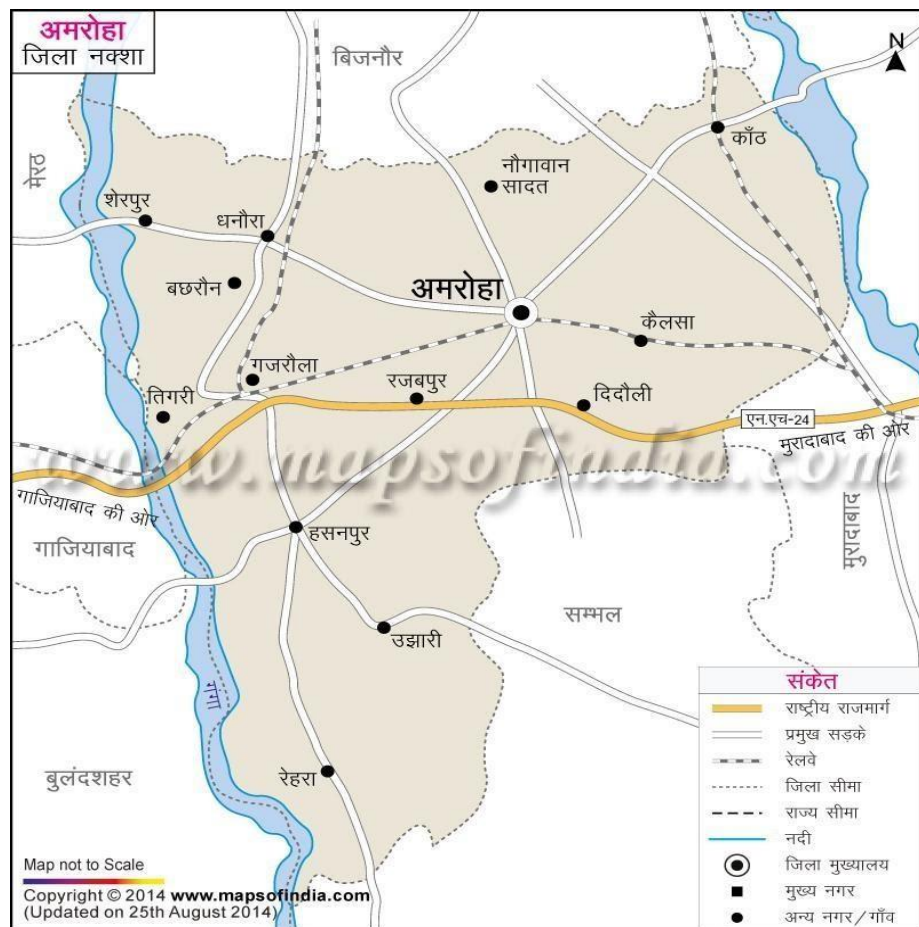


**DISTRICT ENVIRONMENT PLAN
FOR
DISTRICT – AMROHA (U.P.)**



**COLLECTORATE, AMROHA
DISTRICT – AMROHA (U.P.)
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District Environment Plan for District Amroha (U.P.)

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1.0 District Profile

Origin

District Amroha lies in the west of Moradabad District adjoining district Hapur, Sambhal & Bulandshahar, Bijnor. The district came into being on 15th April 1997 in the memory of famous social reformer Sant Mahatma Jyotiba Phule by combining Amroha, Dhanora & Hasanpur & Naugawan Sadat Tehsils of Moradabad district vide UP Gazette no. 1071/1-5-97/224/sa-5 dated 15th April 1997 whose head office is situated in the ancient city Amroha.

Area & Geography

The district consists of 1133 villages, 4 Tehsils, 6 Blocks & 11 Police Stations. Its geographical area is 2470 Sq. Km. Extending from Latitude 28° 54' North to 39° 6' North and Longitude 78° 28' East to 78° 39' East. The maximum & minimum height from sea level are 240ft. & 177ft. respectively. In the north of the district lies district Bijnore, district Sambhal is in the south, district Moradabad is in the east and in the west are situated districts Hapur, Ghaziabad & Bulandshahar. Ganga river separates it from district Hapur, Ghaziabad & Bulandshahar. The main ghat of the district is Tigris. The forest area of the district is about 11758 hectare and sanctuary area (Hastinapur, Dhanaura Range) is approx. 19509.071 hectare.

Main Occupation

The majority of the population of the district depends on agriculture besides the cottage industry like manufacturing of Dholak & Katholi, handloom works are also taken up in Amroha, Beedi in Naugaon Sadat & Cloth weaving is now taken up in Bachraun. Milk & dairy products are attracting the attention of the peoples in villages and they are being associated with it by Cooperative Societies.

Climate & Rivers

The climate of the district is similar to other districts of the state situated at the base of Himalaya which becomes hot in summer and dry & cold in winter. Ganga is the main rivers of the district and Bagad, Soat and Ban are rainy rivers which ultimately meet river Ganga and Ramganga.

The MoEF&CC and CPCB has identified the non-attainment cities mostly in Indo-Gangetic Plains based on ambient air quality data for the period 2011 – 2015 and WHO report 2014/2018. However, many of cities in India, including state capital, have similar problems of outdoor air pollution. Gajraula is one of the largest urban agglomerations in the National Capital Region has been identified as a NAC with the objective of evolving an action plan having action points with specific timelines based upon scientific inputs time bound actions and its effective implementation in order to bring down the pollution levels in the city. <https://cpcb.nic.in/approved-city-action-plans/>
In 2009, the Ministry of Environment & Forests (MoEF), Govt. of India in association with Central Pollution Control Board (CPCB), New Delhi and Indian Institute of Technology (IIT), New Delhi have carried out an environmental assessment of industrial clusters across the country named "Comprehensive Environmental Pollution Index" (CEPI) with the aim of identifying polluted industrial clusters & prioritizing planning needs for intervention to improve the quality of environment in these industrial clusters and the nation as a whole. Gajraula city have Polluted Industrial Areas (PIAs). <https://cpcb.nic.in/new-cepi-action-plan/>

a. District Administrative Set-up

Administration

This district is one of the five districts, those come under Moradabad division.

Functions of District Magistrate /Collector

District is the main unit of the state. The District Magistrate/Collector is the administrator of the district. The most important work of the district magistrate is to maintain law and order, various rules and implementation of various govt. orders. Being a top administrator of the district he directly order the police department whenever required. He is also responsible to maintain peace and justice in the district.

For planning purpose district is divided into Blocks. There are six (6) blocks. In AMROHA district, Block Development officer is the in-charge of the block. BDO monitor the implementation of all the programs related to planning and development of the blocks. To make the co-ordination in the development work and for implementation of various schemes at various blocks, there is an officer i.e. Chief Development Officer.

To maintain the general administration of the district there is one additional district magistrate and four sub-divisional magistrate for the assistance of district magistrate.

S.No.	Post
1.	Additional District Magistrate (Finance & Revenue)
2.	Additional District Magistrate (Nyayik)
3.	SDM – Sadar
4.	SDM – Dhanaura
5.	SDM – Hasanpur
6.	SDM – Naugawan Sadat

According to general and revenue administration, Amroha is divided into Four sub divisions Sadar (Amroha), Dhanaura, Hasanpur, Naugawan Sadat. The area of each subdivision includes the area of each tehsil. Every tehsil comes under S.D.M., a class one magistrate of general administration and acts as an assistant collector for revenue administration. Also there is one Tehsildar in each tehsil who is assisted by additional Tehsildar, Nayab Tehsildar (for each pargana). Tehsildar acts as 2nd-class magistrate for his tehsil and helps Assistant Collector (S.D.M.) for running the revenue administration properly. Tehsildar works as an officer incharge for its tehsil office and revenue court. His work mainly includes collection of all dues, maintenance of Land Records, disposal of revenue cases and welfare of general public. Tehsildar is also incharge of sub treasury office located in his tehsil.

For better administration tehsils are segmented in paragnas. Each pargana is headed by a Nayab Tehsildar. He is assisted by Kanoongo and Lekhpals. In Chakbandi One DDC/SOC is posted at District Head Quarter. He is assisted with several CO in different tehsils.

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Tehsil	Number of Village	Number of Panchayat	Number of Pargana	Total Number of Lekhpal	Total Number of Revn. Inspector	Total Number of NaibTehsildar	Total Area in Hec.
Amroha	272	156	1	66	7	3	43319
Hasanpur	378	208	1	109	11	2	84308
Dhanaura	319	139	1	87	9	2	62903
Naugawan Sadat	164	94	1	40	4	0	25520
Total	1133	597	4	302	31	7	216050

Other District Level Officers Of U.P. Govt. In Amroha

In Amroha district there are several offices related to administration, development and public welfare as follows :

S.No.	Name of Officer
1.	Chief Development Officer
2.	Chief Medical officer
3.	Divisional Forest Officer
4.	General Manager, District Industries Centre
5.	Executive Engineer, PMGSY
6.	Executive Engineer, Nalkoop
7.	Executive Engineer, Jal Nigam
8.	Executive Engineer, PWD
9.	Sr. Treasury Officer
10.	Project Director-DRDA
11.	Basic Shiksha Adhikari
12.	District Inspector of Schools
13.	District Excise Officer
14.	District Information Officer
15.	Alpshankhyak Kalyan Adhikari
16.	District Probation Officer
17.	District Supply Officer
18.	Asstt Registrar (Co-operative Societies)
19.	District Agriculture Officer
20.	Chief Veterinary Officer
21.	District Cane Officer
22.	District Social Welfare Officer
23.	District Panchayat Raj Officer
24.	District Horticulture Officer
25.	Bhumi Sanrakshan Adhikari
26.	District Eco. & Stat. Officer
27.	District Savings Officer
28.	District Development officer

Sub Division / Tehsil

S.No.	Name
1	Amroha
2	Hasanpur
3	Dhanaura
4	Naugawan Sadat

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Nagar Palika / Nagar Panchayat

S.No.	Nagar Palika Parishad
1.	Amroha
2.	Dhanaura
3.	Hasanpur
4.	Bachraun
5.	Gajraula
S.No.	Nagar Panchayat
1.	Naugawan Sadat
2.	Joya
3.	Ujahri
4.	Said Nagli

Block / Gram Panchayat

Block Name	Gram Panchayat
Amroha	114
Joya	136
Dhanaura	89
Hasanpur	87
Gajraula	84
Gangeshwari	87

b. Local institutions:- As above

[provide details of local prominent over-all details of The overall district administrator, Subdivisions, revenue circles, community development blocks, panchayats and villages.]

c. Natural Resources

Waterbodies

- Ganga is the main river of the district and Bagad, Soat and Ban are rainy rivers which ultimately meet river Ganga and Ramganga.

Availability of water resources

The main availability of the water resource is ground water. As per the CGWA ground water survey report 2017, the 4 blocks namely, Joya, Dhanaura, Hsanpur and Gajraula are notified under the overexploit zone.

Forest coverage

The forest area of the district is about 11758 hectare and sanctuary area (Hastinapur, Dhanaura Range) is approx. 19509.071 hectare.

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d. Geography & Demography

Below is a table showing area, population, rural population, urban population, decennial growth rate, density of population literacy rate, sex ration for district Amroha.

Description	Rural	Urban
Population (%)	75.07 %	24.93 %
Total Population	1,381,508	458,713
Male Population	724,539	238,910
Female Population	656,969	219,803
Sex Ratio	907	920
Child Sex Ratio (0-6)	898	923
Child Population (0-6)	231,598	68,633
Male Child(0-6)	122,052	35,685
Female Child(0-6)	109,546	32,948
Child Percentage (0-6)	16.76 %	14.96 %
Male Child Percentage	16.85 %	14.94 %
Female Child Percentage	16.67 %	14.99 %
Literates	729,207	253,903
Male Literates	456,283	144,258
Female Literates	272,924	109,645
Average Literacy	63.41 %	65.09 %
Male Literacy	75.73 %	70.98 %
Female Literacy	49.86 %	58.68 %

e. Land-use pattern.

The forest area of the district is about 11758 hectare and sanctuary area (Hastinapur, Dhanaura Range) is approx. 19509.071 hectare. The detail of agricultural and irrigated area is given below:

Number of Tehsil	Total Number of Village	Total Area (In Sq. Km.)	Agricultural Land (In Hec.)	Irrigated Area (In Hec.)
4	1133	2160.50	171519	170217

e. Climate

The climate of the district is similar to other districts of the state situated at the base of Himalaya which becomes hot in summer and dry & cold in winter. Ganga is the main rivers of the district and Bagad, Soat and Ban are rainy rivers which ultimately meet river Ganga and Ramganga. In Amroha, the wet season is hot, oppressive, and partly cloudy and the dry season is warm and mostly clear. Over the course of the year, the temperature typically varies from 48°F to 102°F and is rarely below 43°F or above 108°F. Average annual precipitation is 1120 mm.

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

(i) Solid Waste Management

a. Current status related to solid Wastemanagement

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste generated MT per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	0	0	0	0
2	Municipalities (Nagar Palikas)	134	67707	375904	144.2
3	Nagar panchayats (Town area Councils)	56	13326	75819	26.15

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste generated per day
2	Block /Taluk / Mandal Tehsils	06	-	-	-
3	Village/Gram Panchayats	597	-	-	-

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/ town municipalities / City Corporations (Identification of gap	Action Point	Action Plan			Timeline for completion of action plan
				Budget required	Budget Available	Responsible agencies	
1.	Segregation						
(A)	Segregation of waste at source AMROHA	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered			Amroha NPP	90% Achieved
	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	50% Gap Segregation of waste of source	Waste segregation will be done at source	15.00 lakh	7.00 lakh	Amroha NPP	December 2023
(B)	Segregation of waste at source GAJRAULA	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. aybe considered	-	-	Nagar Palika Parishad Gajraula	December 2023
		100% Gap Segregation of waste of source	Waste segregation will be done at source	-	-	Nagar Palika Parishad Gajraula	December 2023
(C)	Segregation of waste at source DHANAURA	Whether segregation at source practiced by	Action plan to achieve segregation at source.	30.00	7.50	Nagar Palika Parishad Dhanaura	December 2023

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		households and other waste generators	Awareness programs, incentives, etc. may be considered				
	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Segregation at source is being practiced by all households and other waste generators located within the body.	Actually, waste can be considered as nothing but useful material at wrong place handling of specific types of solid waste like plastic, paper etc. is highlighted. Awareness and education programme towards SWM Based on this findings the university provide three different bins for the separation at source activities.	8.00	2.50	Nagar Palika Parishad Dhanaura	December 2023
(D)	Segregation of waste at source HASANPUR	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered	30.00	7.50	Nagar Palika Parishad Hasanpur	December 2023
	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Segregation at source is being practiced by all households and other waste generators located within the body.	Actually, waste can be considered as nothing but useful material at wrong place handling of specific types of solid waste like plastic, paper etc. is highlighted. Awareness and education programme towards SWM Based on this findings the university provide three different bins for the separation at source activities.	8.00	2.50	Nagar Palika Parishad Hasanpur	December 2023
(E)	Segregation of waste at source BACHRAUN	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered	NA	NA	Nagar Palika Parishad Hasanpur	100% Achived
	The Solid Waste Management Rules, 2016 Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Segregation at source is being practiced by all households and other waste generators located within the body.	Actually, waste can be considered as nothing but useful material at wrong place handling of specific types of solid waste like plastic, paper etc. is highlighted. Awareness and education programme towards SWM Based on this findings the university provide three different bins for the separation at source activities.	8.00	2.50	Nagar Palika Parishad Bachraun	December 2023
(F)	Segregation of waste at source JOYA	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered				

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	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Segregation at source is being practiced by all households and other waste generators located within the body.	Actually, waste can be considered as nothing but useful material at wrong place handling of specific types of solid waste like plastic, paper etc. is highlighted. Awareness and education programme towards SWM Based on this findings the university provide three different bins for the separation at source activities.	1.50	6.25	Nagar Panchayat Joya	December 2023
(G)	Segregation of waste at source UJAHARI	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered	NA	NA	Nagar Panchayat UJAHARI	100% Achived
	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Segregation at source is being practiced by all households and other waste generators located within the body.	Actually, waste can be considered as nothing but useful material at wrong place handling of specific types of solid waste like plastic, paper etc. is highlighted. Awareness and education programme towards SWM Based on this findings the university provide three different bins for the separation at source activities.	NA	NA	Nagar Panchayat UJAHARI	100% Achived
(H)	Segregation of waste at source NAUGAWAN SADAT	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered	1.50	6.25	Nagar Panchayat Naugawan Sadat	December 2023
(ii)	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Yes	Awareness campaign is being run continuously for Segregation and other SWM activities.	1.50	6.25	Nagar Panchayat Naugawan Sadat	December 2023
(I)	Segregation of waste at source SAIDNAGLI	Whether segregation at source practiced by households and other waste generators	Action plan to achieve segregation at source. Awareness programs, incentives, etc. maybe considered	NA	NA	Nagar Panchayat Saidnagli	100% Achived
(ii)	The Solid Waste Management Rules, 2016, Localbody it is the responsibility of generators to segregate waste into three categories — wet, dry and hazardous waste — and hand over the segregated waste to authorized waste collectors or local bodies. Wet waste is biodegradable; dry waste includes plastic, paper, metal, wood among others; and domestic hazardous waste includes napkins, empty containers of cleaning agents, mosquito repellents, etc.	Yes	Awareness campaign is being run continuously for Segregation and other SWM activities.	1.50	6.25	Nagar Panchayat Saidnagli	100% Achived

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2-Sweeping

S. No.	Action points For villages / blocks/ town municipalities / City Corporations	Identification of gap	Action Plan			Responsible agencies	Timeline fore the completion of action plan
			Action Point	Budget required	Budget Available		
	Manual Sweeping	% or length of road not covered for regular sweeping Gaps in manpower Gap in availability of sweeping tools/ equipment Availability of suitable PPEs	Action Plan fore reducing gap including method cleaning, frequency of sweeping etc.	-	-	Self by NPP	90% Achieved
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	-	-	-	
(A)	The work of Manual Sweeping done by Amroha NPP with our 491 workers.	By means of manual sweeping, cleaning is done by the Amroha NPP covering all the roads daily, for which 491 workers have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, etc. have been distributed to all the employees.	Manual method is available	150.00	148.00 lakh	Amroha NPP	90% achieved 100 in December 2023
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines 20 % in 2022	40 lakh	NA	Amroha NPP	December 2023
(B)	I- The work of manual Sweeping is being done by the Nagar Palika Parishad, Gajraula through 133 employees.	By means of manual sweeping, cleaning is done by the Nagar Palika Parishad, Gajraula, covering all the roads daily, for	Methods, both manual and mechanical, are available, and it is one in which there is often great scope.	-	-	Nagar Palika Parishad Gajraula	100% achieved

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		which 133 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.					
	II- Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	-	-	Nagar Palika Parishad Gajraula	December 2023
	Removal of Road Dust on major roads & streets at least twice a month by Mechanical Sweeping Vacuum Cleaning followed by assessment of removed road dust.	08 main roads and Chaulks have been identified for mechanical Sweeping by the Nagar Palika Parishad, Gajraula.				Nagar Palika Parishad Gajraula	Mechanical Sweeping Vacuum Cleaning is in Practice in NPP Gajraula
(C)	I- The work of manual Sweeping is being done by the Nagar Palika Parishad, Dhanaura through 81 employees.	By means of manual sweeping, cleaning is done by the Nagar Palika Parishad, Dhanaura, covering all the roads daily, for which 81 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.	Methods, both manual and mechanical, are available, and it is one in which there is often great scope.	290.00 lakh	290.00 lakh	Nagar Palika Parishad Dhanaura	100% achieved
	II- Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	20.00	2.00	Nagar Palika Parishad Dhanaura	December 2023
(D)	The work of manual Sweeping is being done by the Nagar Palika Parishad, Hasanpur through 175 employees.	By means of manual sweeping, cleaning is done by the Nagar Palika Parishad, Hasanpur covering all the roads daily, for which 175 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.	Methods, both manual and mechanical, are available, and it is one in which there is often great scope.	-	-	Nagar Palika Parishad Hasanpur	100% achieved
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	1.65 Cr.	-	Nagar Palika Parishad Hasanpur	December 2023
	Removal of Road Dust on major roads & streets at least twice a month by Mechanical Sweeping Vacuum Cleaning followed by assessment of removed road dust.	main roads and Chaulks have been identified for mechanical Sweeping by the Nagar Palika Parishad, Hasanpur	NA	0.50 Cr.	-	Nagar Palika Parishad Hasanpur	December 2023
(E)	The work of manual Sweeping is being done by the Nagar Palika Parishad, Bachraun through 133 employees.	By means of manual sweeping, cleaning is done by the Nagar Palika Parishad, Gajraula, covering all the roads daily, for which 133 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A	Methods, both manual and mechanical, are available, and it is one in which there is often great scope.	-	-	Nagar Palika Parishad Bachraun	100% achieved

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		part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.					
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	-	-	Nagar Palika Parishad Bachraun	Mechanical Road Sweeping Work has been done Completed , 01 VMechanical Road Sweeping machine have been purchased by palika Gajraula
	Removal of Road Dust on major roads & streets at least twice a month by Mechanical Sweeping Vacuum Cleaning followed by assessment of removed road dust.	08 main roads and Chaulks have been identified for mechanical Sweeping by the Nagar Palika Parishad, Bachraun.		-	-	Nagar Palika Parishad Bachraun	Mechanical Sweeping Vacuum Cleaning is in Practice in NPP Gajraula
(F)	The work of manual Sweeping is being done by the Nagar Panchayat Joya with 60 workers.	By means of manual sweeping, cleaning is done by the Nagar Panchayat Joya, covering all the roads daily, for which 60 workers have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, etc. have been distributed to all the employees.	Manual method is available,	2.75	8.25	Nagar Panchayat Joya	70% achieved
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	5.55 lakh	22.00 lakh	Nagar Panchayat Joya	Mechanical Road Sweeping proposed by Nagar Panchayat Joya and will be completed by December 2023.
(G)	The work of manual Sweeping is being done by the Nagar Panchayat Ujhari with 47 workers.	By means of manual sweeping, cleaning is done by the Nagar Panchayat Ujhari, covering all the roads daily, for which 47 workers have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, etc. have been distributed to all the employees.	Manual method is available,	NA	NA	Nagar Panchayat Ujhari	100% achieved
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	25.00 lakh	0.00	Nagar Panchayat Ujhari	Mechanical Road Sweeping proposed by Nagar Panchayat Ujhari and will be completed by December 2023
	Na	NA				Nagar Panchayat Ujhari	Mechanical Road Sweeping proposed by Nagar Panchayat Ujhari and will be completed by December 2023
(H)	The work of manual Sweeping is being done by the Nagar Panchayat Naugawan Sadat through 86 employees.	By means of manual sweeping, cleaning is done by the Nagar Panchayat Naugawan Sadat, covering all the roads daily, for which 86 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.	Two times in a day and night sweeping is done by manual sweeping. We are proposing Mechanical sweeping in suitable areas.	9.00 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	20 lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023

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	We are proposing Mechanical sweeping in suitable areas	02 main roads and Chaulks have been identified for mechanical Sweeping by the Nagar Panchayat Naugawan Sadat .	-	10.00 lakh		Nagar Panchayat Naugawan Sadat	December 2023.
(I)	The work of manual Sweeping is being done by the Nagar Panchayat Naugawan Sadat through 86 employees.	By means of manual sweeping, cleaning is done by the Nagar Panchayat Naugawan Sadat, covering all the roads daily, for which 86 employees have been appointed. Necessary cleaning equipment like brooms etc. have been provided to all the above employees. A part from the above, PPP kits, hand gloves, caps, safety shoes, jackets, masks etc. have been distributed to all the employees.	Two times in a day and night sweeping is done by manual sweeping. We are proposing Mechanical sweeping in suitable areas.	-	-	Nagar Panchayat Saidnagli	December 2023
	Mechanical Road Sweeping & Collection	Gaps if any in achieving targeted area or length of road identified for Mechanical Road Sweeping.	Projected growth / intended action plan with timelines	25 lakh	NA	Nagar Panchayat Saidnagli	December 2023

3 Waste Collection							
S. No.	Action points For villages / blocks/ town municipalities / City Corporations	Identification of gap	Action Point			Responsible agencies	Timeline for completion of action plan
			Action Plan	Budget required	Budget Available		
(A) (i)	100% collection of solid waste	Whether 100% collection achieved?	Action plan to improve existing collection	15 Lakh	NA	Amroha NPP	95% Achived 100% achived December 2023
		The solid waste generated daily from all the 34 wards of the by Amroha NPP is separated at the source and taken to the processing site.		8.00	6.50	Amroha NPP	December 2023
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/wards covered	If there is gap, action plan for door to door collection across the district	8.00	6.50	Amroha NPP	December 2023
		Door-to-door garbage collection is being done by the Amroha NPP with 491 employees in all the 34 wards of the daily.		NA	NA	Amroha NPP	100% Achived
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it need supgradation	Action plan for procurement if required	48.00	0.00	Amroha NPP	December 2023
		Separate green and blue compartments have been made in 6 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	NA	NA	Amroha NPP	100% Achived
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement required]	NA	NA	Amroha NPP	December 2023
		Separate green and blue compartments have been made in 31 Mini Tipper for door to door wet and dry waste collection.	Action plan is being prepared.	48.00	0.00	Amroha NPP	December 2023
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	134.68	134.68	Amroha NPP	December 2023
(B) (i)	100% collection of solid waste GAJRAULA	Whether 100% collection achieved?	Action plan to improve existing collection	NA	NA	Nagar Palika Parishad Gajraula	100% Achived

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		The solid waste generated daily from all the 25 wards of the by Nagar Palika Parishad, Gajraula is separated at the source and taken to the processing site.	NA			Nagar Palika Parishad Gajraula	December 2023
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/ wards covered	If there is gap, action plan for door to door collection across the district	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
		Door-to-door garbage collection is being done by the Nagar Palika Parishad, Gajraula through 133 employees in all the 25 wards of the every day and monitored by Bar Code based Smart Solid Waste Management Mobile App.	NA			Nagar Palika Parishad Gajraula	100% Achieved
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
		Separate green and blue compartments have been made in 10 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.			Nagar Palika Parishad Gajraula	100% Achieved
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	Action plan for procurement required]	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
		Separate green and blue compartments have been made in 10 Mini Trucks for door to door wet and dry waste collection.	Action plan is being prepared.			Nagar Palika Parishad Gajraula	December 2023
(v)	Waste Deposition centres (for domestic	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
(C) (i)	100% collection of solid waste DHANAURA	Whether 100% collection achieved?	Action plan to improve existing collection	20.00	2.00	Nagar Palika Parishad Dhanaura	December 2023
		The solid waste generated daily from all the 25 wards of the by Nagar Palika Parishad, Dhanaura is separated at the source and taken to the processing site.		10.00	1.00	Nagar Palika Parishad Dhanaura	December 2023
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/ wards covered	If there is gap, action plan for door to door collection across the district	2.00	2.00	Nagar Palika Parishad Dhanaura	December 2023
		Door-to-door garbage collection is being done by the Nagar Palika Parishad, Dhanaura through 81 employees in all the 25 wards of the every day and monitored by Bar Code based Smart Solid Waste Management Mobile App.		5.00	5.00	Nagar Palika Parishad Dhanaura	December 2023
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	5.00	1.00	Nagar Palika Parishad Dhanaura	December 2023

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		Separate green and blue compartments have been made in 04 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	5.00	1.00	Nagar Palika Parishad Dhanaura	December 2023
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement if required]	NA	NA	Nagar Palika Parishad Dhanaura	100% achieved
		Separate green and blue compartments have been made in 04 Mini Trucks for door to door wet and dry waste collection.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Dhanaura	100% achieved
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	NA	NA	Nagar Palika Parishad Dhanaura	100% achieved
(D) (i)	100% collection of solid waste HASANPUR	Whether 100% collection achieved?	Action plan to improve existing collection	-	-	Nagar Palika Parishad Hasanpur	100% collection achieved
		The solid waste generated daily from all the 25 wards of the by Nagar Palika Parishad, Hasanpur is separated at the source and taken to the processing site.	NA	-	-	Nagar Palika Parishad Hasanpur	100% collection achieved
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/wards covered	If there is gap, action plan for door to door collection across the district	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Door-to-door garbage collection is being done by the Nagar Palika Parishad, Hasanpur through 175 employees in all the 25 wards of the every day and monitored by Bar Code based Smart Solid Waste Management Mobile App.	NA	-	-	Nagar Palika Parishad Hasanpur	100% achieved
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Separate green and blue compartments have been made in 05 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	0.50 cr	NA	Nagar Palika Parishad Hasanpur	December 2023
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement if required]	-	-	Nagar Palika Parishad Hasanpur	100% achieved

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		Separate green and blue compartments have been made in 7 Mini Trucks for door to door wet and dry waste collection.	Action plan is being prepared.	0.30 cr	-	Nagar Palika Parishad Hasanpur	December 2023
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	0.45 cr	-	Nagar Palika Parishad Hasanpur	December 2023
(e) (i)	100% collection of solid waste Bachhraon	Whether 100% collection achieved?	Action plan to improve existing collection	NA	NA	Nagar Palika Parishad Bachhraon	100% collection achieved
		The solid waste generated daily from all the 25 wards of the by Nagar Palika Parishad, Bachhraon is separated at the source and taken to the processing site.		NA	NA	Nagar Palika Parishad Bachhraon	100% collection achieved
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/wards covered	If there is gap, action plan for door to door collection across the district	NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
		Door-to-door garbage collection is being done by the Nagar Palika Parishad, Gajraula through 81 employees in all the 25 wards of the every day and monitored by Bar Code based Smart Solid Waste Management Mobile App.	NA	NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	5.00	NA	Nagar Palika Parishad Bachhraon	December 2023
		Separate green and blue compartments have been made in 04 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	5.00	NA	Nagar Palika Parishad Bachhraon	December 2023
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement required]	NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
		Separate green and blue compartments have been made in 04 Mini Trucks for door to door wet and dry waste collection.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	NA	NA	Nagar Palika Parishad Bachhraon	March 2023
(f) (i)	100% collection of solid waste Joya	Whether 100% collection achieved?	Action plan to improve existing collection				
		The solid waste generated daily from all the 12 wards of the by Nagar Panchayat Joya is separated at the source and taken to the processing site.		5.00 Lakh	7.10 lakh	Nagar Panchayat Joya	70% collection achieved
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/wards covered	If there is gap, action plan for door to door collection across the district	6.00 Lakh	8.75 lakh	Nagar Panchayat Joya	70% achieved
		Door-to-door garbage collection is being done by the Nagar Panchayat Joya with 60 employees in all the 12 wards of the daily.		3.25	4.75	Nagar Panchayat Joya	70% achieved

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(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	6.25 lakh	11.45 lakh	Nagar Panchayat Joya	60% achieved
		Separate green and blue compartments have been made in 3 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	6.00 Lakh	8.50 lakh	Nagar Panchayat Joya	Timeline for completion December 2023.
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	Action plan for procurement required]	8.00 Lakh	12.23 lakh	Nagar Panchayat Joya	60% achieved
		Separate green and blue compartments have been made in 4 Mini Tampu for door to door wet and dry waste collection.	Action plan is being prepared.	8.00 Lakh	16.50	Nagar Panchayat Joya	Timeline for completion December 2023.
(v)	Waste Deposition centres (for domestic	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	8.00 Lakh	11.50 lakh	Nagar Panchayat Joya	December 2023.
(g) (i)	100% collection of solid waste UJAHARI	Whether 100% collection achieved?	Action plan to improve existing collection	5.00 Lakh	0.00	Nagar Panchayat Ujhari	100% collection achieved
		The solid waste generated daily from all the 14 wards of the by Nagar Panchayat Ujhari is separated at the source and taken to the processing site.				Nagar Panchayat Ujhari	100% collection achieved
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/wards covered	If there is gap, action plan for door to door collection across the district	7.00 Lakh	NA	Nagar Panchayat Ujhari	100% achieved
		Door-to-door garbage collection is being done by the Nagar Panchayat Ujhari with 47 employees in all the 14 wards of the daily.	NA	-	-	Nagar Panchayat Ujhari	100% achieved
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required			Nagar Panchayat Ujhari	100% achieved
		Separate green and blue compartments have been made in 6 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.	8.00 Lakh	NA	Nagar Panchayat Ujhari	December 2023
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	Action plan for procurement required]	12.00 Lakh	NA	Nagar Panchayat Ujhari	December 2023
		Separate green and blue compartments have been made in 2 Mini Tampu for door to door wet and dry waste collection.	Action plan is being prepared.	10.00 lakh	NA	Nagar Panchayat Ujhari	December 2023
(v)	Waste Deposition centres (for domestic	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	8.00 lakh	NA	Nagar Panchayat Ujhari	December 2023
(h) (i)	100% collection of solid waste NAUGAWAN SADAT	Whether 100% collection achieved?	Action plan to improve existing collection				

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	Yes, 100%	The wet and dry solid waste segregated , Collected on daily basis from all the 16 wards by Nagar panchayat Naugawan sadat and sent to the mrf / processing center for further processing.	-	25.00 lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/ wards covered	If there is gap, action plan for door to door collection across the district	10.00 lakh	NA		December 2023
		Nagar Panchayat Naugawan Sadat is doing Door to Door collection Two times in a day on daily basis through 86 employees by using 26 gps and public address system enable vehicles.	No gap			Nagar Panchayat Naugawan Sadat	December 2023
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	8.00 Lakh	NA		December 2023
		Separate green and blue compartments have been made in 04 tractor-trolleys for door to door wet and dry waste collection. Through which the waste is collected and separated.	Action plan is being prepared.			Nagar Panchayat Naugawan Sadat	December 2023
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	[Action plan for procurement required]	8.00 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
		Yes 4 Mini collection Trucks with Separate Compartments	Action plan is being prepared.			Nagar Panchayat Naugawan Sadat	December 2023
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	15.00 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
(I) (i) 100% collection of solid waste Saidnagli		Whether 100% collection achieved?	Action plan to improve existing collection				
	Yes, 100%	The wet and dry solid waste segregated , Collected on daily basis from all the 16 wards by Nagar panchayat Naugawan sadat and sent to the mrf / processing center for further processing	-	5.00 Lakh	NA	Nagar Panchayat Saidnagli	December 2023
(ii)	Arrangement for door to door collection	Arrangement for door to door provided: % of blocks/ wards covered	If there is gap, action plan for door to door collection across the district	7.00 Lakh	NA		December 2023
		Nagar Panchayat Naugawan Sadat is doing Door to Door collection Two times in a day on daily basis through 86 employees by using 26 gps and public address system enable vehicles.	No gap			Nagar Panchayat Saidnagli	December 2023
(iii)	Waste Collection trolleys with separate compartments	Check availability and adequacy and if it needs upgradation	Action plan for procurement if required	8.00 Lakh	NA		December 2023
		Separate green and blue compartments have been made in 04 tractor-trolleys for door to door wet and dry waste collection. Through which the	Action plan is being prepared.			Nagar Panchayat Saidnagli	100% Achived

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		waste is collected and separated.					
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs upgradation or not required	Action plan for procurement required	12.00 Lakh	NA	Nagar Panchayat Saidnagli	December 2023
		Yes 4 Mini collection Trucks with Separate Compartments	Action plan is being prepared.	10.00 Lakh		Nagar Panchayat Saidnagli	December 2023
(v)	Waste Deposition centres (for domestic)	Number of deposition centres required and nos available	Details of existing practice and scope for improvement or	8.00 Lakh	NA	Nagar Panchayat Saidnagli	December 2023

4	Waste Transport						
S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan	Budget required	Budget Available	Responsible agencies	Timeline for completion of action plan
(a) (i)	Review existing infrastructure for waste Transport.	Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	Amroha NPP	100% Achieved
		37 vehicles have been arranged by Amroha NPP for waste transportation.		15.00	NA	Amroha NPP	90% Achieved
(ii)	Bulk Waste Trucks	[check adequacy]	Action plan for procurement if required	-	-	Amroha NPP	December.2023
		At present no truck for bulk waste is available in Amroha NPP.	An action plan is being prepared for the Procurement of trucks.	80.00	-	Amroha NPP	December.2023
(iii)	Waste Transfer points	[check whether available/ adequacy]	Action plan for installation if required			Amroha NPP	100% Achieved
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	100.00	-	Amroha NPP	Timeline for completion December.2023
(b) (i)	Review existing infrastructure for waste Transport.	Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	Nagar Palika Parishad Gajraula	100% achieved
		09 tractor-trolleys and 10 Tata Aces have been arranged by Nagar Palika Parishad, Gajraula for waste transportation.		NA	NA	Nagar Palika Parishad Gajraula	100% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	Action plan for procurement if required	NA	NA	Nagar Palika Parishad Gajraula	March 2023.
		At present no truck for bulk waste is available in Nagar Palika Parishad, Gajraula.	An action plan is being prepared for the Procurement of trucks.	NA	NA	Nagar Palika Parishad Gajraula	March 2023..
(iii)	Waste Transfer points	[check whether available/ adequacy]	Action plan for installation if required	-	-	Nagar Palika Parishad Gajraula	100% achieved
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	-	-	Nagar Palika Parishad Gajraula	Timeline for completion March 2023.

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(C) (i)	Review existing infrastructure for waste Transport.	(i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	Nagar Palika Parishad Dhanaura	100% achieved
		04 tractor-trolleys and 04 Tata Aces have been arranged by Nagar Palika Parishad, Dhanaura for waste transportation.	-	NA	NA	Nagar Palika Parishad Dhanaura	100% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]	NA	NA	Nagar Palika Parishad Dhanaura	There are no bulk waste generators in the city area Dhanaura
(iii)	Waste Transfer points.	[check whether available/adequacy]	[action plan for installation if required]	NA	NA	Nagar Palika Parishad Dhanaura	
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Dhanaura	Timeline for completion 2023
(D) (i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	Nagar Palika Parishad Hasanpur	100% achieved
		05 tractor-trolleys and 07 Tata Aces have been arranged by Nagar Palika Parishad, Hasanpur for waste transportation.	NA	NA	NA	Nagar Palika Parishad Hasanpur	100% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]	0.50 cr	NA	NA	December 2023.
		At present no truck for bulk waste is available in Nagar Palika Parishad, Hasanpur	An action plan is being prepared for the Procurement of trucks.			Nagar Palika Parishad Hasanpur	December 2023.
(iii)	Waste Transfer points	[check whether available/adequacy]	[action plan for installation if required]	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	0.40 cr	-	Nagar Palika Parishad Hasanpur	Timeline for completion December 2023
(e) (i)	Review existing infrastructure for waste Transport.	(i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
		04 tractor-trolleys and 04 Tata Aces have been arranged by Nagar Palika Parishad, Bachhraon for waste transportation.		NA	NA	Nagar Palika Parishad Bachhraon	100% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]	NA	NA	Nagar Palika Parishad Bachhraon	There are no bulk waste generators in the city area Bachhraon
(iii)	Waste Transfer points.	[check whether available/adequacy]	[action plan for installation if required]	NA	NA	Nagar Palika Parishad Bachhraon	
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Bachhraon	Timeline for completion March 2023

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		rocessing center.					
(F) (i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	6.00 lakh	8.75	Nagar Panchayat Joya	60% achieved
		03 tractor-trolleys and 4 Tata Aces have been arranged by Nagar Panchayat Joya for waste transportation.		5.00	8.50	Nagar Panchayat Joya	60% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	action plan for procurement if required]	12 lakh	14.50 lakh	Nagar Panchayat Joya	December 2023.
		At present no truck for bulk waste is available in Nagar Panchayat Joya.	An action plan is being prepared for the Procurement of trucks.	12 lakh	14.50 lakh	Nagar Panchayat Joya	December 2023.
(iii)	Waste Transfer points	[check whether available/adequacy]	action plan for installation if required]	5.00	7.50	Nagar Panchayat Joya	60% achieved
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	18 lakh	20.50 lakh	Nagar Panchayat Joya	Timeline for completion December 2023.
(G) (i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	6 lakh	NA	Nagar Panchayat Ujhari	100% achieved
		06 tractor-trolleys and 1 Tata Aces have been arranged by Nagar Panchayat Ujhari for waste transportation.		NA	NA	Nagar Panchayat Ujhari	100% achieved
(ii)	Bulk Waste Trucks	[check adequacy]	action plan for procurement if required]	12 lakh	NA	Nagar Panchayat Ujhari	December 2023.
		At present no truck for bulk waste is available in Nagar Panchayat Ujhari.	An action plan is being prepared for the Procurement of trucks.	12 lakh	NA	Nagar Panchayat Ujhari	December 2023.
(iii)	Waste Transfer points	[check whether available/adequacy]	action plan for installation if required]			Nagar Panchayat Ujhari	100% achieved
		Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	20 lakh	NA	Nagar Panchayat Ujhari	Timeline for completion December 2023.
(H) (i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	5 Lakh	NA		2022
		04 tractor-trolleys and 04 mini Truck have been arranged by Nagar Panchayat Naugawan sadat for waste transportation.	NA			Nagar Panchayat Naugawan Sadat	100% achieved
(ii)	(ii)	Wet-waste Management: Facility(ies) for central Biomehanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	12 Lakh	NA		
		Composting of wets waste like nadev composting & vermi composting facility is available	functional	-			December 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry- waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	NA	33.67 Lakh		December 2023

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District Environment Plan for District Environment		District Environment		District Environment		District Environment		
		Dry-Waste Management has been done by MRF Center	Two small MRF center are being used at Nagar Panchayat level	Another MRF facility is in Under construction			December 2023	
(i)	(i)	Review existing infrastructure for waste Transport.	[Check (i) whether existing fleet is adequate (ii) check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	6.00 Lakh	NA	Nagar Panchyat Saidnagli	December 2023
			06 tractor-trolleys and 1 Tata Aces have been arranged by Nagar Panchayat Ujhari for waste transportation.				Nagar Panchyat Saidnagli	December 2023
	(ii)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]	12 Lakh	NA	Nagar Panchyat Saidnagli	December 2023
			At present no truck for bulk waste is available in Nagar Panchayat Ujhari.	An action plan is being prepared for the Procurement of trucks.	12 Lakh	NA	Nagar Panchyat Saidnagli	December 2023
	(iii)	Waste Transfer points	[check whether available/ adequacy]	[action plan for installation if required]			Nagar Panchyat Saidnagli	100 AChived
			Presently there is no waste transfer point available in the local body. The waste emitted in the local body is segregated at the source itself and taken to the waste processing center.	Action plan is being prepared.	20 Lakh	NA	Nagar Panchyat Saidnagli	December 2023

5 Waste Treatment and Disposal								
S.No.	Action points For villages / blocxs/ town municipalities / City Corporations	Identification of gap	Action Point	Budget required	Budget Available	Responsible agencies	Timeline for completion of action plan	
(a)	(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	NA	NA	Amroha NPP	100 Achived
		Notice has been issued to the bulk waste generator located under Amroha NPP for disposal of garbage by segregation & at source followed by Home Composting under SWM Rule 2016.	Yes one bulk waste generators identified for installation.	Action is being taken to set up a plant for on-site composting through bulk waste generator.	900 Lakh	450 Lakh	Bulk waste generators	December 2023
	(ii)	Wet-waste Management: Facility (ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	NA	-	Amroha NPP	December 2023
			Biomethanation facility does not exist Presently.	Action plan is being prepared.	NA	-	Amroha NPP	December 2023
	(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry-waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	NA	NA	Amroha NPP	December 2023
			Development of MRF facility is under process	Action Plan is being prepared	40 Lakh	33.67 Lakh	Amroha NPP	December 2023
			Sent to Waste to enerty plant or % dry-waste converted as RDF or Need to set-up own Waste to Enerty plant?					
			Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	NA	-	Amroha NPP	December 2023

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(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill if required (ii) Action plan to minimise landfilling	NA	-	Amroha NPP	December 2023
		Sanitary landfill facility does not exist Presently.	Action plan is being prepared	NA	-	Amroha NPP	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	700 lakh	3.60 lakh	FR ENGINECH Privete Limitd Gujrat	December 2023
	Proposal send to directorate for remediation	01	NA			Amroha NPP	December 2023
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	-	-	Amroha NPP	
	No any NGOs involved for management of solid waste campaign		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.			Amroha NPP	
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	-	-	Amroha NPP	
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared	NA	NA	Amroha NPP	100% Achived
(viii)	Authorisation of Waste Pickers	Yes	List of authorised waste pickers should be available	-	-	Amroha NPP	December 2023
		Yes	Yes List of authorised waste pickers is available in Amroha NPP			Amroha NPP	December 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	NA	NA	Amroha NPP	Completed 2019
		Yes	NA			Amroha NPP	Yes
(b) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	NA	NA	Nagar Palika Parishad Gajraula	December 2023
	Notice has been issued to the bulk waste generator located under Nagar Palika Parishad, Gajraula for disposal of garbage by segregation & at source followed by Home Composting under SWM Rule 2016.	Yes one bulk waste generators identified for installation.	Action is being taken to set up a plant for on-site composting through bulk waste generator.			Nagar Palika Parishad Gajraula	One Bulk waste generators identified and timeline for completion March 2023.
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	NA	NA	Nagar Palika Parishad Gajraula	
		Biomethanation facility does not exist Presently.	Action plan is being prepared.			Nagar Palika Parishad Gajraula	Timeline for completion March 2023.
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry- waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	NA	NA	Nagar Palika Parishad Gajraula	
		Development of MRF facility is under process	Action .Plan is being prepared			Nagar Palika Parishad Gajraula	Timeline for completion March 20123
		Sent to Waste to enerty plant or % dry-waste converted as RDF or Need to set-up own Waste to Enerty plant?					

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		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.			Nagar Palika Parishad Gajraula	Timeline for completion March 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	28.00 lakh	0	Nagar Palika Parishad Gajraula	December 2023
		Sanitary Landfill facility does not exist Presently.	Action plan is being prepared.			Nagar Palika Parishad Gajraula	Timeline for completion March 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	10.00 lakh	0	Nagar Palika Parishad Gajraula	
	The legacy waste has already been disposed of by the Nagar Palika Parishad, Gajraula. There is currently no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.	NA			Nagar Palika Parishad Gajraula	100% Achieved
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Gajraula	100% Achieved
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	NA	NA	Nagar Palika Parishad Gajraula	YES
		Yes	Yes List of authorised waste pickers is available in Nagar Palika Parishad Gajraula.			Nagar Palika Parishad Gajraula	Yes
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes / No	If not prepared action plan for preparation of by-laws which	NA	NA	Nagar Palika Parishad Gajraula	Yes
		Yes	NA			Nagar Palika Parishad Gajraula	Yes
(C) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	10.00	1.00	NPP Dhanaura	December 2023
	There are no bulk waste generators in the city area Dhanaura	There are no bulk waste generators in the city area Dhanaura	Action is being taken to set up a plant for on-site composting through bulk waste generator.	NA	NA	NPP Dhanaura	There are no bulk waste generators in the city area Dhanaura
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	10.00	1.00	NPP Dhanaura	December 2023
		Biomethanation facility does not exist Presently.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Dhanaura	Biomethanation facility does not exist. Presently, there is no action plan to develop bio-methanation facility.
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry-waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	10.00	10.00	Nagar Palika Parishad Dhanaura	December 2023
		Development of MRF facility is under process.	Action .Plan is being prepared	33.00	33.00	Nagar Palika Parishad Dhanaura	Development of MRF facility is under process and timeline for completion 2023

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		sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		NA	NA	-	
		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling.	NA	NA	Nagar Palika Parishad Dhanaura	Sanitary Landfill facility does not exist. Presently there is no action plan to develop Sanitary landfill Facility.
		Sanitary Landfill facility does not exist Presently.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Dhanaura	100% Achieved
(v)	Remediation of historic / legacy dumpsite.	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	50.00	5.00	Nagar Palika Parishad Dhanaura.	100% Achieved
	The legacy waste has already been disposed of by the Nagar Palika Parishad, Dhanaura. There is currently no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.		50.00	5.00	Nagar Palika Parishad Dhanaura	December 2023
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.	NA	NA	Nagar Palika Parishad Dhanaura	Not Involved any NGOs for management of solid waste campaign.
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA	Nagar Palika Parishad Dhanaura	Producers and brand-owners facility does not exist. Presently, there is no action plan to develop producers and brand-owners facility.
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.			Nagar Palika Parishad Dhanaura	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	NA	NA	Nagar Palika Parishad Dhanaura	Yes
		Yes	Yes List of authorised waste pickers is available in Nagar Palika Parishad Dhanaura.	Yes	Yes	Nagar Palika Parishad Dhanaura	Yes
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	NA	NA	Nagar Palika Parishad Dhanaura	Yes
		Yes	NA			Nagar Palika Parishad Dhanaura	Yes
(d) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	0.30 Cr.	-	NPP Hasanpur	December 2023
	Notice has been issued to the bulk waste generator located under Nagar Palika Parishad, Hasanpur for disposal of garbage by segregation & at source followed by Home Composting under SWM Rule 2016.	Yes one bulk waste generators identified for installation.	Action is being taken to set up a plant for on-site composting through bulk waste generator.	NA	NA	NPP Hasanpur	December 2023.
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	0.30 cr	-	NPP Hasanpur	December 2023.
		Biomethanation facility does not exist Presently.	Action plan is being prepared.	0.30 cr	-	NPP Hasanpur	December 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry-waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	0.35 cr	-	NPP Hasanpur	
		Development of MRF facility is under process	Action .Plan is being prepared			NPP Hasanpur	December 2023

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		Sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		0.50 cr	-	NPP Hasanpur	
		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	0.50 cr	-	NNagar Palika Parishad Hasanpur	December 2023
(iv)	Disposal of inert and non-recyclable wastes: SanitaryLandfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available ? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	0.80 cr	-	Nagar Palika Parishad Hasanpur	
		SanitaryLandfill facility does not exist Presently.	Action plan is being prepared.	0.30 cr	-	Nagar Palika Parishad Hasanpur	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	1.80 cr	-	Nagar Palika Parishad Hasanpur	
	The legacy waste has already been disposed of by the Nagar Palika Parishad, Hasanpur. There is currently no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.	NA			Nagar Palika Parishad Hasanpur	-
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign			Nagar Palika Parishad Hasanpur	-
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.	0.25 cr	-	Nagar Palika Parishad Hasanpur	December 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	0.15 cr	-	Nagar Palika Parishad Hasanpur	100% Achived
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.	NA	NA	Nagar Palika Parishad Hasanpur	100% Achived
(viii)	Authorisation of Waste Pickers	Yes	List of authorised waste pickers should be available	NA	NA	Nagar Palika Parishad Hasanpur	100% Achived
		Yes	Yes List of authorised waste pickers is available in Nagar Palika Parishad Hasanpur.	NA	NA	Nagar Palika Parishad Hasanpur	100% Achived
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-lawswhich	NA	NA	Nagar Palika Parishad Hasanpur	100% Achived
		Yes	NA	NA	NA	Nagar Palika Parishad Hasanpur	December 2023
(E) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	4.32 lakh	NA	NPP Bachraun	Timeline for completion of action plan.
	There are no bulk waste generators in the city area Bachhraon	There are no bulk waste generators in the city area Bachhraon	Action is being taken to set up a plant for on-site composting through bulk waste generator.	-	-	NPP Bachraun	There are no bulk waste generators in the city area Bachhraon
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	-	-	NPP Bachraun	Nagar Palika Parishad Bachhraon will be completed by 2023
		Biomethanation facility does not exist Presently.	Action plan is being prepared.			NPP Bachraun	Biomethanation facility does not exist. Presently, there is no action plan to develop bio-methanation facility.
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry- waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	6.49	6.49	NPP Bachraun	Nagar Palika Parishad Bachhraon will be completed December 2023
		Development of MRF facility is under process.	Action .Plan is being prepared	80.00	80.00	NPP Bachraun	Development of MRF facility is under process and timeline for December 2023

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		sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		NA	NA		
		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	NA	NA	NPP Bachraun	December 2023.
(iv)	Disposal of inert and non-recyclable wastes: SanitaryLandfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling.	NA	NA	NPP Bachraun	-----
		SanitaryLandfill facility does not exist Presently.	Action plan is being prepared.	NA	NA	NPP Bachraun	December 2023
(v)	Remediation of historic / legacy dumpsite.	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	50.00	NA	NPP Bachraun	Nagar Palika Parishad Bachhraun will be completed by 2023
	The legacy waste has already been disposed of by the Nagar Palika Parishad, Bachhraun. There is currently no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.	NA	50.00	NA	NPP Bachraun	December 2023
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	NPP Bachraun	-----
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.	NA	NA	NPP Bachraun	Not Involved any NGOs for management of solid waste campaign.
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA	NPP Bachraun	Producers and brand-owners facility does not exist. Presently, there is no action plan to develop producers and brand-owners facility.
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.			NPP Bachraun	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	NA	NA	NPP Bachraun	Yes
		Yes	Yes List of authorised waste pickers is available in Nagar Palika Parishad Bachhraun.	Yes	Yes	NPP Bachraun	Yes
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	NA	NA	NPP Bachraun	Yes
		Yes	NA			NPP Bachraun	Yes
(F) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	18.50	22.50	NP Joya	December 2023
	Notice has been issued to the bulk waste generator located under Nagar Panchayat Joya for disposal of garbage by segregation & at source followed by Home Composting under SWM Rule 2016.	Yes one bulk waste generators identified for installation.	Action is being taken to set up a plant for on-site composting through bulk waste generator.	10 lakh	12.50 lakh	NP Joya	December 2023.
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	7.00 lakh	8.00	NP Joya	December 2023
		Biomethanation facility does not exist Presently.	Action plan is being prepared.	8 lakh	7.50	NP Joya	December 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry-waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	9.00	11.50	NP Joya	December 2023

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		Development of MRF facility is under process	Action Plan is being prepared	22 lakh	23.50	NP Joya	December 2023
		Sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		15 lakh	16.50	NP Joya	Timeline for completion December 2023.
		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	15 lakh	16.50	NP Joya	December 2023.
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available ? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	15 lakh	16.50	NP Joya	Timeline for completion December 2023.
		Sanitary Landfill facility does not exist Presently.	Action plan is being prepared.	20.00 lakh	22.50 lakh	NP Joya	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	5.00 lakh	6.50	NP Joya	December 2023
	There is currently no Legacy Waste in NP Joya.	Presently there is no dump site in the local body.	NA	10.50	11.50	NP Joya	December 2023
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	5.50	6.50	NP Joya	December 2023
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.	10.50	11.50	NP Joya	December 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	5.00	6.50	NP Joya	December 2023
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.	8 lakh	10.50 lakh	NP Joya	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	7.50 lakh	7.00 lakh	NP Joya	December 2023
		Yes	Yes List of authorised waste pickers is available in Nagar Panchayat Joya.	5.50 lakh	6.50 lakh	NP Joya	December 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	5.50 lakh	6.50 lakh	NP Joya	December 2023
		Yes	NA	5.50 lakh	6.50 lakh	NP Joya	December 2023
(G) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	NA	NA	NP Ujhahari	
	Notice has been issued to the bulk waste generator located under Nagar Panchayat Ujhari for disposal of garbage by segregation & at source followed by Home Composting under SWM Rule 2016.	Yes one bulk waste generators identified for installation.	Action is being taken to set up a plant for on-site composting through bulk waste generator.	10 lakh	NA	NP Ujhahari	December 2023
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	-	-	NP Ujhahari	December 2023
		Biomethanation facility does not exist Presently	Action plan is being prepared.	9 lakh		NP Ujhahari	December 2023
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry-waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	-	-	NP Ujhahari	December 2023

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		Development of MRF facility is under process	Action .Plan is being prepared	24 lakh	—	NP Ujhahari	December 2023
		Sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?					
		Waste to energy plant facility does not exist Presently.	Action plan is being prepared.	15 lakh	—	NP Ujhahari	December 2023
(iv)	Disposal of inert and non-recyclable wastes: SanitaryLandfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	-	0	NP Ujhahari	
		SanitaryLandfill facility does not exist Presently.	Action plan is being prepared.	20.00 lakh	-	NP Ujhahari	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	6.00 lakh	-	NP Ujhahari	
	. There is currently no Legacy Waste in NP Ujhari.	Presently there is no dump site in the local body.	NA			NP Ujhahari	
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	NP Ujhahari	100% Achived
	Not Involved any NGOs for management of solid waste campaign.		Contact and talks are being held with the concerned NGOs for participation of NGOs for solid waste management campaign.			NP Ujhahari	
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA	NP Ujhahari	
		Producers and brand-owners facility does not exist. Presently.	Action plan is being prepared.	10 lakh	—	NP Ujhahari	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	—	—	NP Ujhahari	YES
		Yes	Yes List of authorised waste pickers is available in Nagar Panchayat Ujhari.	—	—	NP Ujhahari	
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-lawswhich	NA	NA	NP Ujhahari	Yes
		Yes	NA	—	—	NP Ujhahari	Yes
(H) (i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	NA	NA	NP Naugawan Sadat	December 2023.
	No Bulk waste Generators in city	-	Nagar Panchayat Naugawan Sadat	NA	NA	NP Naugawan Sadat	100% achived
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility	approx 4.00 cr	NA	NP Naugawan Sadat	December 2023
	Composting of wets waste like nadeef composting & vermi composting facility is available	functional	-				
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry- waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	NA	NA	NP Naugawan Sadat	100% achived
	Dry-Waste Management has been done by MRF Center	two small MRF center are being used at Nagar Panchayat level	Another MRF facility is in Under construction	NA	NA	NP Naugawan Sadat	100% achived

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		sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		10 Lakh	NA	NP Naugawan Sadat	December 2023
	-	Action plan is being prepared.	-			NP Naugawan Sadat	December 2023
(iv)	Disposal of inert and non-recyclable wastes: SanitaryLandfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available ? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	NA	NA	NP Naugawan Sadat	December 2023
		sanitary landfill available	Action plan is being prepared.	10 Lakh		NP Naugawan Sadat	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	NA	NA	NP Naugawan Sadat	100% achieved
	The legacy waste has already been disposed of by the Nagar Panchayat Naugawan sadat . currently There is no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.	NA			NP Naugawan Sadat	100% achieved
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	NP Naugawan Sadat	100% achieved
	Not Involved any NGOs for management of solid waste campaign.	-	-			NP Naugawan Sadat	100% achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA	NP Naugawan Sadat	100% achieved
	-	Producers and brand-owners facility does not exist presently.	Action plan is being prepared.	12 Lakh	NA	NP Naugawan Sadat	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	NA	NA	NP Naugawan Sadat	100% achieved
		Yes List of authorised waste pickers is available in Nagar Panchayat Naugawan sadat .				NP Naugawan Sadat	100% achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	NA	NA	NP Naugawan Sadat	
		Yes	NA			NP Naugawan Sadat	100% achieved
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Whether number of bulk waste generators identified for installation	Action for getting onsite composting plants commissioned	NA	NA	Bulk waste generators	December 2023
	No Bulk waste Generators in city	-	Nagar Panchayat Said Nagli	10 lakh	NA	Bulk waste Generators in city	100% achieved
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wets waste.	Whether facility exists / functional / needs upgradation?	If not action plan for developing / upgradation of bio-methanation or composting facility				
	Composting of wets waste like nadeef composting & vermi composting facility is available	functional	-				
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Whether MRF facility exists? / is there any arrangement to sending the dry- waste to any common MRF or	Action plan for use of dry segregated waste in MRF operation	9 lakh	-	Nagar panchayat Saidnagli	December 2023
	Dry-Waste Management has been done by MRF Center	two small MRF center are being used at Nagar Panchayat level	Another MRF facility is in Under construction	-	-	Nagar panchayat Saidnagli	100% achieved
		sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?		24 Lakh	NA	Nagar panchayat Saidnagli	December 2023
	-	Action plan is being prepared.	-	15 lakh	NA	-	December 2023

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(iv)	Disposal of inert and non-recyclable wastes: Sanitary landfill	Does the agency still disposing waste in dumpsites? Whether sanitary landfill available ? / Plan for constructing sanitary landfill or arrangement with ULBs	Action plan (i) to construct sanitary landfill If required (ii) Action plan to minimise landfilling	NA	NA	Nagar panchayat Saidnagli	100% achieved
		sanitary landfill available	Action plan is being prepared.	20.00 Lakh	NA	Nagar panchayat Saidnagli	December 2023
(v)	Remediation of historic / legacy dumpsite	Whether existing old dumpsite if any required remediation as per rules?	Action plan for remediation of legacy / historic dumpsite.	6.0 Lakh	NA	Nagar panchayat Saidnagli	December 2023
	The legacy waste has already been disposed of by the Nagar Panchayat Naugawan sadat . currently There is no Legacy Waste.	All the old dump sites have been redressed as per rules. Presently there is no dump site in the local body.	NA			Nagar panchayat Saidnagli	December 2023
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA		
	Not Involved any NGOs for management of solid waste campaign.	-	-			Nagar panchayat Saidnagli	December 2023
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging waste	Action plan for linkage of all producers/brand owners or their PROs for collection of plastic waste	NA	NA		100% achieved
	-	Producers and brand-owners facility does not exist presently.	Action plan is being prepared.	10 Lakh	NA	Nagar panchayat Saidnagli	December 2023
(viii)	Authorisation of Waste Pickers	Yes/No	List of authorised waste pickers should be available	NA	NA		100% achieved
		Yes List of authorised waste pickers is available in Nagar Panchayat Said Nagli				Nagar panchayat Saidnagli	December 2023
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	Yes/No	If not prepared action plan for preparation of by-laws which	NA	NA		100% achieved
		Yes	Yes List of authorized waste picker is available in Nagar Panchayat Said Nagli	NA	NA	Nagar panchayat Saidnagli	December 2023

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)	NA
2	Municipalities (Nagar Palikas)	
3	Nagar panchayats (Town area Councils)	NA

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

(b) Identification of gaps and Action plan:

6	Plastic waste Management
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S. No.	Action points For villages / blocks/ town municipalities / City Corporations (Identification of gap	Action Point	Budget required	Budget Available	Responsible agencies	Timeline for completion of action plan
(a) 1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW			Amroha NPP	100% achieved
	Yes	100 % Collected.	NA	20.00 Lakh	-	Amroha NPP	Completion in March 2023
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat			Identify agencies at local and district level to implement and monitor	
	The plastic waste that is Generated daily in the city by the Amroha NPP, is disposed off by the separately from its own resources.	60%	NPP	20.00 lakh	-	NO, already don & send to nigma Moradabad by Amroha NPP	December 2023
	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners.	Corporations for plastic waste collection			progress respectively	
		NA 26 Waste Pickers is Register in Amroha NPP NA NA	No Corporations Available presently in Amroha NPP.	40.00 Lakh	33.67 lakh	Action plan is being prepared	Timeline for completion March 2023.
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Amroha NPP	100% achieved
		NA		NA	NA	Amroha NPP	100% achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	NA	NA	Amroha NPP	100% achieved
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Amroha NPP.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Amroha NPP.	10.00 lakh	-	We did I.E.C activity by SBM Team & NPP Statt	90% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	NA	NA	PW recycling facilities is available	10% achieved
		Plastic waste emitted under NPP Amroha is disposed of for earth filling, road construction and pit removal work.	-	15.00	-	Amroha NPP	90% achieved
(b) 1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	NA	NA	Nagar Palika Parishad Gajraula	100% achieved
	Yes	100 % Collected.	NA	-	-	Nagar Palika Parishad Gajraula	100% achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	NA	NA	Identify agencies at local and district level to implement and monitor	

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	The plastic waste that is Generated daily in the city by the Nagar Palika Parishad Gajraula, is disposed off by the separately from its own resources.	Every day 0.3 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Palika Parishad Gajraula every day.		NA	NA	Nagar Palika Parishad Gajraula	100% achieved
	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector / NGO. Registering wastepickers Linkage with PWrecyclers Involvement of producers and brand-owners		NA	NA		
		NA NA 03 Waste Pickers is Register in NPP Gajraula. (1. Shri Juran Ali s/o Shri Kasim, Mo.Kripanathpur Gajraula. 2. Shri Abdul Katim Mo.Kripanathpur Gajraula. 3. Shri Nanhe Singh s/o Shri Dharm Singh, Mo Allipur Chaulpla, Gajraula.) NA NA		NA	NA		
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Palika Parishad Gajraula	100% achieved
		01 Plastic Waste Center has been made by Nagar Palika Parishad, Gajraula.		NA	NA	Nagar Palika Parishad Gajraula	100% achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	5.00	0	Nagar Palika Parishad Gajraula	December 2023
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Gajraula.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Gajraula.	0	0	Nagar Palika Parishad Gajraula	100% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	20.00	0	Nagar Palika Parishad Gajraula	100% achieved
		Plastic waste emitted under Nagar Palika Parishad, Gajraula is disposed of for earth filling, road construction and pit removal work.		NA	NA	Nagar Palika Parishad Gajraula	100% achieved
(C) 1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	NA	NA	Nagar Palika Parishad Dhanaura.	100% Achieved
	Yes	100 % Collected.	NA	NA	NA	Nagar Palika Parishad Dhanaura	100% Achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	NA	NA	Identify agencies at local and district level to implement and monitor	100% Achieved
	The plastic waste that is Generated daily in the city by the Nagar Palika Parishad Dhanaura, is disposed off Dumping Site.	Every day plastic waste is generated in the city, which is being collected by the Nagar Palika Parishad Dhanaura every day.		NA	NA	Nagar Palika Parishad Dhanaura	100% achieved

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	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/Corporations for plastic waste collection	33.00	33.00	progress respectively	December 2023
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
		01 Plastic Waste Center has been Developed by Nagar Palika Parishad, Dhanaura.		NA	NA	Nagar Palika Parishad Dhanaura	Timeline for completion 2022-23
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Dhanaura.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Dhanaura.	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling /utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	10.00	10.00	Nagar Palika Parishad Dhanaura	Timeline in December 2023
(d) 1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	-	-	Nagar Palika Parishad Hasanpur	100% achieved
	Yes	100 % Collected.	NA	-	-	Nagar Palika Parishad Hasanpur	100% achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	0.75 cr	-	Identify agencies at local and district level to implement and monitor	December 2023
	The plastic waste that is Generated daily in the city by the Nagar Palika Parishad Hasanpur, is disposed off by the separately from its own resources.	Every day 0.44 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Palika Parishad Hasanpur every day.	NA	NA	NA	Nagar Palika Parishad Hasanpur	100% achieved
	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/Corporations for plastic waste collection	NA	NA	progress respectively	Done
		NA NA 03 Waste Pickers is Register in NPP Gajraula. (1. Shri Dharma Mo.Koy poorvi Hasanpur. 2. Shri Mauli, Mo Lalbagh, Hasanpur.) NA NA	No Corporations Available presently in NPP Hasanpur	-	-	Action plan is being prepared.	100% achieved
3.	PW collection	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be	-	-	Nagar Palika Parishad Hasanpur	100% achieved

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Centres		necessary				
		01 Plastic Waste Center has been made by Nagar Palika Parishad, Hasanpur.	NA	-	-	Nagar Palika Parishad Hasanpur 100% achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	-	-	Nagar Palika Parishad Hasanpur 100% achieved
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Hasanpur	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Hasanpur	-	-	Nagar Palika Parishad Hasanpur 100% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	-	-	Nagar Palika Parishad Hasanpur 100% achieved
		Plastic waste emitted under Nagar Palika Parishad, Hasanpur is disposed of for earth filling, road construction and pit removal work.	NA	-	-	Nagar Palika Parishad Hasanpur 100% achieved
(e) 1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	NA	NA	Nagar Palika Parishad Bachhraon. 100% Achieved
	Yes	100 % Collected.	NA	NA	NA	Nagar Palika Parishad Bachhraon 100% Achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	10.00	NA	Identify agencies at local and district level to implement and monitor
	The plastic waste that is Generated daily in the city by the Nagar Palika Parishad Bachhraon, is disposed off Dumping Site.	Every day plastic waste is generated in the city, which is being collected by the Nagar Palika Parishad Bachhraon every day.		NA	NA	Nagar Palika Parishad Bachhraon 100% achieved
	Recovery Facility	Availability of transfer point and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/ Corporations for plastic waste collection	33.00	33.00	progress respectively December 2023
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Palika Parishad Bachhraon 100% Achieved
		01 Plastic Waste Center has been Developed by Nagar Palika Parishad, Bachhraon.		NA	NA	Nagar Palika Parishad Bachhraon 100% Achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	5.00	-	Nagar Palika Parishad Bachhraon December 2023
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Bachhraon.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Municipal Council, Bachhraon.	-	-	Nagar Palika Parishad Bachhraon 100% Achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW	10.00	10.00	Nagar Palika Parishad Bachhraon December 2023

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District Environment Plan for District Administration				Annexure 2				
(F)	1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	5.50 lakh	6.50 lakh	Nagar Panchayat Joya	60% achieved
		Yes	100 % Collected.	NA	5.50 lakh	6.50 lakh	Nagar Panchayat Joya	80% achieved
	2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	6.50 lakh	7.50 lakh	Identify agencies at local and district level to implement and monitor	70% achieved
		The plastic waste that is Generated daily in the city by the Nagar Panchayat Joya, is disposed off by the separately from its own resources.	Every day 0.01 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Panchayat Joya daily.		6.50 lakh	7.50 lakh	Nagar Panchayat Joya	70% achieved
		Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/ Corporations for plastic waste collection	6.50 lakh	7.50 lakh	progress respectively	70% achieved
			NA NA 06 Waste Pickers is Register in Nagar Panchayat Joya. (1. Rajan. 2. Raja 3. Sharda 4. Vijay 5. Ramphal 6. Sonu) NA NA	No Corporations Available presently in Nagar Panchayat Joya.	15 lakh	16.50	Action plan is being prepared	Timeline for completion December 2023.
	3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	6.50	7.50	Nagar Panchayat Joya	70% achieved
			NA		6.50	7.50	Nagar Panchayat Joya	70% achieved
	4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	3.00 lakh	5.00 lakh	Nagar Panchayat Joya	80% achieved
			Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Joya.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Joya.	3.00 lakh	5.00 lakh	Nagar Panchayat Joya	80% Achived
	5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling /utilization or disposal facilities.	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	3.00 lakh	9.50 lakh	Nagar Panchayat Joya	80% achieved
			Plastic waste emitted under Nagar Panchayat Joya is disposed of for earth filling, road construction and pit removal work.		8.00 lakh	9.50 lakh	Nagar Panchayat Joya	80% achieved
(G)	1.	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	NA	NA	Nagar Panchayat Ujhari	100% achieved
		Yes	100 % Collected.	NA			Nagar Panchayat Ujhari	100% achieved
	2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	NA	NA	Identify agencies at local and district level to implement and monitor	December 2023

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	The plastic waste that is generated daily in the city by the Nagar Panchayat Ujhari, is disposed off by the separately from its own resources.	Every day 0.01 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Panchayat Ujhari daily.		NA	NA	Nagar Panchayat Ujhari	100% achieved
	Recovery Facility	Availability of transfer point and material recovery facility Involvement of informal sector / NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/Corporations for plastic waste collection	NA	NA	progress respectively	
		NA NA 04 Waste Pickers is Register in Nagar Panchayat Ujhari. (1. Rajan, 2. Raja 3. Sharda 4. Vijay) NA NA	No Corporations Available presently in Nagar Panchayat Ujhari.	15 lakh	-	Action plan is being prepared	Timeline for completion December 2023.
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Panchayat Ujhari	100% achieved
		NA		NA	NA	Nagar Panchayat Ujhari	100% achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	3.00 lakh	0	Nagar Panchayat Ujhari	100% achieved
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Ujhari.	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Ujhari.	0	0	Nagar Panchayat Ujhari	100% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	8.00 LAKH	0	Nagar Panchayat Ujhari	100% achieved
		Plastic waste emitted under Nagar Panchayat Ujhari is disposed of for earth filling, road construction and pit removal work.		NA	NA	Nagar Panchayat Ujhari	100% achieved
(H) 1	Door to Door collection of dry waste including PW	[100%] / [partial] / [not initiated]	If not 100 %, action plan for door to door collection of SW				
	Yes	100 %	ULB Staff doing every day in to times door to door collection has a PW seprate compartment	-	-	Nagar Panchayat Naugawan Sadat	100% achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	NA	NA	Identify agencies at local and district level to implement and monitor	
		Every day 0.05 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Panchayat Naugawan sadat every day.	-	NA	NA	Nagar Panchayat Naugawan sadat	100% achieved

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	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/Corporations for plastic waste collection ULB has MRF center there ULB have plastic waste compartment	NA	NA	progress respectively	100% achieved
		Yes Recovery Facility available - No Involvement of informal sector/NGO - Yes, 04 Waste Pickers Registered - Yes - No Involvement of producers and brand-owners	No Corporations Available presently in Nagar Panchayat Naugawan sadat	10.00 Lakh	NA	Action plan is being prepared.	December 2023
3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Panchayat Naugawan Sadat	100% achieved
			MRF Center is available as PW collection Centres	NA	NA		Nagar Panchayat Naugawan Sadat
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	10.00 LAKH	NA	Nagar Panchayat Naugawan Sadat	100% achieved
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Panchayat Naugawan Sadat	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Naugawan Sadat	NA	NA	Nagar Panchayat Naugawan Sadat	100% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling /utilization or disposal facilities.	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	10 Lakh	NA		
		Yes, By ULB MRF Center	Action plan is being prepared to make existing facility better.	17.00 lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
(i)	Door to Door collection of dry waste including PW	[100%] / [partial %] / [not initiated]	If not 100 %, action plan for door to door collection of SW	NA	NA	Nagar Panchayat Saidnagli	100% achieved
	Yes	100 %	NA	-	-	Nagar Panchayat Saidnagli	100% achieved
2.	Facilitate organised collection of PW at Waste transfer point or Material	This infrastructure is linked to SW management. May check gaps with respect to:	Within the district outline specific plans for Each village panchayat/block/ municipality/ Nagar panchayat	NA	NA	Identify agencies at local and district level to implement and monitor	100% achieved
		Every day 0.01 tonnes of plastic waste is generated in the city, which is being collected by the Nagar Panchayat Saidnagli every day.	-	NA	NA	Nagar Panchayat Naugawan sadat	100% achieved
	Recovery Facility	Availability of transfer points and material recovery facility Involvement of informal sector /NGO. Registering wastepickers Linkage with PW recyclers Involvement of producers and brand-owners	/Corporations for plastic waste collection	NA	NA	progress respectively	100% achieved
		Yes Recovery Facility available - No Involvement of informal sector/NGO - Yes, 04 Waste Pickers Registered - Yes - No Involvement of producers and brand-owners	No Corporations Available presently in Nagar Panchayat Saidnagli	15.00	NA	Action plan is being prepared.	Timeline completion December 2023

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3.	PW collection Centres	Local Bodies may set-up own centres and also involve producers and brand-owners or their PROs to facilitate setting up of collection centres.	Plastic waste collection centre should be established in adequate numbers. Coordination with State Urban Department may be necessary	NA	NA	Nagar Panchayat Said Nagli	100% achieved
			MRF Center is available as PW collection Centres	-	-		100% achieved
4.	Awareness and education programs implementation	Review existing gaps in creating awareness among public for minimising and recycling PW	Education through mass media, schools, Producer / brand owner campaigns and other channels	3.00 LAKH	NA	Nagar Panchayat Said Nagli	100% achieved
		Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Panchayat Said Nagli	Public awareness programs to reduce the use of plastic through banners, posters, social media are run from time to time by the Nagar Panchayat Said Nagli	-	-	Nagar Panchayat Said Nagli	100% achieved
5.	Access to Plastic Waste Disposal Facilities	Check if District has access to PW recycling / utilization or disposal facilities..	Check if PW recycling facilities available at reasonable distance; Channel for sending PW collected to	8.00 Lakh	0	Nagar Panchayat Said Nagli	December 2023
		Yes, By ULB MRF Center	Action plan is being prepared to make existing facility better.	18.00 lakh	-	Nagar Panchayat Said Nagli	December 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]

(i) C & D Waste Management.

- a. Current status related to C & D Waste

Details of Data Requirement	Present Status
Total C & D waste generation in MT per day (As per data from Municipal Corporations / Municipalities)	
Does the District has access to C & D waste recycling facility?	Yes

c. Identification of gaps and Action plan:

7	Action points for blocks / town municipalities / City corporations	Identification of Gaps	Action Plan	Budget required	Budget Available	Responsible agency	Timeline for completion of action plan
(a) 1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: Separate collection point of C&D waste Identification of common C&D waste deposition points	Action plan for every local body in district. District may identify common C&D waste deposition points.	50.00	0.00	Amroha NPP	80% achieved December 2023
		Under Amroha Npp, arrangements have been made for 01 tractor-trolley for the collection of C & D waste from the city.		20 Lakh	NA	Amroha NPP	80% achieved December 2023
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respect to: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	NA	NA	Amroha NPP	

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		C&D Waste Manual has been prepared by the Amroha NPP for the disposal of C&D waste.	Action Plan is being prepared.	20 Lakh	NA	Amroha NPP	December 2023
3.	C&D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C & D products.	NA	NA	Amroha NPP	December 2023
		Interlocking tiles plant will be constructed by Nagar Panchayat Ujhari for the disposal of C&D waste coming out of the city.		NA		Amroha NPP	December 2023
4.	Usage of recycled C & D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C & D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	10.00	0	Amroha NPP	December 2023
		Yes, Amroha NPP is Made policy on usage or promotion on usage of C & D waste		2.00	0		
5.	EC on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	10.00	0.00	Amroha NPP	90% achieved
		Public awareness policy for C&D waste has been prepared by the Amroha NPP	Action plan is being prepared	10 lakh	0.00	Amroha NPP	December 2023
(b) 1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: Separate collection point of C&DWaste Identification of common C & D waste deposition points	Action plan for every local body in district. District may identify common C&D waste deposition points.	NA	NA	Nagar Palika Parishad Gajraula	100% achieved
		Under Nagar Palika Parishad, Gajraula, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		NA	NA	Nagar Palika Parishad Gajraula	100% achieved
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respectto: Local by-laws to pay user fee Implementation of a system to permit bulk generators(>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C & D waste management plans can be integrated to develop common collection and recycling facilities	-	-	Nagar Palika Parishad Gajraula	Yes
		C&D Waste Manual has been prepared by the Municipal Council, Gajraula for the disposal of C&D waste.	NA	NA	NA	Nagar Palika Parishad Gajraula	Yes
3.	C & D recycling Facility	Check whether district has any C & D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	-	-	Nagar Palika Parishad Gajraula	100% achieved

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		Interlocking tiles plant has been constructed by Nagar Palika Parishad, Gajraula for the disposal of C&D waste coming out of the city.	NA	-	-	Nagar Palika Parishad Gajraula	100% achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	-	-	Nagar Palika Parishad Gajraula	100% achieved
		Yes Nagar Palika Parishad Gajraula is Made policy on usage or promotion on usage of C&D waste	NA	-	-		
5.	CE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	-	-	Nagar Palika Parishad Gajraula	100% achieved
		Public awareness policy for C&D waste has been prepared by the Municipal Council, Gajraula.	NA	-	-		
{C} 1.	Arrangement for separate collection of C & D waste to C & D waste deposition point.	Check gaps w.r.t: separate collection point of C & D waste Identification of common C&D waste deposition points -	Action plan for every local body in district. District may identify common C&D waste deposition points.	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
		Under Nagar Palika Parishad, Dhanaura, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respectto: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	NA	NA	Nagar Palika Parishad Dhanaura	Yes
		C&D Waste Manual has been prepared by the Municipal Council, Dhanaura for the disposal of C&D waste.	NA	NA	NA	Nagar Palika Parishad Dhanaura	Yes
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived
		Yes Nagar Palika Parishad Dhanaura is Made policy on usage or promotion on usage of C&D waste	NA				
5.	CE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	NA	NA	Nagar Palika Parishad Dhanaura	100% Achived

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		Public awareness policy for C&D waste has been prepared by the Municipal Council, Dhanaura		-	-		
{D} 1.	Arrangement for separate collection of C & D waste to C & D waste deposition point.	Check gaps w.r.t: Separate collection point of C&D waste Identification of common C & D waste deposition points-	Action plan for every local body in district. District may identify common C&D waste deposition points.	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Under Nagar Palika Parishad, Hasanpur, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.	NA	-	-	Nagar Palika Parishad Hasanpur	100% achieved
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respect to: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	-	-	Nagar Palika Parishad Hasanpur	Yes
		C&D Waste Manual has been prepared by the Municipal Council, Gajraula for the disposal of C&D waste.	NA	-	-	Nagar Palika Parishad Hasanpur	Yes
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Interlocking tiles plant has been constructed by Nagar Palika Parishad, Hasanpur for the disposal of C&D waste coming out of the city.	NA	-	-	Nagar Palika Parishad Hasanpur	100% achieved
4.	Usage of recycled C & D waste in non-structural concrete paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Yes Nagar Palika Parishad Hasanpur is Made policy on usage or promotion on usage of C&D waste	NA	-	-		
5.	CE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	-	-	Nagar Palika Parishad Hasanpur	100% achieved
		Public awareness policy for C&D waste has been prepared by the Municipal Council, Hasanpur	NA	-	-		
{E} 1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: Separate collection point of C&D waste Identification of common C&D waste deposition points-	Action plan for every local body in district. District may identify common C&D waste deposition points.	10.00	NA	Nagar Palika Parishad Bachhraon	March 2023

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		Under Nagar Palika Parishad, Bachhraon, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		10.00	NA	Nagar Palika Parishad Bachhraon	Timeline of March 2023
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respect to: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
		C&D Waste Manual has been prepared by the Municipal Council, Bachhraon for the disposal of C&D waste.	NA	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	20.00	NA	Nagar Palika Parishad Bachhraon	100% Achieved
4.	Usage of recycled C&D waste in non-structural concrete paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any other scheme.	10.00	NA	Nagar Palika Parishad Bachhraon	December 2023
		Yes Nagar Palika Parishad Bachhraon is Made policy on usage or promotion on usage of C&D waste	NA				
5.	ICE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	5.00	NA	Nagar Palika Parishad Bachhraon	December 2023
		Public awareness policy for C&D waste has been prepared by the Municipal Council, Bachhraon	NA	NA	NA		
{F} 1.	Arrangement for separate collection of C & D waste to C & D waste deposition point.	Check gaps w.r.t: Separate collection point of C & D waste Identification of common C & D waste deposition points-	Action plan for every local body in district. District may identify common C & D waste deposition points.	7.50 lakh	8.50 lakh	Nagar Panchayat Joya	80% achieved
		Under Nagar Panchayat Joya, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		6 Lakh	7.50 lakh	Nagar Panchayat Joya	80% achieved
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respect to: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C & D waste management plans can be integrated to develop common collection and recycling facilities	6 Lakh	7.50 lakh	Nagar Panchayat Joya	December 2023
		C&D Waste Manual has been prepared by the Nagar Panchayat Joya for the disposal of C&D waste.	Action Plan is being prepared.	12 lakh	12.50	Nagar Panchayat Joya	December 2023

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3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	14 lakh	16.50	Nagar Panchayat Joya	December 2023
		Interlocking tiles plant will be constructed by Nagar Panchayat Joya for the disposal of C&D waste coming out of the city.		18 lakh	20.00	Nagar Panchayat Joya	December 2023
4.	Usage of recycled C & D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any others cheme.	15.00	16.50 lakh	Nagar Panchayat Joya	December 2023
		Yes Nagar Panchayat Joya is Made policy on usage or promotion on usage of C & D waste	NA	5.00	6.50 lakh		December 2023
5.	ICE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	15.00	16.50 lakh	Nagar Panchayat Joya	80% achieved
		Public awareness policy for C&D waste has been prepared by the Nagar Panchayat Joya.	Action plan is being prepared	6.00	7.50 lakh		December 2023
{G} 1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: Separate collection point of C & DWaste Identification of common C & D waste deposition points	Action plan for every local body in district. District may identify common C & D waste deposition points.	-	-	Nagar Panchayat Ujhari	100% achieved
		Under Nagar Panchayat Ujhari, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		8 Lakh	-	Nagar Panchayat Ujhari	100% achieved
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respectto: Local by-laws to pay user fee Implementation of a system to permit bulk generators(>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	-	-	Nagar Panchayat Ujhari	December 2023
		C&D Waste Manual has been prepared by the Nagar Panchayat Ujhari for the disposal of C&D waste.	Action Plan is being prepared.	13 lakh	-	Nagar Panchayat Ujhari	December 2023
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assuredmarket for C & D products.	15 lakh	-	Nagar Panchayat Ujhari	December 2023
		Interlocking tiles plant will be constructed by Nagar Panchayat Ujhari for the disposal of C & D waste coming out of the city.		20 lakh	-	Nagar Panchayat Ujhari	December 2023

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4.	Usage of recycled C & D waste in non-structural concrete paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	-	-	Nagar Panchayat Ujhari	December 2023
		Yes Nagar Panchayat Ujhari is Made policy on usage or promotion on usage of C & D waste	NA	-	-		
5.	Is there any sustained system of creating awareness created among local communities.	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	-	-	Nagar Panchayat Ujhari	100% achieved
		Public awareness policy for C&D waste has been prepared by the Nagar Panchayat Ujhari.	Action plan is being prepared	7 lakh	-		December 2023
{H} 1.	Arrangement for separate collection of C & D waste to C & D waste deposition point.	Check gaps w.r.t: Separate collection point of C & D Waste Identification of common C & D waste deposition points -	Action plan for every local body in district. District may identify common C&D waste deposition points.	15 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
		No gaps, Under Nagar Panchayat Naugawan Sadat arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
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?	Check gaps with local by-laws to pay user fee implementation of a system to permit bulk generators (> 20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C & D waste management plans can be integrated to develop common collection and recycling facilities				December 2023
		Yes, Nagar Panchayat Naugawan Sadat has fixed user fee on C & D waste.	yes	18 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C&D products.	15 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
	Yes	Yes	Action plan is being prepared			Nagar Panchayat Naugawan Sadat	December 2023
4.	Usage of recycled C&D waste in non-structural concrete paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	NA	NA	Nagar Panchayat Naugawan Sadat	100% achieved
		Yes, policy on usage or promotion on usage of C&D waste has been prepared by the Nagar Panchayat Naugawan Sadat	-				100% achieved
5.	Is there any sustained system of creating awareness created among local communities.	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	-	-	Nagar Panchayat Naugawan Sadat	December 2023

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		Public awareness policy for C&D waste has been prepared by the Nagar Panchayat Naugawan Sadat	Action plan is being prepared	10.00 lakh	-	Nagar Panchayat Naugawan Sadat	December 2023
{ I } 1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: Separate collection point of C & DWaste identification of common C & D waste deposition points	Action plan for every local body in district. District may identify common C & D waste deposition points.	-	-	Nagar Panchayat Said Nagli	100% achieved
		Under Nagar Panchayat Ujhari, arrangements have been made for 01 tractor-trolley for the collection of C&D waste from the city.		8.00 Lakh	-	Nagar Panchayat Said Nagli	100% achieved
2.	Whether introduced permission system for bulk waste generators month?	Check gaps with respect to: Local by-laws to pay user fee Implementation of a system to permit bulk generators (>20 tons in one day or 300 tons per project)	Common by-laws may be implemented in District. Local C&D waste management plans can be integrated to develop common collection and recycling facilities	-	-	Nagar Panchayat Said Nagli	
		C&D Waste Manual has been prepared by the Nagar Panchayat Said Nagli for the disposal of C&D waste.	Action Plan is being prepared.	13 lakh	-	Nagar Panchayat Said Nagli	December 2023
3.	C & D recycling Facility	Check whether district has any C&D waste recycling facility	Action plan for setting up C&D recycling facility in the District or tie-up with any other district or ULB for setting up common facilities. Plan should ensure viable operation of C&D plant including assured market for C & D products.	15 lakh	-	Nagar Panchayat Said Nagli	December 2023
		Interlocking tiles plant will be constructed by Nagar Panchayat Said Nagli for the disposal of C & D waste coming out of the city.		20 lakh	-	Nagar Panchayat Said Nagli	December 2023
4.	Usage of recycled C & D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	Is there any policy on usage or promotion on usage of C&D waste?	Local authority may make give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified /any otherscheme.	-	-	Nagar Panchayat Said Nagli	December 2023
		Yes Nagar Panchayat Ujhari is Made policy on usage or promotion on usage of C & D waste	NA	-	-		
5.	ICE on C & D waste management	Is there any sustained system of creating awareness created among local communities.	Action plan for awareness and education	-	-	Nagar Panchayat Said Nagli	100% achieved
		Public awareness policy for C&D waste has been prepared by the Nagar Panchayat Ujhari.	Action plan is being prepared	7.00 lakh	-		December 2023

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(ii) Biomedical Waste Management

a. Current Status related to biomedical waste

Inventory of BMW in the District	Quantity
Total no. of Bedded Healthcare Facilities	199
Total no. of non-bedded HCF	178
No. of HCFs authorised by SPCBs/PCCs	294
No of Common Biomedical Waste Treatment and Disposal Facilities (CBWTFs)	There is no CBWTFs in Amroha but all are linked with CBWTF Gaziabad & Hapur
Capacity of CBWTFs	-
No. of Deep burials for BMW if any	Zero
Quantity of biomedical waste generated per day	335 Kg/day
Quantity of biomedical waste treated per day	335 Kg/day

b. Identification of gaps and Actionplan:

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.	Inventory and Identification of Healthcare Facilities	Check whether all HCFs including, clinics, hospitals, veterinary hospitals, Aayush hospitals, animal houses, etc generating biomedical waste area identified and authorised by SPCBs/PCCs	Action plan for completing updating inventory authorisation HCFs by PCCs	NA	NA	CMO /UPPCB	March 2023
2.	Adequacy	Check if there is any gap between Quantity of Biomedical Waste generated per day and quantity of Biomedical Waste treated and disposed in the district? In case of no access to CBWTFs, adequacy of existing disposal of BMW	Action plan for setting-up CBWTF or providing access to CBWTF with 75Km from places waste generation. Including identification of site for setting up such facility. Action plan for management of BMW	NA	NA	UPPCB	completed
3.	Tracking of BMW	Check whether bar code system is implemented by all HCFs and CBWTFs?	Plan implementation of bar code system by all HCFs and CBWTFs in the district.	NA	NA	UPPCB	completed

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4.	Awareness and education of healthcare staff	Whether training has been organised for all stakeholders?	Action plan for awareness programs and training and ULB officials	NA	NA	CMO	completed
5.	Adequacy	Whether adequate funds is allocated to Government health care facilities for bio-medical waste management by State Govt.?	Action plan for ensuring adequate funds Government health care facilities for bio-medical waste management by State Govt.	NA	NA	CMO	completed
6.	Compliance Rules by HCFs and CBWTFs	Is there any district level mechanism to monitor compliance by Hospitals / HCFs?	Draw action plan to monitor compliance of HCFs and CBWTFs through SPCBs/PCCs.	NA	NA	UPPCB	Complying
7.	District Level Monitoring Committee	Check whether District Level Monitoring Committee has been constitute and meetings are being organised?	Actin plan w.r.t Periodicity Identify teams in health department to compliance Last meeting of committee was held on 25.04.2022	NA	NA	DM	District Level Monitoring Committee has been constituted and meetings are being organized committee was held periodically.
8.	Waste water Treatment	Check if HCFs are required to install ETPs for wastewater generated.	Action plan for installation of ETPs by HCFs where applicable.	NA	NA	HCFs/UPPCB	Compliance is under progress.

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(iii) 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 1974, 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	[Nos.] 34 nos
Quantity of HW in the district	[68671.701 MT/Annum]
(i) Quantity of Incinerable HW	[237045.67 MT/Annum]
(ii) Quantity of land-fillable HW	[5176.650 MT/Annum]
(iii) Quantity of Recyclable / utilizable HW	[10.300 MT/Annum]
No of captive/common TSDF	None
Contaminated Sites or probable contaminated sites	[None]

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.	Regulation of industries and facilities generating Hazardous Waste	Check whether all hazardous waste industries are identified and authorized by SPCBs / PCCs	SPCB/PCC should ensure that all hazardous waste industries are authorized and a system	NA	NA	UPPCB	Regulation of industries and facilities generating Hazardous waste
2.	Establishment	Check district has collection centres for hazardous wastes with linkage to common TSDFs / recyclers	Local authority should ensure that adequate number of collection centres should be established and are linked to Common TSDFs.	NA	NA	UPPCB	One TSDF is under establishment in village Kharpadi tehsil Hasanpur
3.	Training of workers involved in handling / recycling / disposal of HW	Identify facilities / industries engaged in recycling / pre-processing / disposal of hazardous waste in the district.	Action plan to train the workers on safety aspects through Department	NA	NA	Concern industry / UPPCB	Complying
4.	Availability / Linkage with common TSDF or disposal facility	Check if the generators of HW have access to common TSDF in the State?	Action plan to ensure all generators linked to TSDF/ Action plan in case there is no TSD in the district or State – in such case evaluate existing storage and captive disposal facilities through SPCBs/PCCs	NA	NA	Concern industry/UPPCB	Complying

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5.	Contaminated Sites	Are there any sites where soils / sediments/ groundwater contaminated due to dumping of industrial wastes	Action plan identification probable contaminated incidents of dumping, responsible parties contaminated etc. and to remediate contaminated sites...	NA	NA	UPPCB	There is no any Contaminated Sites in the District.
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(iv) E- Waste Management

a. Current Status related to E-Waste Management

Details of Data Requirement	Present Status
Inventory of E-Waste in MT/year	65 MT/Year
Collection centers established by ULBs in the District	0
Collection centers established by Producers or their PROs	03 Nos of industry provided temporary collection storage center in their premises
No authorized E-Waste recyclers / Dismantler	0NE

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	Inventory / Generation of E-Waste / Bulk-waste generators	Check whether SPCB/PCC has completed inventory of E-Waste in the District. Inventory of bulk waste generators	Completion of inventory			SPCB	IDENTIFIED
2	E-Waste collection points	Availability of E-Waste collection points / call centres / kiosks in villages - Blocks / towns / cities	Identification / registering E-Waste collection centres in association with Producers - their PROs or Recyclers				December 2023
3	Linkage among Stakeholders to channelize E-Waste	Check whether District administration has information on collection centres established by Producers / PROs? Administration should also identify authorised E-Waste recyclers in the district or in State to channelize E-waste collected in District.	Action plan to establish linkages between ULBs / Collection Centres of Producers and PROs / SPCBs / Bulk waste generators / Recyclers / SPCBs / District Administration / Public				December 2023
4	Regulation of Illegal E- Waste recycling / dismantling	Prevalence of informal trading, dismantling, and recycling of E-waste is in District	Action plan in coordination with SPCBs/PCCs and District Administration to check this activity. One unit m/s Faiz enterprises for dismantling is established but			UPPCB	December 2023

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			presently not functional				
5	Integration of informal sector	Whether mechanism exists for bringing informal sector into main stream in collection and recycling of E-Waste	Evolve mechanism by involving producers / PROs.			UPPCB	December 2023
6	Awareness and Education	Are there any programs at district level for awareness about E- waste management?	Plan special workshops and awareness campaigns through Producers / PROs			UPPCB	December 2023

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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:	04 NO 02 no Operated by SPCB 02 no operated by industry
Number of manual monitoring States operated by SPCBs	02
Name of towns / cities which are failing to comply with national ambient air quality stations	[GAJRAULA]
No of air pollution industries	50 Nos
Prominent air polluting sources [Large Industry] / [Small Industry] / [Unpaved Roads] / [Burning of Waste Stubble] / [Brick Kiln] / [Industrial Estate] / [Others] (Multiple selection)	All Reasons

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.	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	-	-	-	UPPCB	IDENTIFIED
2.	Ambient Air quality data?	Plan to get access to available air quality monitoring stations in the District operated by both Public and private agencies.	-	-	-	UPPCB	Achieved
3.	Setting up of Continuous Ambient Air Quality Monitoring Station	Like weather station, District may also have ambient air quality monitoring at major urban settlements or populated areas. Action plan may propose setting up at least one CAAQMS in District. Also access data generated by CAAQM stations installed by other pvt/public agencies. District authority in association with local office of SPCB/PCC should also ensure that at least one manual Air Quality monitoring station is available in each city. [District admin may set-up its own network of CAAQMS or manual stations]	-	-	-	UPPCB	Two ambient monitoring station installed in Teva and jubilent industry premises
4.	District Level Action Plan for Air Pollution	Action plan should be prepared for both improvement of existing air quality as well as for non-attainment days to national ambient air quality standards. [Measures may include multi sectoral approach for air pollution control such as promotion of public				u p p c b	

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		transport, use of green fuels, E-mobility, LPG based cooking, carpeting open areas/kerbs, etc. Action plans envisaged in NCAP project initiated by MoEF&CC may be referred]					
5.	Hotspots of air pollution in District	hotspot with respect to air pollution (such as stubble burning, illegal waste burning, unauthorised operations, cluster activities, forest fires etc.) should be identified and localised action plan for mitigation of the same should be prepared				U P P C B	Gajraula is declared as nonattainment city. Action plan is under implementation
6.	Awareness on Air Quality	Plan for dissemination of information on local air quality in towns and cities located in District. May consider developing Mobile App / Online portal for dissemination of air quality as well as to take complaints on local air pollution. Action plan prepared for Gajraula City and under implementation.				UPPCB	December 2023

4.0 Water Quality Management

4.1 Water Quality Monitoring

a. Current Status related to Water Quality Management

Details of Data Requirement	Present Status
Rivers	Ganga, Ban and Soat
Length of Coastline (if any)	Nil
Nalas/ Drains/Creeks meeting Rivers	[Nos]
Lakes / Ponds	[Nos] and [Area in Hectares]
Total Quantity of sewage from towns and cities in District	
Quantity of industrial wastewater	14.942 MLD
Percentage of untreated sewage	100 %
Details of bore wells and number of permissions given for extraction of groundwater	[Nos]
Groundwater polluted areas if any	First ground water strata of some Villages situated on the bank of Bagad River
Polluted river stretches if any	30 to 40 KM

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

S. No.	Action points	Gaps and Action Plan	Budget required	Budget Available	Responsible agency	Timeline for completion of action plan
{A}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality				
		1 Ponds in NPP Amroha	175.00 Lakh	37.00	Amroha NPP	December 2023
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	1.00	1.00	Amroha NPP	December 2023.
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	1.00	1.00		December 2023
3.	Hotspots of	Check trend of water quality and identify hotspot	NA	NA		December 2023

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	water contamination	of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.				
		Action plan is being prepared.	2.00	0.10		December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	NA	NA		December 2023
		Action plan is being prepared	NA	NA		December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	NA	NA		December 2023
		Action plan is being prepared	NA	NA		December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA		December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA		December 2023
8.	Rejuvenation	Check availability of groundwater and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	NA	NA		December 2023
		Action plan is being prepared	NA	NA	Amroha NPP	December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level	NA	NA	Amroha NPP	December 2023
	Yes	The grievance redressal system has been done by Amroha NPP through IGRS and mobile app.	—	—	No, By MOHUA Sate DCCC	December 2023
{B}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	—	—	Nagar Palika Parishad Gajraula	December 2023
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	—	—		December 2023
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	—	—	Nagar Palika Parishad Gajraula	December 2023
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	—	—	Nagar Palika Parishad Gajraula	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	—	—	Nagar Palika Parishad Gajraula	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	—	—	Nagar Palika Parishad Gajraula	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill, Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	—	—	Nagar Palika Parishad Gajraula	December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	—	—	Nagar Palika Parishad Gajraula	December 2023
8.	Rejuvenation of groundwater	Check availability of groundwater and if required prepare action plan to	—	—		December 2023
{C}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality.	NA	NA	NP P Dhanaura.	December 2023
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	1.00	1.00		December 2023
		It is also necessary to disseminate information	NA	NA	Nagar Palika	December 2023

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		pertaining to water quality in the form of hoardings on river banks, official websites, etc.			Parishad Dhanaura	
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Palika Parishad Dhanaura	December 2023
8.	Rejuvenation	Check availability of ground water and if required prepare action plan to	NA	NA		December 2023
{D}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	0.45 cr.	NA	Nagar Palika Parishad Hasanpur	December 2023
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	0.25 cr.	NA		December 2023
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	NA	NA		December 2023
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	NA	NA		December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	NA	NA		December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	NA	NA		December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA		December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA		December 2023
8.	Rejuvenation	Check availability of groundwater and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	NA	NA		December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level	NA	NA	Nagar Palika Hasanpur	complaint redressing system based on Mobile App / Online, is available.
		The grievance redressal system has been done by Nagar Palika Parishad, Hasanpur through IGRS and mobile app.	NA	NA		
{E}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality.	NA	NA	Nagar Palika Parishad Bachhraon.	Data Has been maintained of all water bodies.
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	1.00	1.00		Nagar Palika Parishad Bachhraon will be completed 2023
		It is also necessary to disseminate information pertaining to water quality in the form of	NA	NA	Nagar Palika Parishad	December 2023

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		hoardings on river banks, official websites, etc.			Bachhraon	
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Palika Parishad Bachhraon	December 2023
8.	Rejuvenation	Check availability of ground water and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	NA	NA		December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level	NA	NA	Nagar Palika Parishad Bachhraon	complaint redressing system based on Mobile App / Online & Single Windows, is available.
		The grievance redressal system has been done by Nagar Palika Parishad, Bachhraon through IGRS and mobile app.	-	-		
{F}1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	-	-	Nagar Panchayat Joya	December 2023
		6 Ponds in NP Joya	14 lakh	-	NP Joya	December 2023.
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	8 lakh	-	Nagar Panchayat Joya	December 2023.
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	-	-	Nagar Panchayat Joya	December 2023
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	-	-	Nagar Panchayat Joya	December 2023
		Action plan is being prepared.	8 lakh	-	NP Joya	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.			Nagar Panchayat Joya	
		Action plan is being prepared	4.50 lakh	-	NP Joya	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.			Nagar Panchayat Joya	
		Action plan is being prepared	5 lakh	-	NP Joya	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA	Nagar Panchayat Joya	December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Panchayat Joya	December 2023
8.	Rejuvenation	Check availability of groundwater and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	-	-		December 2023
		Action plan is being prepared	8 lakh	-	NP Joya	December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available	-	-	Nagar Panchayat Joya	complaint redressing system based on Mobile App / Online, is available.

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		The grievance redressal system has been done by Nagar Panchayat Joya through IGRS and mobile app.				100% achieved
(G)1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	-	-	Nagar Panchayat Ujhari	December 2023.
		6 Ponds in NP Ujhari	15 lakh	-	NP Ujhari	December 2023.
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	10 lakh	-	Nagar Panchayat Ujhari	December 2023.
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	-	-	Nagar Panchayat Ujhari	December 2023
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	-	-	Nagar Panchayat Ujhari	December 2023
		Action plan is being prepared.	8 lakh	-	NP Ujhari	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.			Nagar Panchayat Ujhari	
		Action plan is being prepared	4 lakh	-	NP Ujhari	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.			Nagar Panchayat Ujhari	
		Action plan is being prepared	5 lakh	-	NP Ujhari	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA	Nagar Panchayat Ujhari	December 2023
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Panchayat Ujhari	December 2023
8.	Rejuvenation	Check availability of groundwater and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	-	-		
		Action plan is being prepared	10 lakh	-	NP Ujhari	December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level			Nagar Panchayat Ujhari	complaint redressing system based on Mobile App / Online, is available.
		The grievance redressal system has been done by Nagar Panchayat Ujhari through IGRS and mobile app.	-	-		100% achieved
(H)1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
2.	Quality of water bodies in Nagar Panchayat Naugawan sadat is good	NA	NA	NA	Nagar Panchayat Naugawan Sadat	NA
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	-	-	Nagar Panchayat Naugawan Sadat	
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	-	-	Nagar Panchayat Naugawan Sadat	December 2023
		Action Plan is being prepared	12 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
		Action Plan is being prepared	8 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
		Action Plan is being prepared	6 Lakh	NA	Nagar Panchayat Naugawan Sadat	December 2023
6.	Oil spill disaster	Whether district oil spill crisis management group	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023

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	management (for coastal districts)	Whether District Oil Spill Disaster Contingency Plan has been created? If not, create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.				
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
8.	Rejuvenation	Check availability of ground water and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
		Rain water harvesting facility is available	Rain water harvesting facility is available .		Nagar Panchayat Naugawan Sadat	100% achieved
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level	NA	NA	Nagar Panchayat Naugawan Sadat	complaint redressing system based on Mobile App / Online, is available.
		Yes	Yes		NP Naugawan Sadat	100% achieved
(I) 1.	Inventory of water bodies	An environmental monitoring cell shall maintain data of all water bodies (rivers / canals / natural drains / creeks / estuaries / groundwater / ponds / lakes / etc.) in district including its water quality	-	-	Nagar Panchayat Said Nagli	December 2023.
		6 Ponds in NP Saidnagli	15 lakh	-	N.P Said Nagli	December 2023.
2.	Quality of water bodies in the district	Check availability of data on water bodies. Create a district level monitoring cell for periodic monitoring of water bodies for specific parameters in association with SPCBs.	10 lakh	-	Nagar Panchayat Said Nagli	December 2023.
		It is also necessary to disseminate information pertaining to water quality in the form of hoardings on river banks, official websites, etc.	-	-		
3.	Hotspots of water contamination	Check trends of water quality and identify hotspot of surface water and ground water. Establish a system or separate cell to monitor water quality. Implement action points for restoration of water quality in association with SPCBs and department of environment.	-	-		
		Action plan is being prepared.	8 lakh	-	N.P Said Nagli	December 2023
4.	Protection of river / lake water front	Action plan should be prepared for control river side open defecation, dumping of Solid waste on river banks, for idol immersion etc.			Nagar Panchayat Said Nagli	
		Action plan is being prepared	4 lakh	-	Nagar Panchayat Said Nagli	December 2023
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge points into water bodies in the district. Action plan to complete inventory.			Nagar Panchayat Said Nagli	
		Action plan is being prepared	5 lakh	-	Nagar Panchayat Said Nagli	December 2023
6.	Oil spill disaster management (for coastal districts)	Whether district oil spill crisis management group and District Oil Spill Disaster Contingency Plan has been created? If not create District Oil Spill Crisis Management Group and District Oil Spill Disaster Contingency Plan for the district.	NA	NA	Nagar Panchayat Said Nagli	
7.	Protection of flood plains	Check whether there is regulation for protection of flood plain encroachment? Action plan should be prepared for protection flood plain and prevention of encroachment.	NA	NA	Nagar Panchayat Said Nagli	December 2023
8.	Rejuvenation	Check availability of groundwater and if required prepare action plan to rejuvenate ground water in selected areas. Action plan should be prepared for Rain water harvesting	-	-	Nagar Panchayat Said Nagli	December 2023
		Action plan is being prepared	10 lakh	-	Nagar Panchayat Said Nagli	December 2023
9.	Complaints	Check whether there is any complaint redressing system based on Mobile App / Online, is available? If not, a complaint redressing system based on Mobile App / Online should be available at district level			Nagar Panchayat Said Nagli	complaint redressing system based on Mobile App / Online, is available.
		The grievance redressal system has been done by Nagar Panchayat Ujhari through IGRS and mobile app.	-	-	Nagar Panchayat Said Nagli	100% achieved

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4.2 Domestic Sewage

a. Identification of gaps and action plan for treatment of domestic sewage

Details of Data Requirement	Present Status
No of Class-II towns and above	None
No of Class-I towns and above	None
No of Towns STPs installed	None
No of Towns needing STPs	09 ULBs area
No of ULBs having partial underground sewerage network	None
No of towns not having sewerage network	All
Total Quantity of Sewage generated in District from Class II cities and above	None
Quantity of treated sewage flowing into Rivers (directly or indirectly)	None
Quantity of untreated or partially treated sewage (directly or indirectly)	None
Quantity of sewage flowing into lakes	Mostly all ULBs are discharging untreated effluent in ponds.
Total available Treatment Capacity	100% STP is required.

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S. No.	Action points	Gaps and Action Plan	Budget required	Budget Available	Responsible agency	Timeline for completion of action plan
{A}1.	Sewage Treatment Plants (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	NA	NA	Amroha NPP	December 2023
		At present there is no STP plant setting up Nagar Panchayat Ujhaan. Action plan is being prepared for setting up STP plant.	NA	NA	Amroha NPP	December 2023
		Action plan is being prepared	NA	NA	Amroha NPP	December 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	NA	NA		December 2023
	N/A	Action plan is being prepared.	NA	NA	Amroha NPP	December 2023
{B}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	—	—	Nagar Palika Parishad Gajraula	December 2023
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	—	—	Nagar Palika Parishad Gajraula	Timeline for completion Dec. 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	—	—		
	Nil	Action plan is being prepared.	—	—	Nagar Palika Parishad Gajraula	December 2023.
{C}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	21.00	21.00	Nagar Palika Parishad Dhanaura	
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	NA	NA	Nagar Palika Parishad Dhanaura	Timeline for completion 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	NA	NA		
	Nil	Action plan is being prepared.			Nagar Palika Parishad Dhanaura	Timeline for completion 2023
{D}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	0.65 cr	-	Nagar Palika Parishad Hasanpur	
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	0.15 cr	-	Nagar Palika Parishad Hasanpur	Timeline for completion Dec. 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.				
	Nil	Action plan is being prepared.	0.35 cr	-	Nagar Palika Parishad Hasanpur	Timeline for completion December 2023
{E}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	21.00	NA	Nagar Palika Parishad Bachhraon	December 2023
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	NA	NA	Nagar Palika Parishad Bachhraon	Timeline for completion 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	NA	NA		December 2023
	Nil	Action plan is being prepared.			Nagar Palika Parishad Bachhraon	Timeline for completion 2023
{F}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	-	-	Nagar Panchayat Joya	December 2023
		At present there is no STP plant setting up Nagar Palika Parishad, Joya. Action plan is being prepared for setting up STP plant.	—	—	Nagar Panchayat Joya	December 2023
		Check available sewerage network and prepare Action plan	22 lakh	—	Nagar Panchayat	Timeline for

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	Underground sewerage network	for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.			Joya	completion December 2023.
2.	Nil	Action plan is being prepared.	18 lakh		Nagar Panchayat Joya	Timeline for completion December 2023.
{G}1.	Sewage Treatment (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	NA	NA	Nagar Panchayat Ujhari	
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	25 Lakh	-	Nagar Panchayat Ujhari	December 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.				
	Nil	Action plan is being prepared.	20 lakh		Nagar Panchayat Ujhari	Timeline for completion December 2023.
{H}1.	Sewage Treatment Plants (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	NA	NA	Nagar Panchayat Naugawan Sadat	December 2023
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	NA	NA	Naugawan Sadat	No sewage line in the city
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	-	-	Naugawan Sadat	December 2023
	Nil	Action plan is being prepared.	NP Naugawan Sadat	-	-	No sewage line in the city
{I}1.	Sewage Treatment Plants (STPs)	Check whether existing capacity of STPs is adequate for treatment of sewage? If no, action plan for additional treatment capacity required should be prepared in association with ULBs / department of UD,	NA	NA	Nagar Panchayat Said Nagli	December 2023
		At present there is no STP plant setting up Nagar Palika Parishad, Gajraula. Action plan is being prepared for setting up STP plant.	&	-	Nagar Panchayat Said Nagli	December 2023
2.	Underground sewerage network	Check available sewerage network and prepare Action plan for laying of sewerage network in town and cities. The project may be executed through ULBs and Department of UD.	25 Lakh		Nagar Panchayat Said Nagli	December 2023
	Nil	Action plan is being prepared.	20 lakh		Nagar Panchayat Said Nagli	Timeline for completion December 2023.

5.0 Industrial waste water management

a. Current Status related to Industrial Waste water Management

Number of Red, Orange, Green and White industries in the District	54 of Red industries (14 closed), 30 of Orange industries (05 closed), 42 of Green industries (29 closed),
No of Industries discharging waste water	26
Total Quantity of industrial wastewater generated	14942 KLD
Quantity of treated industrial wastewater discharged into Nalas / Rivers	Nil
Common Effluent Treatment Facilities	None
No of Industries meeting Standards	All Units
No of Industries not meeting discharge Standards	None (Occasional some industry found not meeting standers but they have installed in ETP.

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

S. No.	Action points	Gaps and Action Plan	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.	UPPCB	Complying
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.	Clean Air program app develop by UPPCB for Complaint redressal system.	Achieved

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 activity available in district.
No of licenced Mining operations in the District	None
% Area covered under mining in the District	0%
Area of Sand Mining	Zero Sq Km
Area of sand Mining	None

b. Identification of gaps and actionplan:

S. No.	Action points	Gaps and Action Plan	Budget required	Budget Available	Responsible agency	Timeline for completion of action plan
{A}1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	----	----	Amroha NPP	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	----	----	----	December 2023.
		Action plan is being prepared.	NA		Amroha NPP	December 2023.
{B}1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	----	----	NPP Gajraula	December 2023.
2.	Inventory of illegal mining if any mining	Action plan to identify illegal sand and other mining activity in the District through surveillance, patrolling and enforcement.	----	----	----	December 2023.

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		District Level task Force may be constituted for control of illegal mining activity				
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.	----	----	--	December 2023.
{C} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	----	----	NPP Dhanaura	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	----	----	----	December 2023.
{D} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	----	----	Hasanpur	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	----	----	----	December 2023.
{E} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	----	----	Bacchraon	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	----	----	----	December 2023.
{F} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance			NPP JOYA	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	----	----	----	December 2023.
		Action plan is being prepared.	8 lakh		Nagar Panchayat Joya	December 2023.
{G} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance			NPP UJAHARI	December 2023.
2.	Inventory of illegal mining if any mining	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	----	----	----	December 2023.
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.	-----	----	----	December 2023.
		Action plan is being prepared.	8 lakh		Nagar Panchayat Ujhari	December 2023.
{H} 1.	Monitoring of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance			NPP Said Nagli	
2.	Inventory of illegal mining if any mining	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	----	----	NPP Said Nagli	December 2023.

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5.	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.	-----	----	NPP Said Nagli	December 2023.
		Action plan is being prepared.	8 lakh		NPP Said Nagli	December 2023.
{I} 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	Naugawan Sadat	December 2023.
2.	Inventory of illegal mining if any mining	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	-	-	-	December 2023.
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.	-	-	-	December 2023.
		Action plan is being prepared	10 Lakh		Nagar Panchayat Naugawan sadat	December 2023.

7.0 Noise Pollution Management plan

a. Current Status related to Noise Pollution Management

Details of Data Requirement	Measurable Outcome
No. of noise measuring devices available with various agencies in district	[Name of agency] [No of analyzers available]

b. Identification of gaps and action plan:

S. No.	Action points	Gaps and Action Plan	Budget required	Budget Available	Responsible agency	Timeline for completion of action plan
{A} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Amroha NPP	100 Achived
2.	Ambient Noise Level monitoring.	ULBs shall ensure that ambient sound levels comply with notified standards for residential, sensitive zones. An action. Apart from portable analyzers, fixed ambient noise level monitoring stations may be installed in major cities and towns, such stations may be installed by ULBs and SPCB/PCC.	NA	NA	Amroha NPP	100 Achived
		Action plan is being prepared	NA	-	Amroha NPP	100 Achived
3.	Sign boards 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.				100 Achived
4.	Complaint redressal system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	5 lakh	NA	Amroha NPP	100 Achived
{B} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Nagar Palika Parishad Gajraula	100 Achived
2.	Ambient Noise Level monitoring.	ULBs shall ensure that ambient sound levels comply with notified standards for residential, sensitive zones. An action. Apart from portable analyzers, fixed ambient noise level monitoring stations may be installed in major cities and towns, such stations may be installed by ULBs and SPCB/PCC.	NA	NA	Nagar Palika Parishad Gajraula	100 Achived

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3.	Sign boards 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.	NA	NA	Nagar Palika Parishad Gajraula	100 Achieved
4.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	NA	NA	Nagar Palika Parishad Gajraula	100 Achieved
{C} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs, SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Nagar Palika Parishad Dhanaura	100 Achieved
2.	Ambient Noise Level monitoring.	ULBs shall ensure that ambient sound levels comply with notified standards for residential, sensitive zones. An action. Apart from portable analyzers, fixed ambient noise level monitoring stations may be installed in major cities and towns, such stations may be installed by ULBs and SPCB/PCC.	NA	NA	Nagar Palika Parishad Dhanaura	100 Achieved
3.	Sign boards 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.	NA	NA	Nagar Palika Parishad Dhanaura	100 Achieved
4.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	NA	NA	Nagar Palika Parishad Dhanaura	100 Achieved
{D} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs, SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Nagar Palika Parishad HASANPUR	100 Achieved
2.	Ambient Noise Level monitoring.	ULBs shall ensure that ambient sound levels comply with notified standards for residential, sensitive zones. An action. Apart from portable analyzers, fixed ambient noise level monitoring stations may be installed in major cities and towns, such stations may be installed by ULBs and SPCB/PCC.	NA	NA	Nagar Palika Parishad HASANPUR	100 Achieved
3.	Sign boards 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.	NA	NA	Nagar Palika Parishad Dhanaura	100 Achieved
4.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	NA	NA	Nagar Palika Parishad HASANPUR	100 Achieved
{E} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs, SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Nagar Palika Parishad BACCHRAON	100 Achieved
2.	Ambient Noise Level monitoring.	ULBs shall ensure that ambient sound levels comply with notified standards for residential, sensitive zones. An action. Apart from portable analyzers, fixed ambient noise level monitoring stations may be installed in major cities and towns, such stations may be installed by ULBs and SPCB/PCC.	NA	NA	Nagar Palika Parishad BACCHRAON	100 Achieved
3.	Sign boards 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.	NA	NA	Nagar Palika Parishad BACCHRAON	100 Achieved
4.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	NA	NA	Nagar Palika Parishad BACCHRAON	100 Achieved
{F} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs, SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	2 lakh	-	Nagar Panchayat Joya	Dec. 2023
2.	Sign boards 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.	-	-	Nagar Panchayat Joya	Dec. 2023

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3.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	3 lakh	—	Nagar Panchayat Joya	Dec. 2023
4.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	5 lakh	—	Nagar Panchayat Joya	Dec. 2023
{G} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	2 lakh	—	Nagar Panchayat Ujhari	Dec. 2023
2.	Sign boards 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.	-	-	Nagar Panchayat Ujhari	Dec. 2023
			2 lakh	—	Nagar Panchayat Ujhari	Dec. 2023
3.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	3 lakh	—	Nagar Panchayat Ujhari	Dec. 2023
4.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	5 lakh	—	Nagar Panchayat Ujhari	Dec. 2023
	Monitoring of Mining activity	A district level task team may be	NA	NA	-	-
{H} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	2 Lakh	NA	Said Nagli NP	Dec. 2023
2.	Sign boards 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.	NA	NA	Said Nagli NP	Dec. 2023
	Action plan is being prepared		2 lakh	—	Said Nagli NP	Dec. 2023
3.	Complaint redressing system	Action plan may envisage implementing public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCB in the district.	3 lakh		Said Nagli NP	Dec. 2023
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{I} 1.	Availability of Sound/ Noise level meters.	Need to check whether concern edagencies that is ULBs,SHOs, Traffic police and SPCB/PCC have noise level meters. District administration may ensure through an action plan that concern edagencies and environmental cell under district administration have adequate number of portable noise level meters.	NA	NA	Naugawan Sadat NP	100% Achived
2.	Sign boards 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.	NA	NA	Naugawan Sadat NP	100% Achived
	Action plan is being prepared		NA	NA	Naugawan Sadat NP	100% Achived
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District Environment Plan for District Amroha (U.P.)

		identified to identify mining activity and to monitor status with respect to environmental compliance				
2.	Inventory of illegal mining if any mining	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				
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.				
		Action plan is being prepared	10 Lakh		Nagar Panchayat Naugawan sadat	2002


DEO MANI MISHRA
 (DFO, Amroha)
 Member Secretary
 District Environment Committee, Amroha


BAL KRISHNA TRIPATHI
 (DM, Amroha)
 Chairman
 District Environment Committee, Amroha