<b>1.</b>	Arrangement for separate collection of C&D waste to C&D wastedeposition point.	No gap	Yes, ULB Has separate collection point of C&D waste.	0.5 Lakh	0	ULB	Achieved
<b>2.</b>	Whether local authority have fixed user fee on C&D waste and introduced permission systemfor bulk waste generators who generate more than 20 tons or more in one day or 300 tonsper project in a month?	No gap	Yes, charges are fixed According to ULB bye laws	0	0	ULB	Achieved
<b>3.</b>	C&D recyclingFacility	No	Not required because the amount generated is quite small that consumed in various construction activities	0	0	ULB	Achieved
<b>4.</b>	Usage of recycled C&D waste in non- structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No	consumed in various construction activities	1.50 Lakh	0	ULB	Achieved
<b>5.</b>	ICE on C & D waste management	No	Awareness and education plans are going on by Swacch Vatavaran Protsahan Samiti	0.50 Lakh	0	ULB	Achieved

[Action plan for C&D waste management should cover all village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form as above, however all the components mentioned should be addressed for overall C&D waste management. Action plan may dwell upon other relevant action points not mentioned in above template. If requiredbudgetary requirement and provisions may also be mentioned].

- (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	79
Total no. of non-bedded HCF	0
No. of HCFs authorized by SPCBs/PCCs	77
No of Common Biomedical Waste Treatment and Disposal Facilities (CBWTFs)	1
Capacity of CBWTFs	1600 Kg/day
No. of Deep burials for BMW if any	15
Quantity of biomedical waste generated per day	132 Kg/day
Quantity of biomedical waste treated per day	132 Kg/day

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

<b>S. No.</b>	<b>Action points for village panchayats/ blocks/ municipalities /corporations</b>	<b>Identification of gap</b>	<b>Action plan</b>			<b>Agencies Responsible</b>	<b>Target time for Compliance</b>
			<b>Action Point</b>	<b>Budget Required</b>	<b>Budget Available</b>		
1.	Inventory and Identification of Healthcare Facilities	All the HCFs including, clinics, hospitals, Veterinary hospitals, Aayush hospitals, animal houses, etc. generating biomedical waste area are identified and authorized by SPCBs/PCCs	Action plan for completing/ Updating of inventory authorization HCFs PCCs by SPCBs/ of and	Not applicable	Not applicable	UPPCB	Comply (Regular activity)
2	Adequacy of facilities to treat biomedical waste	There is no gap between generation and treatment of BMW in the district?	Action plan for setting-up CBWTF or providing access To CBWTF with 75Km from placeswaste generation	Not applicable	Not applicable	UPPCB	Completed (All authorized HCFs send waste to CBWTF)

			Including identification of site for setting up such facility. Action plan for management of BMW through captive facilities in case of no access to CBWTF				
3	Tracking of BMW	Check whether bar code system is implemented by all HCFs and CBWTFs?	Plan for implementation of bar code system by all HCFs and CBWTFs in the district	Not applicable	Not applicable	UPPCB	Available
4	Awareness and education of healthcare staff	Awareness, education is already being given by the health department	Not required	Not applicable	Not applicable	CMO	Comply
5	Adequacy of funds	No Separate fund for BMW management is available	Action plan for ensuring adequate funds to Government health care facilities for bio-medical waste	Yes	0.0	UPPCB	May, 2024
6	Compliance to Rules by HCFs and CBWTFs	1- regular inspection of HCFs Conducted by UPPCV along with Health Department & notice Has been issued to the Defaulters 2 Compliance of disposal of BMW Generated from HCFs also reviewed in district environmental committee	Action Compiled Updating of inventory & Authorization grant to HCFS is a regular Activity.	Not applicable	Not applicable	CMO	Comply
7	District Level Monitoring Committee	A district monitoring committee has	Members especially from the health	Not applicable	Not applicable	UPPCB	Complied Review meeting



		been formed	department and district administration for monitoring BMW has been nominated.	ble			Conducted Regularly by - D.E.C. Current meeting has been done at <b>04.07.2022</b>
8.	Wastewater Treatment	Hospitals have Established wastewater Treatment plant conditions.	Action plan for 3 ETPs installation	0	25.75 Lakh	HCFs/UPP CB	July, 2025

[SPCBs/PCCs is the prescribed authority to ensure implementation of BMW Management Rules, 2016. However, Rules also provides mandates to health department to monitor compliance. Hence Action plan for BMW waste management should cover access to biomedical waste management in entire geographical area of the district village panchayats/ blocks/ town municipalities / City corporations. Action plan need not be prepared in Tabular form. SPCBs/PCC should be part of action plan. Action plan may dwell upon other relevant action points not mentioned in above template. If required budgetary requirement for government HCFs may also be mentioned].

#### **(v) Hazardous Waste Management**

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

[Major source of hazardous waste (HW) is industries and facilities located in the districts, who are required to be regulated under Water (P&CP) Act 174, Air (P&CP) Act 1981 and E(P) Act, 1986 and the Rules notified thereof. Many commercial establishments like automobile repair shops, paint workshops, stores, etc. may also generate small quantities of hazardous waste. The district administration should be aware of the type of hazardous waste generation in their district and adequacy of facilities for safe handling and disposal within or outside District. Linkage of district administration with common TSDFs in the State is necessary to establish system for safe disposal of domestic hazardous waste]

Details of Data Requirement	Present Status
No of Industries generating HW	1
Quantity of HW in the district	20.0 MT/Annum
(i) Quantity of Incinerable HW	20.0 MT/Annum
(ii) Quantity of land-fillable HW	none
(iii) Quantity of Recyclable / utilizable HW	none
No of captive/common TSDF	[Nos of integrated TSDF-2], [Nos of SLF]. [No of Standalone incinerators]
Contaminated Sites or probable contaminated sites	No any Contaminated Sites or probable contaminated sites found

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

S. No.	Action points for panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Regulation of industries and facilities generating Hazardous Waste	All hazardous waste industries are identified and authorized by SPCBs/PCCs	All industries are authorized and ensure safe disposal of hazardous waste	Not applicable	Not applicable	UPPCB	Regular activity
2.	Establishment	Industries has collection centers for hazardous wastes with linkage to common TSDFs /recyclers	All Industries have their own collection Center	Not applicable	Not applicable	UPPCB	Immediate activities
3.	Training of workers involved in handling / recycling / disposal of HW	Industries are engaged in recycling / pre-processing / disposal of hazardous waste in the district.	Training of workers involved in handling/ recycling/ disposal of hazardous waste is carried out by industries.	Not applicable	Not applicable	Industry/ UPPCB/ department of industry	Regular activity
4.	Availability / Linkage with	Yes	Industries generating	Not applicable	Not applicable	UPPCB	Immediate

S. No.	Action points for panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	common TSDF or disposal facility		hazardous waste having disposal facility through TSDF	not applicable	not applicable		activities
5.	Contaminated Sites	Are there any sites where soils /sediments/ groundwater contaminated due to dumping of industrial wastes	There is none site where soils /sediments/ groundwater contaminated due to dumping of industrial wastes	Not applicable	Not applicable	UPPCB/ CPCB	Regular activity

[SPCBs/PCCs is the prescribed authority to ensure implementation of Hazardous and Other (Management, Handling and Transboundary Movement) Rules, 2016. Rules also mandates department of industries to ensure training to workers involved in recycling and handling of hazardous wastes. Action plan for HW waste management should cover HW inventory in the district, check whether rules are implemented effectively, a system for monitoring compliance needs to be in place. Action plan need not be prepared in Tabular form. SPCBs/PCC should be part of action plan. Action plan may dwell upon other relevant action points not mentioned in above template.

#### (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	<b>00 MT/Year</b> (There is no E-waste generating unit installed in the district.
Collection centers established by ULBs in the District	Information's by ULBs

Collection centers established by Producers or their PROs	No E-waste collection centers / recyclers/dismantler unit installed in district
No authorized E-Waste recyclers / Dismantler	None

**b. 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	Inventory / Generation of E-Waste / Bulk-waste generators	NA	NA	NA	NA	UPPC B/ PCC	NA
2	E-Waste collection points	NA	NA	NA	NA	UPPC B	NA
3	Linkage among Stakeholders to channelize E-Waste	NA	NA / Public	NA	NA	UPPC B	NA
4	Regulation of Illegal E-Waste recycling / dismantling	NA	NA	NA	NA	UPPC B	NA
5	Integration of informal sector	NA	NA	NA	NA	UPPC B	NA
6	Awareness and Education	NA	NA	NA	NA	UPPC B	NA

[CPCB is the prescribed authority to grant Extended Producer Authorization to various Producers of Electrical and Electronic Equipment being placed on market. Targets for collection of their E-Waste is given to each Producer. Every Producer should have installed a network of collection centers pan India; accordingly, every district should be covered. SPCBs/PCCS are given mandate to ensure implementation of EPR authorization. Therefore, district administration should have all information about collection centers / call centers established by

various producers in the district. Such information should be disseminated to public and local administration. Action plan for E-Waste management should cover the aspects of inventory, collection centers for e-waste channelization, linkage with Producers of their PROS, linkage with recyclers, information of bulk waste generators and effective EPR verification by SPCBs. Action plan need not be prepared in Tabular form. SPCBs/PCC should be part of action plan. Action plan may dwell upon other relevant action points not mentioned in above template.]

### 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:	No CAAQMS Station installed in District
Number of manual monitoring States operated by SPCBs	No manual monitoring station installed
Name of towns / cities which are failing to comply with national ambient air quality stations	No
No of air pollution industries	79

Prominent air polluting sources [Large Industry] / [Small Industry] / [Unpaved Roads] / [Burning of Waste Stubble] / [Brick Kiln] / [Industrial Estate] / [Others] (Multiple selection)	Large -17, Small-62 [ Hotspots of air pollution] Brick Klin-226
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**b. 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.	Identification of prominent Air polluting sources?	Carry out inventory of air pollution sources in District including hotspots or areas of concern pertaining to air pollution in association with SPCBs/PCCs may	Major air pollution sources in the district are identified but there is not any hotspot or area of concern	NA	NA	-	Regular activity
2.	Ambient Air quality data?	No CAAQMS or manual monitoring station installed in District	Manual monitoring station is required	0.0	6 Lakh	UPPCB	May, 2024
3	Setting up of Continuous Ambient Air Quality Monitoring Station	No CAAQMS or manual monitoring station installed in District	Action plan to setting up a CAAQMS in District.	0.0	6 Lakh	UPPCB	May, 2024
4.	District Level Action Plan for Air Pollution	NA	NA	NA	NA	NA	NA
5.	Hotspots of air pollution in district	Checked for the possible hotspots in the district	There is not any hotspot or area concerning with air	NA	NA	UPPCB	NA

			pollution				
6.	Awareness on Air Quality	Plan for dissemination of information on local air quality in towns and cities located in District.	Sammer App by CPCB Swachh Vayu App by UPPCB are utilized for dissemination of information on local air quality in towns and cities	NA	NA	UPPCB	NA

[The district administration is expected know the air quality in the district, identify air polluting sources both industrial and urban area sources and shall monitor mitigation measures and compliance of air polluting sources. District level air quality management plan is necessary to monitor and implement programs for improving air quality in the district. Action plans prepared for 100+ non-attainment cities under NCAP project initiated by MoEF&CC may be referred for drawing district action plan. Action plan need not be prepared in Tabular form. SPCBs/PCC may be part of action plan for control of industrial air pollution. Action plan may dwell upon other relevant action points which are not mentioned in above template.

#### 4.0 Water Quality Management

##### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Palika Parishad Lakhimpur Kheri).

Details of Data Requirement	Present Status
Rivers	[Name-Ulla Nadi and Length-2 KM]
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	3 Nos
Lakes / Ponds	26 and Area 7.792 Hectares
Total Quantity of sewage from towns and cities in District	28.256 MLD (Basis of Population 2019)
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of groundwater	34 Nos
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	Identification of Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	Yes	-	ULB	May, 2023
2.	Quality of water bodies in the district	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in in process	5 Lakh	0.00	ULB	Dec. 2023
3.	Hotspots of water contamination	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in in process	5 Lakh	0.00	ULB/Jal Nigam /SPCBs	
4.	Protection of river / lake water front	No	Open defecation, garbage littering, encroachment and burning garbage is totally prohibited	-	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	60.00 Lakh	24.97 Lakh	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil district.	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	NA	NA	-	-	District Disaster Dep.	-
8.	Rejuvenation	NA	NA	20.0 Lakh	0.00	ULB	Achieved
9.	Complaint's redressal system	No	Mobile App / Online complaint redressal system is on going	-	-	ULB	Achieved



#### 4.1 Water Quality Management

##### a. Current Status related to Water Quality Management (Nagar Palika Parishad Mohammadi)

Details of Data Requirement	Present Status
Rivers	-
Length of Coastline (if any)	-
Nalas/Drains/Creeks meeting Rivers	11 Nos
Lakes/Ponds	3
Total Quantity of sewage from towns and cities in District	3.02 MLD (Basis of Current Population)
Quantity of industrial waste water	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of ground water	8 Nos
Ground water 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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the	Under estimation	0	ULB	Sept, 2023

			process				
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lakewater front	No	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	50.0 Lakh	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Yes	1 water body is selected for the rejuvenation and the process will start soon	Under estimation	-	ULB	May, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Palika Parishad Palia Kalan).

Details of Data Requirement	Present Status
Rivers	No river in ULB premises
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	45 Nos
Lakes / Ponds	1 pond
Total Quantity of sewage from towns and cities in District.	2.76 MLD (Basis of expected Population of 2020)
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of groundwater	6 Nos
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	Identification of Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	Yes	-	ULB	2 Years
2.	Quality of water bodies in the district	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in process	Not estimate yet	0.00	ULB	Dec. 2023
3.	Hotspots of water contamination	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in process	Not estimate yet	0.00	ULB/Jal Nigam /SPCBs	
4.	Protection of river / lake water front	No	Open defecation, garbage littering, encroachment and burning garbage is totally prohibited	Not estimate yet	-	ULB	Achieved

5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	Not estimate yet	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil district.	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	NA	NA	-	-	District Disaster Dep.	-
8.	Rejuvenation	Yes	1 waterbody is selected for the rejuvenation and the process is started	0	0	ULB	May, 2023
9.	Complaint's redressal system	No	Jansunvai portal of UP government is available for online complaints. Apart from this we receive the complaints through Swachta app and our official social media page too complaint redressal system is on going	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Palika Parishad Gola Gokarannath).

Details of Data Requirement	Present Status
Rivers	0
Length of Coastline (if any)	-
Nalas /Drains /Creeks meeting Rivers	0
Lakes/Ponds	03 and Area 9.47 Acre
Total Quantity of sewage from towns and cities in District	4.049 MLD
Quantity of industrial waste water	N/A
Percentage of untreated sewage	100%

Details of bore wells and number of permissions given for extraction of groundwater	11 Nos
Ground water 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 Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	2 Years
2.	Quality of water bodies in the district	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Setup small testing laboratory	Under estimation	0	ULB	Dec, 2023
3.	Hotspots of water contamination	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Setup small testing laboratory	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lakewater front	Yes	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation DPR is prepared by RCUES	20.0 Lakh	10.0 Lakh	ULB	Dec, 2023

6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Desiltation of waterbodies for better groundwater recharge	Storage of water for ground water recharge	Under estimation	-	ULB	July, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Panchayat Dhaurahra)

Details of Data Requirement	Present Status
Rivers	N/A
Length of Coastline (if any)	[in Km]
Nalas/ Drains/Creeks meeting Rivers	0 Nos
Lakes / Ponds	03 and 0.80 Hectares
Total Quantity of sewage from towns and cities in District	N/A
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of groundwater	0 Nos
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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB	Sept, 2023
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lake water front	No	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	50.0 Lakh	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Yes	1 water body is selected for the rejuvenation and the process will start soon	Under estimation	-	ULB	May, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and	-	-	ULB	Achieved

			resolved in regular basis				
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#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Panchayat Barwar)

Details of Data Requirement	Present Status
Rivers	--
Length of Coast line (if any)	-
Nalas/Drains/Creeks meeting Rivers	08 Nos Nalas
Lakes/Ponds	14
Total Quantity of sewage from town and cities in District	0.94 MLD (Basis of current Population)
Quantity of industrial waste water	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of ground water	01Nos
Ground water polluted areas if any	-
Pollute driver 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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the	Under estimation	0	ULB	June, 2023



			process				
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	0	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lake water front	No	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	30.0 Lakh	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Yes	2 water bodies are selected for the rejuvenation and the process is started	Under estimation	-	ULB	Dec, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Panchayat Kheri)

Details of Data Requirement	Present Status
Rivers	0
Length of Coastline (if any)	0
Nalas/ Drains/Creeks meeting Rivers	14

Lakes / Ponds	4
Total Quantity of sewage from towns and cities in District	2.25 MLD
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of groundwater	4
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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB	Sept, 2023
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lakewater front	No gap	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved

5.	Inventory of sources of water pollution	NA	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	60.0 Lakh	0	ULB	June, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Yes	1 water body is selected for the rejuvenation and the process will start soon	Under estimation	-	ULB	July, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Panchayat Oel Dhakawa)

Details of Data Requirement	Present Status
Rivers	N/A
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	13 Nos
Lakes / Ponds	7 and Area 3.4 Hectares
Total Quantity of sewage from towns and cities in District	0.87 MLD (Basis of Current Population)
Quantity of industrial wastewater	0
Percentage of untreated sewage	0.87 %
Details of bore wells and number of permissions given for extraction of groundwater	3 Nos
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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB	Dec, 2023
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lake water front	Yes	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	0.50 Lakhs	0.50 Lakhs	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation DPR is prepared by RCUES	50.0 Lakh	0	ULB	Dec, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Desiltation of	Storage of water for	Under	-	ULB	May,

		waterbodies for better groundwater recharge	ground water recharge estimation			2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Nagar Panchayat Mailani)

Details of Data Requirement	Present Status
Rivers	-
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	4 Nos
Lakes / Ponds	2 and Area 0.887 Hectares
Total Quantity of sewage from towns and cities in District	0.90 MLD (Basis of Current Population)
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction of groundwater	03
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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		

1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB	June, 2023
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	June, 2023
4.	Protection of river / lake water front	No	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	50.0 Lakh	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood plain encroachment?	Identification of flood prone areas	-	-	-	-
8.	Rejuvenation	Yes	2 water bodies are selected for the rejuvenation and the process will start soon	Under estimation	-	ULB	Dec, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.1 Water Quality Monitoring

##### a. Current Status related to Water Quality Management (Singahi Bhedaura)

Details of Data Requirement	Present Status
Rivers	–
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	0 Nos
Lakes / Ponds	One Outside Boundary of ULB
Total Quantity of sewage from towns and cities in District	1.29 MLD (Current Population)
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	1.29 MLD
Details of bore wells and number of permissions given for extraction of groundwater	03 Nos
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	Identification of Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	Yes	-	ULB	2 Years
2.	Quality of water bodies in the district	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in in process	5 Lakh	0.00	ULB	Dec. 2023
3.	Hotspots of water contamination	Yes	All necessary testing parameters like BOD, COD, DO, Turbidity, TDS and total coliform in in process	3.0 Lakh	0.00	ULB/Jal Nigam /SPCBs	
4.	Protection of river / lake water front	No	Open defecation, garbage littering, encroachment and burning garbage is totally prohibited	0.5 Lakh	0.5 Lakh	ULB	Achieved

5.	Inventory of sources of water pollution	Identified and DPR preparation will be done shortly by RCUES	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	40.00 Lakh	0	ULB	Dec, 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil district.	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	NA	NA	-	-	District Disaster Dep.	-
8.	Rejuvenation	NA	NA	0	0.00	ULB	Achieved
9.	Complaint's redressal system	No	Online complaint redressal system is ongoing through Jansunwai portal of government of UP, Swacchta app and social media platforms	0	0	ULB	Achieved

## 4.2 Water Quality Monitoring

### a. Current Status related to Water Quality Management (Nagar Panchayat Nighasan)

Details of Data Requirement	Present Status
Rivers	NA
Length of Coastline (if any)	-
Nalas/ Drains/Creeks meeting Rivers	0 Nos
Lakes / Ponds	1 Outside Boundary of ULB
Total Quantity of sewage from towns and cities in District	NA
Quantity of industrial wastewater	N/A
Percentage of untreated sewage	100%
Details of bore wells and number of permissions given for extraction	0 Nos



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 Gaps and	Action Plan			Responsible agency	Timeline for completion of action plan
			Action Points	Budget required	Budget available		
1.	Inventory of water bodies	No gap	NA	0	0	ULB	Achieved
2.	Quality of water bodies in the district	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB	Sept, 2023
3.	Hotspots of water contamination	Yes	Testing facility for all the necessary parameters like BOD, COD, DO, n, turbidity, TDS and total coliform etc. is in the process	Under estimation	0	ULB/Jal Nigam /SPCBs	-
4.	Protection of river / lakewater front	No	Open defecation, garbage, littering, encroachment and burning garbage is totally prohibited	Under estimation	-	ULB	Achieved
5.	Inventory of sources of water pollution	Yes	Sewage and wastewater discharge points are identified for phytoremediation. DPR is prepared by RCUES	50.0 Lakh	0	ULB	May, 2023
6.	Oil spill disaster management (for coastal districts)	NA	NA	-	-	District Disaster Dep.	-
7.	Protection of flood plains	Regulation for protection of flood	Identification of flood prone areas	-	-	-	-

		plain encroachment?					
8.	Rejuvenation	Yes	1 water body is selected for the rejuvenation and the process will start soon	Under estimation	-	ULB	May, 2023
9.	Complaint's redressal system	No	There are some portals available in which we found complaints and resolved in regular basis	-	-	ULB	Achieved

#### 4.2 Domestic Sewage

##### a. Current Status related to Water Quality Management (Nagar Palika Parishad Lakhimpur Kheri)

Details of Data Requirement	Present Status
No of Class-II towns and above	01
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01

Total Quantity of Sewage generated in District from Class II cities and above	28.256 MLD (Basis on Population 2019)
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	28.256 (Basis on Population 2019)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities / corporations	Identification of Gaps	Action Plan			Responsibl eagency	Timeline for completion of action plan
			Action point	Budg et Requ ired	Budget available		
1.	Sewage Treatment (STPs)	Yes	Action is being taken on city Sanitation Action Plan, Annex 3A and 3B Under used water management	10.00 Lakh	0	ULB	July, 2024
2.	Underground seweragenetwork	Yes	Direction from- department UD May be helpful in this regard		0	ULB	June, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

#### 4.2 Domestic Sewage

**a. Current Status related to Water Quality Management (Nagar Palika Parishad Mohammadi)**

Details of Data Requirement	Present Status
No of Class-II towns and above	-
No of Class-I towns and above	-
No of Towns STPs installed	0

No of Towns needing STPs	01
No. of ULBs having partial under ground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	3.02 MLD (Basis on current Population)
Quantity of treated sewage flowing in to Rivers (directly or indirectly)	0
Quantity of untreated or partially treated sewage (directly or indirectly)	3.02 MLD (Basis on current Population)
Quantity of sewage flowing in to lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities / corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	Yes	Action is being taken on city sanitation action plan annex 3A and 3B underused water management	10.00 Lakh	0	ULB	July, 2023
2.	Underground sewerage network	100%	-	Yes	0	ULB	Dec, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is them a date of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULB sand Urban development department. Action planed not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

#### **4.2 Domestic Sewage**

**a. Current Status related to Water Quality Management (Nagar Palika Parishad Palia Kalan).**

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	0
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	2.76 MLD (Basis of expected Population of 2020)
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	2.76 MLD (Basis of expected Population of 2020)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Sewage Treatment Plants (STPs)	No STPs in ULB	Action is being taken on city Sanitation Action Plan, Annex 3A and 3B Under used water management	10.00 Lakh	0	ULB	June 2025
2.	Underground seweragenetwork	No sewerage network in ULB	Direction from department UD May be helpful in this regard		0	ULB	June 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Palika Parishad Gola Gokarannath)

Details of Data Requirement	Present Status
No of Class-II towns and above	01
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground Sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District From Class II cities and above	4.049 MLD
Quantity of treated sewage flowing into Rivers (directly or indirectly)	0
Quantity of untreated or partially treated sewage (directly or indirectly)	4.049 MLD
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities /corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action points	Budget Required	Budget available		
1.	Sewage Treatment% (STPs)	100%	Action is taken on City Sanitation Action Plan, Annex 3A and 3B under used water management	Yes	0	ULB	July, 2023
2.	Underground sewerage network	100%	-	Yes	0	ULB	Dec, 2026

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part

of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Dhaurahara)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	0
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	0
Total Quantity of Sewage generated in District from Class II cities and above	0
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	1.65 MLD
Quantity of sewage flowing into lakes	0
Total available Treatment Capacity	0

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

S. No.	Action points for village panchayats/ blocks/ municipalities corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	Yes	Action is being taken on city sanitation action plan annex 3A and 3B underused water management	10.00 Lakh	0	ULB	July, 2023
2.	Underground sewerage network	100%	-	Yes	0	ULB	Dec, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may

draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Kheri)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	0
No of Towns STPs installed	0
No of Towns needing STPs	1
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	1
Total Quantity of Sewage generated in District from Class II cities and above	0
Quantity of treated sewage flowing into Rivers(directly or indirectly)	2.25 MT
Quantity of untreated or partially treatedsewage (directly or indirectly)	-
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities /corporations	Identifica tion of Gaps	Action Plan			Responsib leagency	Timeline for completio nof action plan
			Action points	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	YES	Action is taken on City Sanitation Action Plan, Annex 3A and 3B under used water management	0	0	ULB	Dec, 2023
2.	Underground sewerage network	Yes	Direction from department UD may be more helpful in this regard	0	0	ULB	March, 2026

[Action plan for installing new /up-grading sewage treatment and laying of sewerage



network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Oel Dhakawa).

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	0
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	1
Total Quantity of Sewage generated in District from Class II cities and above.	N/A
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	0.87 MLD (Basis on Current Population
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities /corporations	Identifica tion of Gaps	Action Plan			Responsib leagency	Timeline for completio nof action plan
			Action points	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	No sewage treatment plants are available right now	Existence of STP in ULB on further direction from department UD. Sewage may be transported to nearby STP	Yes	0	ULB	April, 2025
2.	Underground sewerage network	100%	Direction/order from department of UD may be useful in this regard.	Yes	0	ULB	July, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template].

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Mailani)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	0
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	0.90 MLD (Basis on Current Population)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities /corporations	Identifica tion of Gaps	Action Plan			Responsib leagency	Timeline for completio nof action plan
			Action points	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	100%	Action is taken on City Sanitation Action Plan, Annex 3A and 3B under used water management	Yes	0	ULB	Aug, 2023
2.	Underground sewerage network	100%	Direction/order from department of UD may be useful in this regard.	Yes	0	ULB	Dec, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Singahi Bhedaura)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	N/A
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	1.29 MLD (Current Population)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities /corporations	Identification of Gaps	Action Plan			Responsibility	Timeline for completion of action plan
			Action points	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	100%	Action is taken on City Sanitation Action Plan, Annex 3A and 3B under used water management	Not estimated	0	ULB	Dec, 2024

2.	Underground sewerage network	100%	Direction/order from department of UD may be useful in this regard.	Not estimated	0	ULB	Dec, 2024
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[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Barwar)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	-
No of Towns STPs installed	0
No of Towns needing STPs	0
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treated sewage (directly or indirectly)	0.97 MLD (Basis on Current Population)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities / corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	Sewage Treatment (STPs)	Yes	Action is being taken on city sanitation action plan annex 3A and 3B underused water management	10.00 Lakh	0	ULB	Aug, 2023

2.	Underground sewerage network	100%	-	Yes	0	ULB	Dec, 2025
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[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 4.2 Domestic Sewage

### a. Current Status related to Water Quality Management (Nagar Panchayat Nighasan)

Details of Data Requirement	Present Status
No of Class-II towns and above	0
No of Class-I towns and above	0
No of Towns STPs installed	0
No of Towns needing STPs	01
No of ULBs having partial underground sewerage network	0
No of towns not having sewerage network	01
Total Quantity of Sewage generated in District from Class II cities and above	0
Quantity of treated sewage flowing into Rivers(directly or indirectly)	0
Quantity of untreated or partially treatedsewage (directly or indirectly)	1.65 MLD (Basis on Current Population)
Quantity of sewage flowing into lakes	N/A
Total available Treatment Capacity	N/A

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

S. No.	Action points for village panchayats/ blocks/ municipalities corporations	Identification of Gaps	Action Plan			Responsible agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		

1.	Sewage Treatment (STPs)	Yes	Action is being taken on city sanitation action plan annex 3A and 3B underused water management	10.00 Lakh	0	ULB	July, 2023
2.	Underground sewerage network	100%	-	Yes	0	ULB	Dec, 2025

[Action plan for installing new /up-grading sewage treatment and laying of sewerage network is the mandate of local bodies, being cost intensive action points, the district administration may draw action points in consultation with ULBs and Urban development department. Action plan need not be prepared in Tabular form. ULBs, SPCBs/PCC and UDD may be part of action plan for collection and treatment of sewage. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

## 5.0 Industrial wastewater management

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

Number of Red, Orange, Green and White industries in the District	[Red industries- 17], [Orange industries- 62], [Green industries-10], [Nos of White industries]
No. of Industries discharging wastewater	[37], Sugar-9, Khansari- 26, Other- 02
Total Quantity of industrial waste water generated	[7.248]

Quantity of treated industrial waste water discharged in to Nalas/ Rivers	[2.8992]
Common Effluent Treatment Facilities	Not required
No. of Industries meeting Standards	37
No. of Industries not meeting discharge Standards	37

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

S. No.	Action points	Gaps and Action Plan	Action Point	Budget required	Budget available	Responsible agency	Timeline for completion of action plan
1.	Compliance to discharge norms by Industries	Identify gaps w.r.t industries not meeting the standards. Necessary action be initiated through SPCBs against the industries not meeting the standards.	No gaps	-	-	-	-
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.	Sameer App by CPCB Swachh Vayu app by UPPCB	-	-	-	-

## 6.0 Mining Activity Management plan

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

Details of Data Requirement	Existing Mining operations
Type of Mining Activity	No mining in Lakhimpur Kheri [Sand Mining] / [Iron Ore] / [Bauxite]/ [Coal] / Other [specify]
No of licensed Mining operations in the district	NA

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<b>% Area covered under mining in the district</b>	NA
<b>Area of Sand Mining</b>	NA
<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	A district level task team may be identified to identify mining activity and to monitor status with respect to environmental compliance	NA	NA	NA	Mining Department	No mining
2.	Inventory of illegal mining if any	Action plan to identify illegal sand and other mining activity in the district through surveillance, patrolling and enforcement. District Level task Force may be constituted for control of illegal mining activity	No mining industry in the district	NA	NA	Mining Department	No mining
3.	Environment compliance by Mining industry	Action plan for periodic verification of compliance to environmental conditions stipulated by SPCBs/PCC, MoEF&CC department of mines etc. SPCBs/PCC may be involved in this activity.	NA	NA	NA	-	No mining

## 6.0 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 indistrict	UPPCB No of analyzers -4

### 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		

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.	UPPCB and ULBs, SHOs, Traffic police have 4 portable noise level meters.	UPPCB and SHOs, Traffic police monitoring 04 zone in city on monthly basis	NA	NA	UPPCB/ District Administration	Comply
2.	Ambient Noise Level monitoring.	There is no gap as UPPCB and SHOs traffic police monitor ambient Noise level	UPPCB and SHOs, Traffic police monitoring 04 zone in city on Monthly basis	Budget Required <a href="#">mention the details</a>	2.0 Lakh	UPPCB	NA <a href="#">mention the timeline</a>
3.	Signboards in Noise zones	District administration may ensure that adequate number of sign boards installed at sensitive zones in towns / cities in towns and cities. An action plan may be prepared by district authority.	Adequate number of sign boards installed at sensitive zones.	0.0	0.0	District Administration / Traffic	NA
4.	Complaint redressing system	Action for the implementation of a public complaint redressal system for noise pollution.	Any noise related complaints are resolved by the District administration and Police department as per the Noise pollution (Regulation and control rules, 2000)	NA	NA	District Administration / Traffic	NA

[District administration may ensure that concerned agencies responsible for control of noise pollution are equipped with adequate number of noise level meters. There should be a system to monitor ambient sound levels to ensure that national ambient noise standards are complied with. Action plan may be implemented through responsible agencies namely SHOs, Traffic police ULBs and SPCBs. Action plan need not be prepared in Tabular form. Action plan may also dwell upon other relevant action points which are not mentioned in above template.]

**Sanjay Kumar Biswal**

Member Secretary

District Environment Committee/

Divisional Forest Officer, South Kheri

**Mahendra Bahadur Singh**

Chairman

District Environment Committee/

District Magistrate, Lakhimpur Kheri