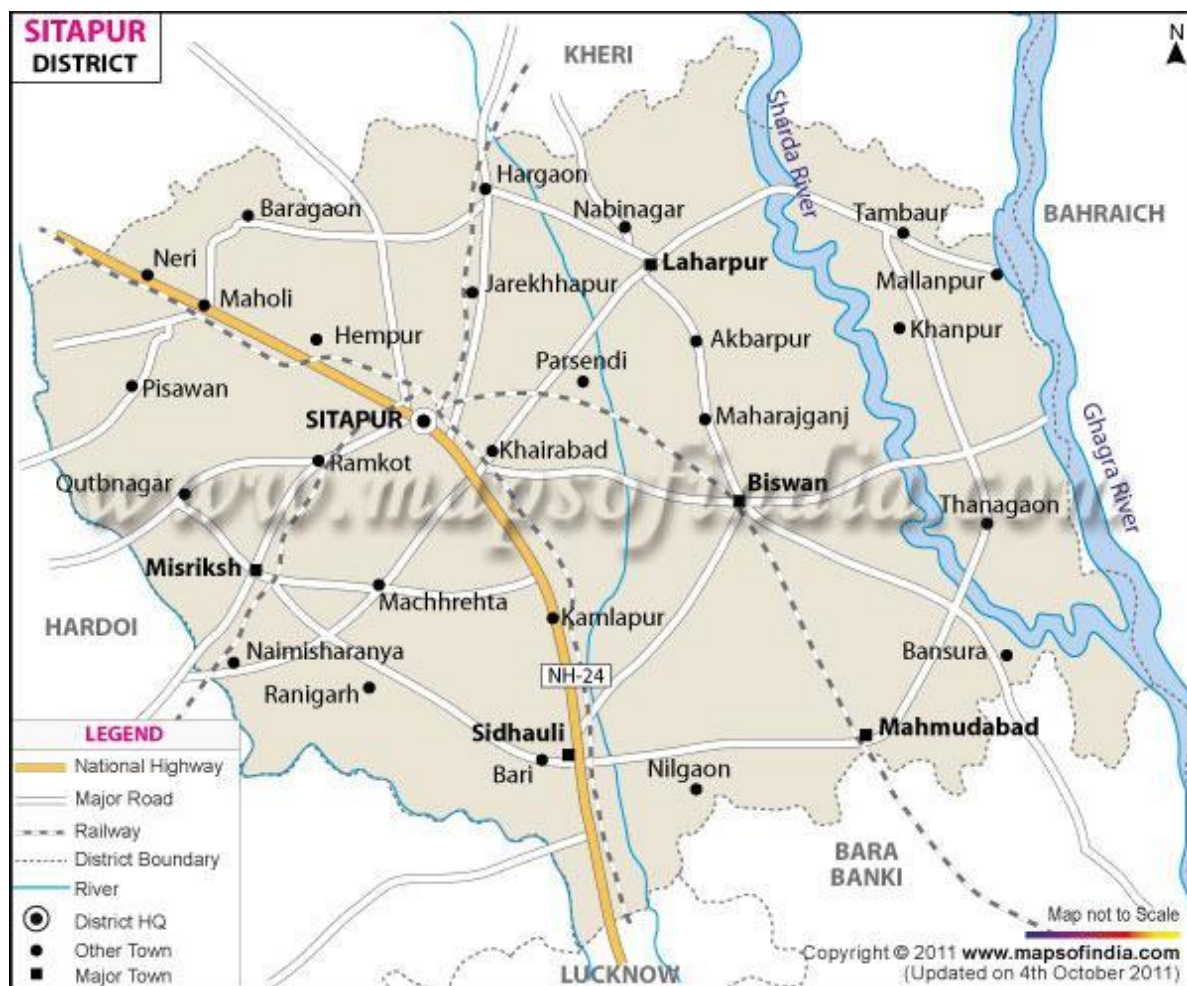


District Environment Management Plan for Sitapur-Uttar Pradesh



Office of District Administration
District Collector-Sitapur
Office Address- Collectorate, Sitapur

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District Profile:

Sitapur District is one of the district in Uttar Pradesh near by Lucknow (Capital of State). With Sitapur town as the district head-quarters. Sitapur district is having 7 Tahsil- Sitapur, Biswan, Mishrikh, Maholi, Laharpur, Mahmoodabad and Sidhauli. Area of District is 5743 sq.kms. with population of 44,83,992 including 23,75,264 males & 21,08,728 females with Sex-ratio of 888 females per 1000 males (2011 census).

There is 4991.17 ha. of Reserve Forest Area and 1185.18 ha. area notified under Sec-4 of Indian Forest Act, 1927, apart from it a total 662.36 Km. of Rail, Road and Canal side protected forest in the District. As per latest data provided by Forest Survey of India, 2019 approximately 3.65% of total geographical area of Sitapur is under Forest Cover as against state average of 6.15%. Literacy rate in the District is 61.12% with 70.31% males & 50.67% females. Main religions in the District are 79.29% Hindu & 19.93% Muslim. Main Source of Income of the District is from Agriculture-Sector & per Capita income is Rs. 40,924/-.

Historical Background:

Sitapur is founded by the Legendary King Vikramaditya. It is said that Goddess Sita stayed with Lord Ram at this place during a pilgrimage. Afterwards king Vikramaditya established this city in the memory of Sita, he gave the name of place, Sitapur.

Holy place of Naimisharanya, situated on the left bank of the river Gomti, is a pilgrimage where Maharshi Ved Vyas created Purans, there are signs of a large university in post vedic period, where 88000 Rishis gained knowledge of shastras. Lord Ram & Sita bathed at this pious place to wash off the stigma of Ravan's death. It is said that Sita proved her purity & assimilated in the pious soil of Naimish.

Location & Boundaries:

Sitapur district lies in between 27°51'N to 27°6'N and 80°18'E to 81°24'E. The District Kheri lies in the North of Sitapur district, Ghaghra river in the North-East of District Sitapur constitutes the boundary with Bahraich district. Lucknow lies in the South of the district and in the West and South-West lies the holy river Gomti, which makes the boundary of District Hardoi also. Barabanki & Bahraich districts lie in the East of Sitapur.

DISTRICT ADMINISTRATIVE SET-UP:



District Administration: District administration comprises of Revenue, Development, Police (Law and Order), Judiciary and Local self-government. District Magistrate is In-charge of revenue & administration. He is assisted by Additional District Magistrate (Finance and Revenue) i.e., ADM (F&R). At the tahsil level Sub Divisional Magistrate is In-charge, who is now re-designated as Up-Jila Adhikari. He is assisted by Tahsildars in each tahsil and for revenue collection each tahsil is further entrusted to Naib Tahsildars and Kanongos's circles respectively. For each revenue village, Lekhpal is In-charge. Chief Development Officer (C.D.O.) and District Development Officer (D.D.O.) are In-charge for development activities in the district. They also assist District Magistrate for implementation and monitoring of various development schemes in the district. Project Director is also deployed to assist D.M and C.D.O. in formations & supervision of different development programmes in the district. For development of rural area, district is further divided into Development Block well known as Vikas-Khand (also known as Office of Kshetra Panchayats). Block Development Officers (B.D.O.) look after development works at Blocks level. For his assistance Assistant Development Officer and at village level Village Development Officers have been deployed. Under the police set-up Senior Superintendent of Police (S.S.P.) and Superintendent of Police (S.P.) are In-charge of their respective district. Additional Superintendent of Police (A.S.P.) is also deployed to assist S.S.P./S.P. in their respective area. Deputy Superintendent of Police (D.S.P.)/ Circle Officer (C.O.) look-after the law and order of the area allotted to them. Police Inspectors and Sub-Inspectors are In-charges of their respective Thanas/Police stations depending upon the population and area. The Judicial administration of the District is headed by District and Session Judge. In addition to him there are several Additional District Judge, Civil Judge, Chief Judicial Magistrate and Munsif Magistrate and others judiciary officer are also posted to look after legal matters. Besides these administrative officers a number of other district level officers are also posted at District headquarters.

A Deputy Conservator of Forests (DCF) or, equivalently a Divisional Forest Officer (DFO) is an officer belonging to the Indian Forest Service (IFS). The Deputy Conservator of Forests is responsible for managing the forests, environment and wildlife related issues of a Forest Division of a state or a union territory of India. He/She is assisted by the officers of the State Forest Service and other state forest and wildlife officials, and reports to the Conservator of Forests (CF) of the Forest Department. This post has most direct involvement with the People in their day to day activity which on promotion goes on diminishing. DCF is an equivalent grade with SP and DC in a district being an All India Service, though the importance of this post as regard to public service is realized in places where the forest areas or forest land is huge.

Other District Level of Offices are Divisional Forest Officer (DFO), District Informatics Officer (NIC), Field Publicity Officer and Income Tax Officer, Sr. Treasury Officer, District Supply Officer, District Agriculture Officer, District Economics & Statistical Officer,

District Savings Officer, District Sports Officer, District Employment Officer, Trade tax Officer, Entertainment Tax Officer, District Prosecution Officer, District Excise Officer, General Manager District Industry Centre, District Panchayat Raj Officer, District Programme Officer, Basic Shiksha Adhikari, District Inspector of Schools, Sp. Land acquisition Officer, District Social Welfare Officer, Minority Welfare Officer, Project Manager (U.P.L.D.C.), Asstt. Regional Transport Officer, Asstt. District Election Officer, and District Soldier welfare Officer are also deployed for monitoring and execution of various development activities in there district. The Nucleus of the district body for self-government is consisted of Mayor & Nagar Ayukat at Nagar Nigam level and Executive Officer (E.O) & Chairman of their respective Nagar Palika Parishad/ Nagar Panchayats. Similarly at Jila Parishad level Jila Panchayats Chairman & Apar Mukhya Adhikari (AMA) work as a public representative. Pramoukh of Kshetra Samiti/Panchayat & B.D.O. in Vikas Khand level, Gram Pradhan & Panchayat secretary in his Gram Panchayats comes under Local self-government. Other members of different local bodies also represent their respective area at ward and village level.

The district is administratively divided into 07 tahsils namely Sitapur, Sidhauli, Mishrikh, Maholi, Laharpur, Biswan and Mahmoodabad. For implementation and monitoring of development scheme the district is divided into 19 development blocks namely Khairabad, Parsendi, Mishrikh, Gondlamau, Machhrehata, Hargaon, Aliya, Maholi, Pisawan, Biswan, Reusa, Sakran, Laharpur, Behata, Sidhauli, Kasmanda, Mahmoodabad, Pahla, and Rampur Mathura. There are 2406 Revenue villages in the District with 11 Nagar Palika Parishad, 214 Nyay Panchayats and 1599 Gram Panchanyat in District Sitapur.

NAGARPALIKA PARISHAD AND NAGAR PANCHAYAT:

Executive Officers of All NPs/NPPs of District Sitapur

Sl. No.	Name of E.O.	Designation	Name of NagarPalika	Mobile No.	E-Mail Address
1	Shri Vaibhaw Tripathi	E.O.	NPP, Sitapur	CUG-8189078295 7619018323	Nodelnpp2011@gmail.com
2	Shri Hradayanand Upadhyay	E.O.	NPP, Khairabad	CUG-8189078300 9450185006	Npp.khairabad@gmail.com
3	Shri Rudr	E.O.	NPP,	CUG-	nppmishritnaimish@gmail.c

	Pratap Singh		Mishrikh, Naimisharany a	8189078296 9415182501	om
4	Dr. Devendra Kumar	E.O.	NPP, Biswan	CUG-8189078297 8081879629	nppbiswan@gmail.com
5	Shri Hradayanan d Upadhyay	E.O.	NPP, Laharpur	CUG-8189078299 9450185006	npplaharpur@gmail.com
6	Shri Shailendra Kumar Dube	E.O.	NPP, Mahmoodabad	CUG-8189078298 9450206703 9935680400	nppmahmudabad@gmail.com
7	Shri Dinesh Kumar	E.O.	NP, Maholi	CUG-8189078301 6388202564	npmaholisitapur@gmail.com
8	Shri Sarvesh Shukla	E.O.	N.P. Sidhauli	CUG-8189078303 9627772708	npsdi25@gmail.com
9	Shri Arvind Singh	E.O.	N.P. Hargaon	CUG-8189078302 9140619656	nphargaon@gmail.com
10	Shri Bablu Kumar	E.O.	N.P. Paintepur	CUG-8189078304 8953702191	nppaintepur@gmail.com
11	Shri Ashutosh Tripathi	E.O.	N.P. Tambaur, Ahamdabad	CUG-8189078305 9889086870	nptambour@gmail.com

Local Institutions:
Revenue Department:

Sl. NO.	Designation	Contact No.
1	D.M.-Sitapur	05862-242996 9454417560

2	ADM (F&R)	05862-242996	9454417631
3	ADM (Judiciary)	05862-242996	-
4	CJM	05862-249179	9415301673
5	DJ	05862-242219	9415301636
6	City Magistrate	05862-244655	9454416533

Development Department:

Sl. NO.	Designation	Contact No.	
1	CDO	05862-242365	9454465419
2	PD	05862-242446	9454465420
3	DDO	05862-243162	9454465421
4	DPRO	05862-270506	9899030568
5	DSTO	05862-242015	
6	DSWO	05862-273042	
7	DPO	05862-241156	
8	DD Ag.	05862-214245	9235629400
9	DAO	05862-244987	9235629682

Health Department:

Sl. NO.	Designation	Contact No.	
1	CMO	05862-242243	8005193730
2	CMS	05862-242217	8004942031
3	CVO	05862-245952	8765957925
4	CMO (Eye Hospital)	05862-242884	9628627326

Legal Department:

Sl. NO.	Designation	Contact No.	
1	J.C.	05862-242786	7235003009

Tehsil: There are 7 tehsils in Sitapur as follows:

Sl. No.	Tehsil	SDM No.	Tehsildar No.	Tehsil E-Mail ID
1	Sitapur	9454416534	9454416550	tahsildarstp@gmail.com
2	Sidhauli	9454416535	9454416545	s.sidhauli@gmail.com
3	Mishrikh	9454416539	9454416539	sdm mishrikh@gmail.com
4	Maholi	9454416546	9454416560	Vrc145@gmail.com
5	Laharpur	9454416538	9454416548	SDMLaharpur@rediffmail.com
6	Biswan	9454416537	9454416547	sdbbiswan@gmail.com
7	Mahmoodabad	9454416536	9453839300	sdm mmbd@gmail.com

DEVELOPMENT BLOCKS:

Sl. No.	Block Name	Block Development Office Phone No.	Block Development Office E-Mail ID	No. of Gram Panchayat
1	Khairabad	9454465430	bdokbd009@gmail.com	79
2	Parsendi	9454465429	bdoparsendi@gmail.com	83
3	Mishrikh	9454465424	bdomishrikh@gmail.com	71
4	Gondlmau	9454465426	bdogondlmausit@gmail.com	89
5	Machhrehata	9454465425	bdomachhrehata@gmail.com	73
6	Hargaon	9454465428	bdohargaon@gmail.com	82
7	Aliya	9454465427	bdoliya@gmail.com	83
8	Maholi	9454465423	maholibdo@gmail.com	75
9	Pisawan	9454465422	bdopisawan@gmail.com	98
10	Biswan	9454465435	biswanblock@gmail.com	111
11	Reusa	9454465433	bdoreusa@gmail.com	98
12	Sakran	9454465434	bdosakran1@gmail.com	85
13	Laharpur	9454465431	bdolaharpursit@gmail.com	68
14	Behata	9454465432	bdobehtastp@gmail.com	94
15	Sidhauli	9454465440	bdosidhaulisit@gmail.com	86
16	Kasmanda	9454465439	bdokasmanda015@gmail.com	78
17	Mahmoodabad	9454465437	bdosit-mahmudabad@nic.in	76
18	Pahla	9454465436	bpahala72@gmail.com	91
19	Rampur Mathura	9454465438	rampurmathura@gmail.com	79

Apart of Tehsil and blocks, districts has 4 Parliamentary constituencies and 9 Assembly constituencies, are as follows :-

Parliamentary Constituency Name	Parliamentary Constituency No
SITAPUR	30
MISHRIKH	32
DHAURAHRA	29
MOHANLALGANJ	34
Assembly Constituency Name	Assembly Constituency No
SADAR	146
MAHOLI	145
MISHRIKH	153
SIDHAULI	152
MAHMUDABAD	151
LAHARPUR	148
HARGAW	147
SEUTA	150
BISWAN	149

Natural Resources:

Water-bodies:

There are following Rivers flowing through the District of Sitapur-

1. **Gomti River**, near-Terwa Ghat, Naimishranya & Gopamau.
2. **Ghaghra River**, at Chahlari Ghat.
3. **Kathna River**, in Maholi & Pisawan, that joins Left bank of Gomti near Dadhnamau.
4. **Ull River**, near-Rampur Mathura.
5. **Sarayan River**, a small tributary of Gomti River.
6. **Pirai River**, flows through Kheri-Sitapur districts.It rises in depressions near-Khamaria village, near-Kasta Town and flows South-East to form boundary between Sitapur-Kheri District after crossing North-East pargana of Maholi. It flows through the pargana of Sitapur to join Sarayan on its Right.
7. **Sharda River**, it flows North to South in Sitapur District.

Apart from above rivers, there are 802 Wet-lands in the District Sitapur are mentioned below:

Sl. NO.	Block Name	No. of Wetlands		Total	Remarks
		Block	NPP		
1	2	3	4	5	6

1	Biswan/NPP	83	02	85	
2	Reusa	37	-	37	
3	Sakran	27	-	27	
4	Behata	21	-	21	
5	Hargaon/NPP	54	06	60	
6	Laharpur/NPP	51	03	54	
7	Parsendi	46	-	46	
8	Mahmoodabad/NPP	59	03	62	
9	Pahla	67	-	67	
10	Rampur Mathura	26	-	26	
11	Aliya	10	-	10	
12	Maholi/NPP	63	01	64	
13	Pisawan	34	-	34	
14	Gondalamau	17	-	17	
15	Machhrehata	07	-	07	
16	Mishrikh	61	-	61	
17	Kasmanda	58	-	58	
18	Sidhauli/NPP	50	01	51	
19	Khairabad/NPP Sitapur/NPP	10 -	03 02	13 02	
	Total:	781	21	802	

Availability of Water Resources:

There are dug wells & Government tube-wells, Private Tube-wells, Ponds and 1092 Km. length of Canal in the District by, which irrigation is carried out in the District Sitapur.

Forest Coverage:

According to forest Survey of India Report 2019, Total geographical area of Sitapur district is 5743 sq.km. out of which there is 19 sq.km. Moderately Dense Forest, 190.03 sq.km. Open Forest and approximately 3.65% of total geographical areas in Under Forest Cover.

Climate:

The climate of Sitapur is warm and temperate with annual temperature 24.6°C/76.3°F and Precipitation 1059 mm/41.7 inch per year. Sitapur is situated 100m-150m above sea level.

Demography:

As of 2011 India Census, District Sitapur ranks 8th in terms of population in Uttar Pradesh. Total population of District Sitapur is 44,83,992.

Sl. No.	Description	Detail
1	Total population (As per 2011 census)	44,83,992
2	Male	23,75,264
3	Female	21,08,728
4	Population growth Percentage	23.88%
5	Area in sq.mt.	5743
6	Density/Km2	781
7	Proportion of U.P. Population Percentage	2.24%
8	Sex Ratio (Per 1000)	888
9	Child Sex Ratio (Pr 1000) (0-6 yrs.)	930
10	Average Literacy Percentage	61.12%
11	Male Literacy Percentage	70.31%
12	Female Literacy Percentage	50.67%
13	Total Child Population (0-6 yrs.)	7,47,558

14	Male Child Population (0-6 yrs.)	3,87,417
15	Female Child Population (0-6 yrs.)	3,60,141
16	Literacy	22,83,733
17	Male Literates	13,97,702
18	Female Literates	8,86,031
19	Child Population Percentage (0-6 yrs.)	16.67%
20	Boys Population Percentage (0-6 yrs.)	16.31%
21	Girls Population Percentage (0-6 yrs.)	17.08%
22	Urban Population	5,30,784
23	Urban Population Percentage	11.84%
24	Rural Population	39,53,208
25	Rural Population Percentage	88.16%

Rural & Urban Description:

Sl. No.	Description	Rural	Urban
1	Population (%)	88.16%	11.84%
2	Total Population	39,53,208	5,30,784
3	Male Population	20,98,123	2,77,141
4	Female Population	18,55,085	2,53,643
5	Sex Ratio	884	915
6	Child Sex Ratio (0-6 yrs)	930	922
7	Child Population (0-6 yrs)	6,76,004	71,554
8	Male Child (0-6 yrs)	3,50,180	37,237
9	Female Child (0-6 yrs)	3,25,824	34,317

10	Child Percentage	17.10%	13.48%
11	Male Child Percentage	16.69%	13.44%
12	Female Child Percentage	17.56%	13.53%
13	Literates	19,52,518	3,31,215
14	Male Literates	12,14,326	1,83,376
15	Female Literates	7,38,192	1,47,839
16	Average Literacy	59.58%	72.12%
17	Male Literacy	69.47%	76.44%
18	Female Literacy	48.27%	67.41%

Sitapur Religion-wise Data (Census 2011):

Description	Total	Percentage
Hindu	3,555,450	79.29%
Muslims	8,93,725	19.93%
Christian	6,579	0.15%
Sikh	11,611	0.26%
Buddhist	2,663	0.06%
Jain	1,410	0.03%
Others	79	0.00%
Not Stated	12,475	0.28%

Main occupation:

Climate of Sitapur is healthy so agriculture is the main and important occupation of the District.

Land Use Pattern:

Sitapur District is agricultural land, by Krishi Vikas Kendra the land is responsible for the production of all Crops (Kharif, Rabi, Zaid), land use pattern given by KVK is mentioned below:

Sl. NO.	Particulars	Area (ha.)
1	Total Reported Area	557610
2	Forest Area	5815
3	Banjar Land Situated for Agriculture	-
4	Current Follow Land	38873
5	Usar & Uncultivated Land	5715
6	Land Use Other Than Agriculture	60779
7	Orchard Trees to Shrubs	51
8	Net Sown Area (in Thousand ha.)	432
9	Kharif Sown Area (in Thousand ha.)	325315
10	Rabi Sown Area (in Thousand ha.)	279662
11	Zaid Sown Area (in Thousand ha.)	43254
12	Net Irrigated Area (in Thousand ha.)	371

**INDICATIVE GAP ANALYSIS AND ACTION PLANS FOR COMPLYING
WITH WASTE MANAGEMENT RULES
SOLID WASTE MANAGEMENT**

NAGARPALIKA PARISHAD-SITAPUR

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day

1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)	30	24021	177234	58.17 M.T.
3	Nagar panchayats (Town area Councils)				

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	19 blocks	802564	4,483,992	299.45
3	Village/Gram Panchayats	2437	-	3,953,208	-

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awareness Programs are going on.	Yes	42.32 Lac	ULB	Dec, 2022
2	Sweeping						
(i)	Manual Sweeping	Yes 100% Tools/ equipment availability of suitable PPEs	Increase Man power	Yes	Nil	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchase of Machine in Process	Yes	342.31 Lacs	ULB	Dec, 2022
3	Waste Collection						

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(i)	100% collection of solid waste	100% Yes	NA	Yes	342.31 Lacs	ULB	Achieved
(ii)	Arrangement for door to door collection	100% Covered	No Gap	Yes	342.31 Lacs	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No Gap	NA	NA	Nil	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	NA	Nil	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimate in Process.	Covered with Door to Door Collection	Yes	Nil	ULB	Dec, 2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	100%	NA	NA	342.31 Lac	ULB	Achieved
(ii)	Bulk Waste Trucks	100%	NA	NA	Nil	ULB	Achieved
(iii)	Waste Transfer point	No need	No need	NA	Nil	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Yes	Yes	Yes	342.31 Lac	ULB	Achieved
(ii)	Wet-waste Management : Facility(ies) for central Bio methanation / Composting of wet waste.	No	Estimate Under Process	Yes	Nil	ULB	May, 2023
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	Exists (1 MRF Functional)	MRF Center Functional operation	Yes	16.97 Lac	ULB	Achieved
(iv)	Disposal of inert and non-recyclable wastes:	No	No	NA	Nil	ULB	May, 2023

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Sanitary Landfill						
(v)	Remediation of historic / legacy dumpsite	Yes	DPR Prepared	163.74 Lacs	Nil	RCUES	Dec, 2022
(vi)	Involvement of NGOs	Yes	Swachchh Watawar an Protsahan Samiti	Yes	Nil	ULB	Dec, 2022
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	Nil	NA	NA
(viii)	Authorization of Waste Pickers	Yes	Yes	NA	Nil	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	Yes	Nil	ULB	Dec, 2023

NAGARPALIKA PARISHAD-KHAIRABAD

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day

1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)	25	8750	50723	12.50 MT
3	Nagar panchayats (Town area Councils)				

	Local Bodies	No of Village panchay ats / Blocks	No of Househol ds	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. N o.	Action points For villages / blocks/ town municipaliti es / City corporation s	Identificati on of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Requir ed	Budget Availab le		
1	Segregation						
(i)	Segregation of waste at source	Yes, 100%	Awarenes s programs are going on	1.24 Cr.	0.06 Cr.	ULB	March, 2023
2	Sweeping						
(i)	Manual Sweeping	Yes, 100% Tools/ equipment Availability of suitable PPEs	Increasing Man power	0.16 Cr.	0.00 Cr.	ULB	Achieved
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasing of Machines under	0.16 Cr.	0.06 Cr.	ULB	Dec, 2023

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
			Process				
3	Waste Collection						
(i)	100% collection of solid waste	Yes	NA	1.65 Cr.	NA	ULB	Achieved
(ii)	Arrangement for door to door collection	100% Covered	No gap	0.37 Cr.	NA	ULB	Regular/ Achieved
(iii)	Waste Collection trolleys with separate compartments	NA	NA	NA	NA	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	No	NA	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Under Process	Covered with Door-to-Door collection	1.65 Cr.	No	ULB	July, 2023
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	NA	0.06 Cr.	ULB	Achieved , Regular Activities
(ii)	Bulk Waste Trucks	01 Truck	Purchasing in Process	0.40 Cr.	0.05 Cr.	ULB	May, 2023
(iii)	Waste Transfer	No need	No need	NA	NA	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	points						
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	No Need	No Need	NA	NA	ULB	Achieved
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	No	NA	1.65 Cr.	No	ULB	May, 2023
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	Existing MRF Functional	MRF Center Functional	0.16 Cr.	0.17 Cr.	ULB	Regular Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary	No	Yes	0.25 Cr.	NA	ULB	Dec, 2023

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Landfill						
(v)	Remediation of historic / legacy dumpsite	No gap	Tree Plantation and beautification by Municipality	No	NA	ULB	Achieved
(vi)	Involvement of NGOs	Yes	Swachhh Watawaran Samiti	No	No	ULB	Achieved (Regular Activities)
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	Yes	NA	No	No	NA	Dec, 2023
(viii)	Authorisation of Waste Pickers	Yes	Yes	No	No	ULB	Achieved (Regular Activities)
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	No	NA	ULB	Under Process

NAGARPALIKA PARISHAD-MISHRIKH-NAIMISHARANYA

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				

2	Municipalities (Nagar Palikas)	25	3590	18388	11.50 MT
3	Nagar panchayats (Town area Councils)				

	Local Bodies	No of Village panchay ats / Blocks	No of Househol ds	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	Na
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. No .	Action points For villages / blocks/ town municipalities / City corporations	Identificati on of gap	Action Plan			Responsib le agencies	Timeline for completi on of action plan
			Action Point	Budget Require d	Budget Availab le		
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Action Plan programs are going on	Yes	22.33 Lac	ULB	May, 2023
2	Sweeping						
(i)	Manual Sweeping	0*(100% covered) with Regular Sweeping) tools/ equipment availability of suitable PPEs	Increase Man power	Yes	NA	ULB	Achieve d
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchase of Machine in Process	Yes	22.33 Lacs	ULB	May, 2023
3	Waste						

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Collection						
(i)	100% collection of solid waste	Yes	NA	Yes	22.33 Lacs	ULB	Achieved
(ii)	Arrangement for door to door collection	100% Covered	No Gap	Yes	22.33 Lacs	ULB	Achieved
(iii)	Waste Collection trolleys with separate compartments	No Gap	NA	NA	NA	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	No	NA	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in Process	Covered with Door to Door Collection	Yes	NA	ULB	Dec, 2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	NA	22.33 Lacs	ULB	Achieved
(ii)	Bulk Waste Trucks	1 Truck	Purchasing in Process	Yes	5.36 Lacs	ULB	May, 2023
(iii)	Waste Transfer points	Achieved	Achieved	Achieved	NA	ULB	Achieved
5	Waste Treatment and						

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Disposal						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Yes	Yes	Yes	110.00 Lacs	ULB	May, 2023
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	No	NA	Yes	No	ULB	Dec, 2022
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Exists 1 MRF Functional	1 MRF Centre Functional	Yes	16.97 Lac	ULB	Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	Yes	NA	ULB	May, 2023
(v)	Remediation of historic / legacy dumpsite	No Gap	NA	No	NA	ULB	Achieved
(vi)	Involvement of NGOs	Yes	Swachh Watawar	Yes	0	ULB	Achieved Regular

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
			an Samiti				Activities
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	NA	NA
(viii)	Authorization of Waste Pickers	Yes	Yes	Yes	0	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	Yes	0	ULB	May, 2023

NAGARPALIKA PARISHAD-BISWAN

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)	25	8767	55780	18.44 MT
3	Nagar panchayats (Town area Councils)				

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

b. Identification of gaps and Action plan:

S. N o.	Action points For villages / blocks/ town municipaliti es / City corporation s	Identificati on of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Require d	Budget Availab le		
1	Segregation						
(i)	Segregation of waste at source	Yes, 100%	Awareness programs are going on.	25.00 Lacs	0.00	ULB	31.12.20 22
2	Sweeping						
(i)	Manual Sweeping	(100% Covered) with Regular Sweeping tools /equipment Availability of suitable PPEs	Increase Man power	22.00 Lacs	0.00	ULB	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchase of Machine in Process	50.00 Lacs	0.00	ULB	31.12.20 22
3	Waste Collection						
(i)	100% collection of solid waste	Yes	NA	45.00 Lacs	0.00	ULB	31.12.20 22
(ii)	Arrangement for door to door collection	100% covered	No Gap	75.00L ac	0.00	ULB	Regular Activity
(iii)	Waste Collection trolleys with separate compartment	No Gap	NA	No	-	ULB	-

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	s						
(iv)	Mini Collection Trucks with separate compartments	Yes	NA	40.00 Lacs	-	ULB	-
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimate in Process and nos available or any alternate arrangement	Covered with Door to Door improvement or implement adequate system	90.00 Lacs	-	ULB	31.12.2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	25.00 Lacs	0.00	ULB	31.12.2022
(ii)	Bulk Waste Trucks	02 Trucks	Purchasing in process	25.00 Lacs	-	ULB	31.12.2022
(iii)	Waste Transfer points	Achieved	Achieved	Achieved	-	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk	Yes	Yes	32.00 Lacs	0.00	ULB	Regular Activity

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	waste generators (Authority may decide on requirement as per Rules)						
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	No	NA	22.00 Lacs	0.00	ULB	31.12.2022
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	Exist (01 MRF Functional)	01 MRF Center Functional	22.00 Lacs	0.00	ULB	Regular Activity
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	NA	0	ULB	31.12.2022
(v)	Remediation of historic / legacy dumpsite	No Gap	Action Plan	No	0	ULB	Achieved
(vi)	Involvement of NGOs	Yes	Swachhh Watawaran Protsahan Samiti	10.00 Lacs	0.00	ULB	Achieved Regular
(vii)	EPR of Producers:	NA	NA	NA	NA	NA	NA

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Linkage with Producers / Brand Owners						
(viii)	Authorization of Waste Pickers	Yes	Yes	5.00 Lacs	0	ULB	Achieved Regular
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	5.00 Lacs	0	ULB	31.12.2022

NAGARPALIKA PARISHAD-LAHARPUR

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)	25	7879	61911	18.57 Mt.
3	Nagar panchayats (Town area Councils)	0	0	0	0

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA

3	Village/Gram Panchayats	NA	NA	NA	NA
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b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awareness programs are going on	25.60 Lacs	0	ULB	31.03.2023
	Sweeping						
(i)	Manual Sweeping	(100% Covered with regular sweeping) tools/ equipment availability of suitable PPEs	Increasing Man power	27.16 Lacs	0	ULB	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasing of machine in process	85.50 Lacs	0	ULB	31.03.2023
3	Waste Collection						
(i)	100% collection of solid waste	Yes	NA	55.40 Lacs	0	ULB	31.03.2023
(ii)	Arrangement for door to door collection	100% Covered	No Gap	72.00 Lacs	0	ULB	Regular Activity
(iii)	Waste Collection trolleys with separate compartments	No Gap	NA	No	NA	ULB	-
(iv)	Mini	No Gap	NA	40.00	0	ULB	31.03.20

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Collection Trucks with separate compartments			Lacs			23
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and nos available on any alternate arrangement	Covered with Door to Door Collection improvement or implement adequate system	120.00 Lacs	0	ULB	31.03.2023
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	NA	0	ULB	31.03.2023
(ii)	Bulk Waste Trucks	04 Tracks	Purchasing in process	32.00 Lacs	-	ULB	31.03.2023
(iii)	Waste Transfer points	Achieved	Achieved	Achieved	NA	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on requirement)	Yes	Yes	28.00 Lacs	Tied+ SWM	ULB	Regular Activity

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	as per Rules)						
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	No	NA Methamati on or compostin g facility	21.00 Lacs	0	ULB	31.03.2023
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	01 MRF Centre Functional	01 MRF Centre Functional	No	0	ULB	Regula Activity
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	NA	NA	ULB	June, 2023
(v)	Remediation of historic / legacy dumpsite	No Gap	Action Plan	No	0	ULB	Dec, 2023
(vi)	Involvement of NGOs	Yes	Swachhh Watawara n Samiti	4.00 Lacs	0	ULB	Achieve d Regular
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	NA	NA
(viii)	Authorizatio n of Waste Pickers	Yes	Yes	30.50 Lacs	0	ULB	Achieve d
(ix)	Preparation	No	Under	4.50	0	ULB	31.03.20

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	of own by-laws to comply with SWM Rules 2016		Drafting	Lacs			23

NAGARPALIKA PARISHAD-MAHMOODABAD

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)	25	8116	50789	17.77 MT
3	Nagar panchayats (Town area Councils)				

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1	Segregation						
(i)	Segregation of waste at source	40%	Awareness programs are going on	1.00 Cr.	0.02 Cr.	ULB	Marc, 2023
2	Sweeping						
(i)	Manual Sweeping	No Gap tools/equipment availability of suitable PPEs	NA	0.00	0.00	ULB	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasing of machine in process	0.80 Cr.	0.00	ULB	Dec, 2023
3	Waste Collection						
(i)	100% collection of solid waste	No Gap	NA	0.00	0.00	ULB	Achieved
(ii)	Arrangement for door to door collection	No Gap	NA	0.00	0.00	ULB	Regular Achieved
(iii)	Waste Collection trolleys with separate compartments	No Gap	NA	0.00	0.00	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	0.00	0.00	ULB	Achieved
(v)	Waste Deposition centres (for	Estimation in process	Covered with Door to Door	0.00	0.00	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	domestic hazardous wastes)		collection				
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No	NA	0.00	0.00	ULB	Achieved
(ii)	Bulk Waste Trucks	1 Truck	Purchasing in Process	0.40 Cr	0.00 Cr	ULB	May, 2023
(iii)	Waste Transfer points	Achieved	Achieved	0.00	0.00	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	100%	Estimation in process	0.00	0.00	ULB	Achieved
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting	100%	City Solid waste Action Plan under process	0.80 Cr	0.00	ULB	Maym 2023

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	of wetlands waste.						
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	No Gap	MRF Centre Functional	0.16 Cr	0.17 Cr	ULB	Regular Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	100%	City Solid waste Action Plan under process	0.25 Cr	0.00	ULB	Dec, 2023
(v)	Remediation of historic / legacy dumpsite	No Gap	Tree Plantation and beautification by Municipality	0.00	0.00	ULB	Achieved
(vi)	Involvement of NGOs	100%	Swachchh Watawaran Samiti	0.00	0.00	ULB	Achieved (Regular Activity)
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	0.00	0.00	NA	NA
(viii)	Authorization of Waste Pickers	No Gap	Yes	0.00	0.00	ULB	Achieves
(ix)	Preparation of own by-laws to comply with SWM Rules	100%	Under Drafting	0.00	0.00	ULB	March, 2023

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

NAGAR PANCHAYAT-MAHOLI

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area Councils)	14	3788	21274	6.30 MT

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils				
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S.	Action	Identification	Action Plan	Responsible	Timeline
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N o.	points For villages / blocks/ town municipalit ies / City corporatio ns	n of gap	Action Point	Budget Require d	Budget Availab le	ble agencies	for completi on of action plan
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awareness programs are going on	12.00 Lacs	4.16 Lacs	ULB	31.12.2022
2	Sweeping						
(i)	Manual Sweeping	100% covered with regular sweeping - Gaps in availability of sweeping 0% (100% covered) for regular sweeping tools/equipment availability of suitable PPEs	Increasing man power	13.20 Lacs	0	ULB	Regular/Achieved
(ii)	Mechanical Road Sweeping & Collection	100% Gap.	Purchasing of machine in process	30.50 Lacs	0.00 Lacs	ULB	31.12.2022
3	Waste Collection						
(i)	100% collection of solid waste	No Gap	Nil	20.00 Lacs	0	ULB	31.12.2022
(ii)	Arrangement for door to door collection	100% covered	No Gap	38.00 Lacs	0	ULB	Regular/Achieved
(iii)	Waste Collection trolleys with	No Gap	NA	No	-	ULB	Regular/Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	separate Compartments						
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	40.00 Lacs	0	ULB	31.12.2022
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and nos available or any alternate arrangements	covered with door to door collection improvement or implement adequate system.	50.00 Lacs	-	ULB	31.12.2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	Nil	-	-	ULB	31.12.2022
(ii)	Bulk Waste Trucks	02 Trucks	Purchasing in process	20.00 Lacs	-	ULB	31.12.2022
(iii)	Waste Transfer points	No Need	No Need	-	-	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management: On-site composting	Yes	Yes	12.00 Lacs	0	ULB	Regular Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	by bulk waste generators (Authority may decide on requirement as per Rules)						
(ii)	Wet-waste Management: Facility(ies) for central Bio methanation / Composting of wet waste.	No	NA Methamati oin or composting facility	11.00 Lacs	0	ULB	31.12.2022
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Existing 1 MRF Functional	1 MRF Functional	No	16.976 Lacs	ULB	June, 2022
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	NA	0	ULB	31.12.2022
(v)	Remediation of historic / legacy dumpsite	No Gap	NA	NA	NA	-	-
(vi)	Involvement of NGOs	Yes	Swachchh Watawaran Samiti	6.00 Lacs	0	ULB	Regular Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	NA	NA
(viii)	Authorization of Waste Pickers	YES	Yes	2.50 Lacs	0	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	3.00 Lacs	0	ULB	31.12.2022

NAGAR PANCHAYAT-SIDHAULI

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area Councils)	14	5379	31295 (Estimated)	7.92 MT

	Local Bodies	No of Village panchay ats / Blocks	No of Househol ds	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. N o.	Action points For villages / blocks/ town municipaliti es / City corporations	Identificati on of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availab le		
1	Segregation						
(i)	Segregation of waste at source	85%	Awareness programs are going on and purchasing of twin bin in process	15.00 Lacs	0.00 Lacs	ULB	October, 2023
2	Sweeping						
(i)	Manual Sweeping	No Gap	NA	0.00	0.00	ULB	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasing of machine in process	57.00 Lacs	0.00 Lacs	ULB	Nov, 2023
3	Waste Collection						
(i)	100% collection of solid waste	No Gap	NA	0.00	0.00	ULB	Regular Activity
(ii)	Arrangement for door to door collection	No Gap	NA	0.00	0.00	ULB	Regular Activity
(iii)	Waste Collection trolleys with separate compartment	No Gap	NA	No	Nil	ULB	Achieve d

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	s						
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	0.00	0.00	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and nos available or any alternate arrangement	Covered with Door to Door Collection improvement or implement adequate system	0.00	0.00	ULB	Regular Activity
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	0.00	0.00	ULB	Achieved
(ii)	Bulk Waste Trucks	1 Truck	Purchasing in process	50.00 Lacs	0.00 Lacs	ULB	June, 2023
(iii)	Waste Transfer points	Achieved	Achieved	0.00	0.00	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority may decide on	No Gap	Achieved	0.00	0.00	By bulk waste generators	Regular Activities

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	requirement as per Rules)						
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	100%	City solid waste action plan under process	64.00 Lacs	0.00 Lacs	ULB	March, 2025
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	No Gap	1 MRF Centre Functional	0.00	16.98 Lacs	ULB	Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	100%	City solid waste action plan under process	13.00 Lacs	0.00 Lacs	ULB	October, 2023
(v)	Remediation of historic / legacy dumpsite	No Gap	NA	0.00	0.00	ULB	No legacy waste
(vi)	Involvement of NGOs	100%	Swachchh Watawaran Protsahan Samiti	0.00	0.00	ULB	Regular Activity
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	0.00	0.00	NA	NA
(viii)	Authorisation of Waste Pickers	No Gap	Yes	0.00	0.00	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	100%	Under Drafting	0.00	0.00	ULB	March, 2023

NAGAR PANCHAYAT-HARGAON

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area Councils)	14	2916	25104	6.27 MT

	Local Bodies	No of Village panchayats / Blocks	No of Households	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S.	Action	Identification	Action Plan	Responsible	Timeline
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N o.	points For villages / blocks/ town municipaliti es / City corporations	on of gap	Action Point	Budget Requir ed	Budget Availab le	ble agencies	for completi on of action plan
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awareness Programs are going on	60.00 Lacs	0.00	ULB	March, 2023
2	Sweeping						
(i)	Manual Sweeping	-Example: 0% or length of road not covered for regular sweeping - Gaps in manpower - Gap in availability of sweeping tools equipment availability of suitable PPEs	Increasing Man power	0.00	0.00	ULB	Regular 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	57.00 Lacs	0.00	ULB	Dec, 2023
3	Waste Collection						
(i)	100% collection of solid waste	No Gap	NA	0.00	0.00	ULB	Regular Activity
(ii)	Arrangement for door to door collection	No Gap	NA	0.00	0.00	ULB	Regular Activity
(iii)	Waste Collection trolleys with	No Gap	NA	0.00	0.00	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	separate compartments						
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	0.00	0.00	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and Nos. available or any alternate arrangement	Covered with Door to Door Collection improvement or implement adequate system	0.00	0.00	ULB	Dec, 2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	0.00	0.00	ULB	Dec, 2022
(ii)	Bulk Waste Trucks	1 Truck	Purchasing in process	57.00 Lacs	0.00	ULB	Dec, 2022
(iii)	Waste Transfer points	Achieved	Achieved	0.00	0.00	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management : On-site composting by bulk waste generators (Authority	No Gap	Achieved	0.00	By bulk waste generated	ULB	Regular Activity

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	may decide on requirement as per Rules)						
(ii)	Wet-waste Management : Facility(ies) for central Biomethanation / Composting of wet waste.	100%	City solid waste plan under process	75.00 Lacs	0.00	ULB	March, 2025
(iii)	Dry-Waste Management : Material Recovery for dry-waste fraction	No Gap	1 MRF Centre Functional	0.00	16.976 Lacs	ULB	Achieved
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	100%	City solid waste plan under process	13.00	0.00	ULB	Dec, 2023
(v)	Remediation of historic / legacy dumpsite	No Gap	NA	0.00	0.00	ULB	No Legacy Based
(vi)	Involvement of NGOs	100%	Swachhh Watawara n Protsahan Samities	0.00	0.00	ULB	Regular Activity
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	0.00	0.00	NA	NA
(viii)	Authorizatio	No Gap	Yes	0.00	0.00	ULB	Achieve

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	n of Waste Pickers						d
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	100%	Under Drafting	0.00	0.00	ULB	March, 2023

NAGAR PANCHAYAT-PAINTEPUR

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area)	11	1686	13251	3.98 MT

	Councils)				
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	Local Bodies	No of Village panchay ats / Blocks	No of Househol ds	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identificat ion of gap	Action Plan			Responsi ble agencies	Timelin e for completi on of action plan
			Action Point	Budget Required	Budget Available		
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awarenes s programs, are going on.	720000.00	0	ULB	May, 2023
2	Sweeping						
(i)	Manual Sweeping	No Gap works equipment availability of suitable PPEs	No	0	0	ULB	Regular Activiti es
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasin g of machine in process	2850000.00	0	ULB	May, 2023
3	Waste Collection						
(i)	100% collection of solid waste	No Gap	NA	No	0	ULB	Achieve d
(ii)	Arrangemen t for door to	No Gap	NA	No	0	ULB	Regular Basis

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	door collection						
(iii)	Waste Collection trolleys with separate Compartments	No Gap	NA	No	0	ULB	Achieved
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	No	0	ULB	Achieved
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and nos. available or Any Alternate Arrangement	Covered with Door to Door Collection	No	0	ULB	Regular Activities
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	No	0	ULB	Achieved
(ii)	Bulk Waste Trucks	1 Truck	Purchasing in Process	5000000.00	0	ULB	May, 2023
(iii)	Waste Transfer points	No need	No need	NA	Nil	ULB	Achieved
5	Waste Treatment and Disposal						
(i)	Wet-waste Management: On-site composting	No	No	0	0	Bulk waste generator	On the Regular Basis

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	by bulk waste generators (Authority may decide on requirement as per Rules)					rs	
(ii)	Wet-waste Management: Facility(ies) for central Biomethanation / Composting of wet waste.	No	NA Mathematical or composting facility	No	0	ULB	Achieved
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Exist 1 MRF Centre Functional	1 MRF Centre Functional	No	1697600.00	ULB	On the Regular Basis
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No Gap	NA	No	0	ULB	NA
(v)	Remediation of historic / legacy dumpsite	No Gap	No	No	0	ULB	NA (No legacy waste)
(vi)	Involvement of NGOs	No	No	No	0	ULB	NA
(vii)	EPR of	No	No	No	0	ULB	NA

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Producers: Linkage with Producers / Brand Owners						
(viii)	Authorization of Waste Pickers	Yes	Yes	No	Nil	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	Yes	Nil	ULB	May, 2023

NAGAR PANCHAYAT-TAMBAUR-AHAMDABAD

Solid Waste Management

a. Current status related to solid Waste management

	Urban Local bodies	No of Wards	No of Households	Population	Solid Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)				
2	Municipalities (Nagar Palikas)				
3	Nagar panchayats (Town area Councils)	17	3168	30153 (2011)	11.33 MT

	Local Bodies	No of Village panchay ats / Blocks	No of Househol ds	Population	Solid Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA	NA	NA	NA
3	Village/Gram Panchayats	NA	NA	NA	NA

b. Identification of gaps and Action plan:

S. N o.	Action points For villages / blocks/ town municipalities / City corporations	Identificatio n of gap	Action Plan			Responsi ble agencies	Timeline for completi on of action plan
			Action Point	Budget Required	Budget Availab le		
1	Segregation						
(i)	Segregation of waste at source	Yes 100%	Awareness programs, are going on.	11.05 Lacs	4.14 Lacs	ULB	31.12.20 22
2	Sweeping						
(i)	Manual Sweeping	100% covered with regular sweeping tools/equipm ent availability of suitable PPEs\	Increasing Man power	13.18 Lacs	0.00	ULB	Regular Activity
(ii)	Mechanical Road Sweeping & Collection	100% Gap	Purchasing of machine in process	28.50 Lacs	0.00	ULB	31.12.20 22
3	Waste Collection						
(i)	100% collection of solid waste	Yes	NA	20.00 Lacs	0.00	ULB	31.12.20 22
(ii)	Arrangemen t for door to door collection	100% Covered	No Gap	34.00 Lacs	0.00	ULB	Regular Activity

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(iii)	Waste Collection trolleys with separate compartments	No Gap	NA	No	-	ULB	-
(iv)	Mini Collection Trucks with separate compartments	No Gap	NA	No	-	ULB	-
(v)	Waste Deposition centres (for domestic hazardous wastes)	Estimation in process and not available or any alternate arrangement.	Covered with Door to Door Collection improvement or implement adequate system.	50.00 Lacs	-	ULB	31.12.2022
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	No Gap	NA	-	-	ULB	31.12.2022
(ii)	Bulk Waste Trucks	02 Trucks	Purchasing in Process	14.00 Lacs	-	ULB	31.12.2022
(iii)	Waste Transfer points	Achieved	Achieved	Achieved	-	ULB	Achieved
5	Waste Treatment and						

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Disposal						
(i)	Wet-waste Management: On-site composting by bulk waste generators (Authority may decide on requirement as per Rules)	Yes	Yes	12.00 Lacs	0.00	ULB	Regular Activity
(ii)	Wet-waste Management: Facility(ies) for central Bio methanation / Composting of wet waste.	No	NA Methanation or composting facility	9.00 Lacs	0	ULB	31.12.2022
(iii)	Dry-Waste Management: Material Recovery for dry-waste fraction	Exist 1 MRF Centre Functional	1 MRF Centre Functional	No	16.976 Lacs	ULB	Regular Activity
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	No	No	NA	0	ULB	31.12.2022
(v)	Remediation of historic	No Gap	Action Plan	No	0	ULB	Achieved

S. No.	Action points For villages / blocks/ town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	/ legacy dumpsite						
(vi)	Involvement of NGOs	Yes	Swachhh Watawara n Samiti	4.00 Lacs	0	ULB	Achieved
(vii)	EPR of Producers: Linkage with Producers / Brand Owners	NA	NA	NA	NA	NA	NA
(viii)	Authorization of Waste Pickers	Yes	Yes	2.50 Lacs	0	ULB	Achieved
(ix)	Preparation of own by-laws to comply with SWM Rules 2016	No	Under Drafting	2.00 Lacs	0	ULB	31.12.2022

PLASTIC WASTE MANAGEMENT NAGARPALIKA PARISHAD-SITAPUR

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)	1.45 M.T.
2	Municipalities (Nagar Palikas)	NA
3	Nagar panchayats (Town area Councils)	NA

	Local Bodies	Plastic Waste Generated per day
2	Block /Taluk / Mandal Tehsils	NA

3	Village/Gram Panchayats	NA
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b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	[100% Covered with Door to Door]	NA	Yes	Nil	ULB	Regular Activities
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF are being facilitated	Preparation of specific action plan for plastic waste is under progress	Yes	Nil	ULB	Dec, 2022
3.	PW collection Centres	No Need of PW collection Center	NA	NA	Nil	NA	NA
4.	Awareness and education programs implementation	No Gap	Swachchh Watawara n Protsahan Samiti in each ward and awareness campaigns	Yes	Nil	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes, has access to PW recycling facilities in Shahjahanp	Yes, has access to PW recycling facilities in Shahjahan	Yes	Nil	ULB	May, 2023

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		ur Nagar Nigam but currently they are not able to accept PW from Sitapur	pur Nagar Nigam but currently they are not able to accept PW from Sitapur				

NAGARPALIKA PARISHAD-KHAIRABAD

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	0.187 MTPD
3	Nagar panchayats (Town area Councils)	-

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

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to	Yes, 100%	Separating	0.16 Cr	No	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	Door collection of dry waste including PW	(No Gap)	Plastic from MRF Centre				(Regular Activities)
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF are being facilitated	Preparation of specific action plan for plastic waste is under progress	0.16 Cr	No	ULB	July, 2022
3.	PW collection Centres	ULB is not needed and PW would be sent directly to MRF Centre	NA	NA	NA	ULB	Achieved (Regular Activities)
4.	Awareness and education programs implementation	No Gap	Swachchh Watawaran Protsahan Samiti are functional in each ward and awareness campaigns are being continuously run through them.	Yes	No	ULB	Achieved (Regular Activities)
5.	Access to Plastic Waste Disposal	Yes, ULB has access to PW recycling	Yes, ULB has access to PW recycling	0.16 Cr	No	ULB	May, 2024

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	Facilities	facilities in Shahjahanpur Nagar Nigam but able to accepted NPP Sitapur	facilities in Shahjahanpur Nagar Nigam but able to accepted NPP Sitapur				

NAGARPALIKA PARISHAD-MISHRIKH-NAIMISHARANYA

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	0.1225 MT
3	Nagar panchayats (Town area Councils)	-

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

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door	100% Covered	NA	Yes	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	collection of dry waste including PW						
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF are being facilitated	Preparation of specific action plan for plastic waste is under process	Yes	0	ULB	Dec, 2023
3.	PW collection Centres	No need of PW Collection Centre	NA	NA	NA	-	Achieved
4.	Awareness and education programs implementation	No Gaps	Swachchh Watawaran Protsahan Samiti are functional in each ward and awareness campaigns are being continuously run through them.	Yes	0	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes, ULB has access to Plastic Waste recycling facility Shahjahanpur but able	Yes, ULB has access to Plastic Waste recycling facility Shahjahanpur but	Yes	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		to accept PW from Sitapur because of over burdening	able to accept PW from Sitapur because of over burdening.				

NAGARPALIKA PARISHAD-BISWAN

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	1.506 MTPD
3	Nagar panchayats (Town area Councils)	-

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

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of	100% Covered	MRF are being facilitated	50.00 Lacs	0	ULB	Achieved Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	dry waste including PW						
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection point at MRF are being facilitated	Preparation of specific action plan for plastic waste is under progress	35.00 bLacs	0	ULB	31.12.2022
3.	PW collection Centres	01 MRF	MRF Centre	0	0	-	Achieved
4.	Awareness and education programs implementation	No/Gap	Swachchh Watawaran Protsahan Samiti in each ward and awareness campaigns	5.00 Lacs	0	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes, ULB has access to PW recycling facilities in Shahjahanpur Nagar Nigam but able to accept PW from	Yes, ULB has access to PW recycling facilities in Shahjahanpur Nagar Nigam but able to accept PW from	75.00 Lacs	0	ULB	31.12.2022

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

NAGARPALIKA PARISHAD-LAHARPUR

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)	NAGAR PALIKA PARISHAD LAHARPUR
2	Municipalities (Nagar Palikas)	0.46 MT.
3	Nagar panchayats (Town area Councils)	

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

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste	100% Covered	MRF are being facilitated	No	0	ULB	Achieved Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	including PW						
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection Point at MRF are Being Facilitated	Preparation of Specific Action Plan for Plastic Waste is under process	32.00 Lacs	0	ULB	31.03.2023
3.	PW collection Centres	01 MRF	MRF Centre Functional	0	0	ULB	Achieved
4.	Awareness and education programs implementation	No Gap	Swachchh Watawaran Protsahan Samities are functional each ward are awareness campaigning through them.	5.5 Lacs	0	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	Yes, Yes, ULB has access to plastic waste recycling Facility Shahjahanpur but able to accept	Yes, Yes, ULB has access to plastic waste recycling Facility Shahjahanpur but able to	0	0	ULB	31.03.2023

S.N o.	Action points For village panchayats/ blocks/ municipaliti es / corporation s	Identificati on of gap	Action plan			Agencies Responsi ble	Target time for Complia nce
			Action Point	Budget Requir ed	Budget Availa ble		
		PW from Sitapur because of over burdening	accept PW from Sitapur because of over burdening				

NAGARPALIKA PARISHAD-MAHMOODABAD

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	0.05 MT. PD
3	Nagar panchayats (Town area Councils)	

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

b. Identification of gaps and Action plan:

S. N o.	Action points For village panchayats/ blocks/ municipaliti es / corporation s	Identificati on of gap	Action plan			Agencies Responsi ble	Target time for Complian ce
			Action Point	Budget Requir ed	Budget Availab le		
1.	Door to Door collection of	No Gap	Separating Plastic from MRF	0.00	0.17 Cr	ULB	Achieved (Regular Activity)

S. No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	dry waste including PW		Centre				
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	No Gap	Preparation of Specific Action Plan for Plastic Waste is under process.	0.16 Cr	0.00	ULB	Dec, 2022
3.	PW collection Centres	No Gap	Covered with Door to Door Collection	0.00	0.00	ULB	Achieved
4.	Awareness and education programs implementation	No Gap	Swachhh Watawara n Protsahan Samities are functional each ward are awareness campaigning through them	0.00	0.00	ULB	Achieved (Regular Activity)
5.	Access to Plastic Waste Disposal Facilities	No	Plastic Waste Disposal through MRF Centre	0.16 Cr	0.00	ULB	Achieved

NAGAR PANCHAYAT-MAHOLI

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	
3	Nagar panchayats (Town area Councils)	NP Maholi, Sitapur

	Local Bodies	Plastic Waste Generated per day
2	Block /Taluk / Mandal Tehsils	
3	Village/Gram Panchayats	0.15 MT

b. Identification of gaps and Action plan:

S.N o.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	100% Covered	MRF are being facilitated	34.00 Lacs	0	ULB	Achieved Regular Activity
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection Point at MRFs are being facilitated	Preparation of specific Action Plan in process	14.98 Lacs	0	ULB	31.12.2022
3.	PW collection Centres	No need of Plastic Waste collection center	MRF Centre	0	0	-	Achieved
4.	Awareness and education	No GAP	Swachhh Watawaran	2.50 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	programs implementation		Protsahan Samiti Functional in Ward Campaigning through them.				
5.	Access to Plastic Waste Disposal Facilities	Yes, ULB has excess to plastic waste recycling facility Shahjahanpur Nagar Nigam but currently from Sitapur because of over burdening	Yes, ULB has excess to plastic waste recycling facility Shahjahanpur Nagar Nigam but currently from Sitapur because of over burdening	50.50 Lacs	0	ULB	June 2023

NAGAR PANCHAYAT-SIDHAULI

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	
2	Municipalities (Nagar Palikas)	
3	Nagar panchayats (Town area Councils)	0.198 MTPD

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

b. Identification of gaps and Action plan:

S.N o.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	No Gap	NA	0.00	0.00	ULB	Regular Activity
2.	Facilitate organized	No Gap	Collection Point at MRF are	0.00	0.00	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	collection of PW at Waste transfer point or Material Recovery Facility		Being Facilitated .				
3.	PW collection Centres	No Gap	Covered with Door to Door Collection	0.00	0.00	ULB	Achieved
4.	Awareness and education programs implementation	No Gap	Swachhh Watawara n Samities are functional each ward are awareness campaigning through them	0.00	0.00	ULB	Achieved
5.	Access to Plastic Waste Disposal Facilities	No	Plastic Waste Disposal Through MRF Centre.	0.00	0.00	ULB	Achieved

NAGAR PANCHAYAT-HARGAON

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	

2	Municipalities (Nagar Palikas)	
3	Nagar panchayats (Town area Councils)	4.9028 MT

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

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	No Gap	NA	0.00	0.00	ULB	Regular Activity
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	No Gap	Collection Point at MRF are being facilitated	0.00	0.00	ULB	Achieved
3.	PW collection Centres	No Gap	Covered with Door to Door Collection	0.00	0.00	ULB	Achieved
4.	Awareness and education programs implementation	No Gap	Swachhh Watawara n Protsahan Samities are functional each ward are awareness campaigni	0.00	0.00	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
			ng through them				
5.	Access to Plastic Waste Disposal Facilities	No	Plastic Waste disposal through MRF Centre	0.00	0.00	ULB	Achieved

NAGAR PANCHAYAT-PAINTEPUR

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	-
2	Municipalities (Nagar Palikas)	-
3	Nagar panchayats (Town area Councils)	Nagar Panchayat Paintepur-Sitapur

	Local Bodies	Plastic Waste Generated per day
2	Block /Taluk / Mandal Tehsils	-
3	Village/Gram Panchayats	0.10017 MT.

b. Identification of gaps and Action plan:

S.No.	Action points For	Identification of gap	Action plan	Agencies Responsible	Target time for
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	village panchayats/ blocks/ municipalities / corporations		Action Point	Budget Required	Budget Available	ble	Compliance
1.	Door to Door collection of dry waste including PW	100% Covered	No	No	0	ULB	Regular Basis
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection Point at MRF are being Facilitated	Preparation of Specific Action Plan for Plastic Waste is under process	No	0	ULB	Achieved
3.	PW collection Centres	No Gap	NA	No	0	ULB	May, 2023
4.	Awareness and education programs implementation	No gap	Swachh Watawaran Protsahan Samities are functional each ward are awareness campaigning through them	No	0	ULB	Achieved (Regular Activities)
5.	Access to Plastic Waste Disposal Facilities	Yes ULB has access to plastic waste recycling facility Shahjahanp	Yes ULB has access to plastic waste recycling facility Shahjahan	No	0	ULB	May, 2024

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		ur but able to accept PW from Sitapur because of over burdening	pur but able to accept PW from Sitapur because of over burdening				

NAGAR PANCHAYAT-TAMBAUR-AHAMDABAD

Plastic waste Management

a. Current status related to Plastic waste management

	Urban Local bodies	Estimated quantity of Plastic Waste Generated per day
1	Municipal corporations (Nagar Nigam or Mahanagar Palika)	-
2	Municipalities (Nagar Palikas)	-
3	Nagar panchayats (Town area Councils)	0.20 MT

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

b. Identification of gaps and Action plan:

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

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	100% Covered	MRF are being facilitated	34.00 Lacs	0	ULB	Achieved/Regular Activiies
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	Collection Point at MRF are being Facilitated	Preparation of Specific Action Plan for Plastic Waste is under process	14.89 Lacs	0	ULB	31.12.2022
3.	PW collection Centres	01 MRF	MRF Centre	0	0	-	Achieved
4.	Awareness and education programs implementation	No Gap	Swachh Watawaran Protsahan Samities are functionial each ward are awareness campaigning through them	2.50 Lacs	0	ULB	Achieved
5.	Access to Plastic Waste Disposal	Yes ULB has access to plastic	Yes ULB has access to plastic	50.00 Lacs	0	ULB	31.12.2022

S.No.	Action points For village panchayat s/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	Facilities	waste recycling facility Shahjahan pur but able to accept PW from Sitapur because of over burdening	waste recycling facility Shahjahan pur but able to accept PW from Sitapur because of over burdening				

C&D WASTE MANAGEMENT NAGARPALIKA PARISHAD-SITAPUR

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)	35.88 MT
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to	Yes, ULB Have Separate	NA	Yes	Nil	ULB	Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	C&D waste deposition point.						
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	Yes/Charges are fixed	By-laws Under Drafting	Yes	Nil	ULB	May, 2023
3.	C&D recycling Facility	C&D waste recycling facility is not needed as the amount generated is quite small & the amount is being already consumed in various construction work	NA	Yes	Nil	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers	C&D waste is already being used in construction activities.	NA	Yes	Nil	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	of road pavements, colony and rural roads						
5.	ICE on C & D waste management	Swachhh Watawaran Protsahan Samiti	Action plan for awareness and education is going on three Swachhh Watawaran Protsahan Samiti.	Yes	Nil	ULB	Achieved

NAGARPALIKA PARISHAD-KHAIRABAD

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)	0.25 MTPD
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of	Yes, ULB has C&D waste Separate	NA	No	No	ULB	Regular Achieve

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	C&D waste to C&D waste deposition point.						d
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	Yes/Charges are fixed	By-laws Under Drafting	No	No	ULB	Regular Achieved
3.	C&D recycling Facility	C&D waste is not needed as the amount generated is quite small & amount is being already in collection works.	NA	Yes	No	ULB	May, 2023
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower	C&D waste already being used in construction activities.	NA	No	No	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	layers of road pavements, colony and rural roads						
5.	ICE on C & D waste management	Swachhh Watawaran Samiti is going on.	Swachhh Watawaran Samiti is going on.	No	No	ULB	Achieved

NAGARPALIKA PARISHAD-MISHRIKH-NAIMISHARANYA

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)	3.765 MTPD
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes, ULB has a separate C&D waste Collection Point	NA	Yes	0	ULB	Achieved
2.	Whether local	Yes/Charges	By-laws	Yes	0	ULB	Achieve

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	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?	are fix	Under Drafting				d
3.	C&D recycling Facility	Not needed as the amount generated is quite small & amount is being already consume in various construction works.	NA	Yes	0	ULB	-
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	C&D waste already being used in contracting activities.	Yes	Yes	0	ULB	Achieved
5.	ICE on C & D waste management	Swachchh Watawaran Protsahan	Awareness going	Yes	0	ULB	Achieved

S.N o.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		Samiti	on through Swachh Watawan Protsahan Samiti				

NAGARPALIKA PARISHAD-BISWAN

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)	23 MTPD
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.N o.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes, ULB Have Separate C&D waste collection point	NA	45.00 Lacs	0	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators	Yes/Charges are fixed	By-laws Under Drafting implemented in District	23.00 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	who generate more than 20 tons or more in one day or 300 tons per project in a month?						
3.	C&D recycling Facility	Nt needed as the amount generated is quite small & the amount is being already consumed in various construction work operation of C&D plant including assured market for C&D products.	NA	50.00 Lacs	0	ULB	Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	C&D waste is already being used in construction activities	Yes	30.00 Lacs	0	ULB	Achieved
5.	ICE on C & D waste management	Swachchh Watawara n Protsahan	Awareness and education is	40.00 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		Samiti	going on three Swachh watawaran Protsahan Samiti				

NAGARPALIKA PARISHAD-LAHARPUR

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)	0.37 MTPD
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes ULB has a separate C&D waste collection point.	NA	52.00 Lacs	0	ULB	Achieved
2.	Whether local authority have fixed user fee on	Yes Charged are fixed	By-law under drafting implemen	30.00 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	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?		ted in District				
3.	C&D recycling Facility	Not needed as the amount generated is quite small and amount is being already consume in various construction work	NA	20.00 Lacs	0	ULB	Regular Activity
4.	Usage of recycled C&D waste in non-structural	C&D waste being used in construction Activities	Yes	30.00 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	concrete, paving blocks, lower layers of road pavements, colony and rural roads						
5.	ICE on C & D waste management	Swachchh Watawara n Protsahan Samiti	Awareness going on through Swachchh Watawar an Protsaha n Samiti	45.00 Lacs	0	ULB	Achieved

NAGARPALIKA PARISHAD-MAHMOODABAD

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	0.20 MT PD

Municipal Corporations / Municipalities)	
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.N o.	Action points For village panchayats/ blocks/ municipalities / corporations	Identifica tion of gap	Action plan			Agencies Responsi ble	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No Gap	ULB has C&D waste Separate	0.00	0.00	ULB	Regular
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?	60% Charges are fixed	By laws Under Drafting	0.00	0.00	ULB	Nov 2023
3.	C&D recycling Facility	No Gap	No needed as the amount generated is quite small and utilized in constructionn work	0.00	0.00	ULB	Regular Basis
4.	Usage of recycled C&D waste in	No Gap	C&D waste is already being used in	0.00	0.00	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads		construction Activities				
5.	ICE on C & D waste management	No Gap	Swachhh Watawaran Samiti is going on	0.00	0.00	ULB	Achieved

NAGAR PANCHAYAT-MAHOLI

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)	1.51 MT.
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes, ULB has separate C & D waste collection point	NA	20.00 Lacs	0	ULB	Achieved
2.	Whether local	Yes	By laws	16.00	0	ULB	Achieve

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	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?	Charges are fixed	under drafting	Lacs			d
3.	C&D recycling Facility	Not needed as amount generated is quiet small and it is being consumed in various construction work	Operation of C&D plant including assured market for C&D products.	22.00 Lacs	0	ULB	Regular Achieved
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road	C&D Waste is already used in construction activities	Yes	16.00 Lacs	0	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	pavements, colony and rural roads						
5.	ICE on C & D waste management	Swachhh Watawaran Protsahan Samiti	Awareness is going on Swachhh Watawaran Protsahan Samiti	21.00 Lacs	0	ULB	Achieved

NAGAR PANCHAYAT-SIDHAULI

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)	0.158 MTPD
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No Gap	ULB has a separate C&D waste collection Point	0.00	0.00	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	50% Charges are fixed	By laws under drafting implemented in District	0.00	0.00	ULB	October, 2023
3.	C&D recycling Facility	No Gap	No needed as the amount generated is quite small and amount is being already consume in various construction work.	0.00	0.00	ULB	Regular Basis
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks	No Gap	C&D waste being used in construction Activities	0.00	0.00	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	, lower layers of road pavements, colony and rural roads						
5.	ICE on C & D waste management	No Gap	Awareness Going on through Swachchh Watawaran Protsahan Samiti	0.00	0.00	ULB	Achieved (Regular Activities)

NAGAR PANCHAYAT-HARGAON

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)	3.765 MT
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No Gap	ULB has a Separate C&D Waste Collection Point	0.00	0.00	ULB	Achieved

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
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?	50% Charges are fixed	By laws Under Drafting.	0.00	0.00	ULB	Dec, 2023
3.	C&D recycling Facility	No Gap	Not needed as the amount generated is quite small and amount is being already consume in various construction work	Yes	0	ULB	Regular Activities
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No Gap	C&D Waste being used in construction activities	0.00	0.00	ULB	Achieved
5.	ICE on C &	No GAP	Awarene	0.00	0.00	ULB	Achieve

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	D waste management		ss Going on through Swachchh Watawar an Protsaha n Samiti				d Regular Activity

NAGAR PANCHAYAT-PAINTEPUR

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)	0.0795 MT
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	No Gap	Yes, ULB has a separate C&D waste collection point	No	0	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	Yes Charges are fixed	By laws under drafting	No	0	ULB	May, 2023
3.	C&D recycling Facility	No Gap	Not needed as the amount generated is quite small and amount is being already consume in various construction work. Operation of C&D plant including assured market	No	0	ULB	Regular Basis

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
			for C&D products.				
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	No Gap	C&D waste being used in construction Activities	No	0	ULB	Achieved
5.	ICE on C & D waste management	Swachhh Watawaran Protsahan Samiti	Awareness going on through Swachhh Watawaran Protsahan Samiti	No	0	ULB	Achieved (Regular Activities)

NAGAR PANCHAYAT-TAMBAUR-AHAMDABAD

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)	0.16 MT
Does the District has access to C&D waste recycling facility?	No

b. Identification of gaps and Action plan:

S.N	Action points	Identificat	Action plan	Agencies	Target
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o.	For village panchayats/ blocks/ municipalities / corporations	ion of gap	Action Point	Budget Required	Budget Available	Responsible	time for Compliance
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Yes ULB has a separate C&D waste collection Point.	NA	20.00 Lacs	0.00	ULB	Achieved
2.	Whether local authority have fixed user fee on C&D waste and introduced permission system for bulk waste generators who generate more than 20 tons or more in one day or 300 tons per project in a month?	Yes Charges are fixed	By laws under drafting implemented in District.	14.00 Lacs	0.00	ULB	Achieved
3.	C&D recycling Facility	Not needed as the amount generated is quite small and amount is being already consume in various construction work. operation of C&D plant	NA	20.00 Lacs	0	ULB	Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		including assured market for C&D products.					
4.	Usage of recycled C&D waste in non-structural concrete, paving blocks, lower layers of road pavements, colony and rural roads	C&D waste being used in construction activities	Yes	14.00 Lacs	0	ULB	Achieved
5.	ICE on C & D waste management	Swachhh Watawara n Protsahan Samiti	Awareness going on through Swachhh Watawara n Protsahan Samiti	20.00 Lacs	0	ULB	Achieved

Indicative Gap Analysis and Action Plans for complying with Waste Management Rules: Blocks & Villages

Solid Waste Management

a. Current status related to solid Waste management

Urban Local Bodies	No. of Wards	No. of Households	Population	Solid Waste Generated per day

1	Municipalcorporations(Nagar Nigam orMahanagarPalika)	NA	NA	NA	NA
2	Municipalities(NagarPalikas)	NA	NA	NA	NA
3	Nagarpanchayats(Townarea Councils)	NA	NA	NA	NA

	Local Bodies	No. of Village panchayats / Blocks	No. of House holds	Population	Solid Waste Generatedper day
2	Block/Taluk/Mandal Tehsils	19	715141	3955253	335.71 ton
3	Village/Gram Panchayats	1599	715141	3955253	335.71 ton

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/townmunicipalities / City corporations	Identificat ion of gap	Action Plan			Responsib le agencies	Timelin e for complet ion of action plan
			Action Point	Budg et Required	Budge t Availa ble		
1	Segregation						
(i)	Segregation of waste at source	Segregation of waste at source has started in some gram panchayats but all gp's are not covered	Action plan to achieve segregation at source. Awareness programs, incentive, etc.may be considered	395.52 Lacs	0	Gram Panchayat	It's a continuous process
2	Sweeping						
(i)	Manual Sweeping	There is no gap <ul style="list-style-type: none"> Gap in availability of sweepi 	Action plan for Reducing gap including method cle aning,	0	0	Gram panchayat	Target achieved in form of Safai Karmi

S. No.	Action points For villages / blocks/townmunicipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		ng tools/equipm ent availabilit y of suitable PPEs	frequency of sweeping etc.				appoint ed in every revenue village.
(i i)	Mechanical Road Sweeping& Collection	NA	Projected growth /intended action plan with timelines	NA	NA	ULB	NA
3	Waste Collection						
(i)	100% collection of solid waste	Whether 100% collection achieved?	Action plan to improve existing collection	NA	NA	ULB	NA
(i i)	Arrangement for door to door collection	Arrangem ent 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	ULB	NA
(iii)	Waste Collection trolleys with separate compartments	Yes there is a gap	On going process	6396.00 Lacs	140.00 Lacs	GRAM PANCHAYAT	March 2025
(iv)	Mini Collection Trucks with separate compartments	Check if adequate or needs Upgradati on or not required	[Action plan for procuremen t if required]	NA	NA	ULB	NA
(v)	Waste Deposition centres (for domestic	Number of deposition centres	Details of existing practice	NA	NA	ULB	NA

S. No.	Action points For villages / blocks/townmunicipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	hazardous wastes)	required and nos available Or any alternate arrangement.	and scope for improvement or implement adequate system				
4.	Waste Transport						
(i)	Review existing infrastructure for waste Transport.	[Check (i) whether re-existing fleet is adequate (ii)check whether segregated waste transport possible, etc.]	Action plan for short-comings identified.	NA	NA	ULB	NA
(i)	Bulk Waste Trucks	[check adequacy]	[action plan for procurement if required]	NA	NA	ULB	NA
(iii)	Waste Transfer points	[check whether available/ adequacy]	[action plan for installation if required]	NA	NA	ULB	NA
5	Waste Treatment and Disposal						
(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 on site composting plants commissioned	NA	NA	ULB	NA
(i)	Wet-waste Management: Facility(ies) for central	Whether facility exists/func	If not action plan for	NA	NA	ULB	NA

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	Bio methanation / Composting of wet waste.	tional / needs up gradation?	developing / upgradation of bio-methanation or composting 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 sent to Waste to energy plant or % dry-waste converted as RDF or Need to set-up own Waste to Energy plant?	Action plan for use of dry segregated waste in MRF operation	NA	NA	ULB	NA

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
(iv)	Disposal of inert and non-recyclable wastes: Sanitary Landfill	Does the agency still disposing waste in dump sites? 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 minimize land filling	NA	NA	ULB	NA
(v)	Remediation of historic / legacy dumpsite	Whether existing old dump site if any required remediation as per rules?	Action plan for remediation of legacy / historic dump site.	NA	NA	ULB	NA
(vi)	Involvement of NGOs	Whether involvement of NGOs envisaged	NGOs can be involved for management of solid waste campaign	NA	NA	ULB	NA
(vii)	EPR of Producers: Linkage with Producers /Brand Owners	As per rules, producers and brand-owners should facilitate in collection of packaging	Action plan for linkage of all producers/ brand owners or their PROs for collection of plastic waste	NA	NA	ULB	NA

S. No.	Action points For villages / blocks/townmunicipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		waste					
(viii)	Authorization of Waste Pickers	Yes/No	List of authorized waste pickers should be available	NA	NA	ULB	NA
(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 may be applicable in cantonment Board jurisdiction	NA	NA	ULB	NA

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(NagarPalikas)	NA
3	Nagar panchayats(Town area Councils)	NA

	Local Bodies	Plastic Waste Generated per day
2	Block/Taluk/ Mandal Tehsils 19	11.903 Tons
3	Village/Gram Panchayats 1599	11.903 Tons

b. Identification of gaps and Action plan:

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1.	Door to Door collection of dry waste including PW	Door to door waste including PW is being partially done in village level.	If not 100 %, action plan for door to door collection of SW is under process	197.76 Lacs	0	Gram panchayat	For gram panchayats it will be achieved by March 2025
2.	Facilitate organized collection of PW at Waste transfer point or Material Recovery Facility	<p>This infrastructure linked to SW management. May check gaps with respect to:</p> <ul style="list-style-type: none"> Availability of transfer points and material recovery facility Involvement of 	Within the district outline specific plans for Each village panchayat/block/municipality/ Nagar panchayat / Corporations for plastic waste collection	NA	NA	ULB	NA

S. No .	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
		ement of informal sector / NGO. • Registering waste pickers • Linkage with PW recyclers Involvement of producers and brand-owners					
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	197.76 Lacs	0	Gram panchayat	For gram panchayats it will be achieved by March 2025
4.	Awareness and	Review existing	Education through mass media,	6806.93	0	GRAM PANCHA	BY 2025

S. No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
	education programs implementation	gaps in creating awareness among public for minimizing and recycling PW	schools, Producer / brand owner campaigns and other channels at village level awareness is being generated through wall painting dramas magic show, ipc etc.	Lacs		YAT	
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 cement plants for processing; Availability of waste plastic oil producing facilities; Linkage with PWD for usage of PW in road making. Action plan at district should involve Urban and Rural Local bodies	0	0	NA	NA

C&D Waste Management

a. Current status related to C&D Waste

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

b. Identification of gaps and Action plan:

S.No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
1.	Arrangement for separate collection of C&D waste to C&D waste deposition point.	Check gaps w.r.t: <ul style="list-style-type: none"> 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	ULB	NA
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 respect to: <ul style="list-style-type: none"> 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	ULB	NA

S.No.	Action points For villages / blocks/town municipalities / City corporations	Identification of gap	Action Plan			Responsible agencies	Timeline for completion of action plan
			Action Point	Budget Required	Budget Available		
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	ULB	NA
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 give appropriate incentives on usage of C & D waste. A % of usage in public works may be specified/ any Other scheme.	NA	NA	ULB	NA

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

Biomedical Waste Management

a. Current Status related to Bio-Medical Waste Management

Inventory of BMW in the District	Quantity
Total no. of Bedded Healthcare Facilities	[Nos] 22
Total no. of non-bedded HCF	[Nos] 60
No. of HCFs authorized by SPCBs/PCCs	[Nos] 22
No of Common Biomedical Waste Treatment and Disposal Facilities (CBWTFs)	[Nos] 1
Capacity of CBWTFs	[in Kg/day] NA
No. of Deep burials for BMW if any	[Nos] 92
Quantity of biomedical waste generated per day	[in Kg/day] 705
Quantity of biomedical waste treated per day	[in Kg/day] 705

b. Identification of gaps and action plan:

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

1.	Inventory and Identification of Health care Facilities	Check whether all HCFs including, clinics, hospitals, Veterinary hospitals, Aayush hospitals, animal houses, etc generating biomedical waste area identified and authorized by SPCBs/PCCs	an for completing/ updating of inventory authorization HCFs PCCs By SPCBs/ of And	No	Yes	Synergy Bio Medical Waste	Yearly (On going process)
S.No .	Action points For village panchayats/ blocks/ municipalities /corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
2	Adequacy of Facilities to treat biomedical waste quantity of Biomedical Waste treatedand	Check if there is any gap between Quantity of Biomedical Waste generated per day and quantity of Biomedical	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	No	Yes	Synergy Bio Medical Waste	Regular Activity

	disposed in the district? In case of no access to CBWTFs, adequacy of existing disposal of BMW	Waste treated and disposed in the district” In case of access to CBWTFs Adequacy of existing disposal of BMW	facility. Action plan for management of BMW through captive facilities in case of no access to CBWTF				
3	Tracking of BMW	Check whether bar code system is implemented by all HCFs and CBWTFs?	Plan for Implementation of bar code system by all HCFs and CBWTFs in the district	No (to be done by out source Agency)	No (to be done by out source Agency)	Synergy Bio Medical Waste	Under process to be completed by Dec, 2022
4	Awareness and education of healthcare staff	Whether training has been organized For all stakeholders?	Action plan for awareness programs and training to health care staff and ULB Officials	No	Yes	CMO	Regular activity, Last Training on 09.12.2021
5	Adequacy of funds	Whether adequate funds is allocated to Government health care facilities for bio- medical waste management by State Govt.?	plan for ensuring adequate funds to Government health care facilities for bio- medical waste	NA	Yes	Yes, Synergy Bio Medical Waste	Regular activity
6	Compliance to 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.	No	Yes	PCB	Regular Activity

7	District Level Monitoring Committee	Check whether District Level Monitoring Committee has been constitute and meetings are being organized?	Action plan w.r.t periodicity of reviews and follow- up by DLMC. Identify teams in health department to Monitor compliance.	No	No	Yes	Last meeting 13.05.2022
8.	Waste water Treatment	Check if HCFS are required to install ETPs for Waste water generated.	Action plan by HCFs where Applicable for installation of ETPs	NA (To be done by out source Agency)	NA Budget estimation to be done by JE	To be done through Tender	With-in One year

Hazardous Waste Management

a. Current Status related to Hazardous Waste Management

Details of Data Requirement	Present Status
No of Industries generating HW	11
Quantity of HW in the district	68.585 MT/annum
(i) Quantity of Incinerable HW	0 MT/annum
(ii) Quantity of land-fillable HW	50.33 MT/annum

(iii) Quantity of Recyclable / utilizable HW	18.255 MT/annum
No of captive/common TSDF	No TSDF installed in District Sitapur.
Contaminated Sites or probable contaminated sites	No Contaminated Sites found.

b. Identification of gaps and action plan:

S.No.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Regulation of industries and facilities generating Hazardous Waste	11 hazardous waste generating industries identified and authorized by UPPCB	All hazardous waste Industries authorized by UPPCB	NA	NA	UPPCB	Regular Activities
2.	Establishment of collection centres	Collection centres established in all hazardous wastes generating units.	Collection centres established in all hazardous wastes generating units.	NA	NA	UPPCB	NA
3.	Training of workers involved in handling / recycling / disposal of HW	Regular training to the workers on safety aspects through department .	Regular training to the workers on safety aspects through department. of Industries as per provisions under HOWM Rules, 2016	NA	NA	UPPCB/ Department of Industry	Regular Activities.
4.	Availability /	No TSDF installed or	No TSDF installed or	NA	NA	UPPCB	NA

S.No.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
	Linkage with common TSDF or disposal facility	proposed in District Sitapur.	proposed in District Sitapur.				
5.	Contaminated Sites	Action plan for identification of probable contaminated site, incidents of HW dumping, responsible parties for contaminated site etc. and to remediate contaminated sites.	No for identification of probable contaminated site, incidents of HW dumping, responsible parties for contaminated site etc. and to remediate sites identified in District.	NA	NA	UPPCB	NA

E-Waste Management

a. Current Status related to E-Waste Management

Details of Data Requirement	Present Status
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Inventory of E-Waste in MT/year	One 78.0 MT./month E-waste recyclers/dismantler unit installed in District Sitapur
Collection centers established by ULBs in the District	Information by ULBs./To be start soon as per telephonic conversation with RO UPPCB, Lucknow
Collection centers established by Producers or their PROs	M/s Ever Green E-waste recycling management Village Rampur, Tehsil Mahmoodabad, District Sitapur.
No authorized E-Waste recyclers / Dismantler	01 Unit authorized E-Waste recyclers/ Dismantler in district.

b. Identification of gaps and action plan:

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1	Inventory / Generation of E-Waste / Bulk-waste generators	Check whether SPCB/PC C has completed inventory of E-Waste in the District. Inventory of bulk waste generators	Completion of inventory	0	0	UPPCB	No E-waste/ bulk waste generators. Regular Activity.
2	E-Waste collection points	Availability of E-Waste collection points / call centres / kiosks in villages -	Identification / registering E-Waste collection centres in association with Producers	0	0	E waste Recycler/ Producer / local Bodies	Regular Activity.

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		Blocks / /towns / cities	- their PROs or Recyclers				
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	0	0	Local bodies /UPPCB/District Administration	Regular Activities
4	Regulation of Illegal E-Waste recycling / dismantling	Prevalence of informal trading, dismantling, and recycling of E-waste is in	Action plan in coordination with SPCBs/PCCs and District Administration to	0	0	UPPCB	No illegal E-waste recycling/ dismantling unit.

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		District	check this activity.				
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.	0	0	UPPCB/DIC	M/s Ever Green E-wastes recycling management, Village Rampur, Tehsil Mahmoodabad, District Sitapur
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	0	0	E Waste Producer / UPPCB & ULBs	Regular Activities

1. Air Quality Management

1. Current Status related to Air Quality Management

Details of Data Requirement	Present Status
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Number of Automatic Air Quality monitoring stations in the district. <ul style="list-style-type: none"> Operated by SPCB / State Govt / Central govt./ PSU agency : Operated by Industry: 	No CAAQMS Station Installed in District Sitapur NA NA
Number of manual monitoring States operated by SPCBs	No Manual monitoring Station Installed
Name of towns / cities which are failing to comply with national ambient air quality stations	No
No of air pollution industries	27
Prominent air polluting sources [Large Industry] / [Small Industry] / [Unpaved Roads] / [Burning of Waste Stubble] / [Brick Kiln] / [Industrial Estate] / [Others] (Multiple selection)	No. of Red industries-14, (large-10, small-4) No. of Orange industries-25 (small-25) No. of Green industries-17, (small-17) Brick Klins-269

b. Identification of gaps and action plan:

S.N o.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	Identification of prominent air polluting sources?	27 Air Polluting Industries identified.	APCS installed	NA	NA	All concerned Department	Regular Activity
2.	Ambient Air quality data?	Plan to get access to available air quality monitoring stations in the	No CAAQMS is installed or	NA	NA	UPPCB	NA

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		District operated by both Public and private agencies.	Manual monitoring Station Installed in District				
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	No CAAQMS is install or Manual monitoring Station proposed	NA	NA	UPPCB/ District Administration	NA

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		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]					
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 transport, use of green fuels,	Immediate	NA	NA	UPPCB / Local Bodies/transport department/ District Administration	Not required

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		<p>E-mobility, LPG based cooking, carpeting</p> <p>open areas/kerbs, etc. Action plans envisaged in NCAP project initiated by MoEF & CC may be referred]</p>					
5.	Hotspots of air pollution in District	hotspot with respect to air pollution (such as stubble burning, illegal waste burning, unauthorized operations, cluster activities, forest fires etc.) should be identified and localised action plan for mitigation of the same should be	Not Identified	NA	NA	UPPCB/ Local Bodies/ Traffic department	Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		prepared					
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.	NA	NA	NA	UPPCB/ Local Bodies/ District Administration/DFO	Regular Activity

Water Quality Management

a. Current Status related to Water Quality Management

Details of Data Requirement	Present Status		
Rivers	Sl. No.	Name of River	Length (km.)
	1	Sharda River	55.00
	2	Ghaghra River	45.00
	3	Sarayan River	55.00
	4	Gomti River	140.00
Length of Coastline (if any)	-		
Nalas/ Drains/Creeks meeting Rivers	176		

Lakes / Ponds	[Nos] and [Area in Hectares]
Total Quantity of sewage from towns and cities in District	50 MLD
Quantity of industrial wastewater	6.95 MLD
Percentage of untreated sewage	No STP is installed in District Sitapur.
Details of bore wells and number of permissions given for extraction of groundwater	745
Groundwater polluted areas if any	NA
Polluted river stretches if any	7.0 Km.

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

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
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	Kit for checking purpose	Nil	Nil	Jal Nigam/ Irrigation Department/ UPPCB/ Local Bodies	Regular Activity
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. It is also necessary to disseminate	Monitoring cell to be prepared	NA	NA	Jal Nigam/ Irrigation Department/ UPPCB/ Local Bodies	Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		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.	Monitoring cell to be prepared	NA	NA	Jal Nigam/ Irrigation Department/ UPPCB/ Local Bodies	Regular Activity
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.	Action Plan to be prepared	NA	NA	Jal Nigam/ Irrigation Department/ UPPCB/ Local Bodies	Immediate
5.	Inventory of sources of water pollution	Check whether inventory of all sewage and wastewater discharge	Action Plan to be prepared	NA	NA	Jal Nigam/ Irrigation	Regular Activity

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
		points into water bodies in the district. Action plan to complete inventory.	d			Department/ UPPCB/ Local Bodies	
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	NA	Jal Nigam/ Irrigation Department/ Local Bodies	NA
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	NA	Irrigation Department	NA
8.	Rejuvenation of ground water of groundwater	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	NA	UP Jal Nigam & Ground Water Department	NA

S.No.	Action points For village panchayats/ blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
9.	Complaints redressal system required or redressal system	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	NPP	Nil	Nil	NPP/ ULB	Regular Activities

Domestic Sewage

a. Current Status related to domestic sewage

Details of Data Requirement	Present Status
No of Class-II towns and above	03 Nos
No of Class-I towns and above	01 No.
No of Towns STPs installed	Nil
No of Towns needing STPs	04 Nos
No of ULBs having partial underground sewerage network	Nil
No of towns not having sewerage network	04 Nos
Total Quantity of Sewage generated in District from Class II cities and above	55.89 MLD
Quantity of treated sewage flowing into Rivers (directly or indirectly)	Nil
Quantity of untreated or partially treated sewage (directly or indirectly)	55.89 MLD

Quantity of sewage flowing into lakes	Nil
Total available Treatment Capacity	Nil

b. Identification of gaps and action plan

S.No.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
1.	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,	1. Sewerage Network and STP for Nagar Palika Parishad, Siutapur, Details has been submitted on Amrut 2.0 Portal. Approval for same is awaited. 2. Rest of towns, PFR has been submitted in SBM 2.0 for approval	84.00 Cr.	Nil	UP Jal Nigam (Urban)	Expected to be completed 2026
2.	Underground sewerage network	Still no sewerage network has been laid.	1. For Sitapur Nagar Palika Parishad, PFR has been submitted on Amrut 2.0 Portal	559.00 Cr.	Nil	UP Jal Nigam (Urban)	Expected to be completed by 2026.

S.No.	Action points For village panchayats / blocks/ municipalities / corporations	Identification of gap	Action plan			Agencies Responsible	Target time for Compliance
			Action Point	Budget Required	Budget Available		
			for approval. 2. For rest 03 Nos. Nagar Palika Parishad PFR has been submitted SBM 2.0				

Industrial Waste Water Management

a. Current Status related to Industrial Wastewater Management

Number of Red, Orange, Green and White industries in the district	No. of Red industries-14, No. of Orange industries-25 No. of Green industries-17,
No of Industries discharging wastewater	12
Total Quantity of industrial wastewater generated	6.95 MLD
Quantity of treated industrial wastewater discharged into Nalas / Rivers	3.20 MLD
Common Effluent Treatment Facilities	NO
No of Industries meeting Standards	12

No of Industries not meeting discharge Standards	0
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b. Identification of gaps and action plan

S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
1.	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 standards the	No gaps	NA	NA	UPPCB	Regular Activities
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	<ul style="list-style-type: none"> • Sameer App by CPCB • Swachh Vayu App by UPPCB • Complaints received from local sources • IGRS 	NA	NA	UPPCB/district administrative department	Completed

		level.					
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Mining Activity Management

a. Current Status related to Mining Activity Management

Details of Data Requirement	Existing Mining operations
Type of Mining Activity	Sand Mining NA
No of licenced Mining operations in the District	0
% Area covered under mining in the District	NA
Area of Sand Mining	NA
Area of sand Mining	NA

b. Identification of gaps and action plan

S . N o	Action Points	Gaps and Action Plan	Action Plan			Respon sible Agency	Timelin e for comple tion of action plan
			Act ion poi nt	Budg et Requ ired	Budg et avail able		
1	Monitor ing of Mining activity	A district level task team may be identified to identify mining activity and to monitor status wither respect to environmental compliance	NA	NA	775 lacs (60 % of total avail able fund Rese rved unde r main Prior ity wor	NA	NA

S · N o	Action Points	Gaps and Action Plan	Action Plan			Respon sible Agency	Timelin e for comple tion of action plan
			Act ion poi nt	Budg et Requ ired	Budg et avail able		
					k of affec ted mini ng area s in distr ict)		
2 ·	Inventor y 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	N A	NA	NA	District level task force to identify illegal sand and other activity of mining in district a task force has been constitute d in the district vide letter No. 978 dated 23.03.201 8 who monitor and check the illegal storage illegal transport and illegal mining activity in the district.	Periodic activities
3 ·	Environ ment complian	Action plan for periodic verification of compliance to	NA	NA	NA	NA	NA

S . N o	Action Points	Gaps and Action Plan	Action Plan			Respon sible Agency	Timelin e for comple tion of action plan
			Act ion poi nt	Budg et Requ ired	Budg et avail able		
	ce by Mining industry	environmental conditions stipulated by SPCBs/PCC, MoEF&CC department of mines etc. SPCBs/PCC may be involved in this activity.					

Noise Pollution Management

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	No noise measuring equipment is allotted for DEC. Although UPPCB is having 02 noise measuring monitoring equipment for regional office, UPPCB, Lucknow

b. Identification of gaps and action plan

S. N o	Action Points	Gaps and Action Plan	Action Plan			Respon sible Agency	Timeline for complet ion of action plan
			Action point	Budge t Requi red	Budg et availa ble		
1.	Availabi lity of Sound/ Noise level meters.	Need to check whether concerned agencies that is ULBs, SHOs, Traffic police and SPCB/PCC have noise level meters. District administration	UPPCB Monitoring 04 Zone in City on Monthly b asis	NA	NA	UPPCB/ Local Bodies/ Traffic Police	Immediat e

S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
		may ensure through an action plan that concerned agencies and environmental cell under district administration have adequate number of portable noise level meters.					
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 a by ULBs and SPCB/PCC,	Monitoring by UPPCB 04 Zone on Monthly basis	NA	NA	UPPCB / Traffic Police / Transport department/ District Administration	Regular Activities

S. No	Action Points	Gaps and Action Plan	Action Plan			Responsible Agency	Timeline for completion of action plan
			Action point	Budget Required	Budget available		
3.	Signboards in Noise zones	District administration may ensure that adequate number of sign boards installed at sensitive zones in towns / cities in towns and cities. An action plan may be prepared by district authority.	ULB/ Traffic	NA	NA	Traffic Police / District Administration/ Local Bodies	Immediate
4.	Complaint redressing system	Action plan may envisage implementing a public complaint redressal system for noise pollution. Such application may be used by SHOs, Traffic police ULBs and SPCBs in the district.	ULB/ Traffic/UPP CB	NA	NA	UPPCB / Traffic Police / Local Bodies	Regular Activities

(Brij Mohan Shukla)

(Anuj Singh)

**Member Secretary
District Environment Committee
Committee
Sitapur**

**Chairman
District Environment
Sitapur**