



Government of West Bengal
Department of Environment

Prani Sampad Bhavan, 5th Floor, LB-2, Sector-III, Salt Lake Kolkata-700106, Phone No. 03323352742

NO. 1059/ENV-15016/3/2025

Date: 07.07.2026

To
Shri Anup Kumar Srivastava
Executive Directorate Technical
National Mission For Clean Ganga
1st Floor, Major Dyan Chand National Stadium
India Gate, New Delhi- 110002

Sub: Monthly Progress Report from the month **March, 2026-May, 2026**

Ref: Original Application No. 673/2018

Sir

The undersigned is directed to send herewith the Monthly Performance Report (MPR) in the prescribed proforma as prepared by the Urban Development and Municipal Affairs Department, Government of West Bengal, for the month of **March, 2026 to May, 2026** for the State of West Bengal in respect of polluted river stretches in the West Bengal.

This is for your kind information and necessary action please.

Yours faithfully,

**Chief Environment Officer
Environment Department**

Encl: As stated above

1059/(5)/ENV-15016/3/2025

Date: 07.07.2026

Copy forwarded for information to:-

1. The Member Secretary, Central Pollution Control Board
2. The Member Secretary, West Bengal Pollution Control Board
3. The Sr. Special Secretary, UD&MA Department, Govt. of West Bengal
4. Ld. AOR, Madhumita Bhattacharya
5. The P.S to the Principal Secretary, Environment Department, Govt. of West Bengal.

**Chief Environment Officer
Environment Department**

List of Annexures

Annexure-A: Water Quality Report for the Month of May 2026, WBPCB

Annexure-B: Site Inspection Report, KMDA

Annexure- C: Capacity Utilization of functional STPs

Annexure-D: Compliance Report & response against CPCB report of Dec 2025 to Mar 2026

Annexure- E: CPCB Report-Status of Sewage Treatment Plant in Ganga front towns of WB December 2025 to March 2026

Annexure-I: Report from P&RD

Annexure-II: Report from SUDA

Annexure III: Report from KMC

Annexure IV: Report from Forest

National Mission for Clean Ganga/State Mission for Clean Ganga WB

Monthly Progress Report in the NGT Matter O.A.No.673 from the month of March 2026 till May 2026 for the State of West Bengal as per Reports received from various stakeholders

The Main Report

Overall status of the State:

- I. Total Population: Urban Population & Rural Population: **10.09 Cr.**
(3.09 Cr. Urban population & 7 cr. Rural population)
(estimated population for 2020)
(Source: www.census2011.co.in)
- II. Estimated Sewage Generation (MLD):
a. **2758 MLD (Urban area)**
b. **1400 MLD (Rural area)**
- III. Details of Sewage Treatment Plant (Urban Area):
a. Existing no. of operational STPs including East Kolkata Wetland and Primary Treatment facilities: **58 (2078.77 MLD)**
b. No. of STPs under construction: **12 (183.25 MLD)**
c. No. of STPs under renovation: **5 (71.90 MLD)**
d. No. of STPs under proposal/tender stage: **23 (527.20 MLD)**
- IV. Total Treatment Capacity (a+b+c+d) **2861.12 MLD**
- To address the sewage generation in Rural areas, Sanitation Wing of Department of P&RD, GoWB has taken a separate Programme which includes setting up of FSTPs.
 - Sewage treatment capacity in Private STP is approximately 78 MLD as per data received from WBPCB.

N.B.

- Murshidabad STP (1no. new STP & 1no. rejuvenation) having capacity of 5 MLD & 2 MLD respectively has been given Work Order on 20th May, 2026. For Murshidabad (1.96 MLD) STP which was under operational list, additional augmented capacity of 2 MLD listed under Renovation category and 5 MLD for new STP is listed under construction list.
- a) Two STPs (Garden Reach and Keorapukur) which were earlier under operational list is now currently shown in under renovation. This decision was taken in the RRC Meeting held on 30.06.2023 as the sanction received from NMCG vide F.No. Pr-12013/7/2022-TECH CONSTRUCTION NMCG dated 25.10.2022 and F.No. Pr-12013/15/2018-TECH CONSTRUCTION NMCG dated 07.09.2022, these two Projects have been shown as 'rehabilitation (renovation)'.
b) For Garden Reach (57 MLD) and Keorapukur (45 MLD) STPs which are currently under operational list, additional augmented capacity of 8 MLD for Garden Reach and 5 MLD for Keorapukur are considered and listed under Renovation list.

3. To reduce the Faecal Coliform of River Ganga, State has been considering to set up Chlorination units at Bhatpara, Uttarpara, Kalyani, Naihati, Garulia, Panihati, Titagarh, Bandipur STPs, DPRs for which have already been sanctioned by NMCG. Draft Bid Document is under preparation stage. For Bhatpara, the Bid document is with NMCG for approval.
4. State has also proposed for Setting up Chlorination unit at Bhadreswar, Baidyabati STPs from state fund which are currently in tendering stage.
5. KMC has proposed construction of a new STP of capacity 41 MLD at Anandapur STP (Earlier name Hossainpur STP) as communicated through **Annexure -III**.

Details of operational STPs in the State
EA=Executing Agency

Sl.No.	River/ Coastal Stretch	EA	Location	Existing STP Capacity (MLD)
1	Ganga	KMDA	STP Kalyani-I	11.00
2	Ganga	KMDA	STP Kalyani-II	10.00
3	Ganga	KMDA	Nabadwip	9.50
4	Ganga	KMDA	Gayeshpur	8.33
5	Ganga	KMDA	Konnagar	22.00
6	Ganga	KMDA	Baidyabati	6.00
7	Ganga	KMDA	Bhadreswar	7.60
8	Ganga	KMDA	Chandannagar, Khalisani, Chinsurah- Hooghly	18.16
9	Ganga	KMDA	Chandannagar, Khalisani, Chinsurah- Hooghly	4.54
10	Ganga	KMDA	Bansberia	0.30
11	Ganga	KMDA	Naihati	11.56
12	Ganga	KMDA	Naihati	6.50
13	Ganga	KMDA	Garulia	4.10
14	Ganga	KMDA	Titagarh	4.54
15	Ganga	KMDA	Titagarh	4.54
16	Ganga	KMDA	Bandipur (Khardah)	14.10
17	Ganga	KMDA	Panihati	12.00
18	Ganga	KMDA	Jagaddal Bhatpara New	31.00
19	Ganga	KMDA	Shyamnagar	10.00
20	Ganga	KMDA	Jagaddal Bhatpara old	9.50
21	Ganga	KMDA	Kankinara STP, Madrail, Bhatpara	10.00
22	Ganga	KMDA	Barrackpore	18.00
23	Ganga	KMDA	Barrackpore	6.00
24	Ganga	KMDA	Halisahar	16.00

Sl.No.	River/ Coastal Stretch	EA	Location	Existing STP Capacity (MLD)
25	Ganga	KMDA	Kanchrapara	18.00
26	Ganga	KMDA	Budge-Budge	9.30
27	Ganga	KMDA	Bally (Kona)- Kona, Chakpara	62.00
28	Ganga	KMDA	Howrah-Arupara	65.00
29	Ganga	KMDA	Kamarhati - Baranagar -Kamarhati, Mathkol, near Belgachia Metro Car Shed	60.00
30	Ganga	KMDA	Hooghly-Chinsurah	26.50
31	Ganga	KMDA	Jangipur	8.00
32	Ganga	KMDA	Maheshtala	35.00
33	Ganga	KMDA	Raghunathganj	5.00
34	Ganga	KMDA	North-Barrackpore	30.00
35	Ganga	KMDA	Chakdah	15.00
36	Churni	KMDA	Sreenathpur	4.00
37	Churni	KMDA	Silver Jubilee Road	2.60
38	Ganga	KMC	Keorapukur	45.00
39	Ganga	KMC	Garden Reach	57.00
40	Ganga	KMC	Rania	23.00
41	Vidyadhari	KMC	Bangur	52.00
42	Vidyadhari	KMC	Baghajatin	15.00
43	Vidyadhari	KMC	Hatisur	10.00
44	Vidyadhari	KMC	East Kolkata Wetlands	910.00
45	Ganga	PHED	Nabadwip Municipality Nadia	10.50
46	Ganga	PHED	Diamond Harbour Municipality	2.03
47	Ganga	PHED	Berhampore Murshidabad	3.70
48	Vidyadhari	PHED	New Town Kolkata (Action Area IIC)	31.00
49	Vidyadhari	PHED	New Town Kolkata (Action Area IIB)	14.00
50	Vidyadhari	PHED	New Town, Rajarhat Action Area- IIID	24.00
51	Dwarka	PHED	Tarapith	4.25
52	Coastal	PHED	Digha Sankarpur Development Area	6.70
53	Ganga	MED	Jiagunj-Azimgunj Takia- Oxidation Pond	0.69
54	Ganga	MED	Jiagunj-Azimgunj Takia Oxidation Pond	0.69
55	Mirik Lake	MED	Mirik (STP -2; Adjacent to Aquarium Ward No: 3)	0.30

Sl.No.	River/ Coastal Stretch	EA	Location	Existing STP Capacity (MLD)
56	Vidyadhari	UDMA (SLRDC)	Kestopur	27.24
57	Vidyadhari	NKDA, PHED	Dhiler Bheri	150.00
58	Damodar	DMC	Durgapur City Centre	1.00
Primary Treatment			Kaljani/Karola/Mayurakshi/ Shilabati/Kansi/Rupnarayan/ Dwarkeswar/Jalangi Rivers	95.00
Total				2078.77

Details of under Construction STPs in the State

EA-Executing Agency

No.	River/ Coastal Stretch	EA	Location	Capacity of the plant in MLD	Completion Timeline
1.	Ganga	KMDA	Murshidabad	5.00	February, 2028 (Including Trial Run)
2.	Ganga	KMDA	Berhampore	3.50	EOT Proposed upto July, 2026
3.	Ganga	KMDA	Santragachi Jheel	1.50	EOT Proposed upto 31.10. 2026
4.	Ganga	KMDA	Khardah	8.15	March, 2027 (Including Trial Run)
5.	Ganga	KMDA	Krishnanagar	14.00	December, 2026 (Including Trial Run)
6.	Ganga	KMDA	Katwa	14.00	September, 2027 (Including Trial Run)
7.	Vidyadhari	KMDA	South Dum Dum	27.00	October, 2027 (Including Trial Run)
8.	Ganga	KMC	Joka	45.00	October, 2026
9.	Ganga	KMC	M.G. Road	40.00	October, 2026
10.	Ganga	KMC	Bansdroni (TNP)	11.60	July, 2028 (Including Trial Run) Under Adi Ganga Project
11.	Ganga	KMC	Golf Garden (TNP)	3.50	
12.	Ganga	KMC	Birji Road (TNP)	10.00	
Total				183.25	

Details of STPs in the State under Renovation
EA- Executing Agency

SL. No.	River/ Coastal Stretch	EA	Location	Existing STP Capacity (MLD)	Compliance Status of STP
1	Ganga	KMDA	Murshidabad	2.00	February, 2028 (Including Trial Run)
2	Mahananda	KMDA	Mahananda Left Bank, Siliguri STP II	24.00	Under Rejuvenation
3	Mahananda	KMDA	Jorapani & Fuleswari River, Siliguri- STP III	32.00	Under Rejuvenation
4	Mirik Lake	MED	Mirik (STP -1; Krishnagar Ward No: 5)	0.60	Under Rejuvenation
5	Mirik Lake	MED	Mirik (STP -3; Home Dara Ward No: 3)	0.30	Under Rejuvenation
Additional capacity of Garden Reach STP				8.00	Work started, new construction with augmented capacity of 65 MLD. Completion Date: October, 2026 (including Trial Run)
Augmentation of Keorapukur STP				5.00	Augmented capacity of 50 MLD. (Presently under Renovation stage) Completion Date: March, 2027 (including trial run)
Total				71.90	

Details of STPs under Tendering/proposal stage in the State
EA-Executing Agency

SL. No.	River/ Coastal Stretch	EA	Location	Capacity of the STP proposed in MLD
1.	Ganga	KMDA	Uluberia	11.00
2.	Ganga	KMDA	Kestopur	41.00
3.	Ganga	KMDA	Santipur	18.10
4.	Ganga	KMDA	Champdani	30.00
5.	Ganga	KMDA	Serampore	115.00
6.	Ganga	KMDA	North-Barrackpore	12.00
7.	Ganga	MED	Diamond-Harbour	10.40

SL. No.	River/ Coastal Stretch	EA	Location	Capacity of the STP proposed in MLD
8.	Ganga	MED	Azimganj	2.80
9.	Ganga	MED	Jiaganj	1.50
10.	Ganga	KMDA	Kalyani added area	3.00 (Under Tendering Stage)
11.	Churni	KMDA	Jianagar	5.20
12.	Damodar& Barakar	MED	Durgapur/Asansol	4.00
13.	Mahananda	KMDA	Right Bank	27.00 (Under Tendering Stage)
14.	Mahananda	KMDA	Left Bank	22.00 (Under Tendering Stage)
15.	Vidyadhari	KMDA	Baranagar	8.70 (Under Tendering Stage)
16.	Vidyadhari	KMDA	North Dumdum	33.00 (Under Tendering Stage)
17.	Vidyadhari	BMC	Bidhannagar	7.50 (Under Tendering Stage)
18.	Ganga	KMC	Badartala	25.00
19.	Ganga	KMC	Bhanga Khal, Garden Reach	35.00
20.	Ganga	KMC	New Keorapukur	25.00
21.	Ganga	KMC	Anandapur STP (Earlier name Hossainpur STP)	41.00
22.	Ganga	KMC	Strand Road	23.00
23.	Non-Ganga	KMC	New Baghajatin	26.00
Total			23 STPs	527.20

IV. Details of Industrial Pollution:

No. of industries in the State (Red = 4301, Orange = 14615)	=18,916
No. of water polluting industries in the State	=456
Effluent generation from industries MLD	=1360.87
No. of industries having ETPs	=456
Total treatment capacity of ETPs	=1360.87 MLD
No. and capacity of existing CETP (8modules each of 5 MLD)	=40 MLD
All industries in the Calcutta Leather complex are connected to CETP	

V. Bio-medical Waste Management:

No. of Hospitals and Health Care Facilities	=9187
Total Bio-medical generation	=41456.96 kg / day
Status of Treatment Facility / CBMWTF operating	= 11 CBMWTF are
Treatment capacity	= 2,11,000 bed

All Biomedical wastes generated in the state are treated at the Eleven (11) Common BMW Treatment, Storage & Disposal Facilities. Setting up of few more CBMWTF are in progress.

VI. Hazardous Waste Management:

No. of Industries generating Hazardous waste	=924
Total Hazardous Waste generation	=3,47,948.0 MTA
Treatment Capacity of all CHTSDFs	
Land fill capacity	=2,20,000 MTPA
Land fill after treatment	=1,20,000 MTPA
Incineration	=14,400 MTPA
Average quantity of hazardous Waste reaching TSDF	= 62,124.00 MT

Two Nos CHWTSDF at Haldia, East Medinipur and at Saltora, Bankura are in operation.

- VII. Details of Nodal Officer appointed by Chief Secretary in the State /UT:
- o Principal Secretary, Department of Environment, Govt. of West Bengal.

VIII. Ground water regulation:

River	Groundwater regulation
Vidyadhari	- Groundwater extraction is regulated according to West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005 by SWID, GoWB. - Water meter without telemetry system is installed at industrial tube well permitted by SWID. - Groundwater Resources Estimation and Assessment (2016-2017) is done as per GEC'97 guidelines. - Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). A few manual GW Level Monitoring stations is converted to Real-Time GW Level Monitoring stations by installation of Digital Water Level Recorder (DWLR). GWL data for the month of Jan, April, Aug'20, Nov'20 & Jan'22 has been generated. GWL monitoring for the month of April'22 is continued.
Mathabhanga	- Groundwater extraction is regulated according to West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005 by SWID, GoWB. - Water meter without telemetry system is installed at industrial tube well permitted by SWID. - Groundwater Resources Estimation and Assessment (2016-2017) is done as per GEC'97 guidelines.
Dwarka	Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). A few manual GW Level Monitoring stations is converted to Real-Time GW Level Monitoring stations by installation of Digital Water Level Recorder (DWLR). Post-Monsoon (Nov'22) GW level data is generated. All are "safe" categorized block along polluted stretches of Dwarka & Mathabhanga River except the following Block.

River	Groundwater regulation
	• Dwarka River Stretch: <i>Semi-Critical-</i> Rampurhat-II (Birbhum Dist) • Mathabhanga river stretch: <i>Semi-Critical-</i> Deganga (North 24 Parganas dist.) • Periodic groundwater sampling for its Physio-chemical tests is done twice a year (April & Nov).
Damodar	• Water meter without telemetry system is installed at industrial tube well permitted by SWID. • Groundwater Resources Estimation and Assessment is done as per GEC'97 guidelines.
Barakar	• Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). GWL database for Aug'20 (monsoon) has been generated. • All are "safe" categorized blocks along polluted stretch of Damodar and Barakar river. • Groundwater sampling for its Physio-chemical tests is done twice a year (April & Nov). Post-Monsoon (Nov'22) GW level data is generated.
Ganga	Ground water regulation: • Installation of Water Meter with telemetry system at industrial Tube Wells for monitoring of real-time GW withdrawal is in progress. • Implementation of Real-Time GW Level monitoring system is in progress. • Ground water monitoring: Post-Monsoon (Nov'22) GW level data against 136 GW monitoring stations under the blocks along polluted stretch of River Ganga is generated. GW Monitoring Stations (136)= 92 (Manual) + 44 (Real-Time) Post-Monsoon (Nov'22) GW sampling from 52 GW monitoring stations under the blocks along polluted stretch of River Ganga is completed
Churni	Groundwater regulation: • Water meter without telemetry system is installed industrial tube-well. • Physio-chemical quality of groundwater samples collected from GW monitoring wells during pre-monsoon and post-monsoon period is tested every year. Groundwater monitoring: Post-Monsoon (Nov'21) GW level data against 136 GW monitoring stations under the blocks along polluted stretch of River Churni is generated. GW Monitoring Stations (52)=42 (Manual) + 10 (Real-Time) Post-Monsoon (Nov'22) GW sampling from 52 GW monitoring stations under the blocks along polluted stretch of River Churni is completed.
Kansi	• Groundwater extraction is regulated according to West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005 by SWID, GoWB. • Water meter without telemetry system is installed at industrial tube well permitted by SWID. • Groundwater Resources Estimation and Assessment

River	Groundwater regulation
Mayurakshi	(2016-2017) is done as per GEC'97 guidelines. Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). A few manual GW Level Monitoring stations is converted to Real-Time GW Level Monitoring stations by installation of Digital Water Level Recorder (DWLR). Post-Monsoon (Nov'22) GW level data is generated.
Rupnarayan	
Jalangi	- All are "safe" categorized block along polluted stretches of Kansi, Mayurakshi, Rupnarayan, Jalangi River except the following Blocks. ✓ Kansi River Stretch: Semi-Critical- Keshpur, Debra (Paschim Medinipur Dist) Critical- Panshkura (Purba Medinipur Dist) ✓ Mayurakshi River Stretch: Semi-Critical- Suti-I (Murshidabad Dist), Labhpur (Birbhum Dist) ✓ Jalangi River Stretch: Semi-Critical- Berhampur, Nowda (Murshidabad Dist), Tehatta-II, Chapra (Nadia Dist) Critical- Domkal (Murshidabad Dist), Karimpur-II, Tehatta-I, Nakashipara, Krishnagar-II, Krishnagar-I (Nadia Dist) □ Groundwater sampling for its Physio-chemical tests is done twice a year (April & Nov). Post-Monsoon(Nov'22) GW sampling is completed.
Silabai	
Dwarekeswar	
Kaljani	
Karola	- Control and Regulation) Act, 2005 by SWID, GoWB. - Water meter without telemetry system is installed at industrial tube well permitted by SWID. - Groundwater Resources Estimation and Assessment (2016-2017) is done as per GEC'97 guidelines. - Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). A few manual GW Level Monitoring stations is converted to Real-Time GW Level Monitoring stations by installation of Digital Water Level Recorder (DWLR). Post-Monsoon (Nov'22) GW level data is generated. All are "safe" categorized block along polluted stretches of Silabati, Darakeswar, Kaljani and Karala River. - Groundwater sampling for its Physio-chemical tests is done twice a year (April & Nov). Post-Monsoon(Nov'22) GW sampling is completed.
Mahananda	
Teesta	Groundwater regulation: - Groundwater extraction is regulated according to West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005. - Water meter without telemetry system is installed at industrial tube well permitted by SWID. - Groundwater Resources Estimation and Assessment (2016-2017) is done as per GEC'97 guidelines. - Groundwater level (GWL) monitoring is done periodically four times a year (Jan, April, Aug & Nov). A few manual GW

River	Groundwater regulation
	Level Monitoring stations is converted to Real-Time GW Level Monitoring stations by installation of Digital Water Level Recorder (DWLR). Post-Monsoon (Nov'22) GW level data is generated. All are "safe" categorized blocks along polluted stretch of Teesta and Mahananda river. Groundwater sampling for its Physio-chemical tests is done twice a year (April & Nov).

IX. Good irrigation practices being adopted by the State:

River	Stretch of the river	Good irrigation practices
Dwarka	Tarapith to Sadhak Bamdeb Ghat	A command area of 6735 ha in Rampurhat-II block is irrigated by the canal system of Mayurakshi barrage project belonging to I&W Department. At present a major canal renovation work of the Mayurakshi Reservoir Project for a total length of 67 km. is going on since 2018-19 which inter alia includes the canal system of length of 19 km in Rampurhat-II block.
Ganga	Tribeni to Diamond Harbour	By diverting tidal water through the sluices on the bank of the river irrigation is provided at (a) Mograhat-I & II, Mandirbazar, Diamond Harbour-I & II through Diamond Harbour Canal system (1500 ha), at Budge Budge-I & II blocks, Bishnupur-I & II blocks through Charial Canal (1580 ha) Uluberia, Shyampur, Bagnan-I and Bagnan-II blocks. Through Rajapur Canal, Purana canal, Chandanpara canal and Nakal canal (1500 ha). Repair of sluices and canal system are taken up as and when required.
Kansi	Midnapore to Ramnagar	Irrigation is provided at Kharagpur-II and Debra blocks through Medinipur Main Canal System originating from Medinipur Anicut. This canal system along with Medinipur structure has been rehabilitated recently which also includes the canal system in Medinipur, Kharagpur- I and Debra blocks. As a result irrigation has been started in these areas after a decade.
Dwarekeswar	Along Bankura	Irrigation is provided in Onda block from the canal system of Kangsabati Reservoir Project. Moreover there are four medium and minor irrigation schemes in Bankura-I and Onda blocks namely Niada (405 ha), Birai (2700 ha), Horajore (80 ha) and Abarda (80 ha) through which 3265 ha area is irrigated. The canal system of the aforesaid schemes and the regulating structure has undergone major rehabilitation during last two years.
Kaljani	Bitala to Alipurduar	Irrigation is provided at 1000 ha of area in Kalchini block through 2 minor surface irrigation schemes on streams out falling into Kaljani river.
Karola	Jalpaiguri	A command area of 24385 ha in Rajganj block is

River	Stretch of the river	Good irrigation practices
	to Thakurer Kamat	irrigated through the Canal system of Teesta Barrage Project.
Mayurakshi	Suri to Durgapur	A command area of 1196 ha in Suri-I block is irrigated through the canal system of Mayurakshi Reservoir Project.
Rupnarayan	Kolaghat to Benapur	Areas of different blocks are irrigated from tidal water through the sluice and canals belonging to I& W Department like in Amta-II (4807 ha), Sahid Matangini (3765 ha), Bagnan-I (2024 ha), Bagnan-II (1518 ha) and Shyampur-I & II (8805 ha).
Teesta	Siliguri to Paharpur	Command areas of 24385 ha in Rajganj block, 5080 ha in Mal block, 400 ha in Maynaguri block and 14760 ha in Jalpaiguri Sadar block are irrigated through the canal system of Teesta Barrage Project.

X. Rain Water Harvesting:

River	Roof Top Rainwater Harvesting and Reuse and / or Artificial Recharge to Groundwater
Damodar	1 in Kanksa Block is in progress.
Barakar	
Ganga	1) Barrackpur-II Block- 2 (2 completed) 2) KMC- 10 (existing) & 3 (3 completed in 2020-2021) 3) Diamond Harbour-I Block- 1 (existing) 4) Diamond Harbour-II Block- 1 (existing)
Churni	Hanskhali- 5 (existing)

In Ganga and Churni 12 Rooftop Rain Water Harvesting infrastructure have been constructed.

XI. Department of Environment has received a Report on demarcation of Flood Plain Zone of river Ganga which has been prepared by the Department of Geography, University of Calcutta. The final Report after considering the observation from different Departments is under preparation.

River	Demarcation of flood plain, removal of illegal encroachments from embankments and protection and management of flood
Vidyadhari	There is no illegal encroachment on the river embankments. Total 2.60 km bank protection works amounting Rs.14.40Crore will be taken up at right bank of river Vidhyadhari during 2020-21.
Mahananda	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. 1.40 km bank protection work amounting Rs. 3.58 Crore is already completed by which 18900 people under 112 Ha areas may be benefitted. 3.00 km bank protection work amounting Rs.7.64Crore will be taken up during 2020-21, by which 32000 people under 465

River	Demarcation of flood plain, removal of illegal encroachments from embankments and protection and management of flood
	Ha areas may be benefitted.
Churni	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. 0.5 km bank protection work of Rs. 1.88 Crore will be taken up during 2020-21, by which 2000 people in 98 Ha of areas may be benefitted.
Dwarka	There is no embankment on either side of the river in this stretch. For this stretch, Bank protection works are being taken by Tarapith-Rampurhat Development Authority (TRDA).
Ganga	There is no illegal encroachment on the river embankments. In left bank, 0.135 km bank protection work of Rs. 2.61 Crore is under running and 1.045 km bank protection work of Rs.11.17Crore will be taken during 2020-21. In right bank, 0.900 km bank protection work of Rs. 6.21 Crore will be executed during 2020-21.
Damodar	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. At present there is no such requirement of taking up anti erosion work in this stretch of river.
Jalangi	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. 1.05 km bank protection work of Rs. 3.15 Crore is under progress, by which 3500 people under 205 Ha areas may be benefitted.
Kansi	There is no illegal encroachment on the river embankments. 1.5 km bank protection work of Rs. 3.62 Crore is already completed by which 13800 people under 700Ha areas may be benefitted.
Mathabhanga	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. At present, there is no such vulnerable zone noticed in this stretch. However, protection work will be taken up as & when required.
Barakar	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. At present, there is no such vulnerable zone noticed in this stretch. However, protection work will be taken up as & when required.
Dwarekeswar	There is no embankment on either side of the river in this stretch. Bank protection works are taken up as and when required to protect the adjoining areas. A bank protection work of length 300 m of amounting Rs. 0.87croreis already executed

River	Demarcation of flood plain, removal of illegal encroachments from embankments and protection and management of flood
	in 2020-21 by which 790 people under 1.67 Ha area will be benefitted.
Kaljani	There is no illegal encroachment on the river embankments. 2.92 km bank protection work of Rs. 4.49Crore is already completed by which 5900 people under 96 Ha areas may be benefitted. Further, 1.01 km bank protection work of Rs. 1.52 Crore will be taken during 2020-21, by which 3000 people under 74 Ha areas may be benefitted.
Karola	There is no illegal encroachment on the river embankments. 2.03 km bank protection work of Rs. 3.78 Crore is already completed by which 9000 people under 102 Ha areas may be benefitted.
Mayurakshi	There is no illegal encroachment on the river embankments. No such work envisaged for this stretch of river Mayurakhshi. There is no such vulnerable zone noticed in both sides of the river stretch. So at present no future plan is there for execution of protection work.
Rupnarayan	The Department has taken appropriate measure to remove illegal encroachment on the river embankments. A1.132 km bank protection work of Rs. 3.68 Crore is already completed, by which 4600 people under 158 Ha areas may be benefitted. Further, 4.50 km bank protection work of Rs. 12.96 Crore is also completed during 2020-21.
Teesta	There is no illegal encroachment on the river embankments. 10.61 km bank protection work of Rs. 31.41 Crore is under running, by which 42000 people under 1580 Ha areas may be benefitted.

XII. Maintaining minimum e-flow of river:

River	Maintaining minimum environmental flow of river
Vidyadhari	The river is a perennial river. There is no regulating structure exists on this river for regulation of river flow. The environmental flow is naturally maintained from the river flow which is a combination of surface flow and base flow.
Mahananda	Average flow about 15.00 cumec is being released from Mahananda Barrage throughout the day during lean season since last three year, for maintaining minimum environmental

River	Maintaining minimum environmental flow of river
	flow of river.
Churni Dwarka Janangi Mathabhanga Kaljani Dwarekeswar Karola Silabati	The river is non-perennial. There is no regulating structure exists on this river for regulation of river flow. The environmental flow is naturally maintained from the river flow which is a combination of surface flow and base flow.
Ganga	The river is a perennial river. The environmental flow is maintained through the release from the Farakka Barrage throughout the year.
Damodar	There is no regulating structure in West Bengal. However, there is a dam in Panchet over Damodar River in Jharkhand under the control of DVC, which regulates the flow through this river. This release from the Dam, along with the contribution from the uncontrolled catchment of the d / s of the dam, maintains environmental flow in the river.
Kansi	The discharge through Kansabati river is regulated from the major dam at Mukutmanipur, Bankura. The regulated release from dam, along with the contribution from the uncontrolled catchment of the d / s of the dam, maintains environmental flow in the river.
Barakar	There is no regulating structure in West Bengal. However, there is a dam in Mithon over Barakar river in Jharkhand under the control of DVC, which regulates the flow through this river. This Release from the Dam, along with the contribution from the uncontrolled catchment of the d / s of the dam, maintains environmental flow in the river.
Mayurakshi	There is no regulating structure in West Bengal. However, there is a dam in Massanjore over Mayurakashi river, which regulates the flow through this river. This release from the Dam, along with the contribution from the uncontrolled catchment of the d / s of the dam, maintains environmental flow in the river.
Rupnarayan	The river is perennial river. There is no regulating structure exists on this river for regulation of river flow. The environmental flow is naturally maintained from the river flow which is a combination of surface flow and base flow.
Teesta	Depending on water availability, down-stream release is regulated.

XIII. Plantation activities along the rivers:

River	Plantation activity planned	Status of plantation
Vidyadhari	0.275 ha	Advance (Nursery work): completed.
Mahananda	29.8 ha	
Churni	7.265 ha	
Ganga	6 ha	
Damodar	20 ha	
Jalongi	8.49 ha	
Kansi	10 ha	
Barakar	50 ha	
Dwarekeswar	40.6 ha	
Rupnarayan	20 ha	
Karola	30 ha	

Total 107.1 km of Vetiver plantation has been done in the Ganga and Churni adjoining districts.

XIV. Development of Bio-Diversity Park:

River	Number of biodiversity parks	Status of the biodiversity parks
Vidyadhari	4 nos. (Harao: 3 nos; Minakhan: 1 nos)	Ongoing projects
Churni	1 no.	Ongoing project
Jalongi	3 nos.	Ongoing projects
Kansi	6 nos. (Chandrakona II : 2 nos.; Daspur I: 1 no.; Kharagpur I: 1 no.; Midnapore: 1 no.; Sabang: 1 no.)	Ongoing projects
Ganga	3 nos. (Budge Budge II: 1 no.; Diamond I: 1 no.; Diamond II: 1 no.)	Ongoing projects
Dwarekeswar	2 nos. (Bankura I: 1 no.; Onda I: 1 no.)	Ongoing projects
Mahananda	2 nos. (Phansidewa: 1 no.; Matigara: 1 no.)	Ongoing projects
Rupnarayan	3 nos. (Baidyanathpur: 1 no.; Orphuli: 1 no.; Antila: 1 no.)	Ongoing projects
Mayurakshi	Plan of 18 ha biodiversity park	

Total 18 bio-diversity parks have been set up.

XV. Reuse of Treated Water:

GoWB has notified a policy on Re-use of Treated Waste Water on 30th June, 2020.

- State is considering to update the policy framed on 30.06.2020 aligning with the National Framework on safe reuse of treated waste water (released by

NMCG in November 2022).

Use of treated Sewage Water at Garden Reach -

- KMC and CESC are exploring the possibility of the re-use of treated waste water from Garden Reach STP in nearby Power plant.

Use of treated Sewage Water at Maheshtala-

- Concessionaire of 35 MLD at Maheshtala has been requested to prepare and submit a Reuse plan of Treated Waste Water to Budge Budge thermal power plant. They are preparing the feasibility of the plan.

Use of treated Sewage Water at DVC (Durgapur) -

- Treated effluent is planned to be re-used in DVC after completion and commissioning of upcoming Asansol and Durgapur STP project.

XVI. Status of Preparation of Action Plan by the 13 Coastal States: Action Plan for Digha Coastal town has been prepared and it is under discussion.

XVII. Regulation of Mining Activities in the State /UT:

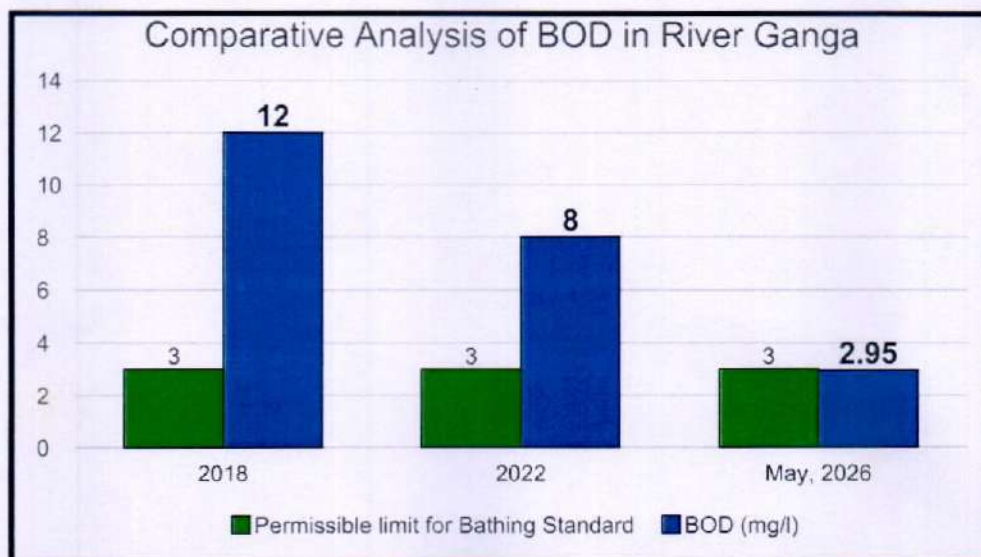
State Environmental Impact Assessment Authority-West Bengal has notified a policy on Environmental Clearance on Mining projects.

XVIII. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring:

1. West Bengal River Rejuvenation Committee is holding meeting regularly to examine the progress of work.
2. State Environmental Monitoring Committee is holding meetings to assess the activities of all NGT cases.
3. Liquid Waste Monitoring Committee has been constituted by the UD&MA Dept. GoWB and meetings are being held fortnightly.
4. A Task Force for Solid Waste Management has been constituted by the UD&MA Dept., GoWB and the Task Force is regularly reviewing the progress of activities related to Solid Waste Management & Legacy Waste Management across the State.

List of Good Works alongwith Monitoring and Supervision of Pollution Abatement Measures taken in Polluted River Stretches

- **Improvement in Water Quality:** BOD level for the entire stretch of Ganga is below 3 mg/l. The BOD has drops significantly from 12mg/l (in 2018) to 2.95 mg/l (Presently).



- **De-listing of river stretches:**

As per the latest CPCB report of 2025, Polluted River Stretches came down from 13 to 11, with de-listing of 6 river stretches and addition of 4 river stretches (Karola, Silabati, Tarapith, Jaldhaka).

Co Treatment of Sewage and Septage

- Presently, Septage and Sewage is co-treated in operational STPs of Gayeshpur, Nabadwip, Barrackpore, Budge Budge, Halisahar, Chandannagar, Chinsurah, Naihati, Kalyani, Bhatpara, Panihati & Howrah ULBs.

Total Septage co-treated upto 31.05.2026 in the functional STPs by ULBs as below:

Sl. No	Name of ULB	Co-Treated Septage (KL)
1	Gayeshpur	132.00
2	Nabadwip	866.00
3	Halisahar	676.20
4	Budge Budge	1138.80
5	Barrackpore	3569.10
6	Chandannagar & Chinsurah	8229.25
7	Naihati	2802.00
8	Kalyani	3231.00
9	Bhatpara	3132.80
10	Panihati	3750.90
11	Howrah	474.00
	Total Capacity (KL)	28002.05

- Total Amount of Septage emptied up to February 2026 – 24326.00 KL
- Incremental progress of co-Treatment from the submission of last OA 673

- **Total Amount of Septage emptied up to February 2026 - 24326.00 KL**
 - **Incremental progress of co-Treatment from the submission of last OA 673 (for the period from March 2026 to May 2026) is 3676.05 KL.**
- The Pilot FSTP Projects at Siliguri and Kharagpur (on the reclaimed land of Legacy Waste Dumpsite); works are in progress. Both of which are proposed to be completed by July 2026.
- Regional Waste Management Centre (RWMC) at Baidyabati with total capacity of 125 KLD has been rejuvenated by KMDA for treatment of Faecal Sludge of nearby 6 Municipal Towns (Uttarpara-Kotrung, Konnagar, Rishra, Serampore, Champdany & Baidyabati).

District Ganga Committee and Monitoring Mechanism

- As per mandate of the Hon'ble NGT, Online Continuous Effluent Monitoring System (OCEMS) must be installed at the all functional STPs in Ganga River basin areas. In this connection, installation & integration of OCEMS for 33 number STPs have been completed and connected to the Ganga pulse portal of NMCG for Online Effluent Management. The web link of Ganga pulse is in public domain and the link is <https://www.gangapulse.in/public/>
- NMCG has launched a dedicated project to install Closed-Circuit Television cameras at STPs for real-time visual monitoring. This will support functional monitoring and enhance transparency and accountability. In view of this, installation of CCTV cameras at inlet and outlet points and one pole-mounted rotating has been done in 9 STP sites namely Bhatpara (31 MLD), Bhatpara (10 MLD), Gayeshpur (8.33 MLD), Halisahar (16 MLD), Budge Budge (9.3 MLD), Nabadwip (9.5 MLD), Bally (62 MLD), Howrah (65 MLD) and Baranagar (60 MLD) STP sites.

Review Meeting of SMCG WB from March, 2026 to May, 2026

SL No	Meeting taken by	Number of Meeting
1	National Mission for Clean Ganga ▪ Ministry of Jal Shakti - 2 ▪ Director General-3 ▪ Deputy Director General - 1 ▪ Executive Director (Projects)-2 ▪ Executive Director (Finance) -1	9
2	State Mission for Clean Ganga West Bengal ▪ Additional Chief Secretary, Department of UD&MA & Executive Chairperson, SMCGWB - 2 ▪ Program Director, SMCG WB - 20	22
	Total	31

Reuse of Treated Waste Water

- ▶ West Bengal is using the treated water extensively in Agricultural activities, Pisciculture and Gardening at different locations including EKW, Durgapur, Nabadwip, Bandipur, Konnagar and Khardah.
- ▶ The mandatory web hosting period of Safe Reuse of Treated Wastewater in public domain is over and the policy will be published soon after approval from Competent Authority.

IEC Campaigns

- ▶ SMCG WB is setting up stalls in different Melas and Ghats, various types of events for mass awareness towards pollution abatement and also showcasing the use of treated water for gardening, agricultural activities and Pisciculture.
- ▶ SMCG WB is arranging educational visit to functional STPs for school & college students on a regular basis.

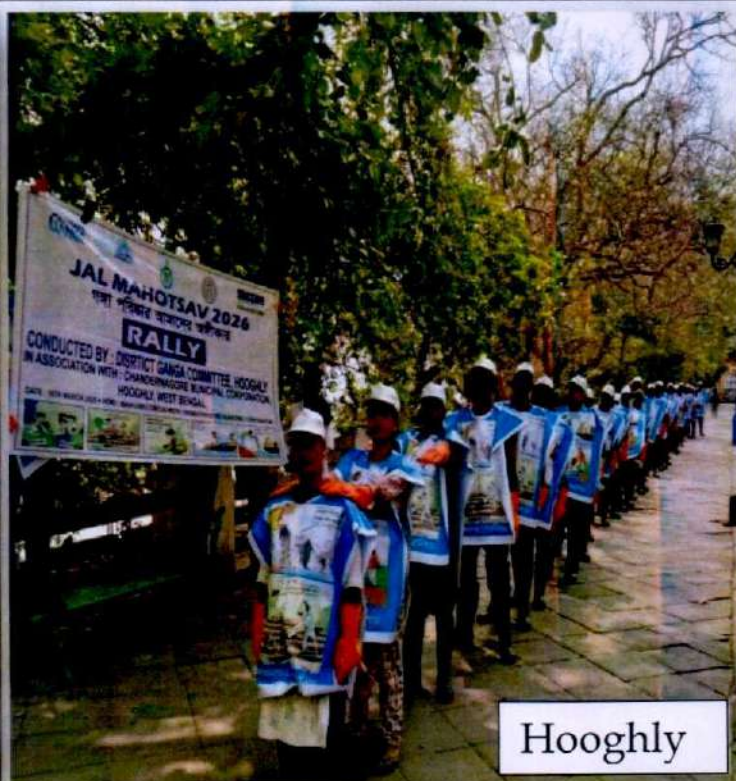
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Communication and Public Outreach Activities from March, 2026 to May, 2026 undertaken by the SMCG- WB

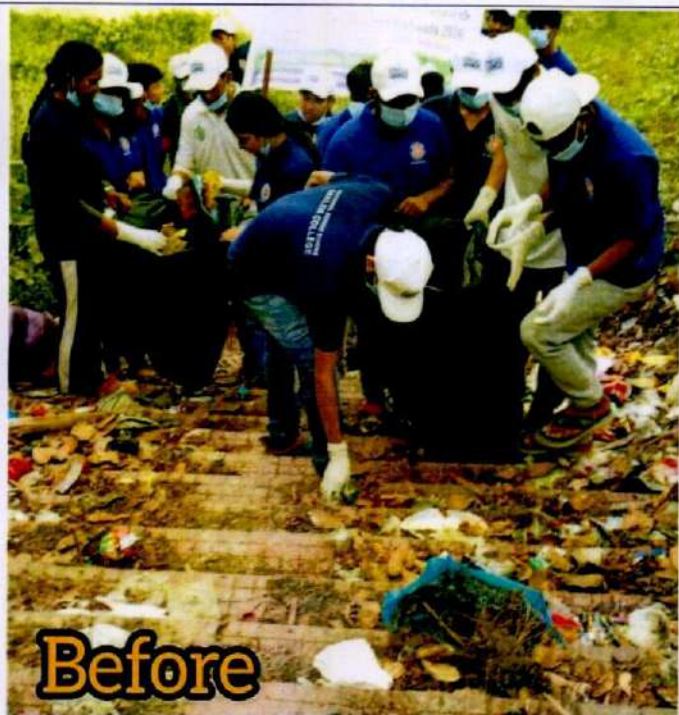
Jal Mahotsav Pakhwada, 2026



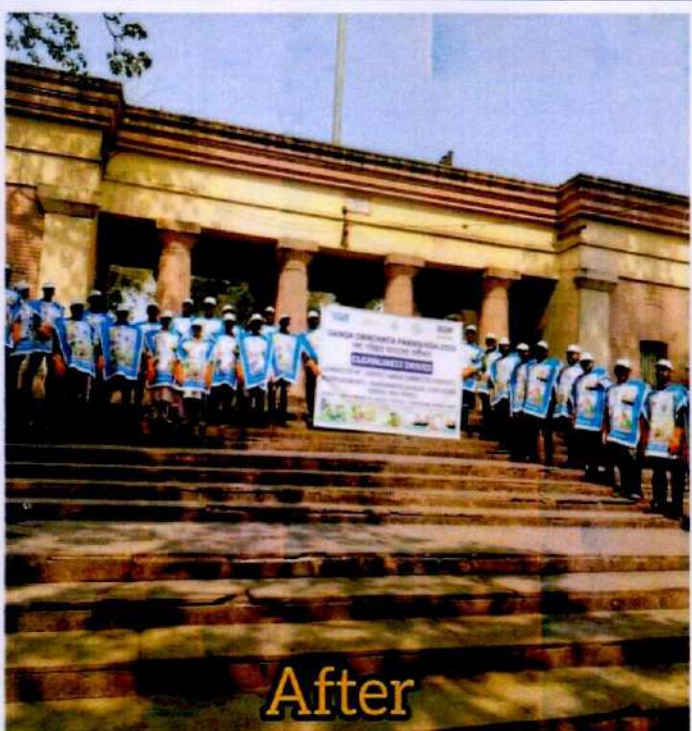
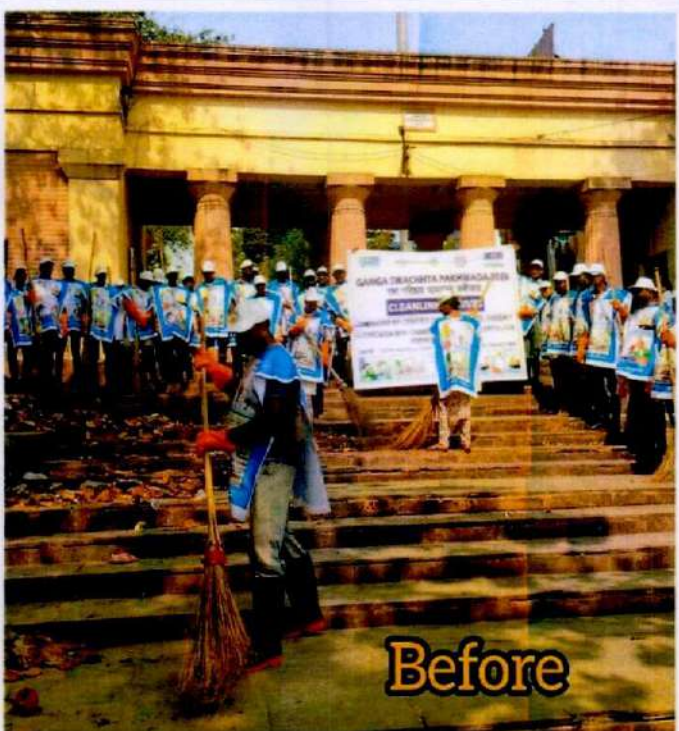
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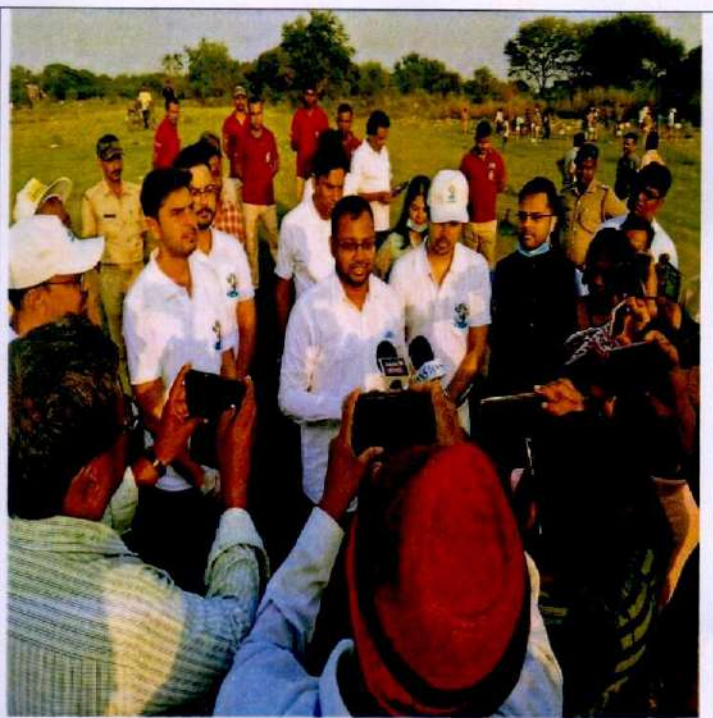
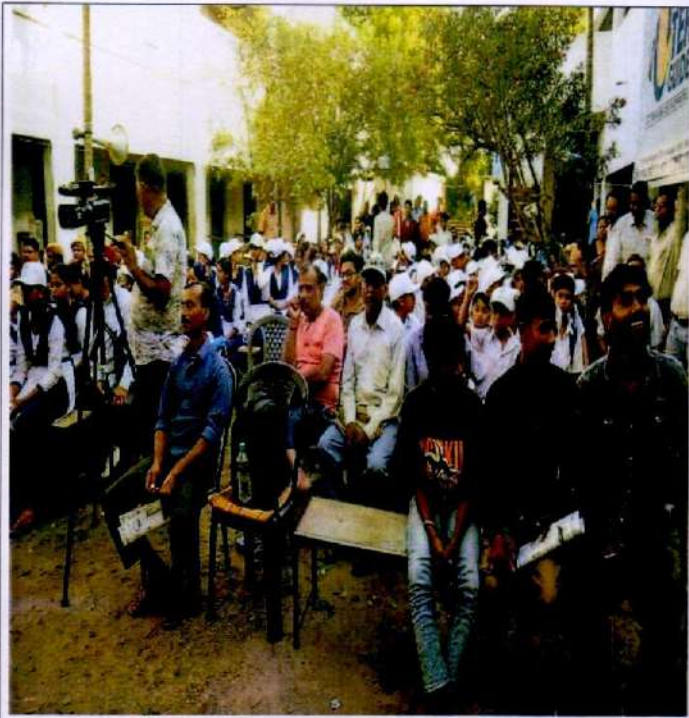
Hooghly



Ganga Swachhta Pakhwada, 2026



Workshop for protection of Gangetic Dolphin, 2026 at Matiyari High School,
Kaliganj Block of Nadia district



Status report of SLWM on Polluted River Stretch GPs for the month of May, 2026 (O.A. 673/2018)

Sl. No.	Name of the Districts	Total No. of Blocks	Total No. of GPs	Solid Waste Management Units	Grey Water Management	
					No. of Soak pit/ Leach pit	No. of Filter Chamber
1	Alipurduar	3	9	9	1,614	0
2	Bankura	2	10	10	873	10
3	Birbhum	7	25	25	2,845	264
4	Hooghly	1	2	2	7	19
5	Howrah	9	49	43	4,339	2992
6	Jalpaiguri	4	21	21	5,716	0
7	Paschim Medinipur	11	28	24	4,685	7
8	Mursidabad	2	2	2	471	14
9	Nadia	12	48	46	8,726	581
10	North 24 PGS	2	7	7	1,658	33
11	Siliguri Mahakuma Parishad	2	7	7	1,453	30
12	South 24 PGS	5	13	13	1,652	276
Total		60	221	210	34,039	4,226

Mission Director, SBM(G) &
Additional Secretary to Govt. of W.B

Abstract of the Status of Solid Waste Management for the report for O.A. 673 up to May, 2026

1. Total waste generation is 10227 TPD in 2997 wards of 128 ULBs
2. Out of that, 10119.91 TPD (99%) is being collected per day 100% in 2761 wards and partial in 236 wards
3. 6325.34 TPD (61.84%) waste is being collected in segregated manner from 100% in 1772 wards and partial in 1017 wards.
4. 2275 TPD (22.24%) is being processed
5. Present status of fresh waste processing plant:

A. Fresh waste Processing Plant:

i. Plant in Operation : 16 ULBs (1522 TPD)

ii. Work Order issued and Work Started : 67 ULBs (3488 TPD)

Timeline for Completion	ULBs
June, 2026	17 (205 TPD)
Sept, 26	19 (1348 TPD)
December, 26	17 (943 TPD)
March, 2027	14 (992 TPD)

iii. DPR prepared and tender published : 19 ULBs (1115 TPD)

Timeline for Completion	ULBs
September, 26	1 (227 TPD)
December, 26	1 (12 TPD)
March, 2027	16 (857 TPD)
June, 2027	1 (19 TPD)

iv. DPR Under Preparation : 17 ULBs (6666 TPD)

Timeline for Completion	ULBs
March, 2027	12 (965 TPD)
September, 2027	1 (398 TPD)
December, 2027	4 (5303 TPD)

v. Site yet to be finalized : 9 ULBs (185 TPD)

6. Present status of legacy waste processing:

372.75 lakh MT legacy waste is present at 122 Dumpsites of 106 ULBs, out of that 131.77 lakh MT (35.35%) legacy waste have been bio-mined and bio-remediated and processing of rest 240.97 lakh MT legacy waste of 90 ULBs are in progress. Processing completed and area reclaimed in 16 ULBs.

Sl. No	Legacy Status	Number of ULBs. (Dumpsite)
1	Processing completed and area reclaimed	16 (19)
2	Legacy waste present	90 (103)
3	No Dumpsite present	22
TOTAL		128

Status of Legacy Waste Processing of 90 ULBs:

i. **Work Started** (45 dumpsites of 44 ULBs – 199.52 LMT / processed 89.02 LMT):

Timeline for Completion	ULBs (Dumpsite)
June, 2026	4 (5)
Sept, 2026	13 (14)
December, 26	14 (16)
March, 2027	5 (6)
June, 2027	7 (3)
September, 2027	1(1)

ii. **Work order Issued** (1 Dumpsite of 1 ULB): (within March, 2027).
3.79 LMT / processed 1.16 LMT.

iii. **Tender Finalised** (5 dumpsites of 4 ULBs – 6.15 LMT / processed 2.29 LMT).

Timeline for Completion	ULBs (Dumpsite)
December, 26	3 (3)
March, 2027	1 (2)

iv. **Tender floated** (2 dumpsites of 2 ULBs – 92.85 LMT / processed 19.34 LMT).

Timeline for Completion	ULBs (Dumpsite)
March, 2027	1 (1)
December, 26	1 (1)

v. **Tender to be floated** (50 dumpsites of 40 ULBs – 63.63 LMT / processed 13.16 LMT).
expected to be completed within March, 2027

7. C&D Waste Processing Plant:

a) 500 TPD C&D Waste processing plant is in operation at Kolkata MC.

Status of per day Collection & Transportation of Fresh Waste of 128 ULBs of West Bengal up to May, 2026														
Sl No	District	ULB	No. of ward	Population (Census 2011)	Per day Generation of fresh waste (TPD)	Door to door collection of fresh waste in no. of wards		Collection of segregated fresh waste in no. of wards		Quantity of fresh waste being collected & transported per day (TPD)				Tentative timeline for ensuring 100% segregation
						Full	Partial	Full	Partial	Wet Waste	Dry Waste	Mixed Waste	Total	
1	Bankura	Bankura	24	1,37,386	40	24	0	16	8	15.95	5.45	18.60	40	Sept, 26
2	Bankura	Bishnupur	19	67,783	14	11	8	8	11	5.00	3.00	4.00	12	July, 26
3	Bankura	Sonamukhi	15	34,228	9	15	0	6	9	3.10	1.80	4.10	9	July, 26
4	Paschim Burdwan	Asansol MC	106	11,56,387	566	84	22	27	79	200.00	130.00	211.00	541	July, 26
5	Purba Burdwan	Bardhaman	35	3,14,638	98	35	0	23	12	44.44	42.00	11.56	98	Sept, 26
6	Purba Burdwan	Dainhat	14	24,397	7	14	0	13	1	4.10	2.77	0.13	7	July, 26
7	Paschim Burdwan	Durgapur MC	43	5,66,517	244	43	0	20	23	101.94	68.22	73.84	244	Sept, 26
8	Purba Burdwan	Gushkara	16	35,374	9	16	0	15	1	4.00	3.50	1.50	9	July, 26
9	Purba Burdwan	Kalna	18	56,722	15	18	0	18	0	7.00	5.64	2.30	15	Aug, 26
10	Purba Burdwan	Katwa	20	81,615	26	20	0	16	4	12.33	6.77	6.90	26	Sept, 26
11	Purba Burdwan	Memari	16	41,455	11	16	0	16	0	7.00	4.00	0.00	11	Achieved
12	Birbhum	Bolpur	22	80,210	31	22	0	10	12	14.00	9.00	8.00	31	July, 26
13	Birbhum	Dubrajpur	16	38,041	10	16	0	16	0	5.80	3.56	0.64	10	July, 26
14	Birbhum	Nalhati	16	41,244	9	14	2	14	2	3.60	1.90	2.50	8	July, 26
15	Birbhum	Rampurhat	18	57,833	15	18	0	12	6	5.00	3.00	7.00	15	July, 26
16	Birbhum	Sainthia	16	44,608	12	16	0	10	6	6.31	3.16	2.53	12	July, 26
17	Birbhum	Suri	21	90,314	26	21	0	8	13	10.50	5.00	10.50	26	July, 26
18	Cooch Behar	Cooch Behar	20	77,935	20	20	0	2	18	6.50	2.00	11.50	20	July, 26
19	Cooch Behar	Dinhata	16	36,124	9	16	0	16	0	6.00	2.50	0.50	9	Achieved
20	Cooch Behar	Haldibari	11	14,404	4	11	0	11	0	2.30	1.40	0.30	4	Aug, 26
21	Cooch Behar	Mathabhanga	12	23,895	9	8	4	8	4	5.00	3.00	1.00	9	July, 26
22	Cooch Behar	Mekhliganj	9	9,123	5	9	0	9	0	1.60	1.06	2.34	5	July, 26
23	Cooch Behar	Tufanganj	12	20,998	7	12	0	12	0	4.38	1.75	0.88	7	July, 26
24	Dakshin Dinajpur	Balurghat	25	1,51,299	42	25	0	25	0	23.20	13.40	5.40	42	July, 26
25	Dakshin Dinajpur	Buniadpur	14	30,183	8	14	0	10	4	4.00	2.00	2.00	8	July, 26
26	Dakshin Dinajpur	Gangarampore	18	56,217	14	13	5	13	5	5.00	2.00	5.00	12	July, 26
27	Darjeeling	Darjeeling	32	1,20,414	24	32	0	32	0	16.00	5.00	3.00	24	July, 26
28	Kalimpong	Kalimpong	23	49,403	13	16	7	10	4	6.00	2.00	4.00	12	Sept, 26
29	Darjeeling	Kurseong	20	42,346	7	20	0	10	10	2.55	1.27	3.18	7	Sept, 26
30	Darjeeling	Mirik	9	11,513	4	6	3	6	3	2.00	1.00	1.00	4	July, 26
31	Darjeeling	Siliguri MC	47	5,13,264	297	47	0	35	12	142.00	70.00	85.00	297	July, 26
32	Howrah	Uluberia	32	2,32,290	86	32	0	25	7	26.00	12.00	48.00	86	July, 26

Sl No	District	ULB	No. of ward	Population (Census 2011)	Per day Generation of fresh waste (TPD)	Door to door collection of fresh waste in no. of wards		Collection of segregated fresh waste in no. of wards		Quantity of fresh waste being collected & transported per day (TPD)				Tentative timeline for ensuring 100% segregation
						Full	Partial	Full	Partial	Wet Waste	Dry Waste	Mixed Waste	Total	
33	Hooghly	Arambagh	19	66,175	16	19	0	14	5	9.00	5.00	2.00	16	July, 26
34	Hooghly	Baidyabati	23	1,21,110	50	23	0	23	0	34.00	14.00	2.00	50	July, 26
35	Hooghly	Bansberia	22	1,03,920	30	20	2	16	6	8.00	4.00	17.00	29	July, 26
36	Hooghly	Bhadreswar	22	1,01,477	26	22	0	22	0	16.25	9.75	0.00	26	Achieved
37	Hooghly	Chanddany	22	1,11,251	19	20	2	18	4	9.00	4.00	5.00	18	Aug, 26
38	Hooghly	Chandannagore MC	33	1,66,867	52	33	0	31	2	27.00	17.00	8.00	52	July, 26
39	Hooghly	Dankuni	21	94,966	32	21	0	17	4	15.00	8.00	9.00	32	Sept, 26
40	Hooghly	Hooghly Chinsurah	30	1,77,259	56	30	0	20	10	38.00	16.00	2.00	56	Sept, 26
41	Hooghly	Konnagar	20	76,172	26	20	0	19	1	15.29	7.65	3.06	26	Aug, 26
42	Hooghly	Rishra	23	1,24,585	45	23	0	9	14	13.30	6.70	25.00	45	July, 26
43	Hooghly	Serampore	29	1,83,339	95	29	0	16	13	30.00	21.00	44.00	95	July, 26
44	Hooghly	Tarakeswar	15	30,947	10	15	0	15	0	5.00	3.00	2.00	10	July, 26
45	Hooghly	Uttarpara Kotrung	24	1,62,386	72	24	0	24	0	47.00	25.00	0.00	72	Sept, 26
46	Alipurdwar	Alipurdwar	20	65,232	21	15	5	15	5	11.50	7.50	1.00	20	July, 26
47	Jalpaiguri	Dhupguri	16	44,719	7	1	15	1	15	2.00	1.00	1.00	4	July, 26
48	Jalpaiguri	Jalpaiguri	25	1,07,341	38	25	0	25	0	22.80	13.24	1.96	38	Aug, 26
49	Jalpaiguri	Mal	15	25,218	6	11	4	11	4	3.00	1.50	1.00	6	July, 26
50	Malda	English Bazar	29	2,05,521	82	29	0	19	10	40.00	18.00	24.00	82	Sept, 26
51	Malda	Old Malda	20	84,012	23	20	0	20	0	11.00	7.50	4.50	23	July, 26
52	Murshidabad	Beldanga	14	29,182	7	14	0	14	0	2.60	1.60	2.80	7	Aug, 26
53	Murshidabad	Berhampore	28	1,95,363	66	28	0	18	10	25.00	14.00	27.00	66	Sept, 26
54	Murshidabad	Dhuliyani	21	95,706	18	21	0	0	21	6.00	4.00	8.00	18	Aug, 26
55	Murshidabad	Domkal	21	1,21,927	24	21	0	6	15	9.00	5.40	9.60	24	July, 26
56	Murshidabad	Jangipur	21	88,165	29	21	0	21	0	14.50	8.70	5.80	29	July, 26
57	Murshidabad	Jiaganj-Azinganj	17	51,790	15	9	8	2	15	6.00	2.00	5.00	13	July, 26
58	Murshidabad	Kandi	18	55,632	12	15	3	15	3	7.00	2.50	1.50	11	July, 26
59	Murshidabad	Murshidabad	16	44,064	16	16	0	10	6	6.00	4.00	6.00	16	Sept, 26
60	Nadia	Birnagar	14	30,799	10	14	0	13	1	6.50	3.00	0.50	10	July, 26
61	Nadia	Chakdah	21	95,203	19	6	15	6	3	5.00	3.00	6.00	14	Aug, 26
62	Nadia	Cooper's Camp	12	18,839	5	12	0	8	4	2.50	1.00	1.50	5	July, 26
63	Nadia	Gayeshpur	18	58,998	16	18	0	4	14	8.00	3.20	4.80	16	July, 26
64	Nadia	Haringhata	17	45,953	12	5	12	0	0	0.00	0.00	9.00	9	July, 26
65	Nadia	Kalyani	21	1,00,620	50	21	0	3	18	12.00	4.00	34.00	50	July, 26
66	Nadia	Krishnanagar	25	1,53,062	90	25	0	21	4	50.00	24.00	16.00	90	July, 26
67	Nadia	Nabadwip	24	1,25,528	36	24	0	24	0	18.60	12.00	5.40	36	July, 26
68	Nadia	Ranaghat	20	75,365	20	20	0	12	8	10.00	6.00	4.00	20	July, 26

Sl No	District	ULB	No. of ward	Population (Census 2011)	Per day Generation of fresh waste (TPD)	Door to door collection of fresh waste in no. of wards		Collection of segregated fresh waste in no. of wards		Quantity of fresh waste being collected & transported per day (TPD)				Tentative timeline for ensuring 100% segregation
						Full	Partial	Full	Partial	Wet Waste	Dry Waste	Mixed Waste	Total	
69	Nadia	Santipur	24	1,51,777	40	24	0	16	8	18.00	8.00	14.00	40	July, 26
70	Nadia	Taherpur	13	20,894	5	13	0	11	2	2.70	2.00	0.30	5	Aug, 26
71	North 24 Parganas	Ashokenagar-Kalyangarh	23	1,21,592	35	23	0	23	0	22.00	10.00	3.00	35	July, 26
72	North 24 Parganas	Baduria	17	52,500	6	6	11	6	11	0.50	0.20	3.00	4	Aug, 26
73	North 24 Parganas	Baranagar	34	2,45,213	134	34	0	11	23	50.50	15.00	68.50	134	Sept, 26
74	North 24 Parganas	Barasat	35	2,78,435	163	35	0	30	5	79.00	60.00	24.00	163	July, 26
75	North 24 Parganas	Barrackpore	24	1,52,783	40	24	0	22	2	26.40	12.40	1.20	40	Sept, 26
76	North 24 Parganas	Basirhat	23	1,25,058	53	23	0	23	0	39.50	9.50	4.00	53	Aug, 26
77	North 24 Parganas	Bhatpara	35	3,85,867	164	35	0	35	0	86.57	58.18	19.25	164	July, 26
78	North 24 Parganas	Bidhan Nagar MC	41	6,34,107	287	41	0	0	41	111.00	76.00	100.00	287	Sept, 26
79	North 24 Parganas	Bongaon	22	1,08,864	42	18	4	16	6	20.00	9.00	12.00	41	Sept, 26
80	North 24 Parganas	Dum Dum	22	1,14,786	50	22	0	8	14	22.50	7.50	20.00	50	Sept, 26
81	North 24 Parganas	Garulia	21	85,336	35	21	0	8	13	12.00	5.00	18.00	35	Sept, 26
82	North 24 Parganas	Gobardanga	17	45,392	12	17	0	17	0	10.00	2.00	0.00	12	Achieved
83	North 24 Parganas	Habra	24	1,47,221	44	24	0	20	4	29.00	8.00	7.00	44	July, 26
84	North 24 Parganas	Halisahar	23	1,24,851	38	16	7	16	7	13.00	8.00	15.00	36	July, 26
85	North 24 Parganas	Kamarhati	35	331,163	128	35	0	28	7	60.00	41.00	27.00	128	Sept, 26
86	North 24 Parganas	Kanchrapara	24	1,29,576	37	19	5	19	0	15.00	10.00	8.00	33	Aug, 26
87	North 24 Parganas	Khardah	22	1,08,496	38	22	0	20	2	19.00	12.00	7.00	38	July, 26
88	North 24 Parganas	Madhyamgram	28	1,96,127	62	28	0	28	0	36.00	21.00	5.00	62	Aug, 26
89	North 24 Parganas	Naihati	31	2,18,194	72	31	0	20	11	22.00	12.00	38.00	72	July, 26
90	North 24 Parganas	New Barrackpore	20	76,879	22	20	0	20	0	11.60	5.20	5.20	22	Aug, 26
91	North 24 Parganas	North Barrackpore	23	1,32,806	46	23	0	12	11	20.00	8.00	18.00	46	July, 26

Sl No	District	ULB	No. of ward	Population (Census 2011)	Per day Generation of fresh waste (TPD)	Door to door collection of fresh waste in no. of wards		Collection of segregated fresh waste in no. of wards		Quantity of fresh waste being collected & transported per day (TPD)				Tentative timeline for ensuring 100% segregation
						Full	Partial	Full	Partial	Wet Waste	Dry Waste	Mixed Waste	Total	
92	North 24 Parganas	North Dum Dum	34	2,49,142	30	34	0	34	0	20.00	10.00	0.00	30	Sept, 26
93	North 24 Parganas	Panihati	35	3,77,351	127	35	0	0	0	0.00	0.00	127.00	127	July, 26
94	North 24 Parganas	South Dum Dum	35	4,03,316	287	35	0	26	9	135.00	28.00	124.00	287	July, 26
95	North 24 Parganas	Taki	16	38,263	9	16	0	10	6	4.50	2.00	2.50	9	July, 26
96	North 24 Parganas	Titagarh	23	1,16,541	42	23	0	16	7	19.00	13.00	10.00	42	July, 26
97	Paschim Midnapore	Chandrakona	12	23,629	8	12	0	8	4	3.50	2.00	2.50	8	July, 26
98	Paschim Midnapore	Ghatal	17	54,591	17	13	4	4	13	5.00	4.00	7.00	16	July, 26
99	Jhargram	Jhargram	18	61,682	15	16	2	4	14	10.50	1.50	2.00	14	July, 26
100	Paschim Midnapore	Kharagpur	35	2,07,604	40	27	8	1	26	18.00	11.00	9.00	38	July, 26
101	Paschim Midnapore	Kharar	10	12,220	4	10	0	8	2	1.50	0.50	2.00	4	July, 26
102	Paschim Midnapore	Khirpai	10	16,385	5	10	0	3	7	3.00	1.00	1.00	5	July, 26
103	Paschim Midnapore	Midnapore	25	1,69,127	62	25	0	13	12	30.00	18.00	14.00	62	Sept, 26
104	Paschim Midnapore	Ranjibanpur	11	19,611	5	11	0	4	7	2.00	1.50	1.50	5	July, 26
105	Purba Midnapore	Contai	21	92,226	40	15	6	16	5	20.00	8.00	10.00	38	Sept, 26
106	Purba Midnapore	Egra	14	30,148	9	14	0	12	2	5.00	2.00	2.00	9	July, 26
107	Purba Midnapore	Haldia	29	2,00,827	80	29	0	3	26	15.00	5.00	60.00	80	July, 26
108	Purba Midnapore	Panskura	18	57,932	11	18	0	18	0	6.00	5.00	0.00	11	Achieved
109	Purba Midnapore	Tamluk	20	65,312	15	20	0	17	3	8.50	5.00	1.50	15	Aug, 26
110	Jhaldia	Jhaldia	12	19,540	4	12	0	12	0	1.50	1.00	1.50	4	July, 26
111	Purulia	Purulia	23	1,21,067	16	16	7	0	23	6.00	3.00	6.00	15	July, 26
112	Purulia	Raghunathpur	13	25,621	7	13	0	8	5	1.40	2.66	2.94	7	July, 26
113	South 24 parganas	Baruipur	17	53,128	22	17	0	6	11	12.00	3.00	7.00	22	July, 26
114	South 24 parganas	Budge Budge	20	76,858	24	20	0	18	2	13.60	7.60	2.80	24	Aug, 26
115	South 24 parganas	Diamond Harbour	16	43,169	12	16	0	9	7	5.00	2.50	4.50	12	July, 26

Sl No	District	ULB	No. of ward	Population (Census 2011)	Per day Generation of fresh waste (TPD)	Door to door collection of fresh waste in no. of wards		Collection of segregated fresh waste in no. of wards		Quantity of fresh waste being collected & transported per day (TPD)				Tentative timeline for ensuring 100% segregation
						Full	Partial	Full	Partial	Wet Waste	Dry Waste	Mixed Waste	Total	
116	South 24 parganas	Jainagar-Mazilpur	14	25,922	6	14	0	14	0	3.50	1.50	1.00	6	July, 26
117	South 24 parganas	Maheshala	35	4,49,423	168	35	0	10	25	72.00	40.00	56.00	168	July, 26
118	South 24 parganas	Pujali	16	37,040	11	2	14	2	2	2.00	0.50	2.00	5	July, 26
119	South 24 parganas	Rajpur-Sonarapur	35	4,23,724	279	35	0	28	7	135.00	126.00	18.00	279	Sept, 26
120	Uttar Dinajpur	Dalkhola	16	37,063	11	13	3	9	7	5.00	3.50	2.00	11	July, 26
121	Uttar Dinajpur	Islampur	17	54,340	14	13	4	13	4	5.00	3.50	4.00	13	July, 26
122	Uttar Dinajpur	Kaliaganj	17	53,530	22	17	0	15	2	11.00	7.00	4.00	22	July, 26
123	Uttar Dinajpur	Raiganj	27	1,83,612	60	19	8	0	9	16.00	9.00	33.00	58	July, 26
124	Howrah	Howrah MC	50	10,70,645	568	45	5	11	0	75.00	40.00	432.00	547	July, 26
125	Howrah	Bally	35	2,91,916	112	35	0	0	0	0.00	0.00	112.00	112	July, 26
126	Jalpaiguri	Maynaguri	17	36,263	8	2	15	0	17	3.00	1.50	1.00	6	July, 26
127	Alipurduar	Falakata	18	54,039	14	2	16	0	0	0.00	0.00	5.77	6	Aug, 26
128	Kolkata	Kolkata MC	144	45,94,718	3668	144	0	27	117	1840.00	360.00	1468.00	3668	Apr '26
		Total =	2997	21532295	10227.00	2761	236	1772	1017	4488.20	1837.13	3794.57	10119.91	

Status and action plan for ensuring 100% processing of fresh waste for 124 U.B.s of West Bengal up to May, 2024

Method of treatment in TPO													Final destination of each of the component processed waste				Break up details of waste processing						Action plan to process 100% of waste																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Sl. No.	Name of District	U.B.	No. of ward	Population (Census 2011)	Waste Generation (TPO)	Waste being processed per day (TPO)	City is processing (TPO)	Type of Waste processing Unit	Type of Waste processing Unit	Organic material (Waste)	Inert	RDF	Others	Landfill	Recycling Plants	Energy plants (where no energy plants)	Used in Cement units	Landfill Sites	RDF	Budget (in Cr)	DPF Prepared for the component of infrastructure works (Yes/No)	Transfer Published for the component of infrastructure works (Yes/No)	Waste Order issued by agency (Yes/No)	Infrastructure Work started by agency (Yes/No)	Time line for starting of 100% processing of Fresh waste	Status																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

States and nations plan for ensuring 100% provision of fresh water for 1.3 billion of West Bengal up to May, 2015.

Project Information										Financial Performance										Operational Metrics										Compliance & Risk									
Project Details					Budget & Spend					Revenue & Profit					Production & Quality					Safety & Health					Environmental														
Project ID	Name	Location	Start Date	End Date	Budget (M\$)	Actual Spend (M\$)	Variance (M\$)	Revenue (M\$)	Profit (M\$)	Units Produced	Defect Rate (%)	Customer Sat.	Incidents	Lost Time (hrs)	Fines (M\$)	Compliance Score	Risk Level	Mitigation Status	Impact																				
01	Alpha Project	Region A	2023-01-01	2023-12-31	10.5	10.2	0.3	12.0	2.0	15000	0.5	85%	2	10	0.5	92%	Low	Active	Minor																				
02	Beta Project	Region B	2023-02-15	2024-01-31	8.0	8.5	-0.5	9.5	1.5	12000	0.8	80%	3	15	1.0	88%	Medium	Active	Medium																				
03	Gamma Project	Region C	2023-03-01	2023-11-30	12.0	12.1	-0.1	13.0	2.5	18000	0.3	90%	1	5	0.2	95%	Low	Active	Minor																				
04	Delta Project	Region D	2023-04-10	2024-03-31	15.0	15.5	-0.5	16.0	3.0	20000	0.6	88%	4	20	1.5	90%	Medium	Active	Medium																				
05	Epsilon Project	Region E	2023-05-01	2023-12-31	9.0	9.0	0.0	10.0	1.8	14000	0.4	82%	2	12	0.8	91%	Low	Active	Minor																				
06	Zeta Project	Region F	2023-06-01	2024-02-28	11.0	11.2	-0.2	12.0	2.2	16000	0.7	87%	3	18	1.2	89%	Medium	Active	Medium																				
07	Eta Project	Region G	2023-07-01	2023-10-31	7.0	7.0	0.0	8.0	1.5	11000	0.3	80%	1	8	0.5	90%	Low	Active	Minor																				
08	Theta Project	Region H	2023-08-15	2024-01-31	13.0	13.5	-0.5	14.0	3.5	19000	0.9	86%	5	25	2.0	93%	Medium	Active	Medium																				
09	Iota Project	Region I	2023-09-01	2023-11-30	6.0	6.0	0.0	7.0	1.2	10000	0.2	78%	1	6	0.3	88%	Low	Active	Minor																				
10	Kappa Project	Region J	2023-10-01	2024-03-31	14.0	14.0	0.0	15.0	3.2	21000	0.5	89%	4	22	1.8	94%	Medium	Active	Medium																				
11	Lambda Project	Region K	2023-11-01	2024-06-30	18.0	18.2	-0.2	19.0	4.0	25000	0.7	91%	6	30	2.5	96%	High	Active	High																				
12	Mu Project	Region L	2024-01-01	2024-12-31	22.0	22.5	-0.5	23.0	5.0	30000	0.9	93%	8	40	3.0	98%	Critical	Active	Critical																				
13	Nu Project	Region M	2024-02-01	2025-01-31	25.0	25.2	-0.2	26.0	6.0	35000	1.0	95%	10	50	3.5	99%	Critical	Active	Critical																				
14	Xi Project	Region N	2024-03-01	2025-02-28	28.0	28.5	-0.5	29.0	7.0	40000	1.1	97%	12	60	4.0	99%	Critical	Active	Critical																				
15	Omicron Project	Region O	2024-04-01	2025-03-31	30.0	30.8	-0.8	31.0	8.0	45000	1.2	98%	15	75	4.5	99%	Critical	Active	Critical																				
16	Pi Project	Region P	2024-05-01	2025-04-30	32.0	32.5	-0.5	33.0	9.0	50000	1.3	99%	18	90	5.0	99%	Critical	Active	Critical																				
17	Rho Project	Region Q	2024-06-01	2025-05-31	35.0	35.5	-0.5	36.0	10.0	55000	1.4	99%	20	100	5.5	99%	Critical	Active	Critical																				
18	Sigma Project	Region R	2024-07-01	2025-06-30	38.0	38.8	-0.8	39.0	11.0	60000	1.5	99%	25	125	6.0	99%	Critical	Active	Critical																				
19	Tau Project	Region S	2024-08-01	2025-07-31	40.0	40.5	-0.5	41.0	12.0	65000	1.6	99%	30	150	6.5	99%	Critical	Active	Critical																				
20	Upsilon Project	Region T	2024-09-01	2025-08-31	42.0	42.5	-0.5	43.0	13.0	70000	1.7	99%	35	175	7.0	99%	Critical	Active	Critical																				
21	Phi Project	Region U	2024-10-01	2025-09-30	45.0	45.5	-0.5	46.0	14.0	75000	1.8	99%	40	200	7.5	99%	Critical	Active	Critical																				
22	Chi Project	Region V	2024-11-01	2025-10-31	48.0	48.5	-0.5	49.0	15.0	80000	1.9	99%	45	225	8.0	99%	Critical	Active	Critical																				
23	Psi Project	Region W	2024-12-01	2025-11-30	50.0	50.5	-0.5	51.0	16.0	85000	2.0	99%	50	250	8.5	99%	Critical	Active	Critical																				
24	Omega Project	Region X	2025-01-01	2026-01-31	55.0	55.5	-0.5	56.0	17.0	90000	2.1	99%	60	300	9.0	99%	Critical	Active	Critical																				
25	Alpha Project	Region Y	2025-02-01	2026-02-28	58.0	58.5	-0.5	59.0	18.0	95000	2.2	99%	70	350	9.5	99%	Critical	Active	Critical																				
26	Beta Project	Region Z	2025-03-01	2026-03-31	60.0	60.5	-0.5	61.0	19.0	100000	2.3	99%	80	400	10.0	99%	Critical	Active	Critical																				
27	Gamma Project	Region A	2025-04-01	2026-04-30	62.0	62.5	-0.5	63.0	20.0	105000	2.4	99%	90	450	10.5	99%	Critical	Active	Critical																				
28	Delta Project	Region B	2025-05-01	2026-05-31	65.0	65.5	-0.5	66.0	21.0	110000	2.5	99%	100	500	11.0	99%	Critical	Active	Critical																				
29	Epsilon Project	Region C	2025-06-01	2026-06-30	68.0	68.5	-0.5	69.0	22.0	115000	2.6	99%	110	550	11.5	99%	Critical	Active	Critical																				
30	Zeta Project	Region D	2025-07-01	2026-07-31	70.0	70.5	-0.5	71.0	23.0	120000	2.7	99%	120	600	12.0	99%	Critical	Active	Critical																				
31	Eta Project	Region E	2025-08-01	2026-08-31	72.0	72.5	-0.5	73.0	24.0	125000	2.8	99%	130	650	12.5	99%	Critical	Active	Critical																				
32	Theta Project	Region F	2025-09-01	2026-09-30	75.0	75.5	-0.5	76.0	25.0	130000	2.9	99%	140	700	13.0	99%	Critical	Active	Critical																				
33	Iota Project	Region G	2025-10-01	2026-10-31	78.0	78.5	-0.5	79.0	26.0	135000	3.0	99%	150	750	13.5	99%	Critical	Active	Critical																				
34	Kappa Project	Region H	2025-11-01	2026-11-30	80.0	80.5	-0.5	81.0	27.0	140000	3.1	99%	160	800	14.0	99%	Critical	Active	Critical																				
35	Lambda Project	Region I	2025-12-01	2026-12-31	82.0	82.5	-0.5	83.0	28.0	145000	3.2	99%	170	850	14.5	99%	Critical	Active	Critical																				
36	Mu Project	Region J	2026-01-01	2027-01-31	85.0	85.5	-0.5	86.0	29.0	150000	3.3	99%	180	900	15.0	99%	Critical	Active	Critical																				
37	Nu Project	Region K	2026-02-01	2027-02-28	88.0	88.5	-0.5	89.0	30.0	155000	3.4	99%	190	950	15.5	99%	Critical	Active	Critical																				
38	Omicron Project	Region L	2026-03-01	2027-03-31	90.0	90.5	-0.5	91.0	31.0	160000	3.5	99%	200	1000	16.0	99%	Critical	Active	Critical																				
39	Pi Project	Region M	2026-04-01	2027-04-30	92.0	92.5	-0.5	93.0	32.0	165000	3.6	99%	210	1050	16.5	99%	Critical	Active	Critical																				
40	Rho Project	Region N	2026-05-01	2027-05-31	95.0	95.5	-0.5	96.0	33.0	170000	3.7	99%	220	1100	17.0	99%	Critical	Active	Critical																				
41	Sigma Project	Region O	2026-06-01	2027-06-30	98.0	98.5	-0.5	99.0	34.0	175000	3.8	99%	230	1150	17.5	99%	Critical	Active	Critical																				
42	Tau Project	Region P	2026-07-01	2027-07-31	100.0	100.5	-0.5	101.0	35.0	180000	3.9	99%	240	1200	18.0	99%	Critical	Active	Critical																				
43	Upsilon Project	Region Q	2026-08-01	2027-08-31	102.0	102.5	-0.5	103.0	36.0	185000	4.0	99%	250	1250	18.5	99%	Critical	Active	Critical																				
44	Phi Project	Region R	2026-09-01	2027-09-30	105.0	105.5	-0.5	106.0	37.0	190000	4.1	99%	260	1300	19.0	99%	Critical	Active	Critical																				
45	Chi Project	Region S	2026-10-01	2027-10-31	108.0	108.5	-0.5	109.0	38.0	195000	4.2	99%	270	1350	19.5	99%	Critical	Active	Critical																				
46	Psi Project	Region T	2026-11-01	2027-11-30	110.0	110.5	-0.5	111.0	39.0	200000	4.3	99%	280	1400	20.0	99%	Critical	Active	Critical																				
47	Omega Project	Region U	2026-12-01	2027-12-31	112.0	112.5	-0.5	113.0	40.0	205000	4.4	99%	290	1450	20.5	99%	Critical	Active	Critical																				
48	Alpha Project	Region V	2027-01-01	2028-01-31	115.0	115.5	-0.5	116.0	41.0	210000	4.5	99%	300	1500	21.0	99%	Critical	Active	Critical																				
49	Beta Project	Region W	2027-02-01	2028-02-28	118.0	118.5	-0.5	119.0	42.0	215000	4.6	99%	310	1550	21.5	99%	Critical	Active	Critical																				
50	Gamma Project	Region X	2027-03-01	2028-03-31	120.0	120.5	-0.5	121.0	43.0	220000	4.7	99%	320	1600	22.0	99%	Critical	Active	Critical																				
51	Delta Project	Region Y	2027-04-01	2028-04-30	122.0	122.5	-0.5	123.0	44.0	225000	4.8	99%	330	1650	22.5	99%	Critical	Active	Critical																				
52	Epsilon Project	Region Z	2027-05-01	2028-05-31	125.0	125.5	-0.5	126.0	45.0	230000	4.9	99%	340	1700	23.0	99%	Critical	Active	Critical																				
53	Zeta Project	Region A	2027-06-01	2028-06-30	128.0	128.5	-0.5	129.0	46.0	235000	5.0	99%	350	1750	23.5	99%	Critical	Active	Critical																				
54	Eta Project	Region B	2027-07-01	2028-07-31	130.0	130.5	-0.5	131.0	47.0	240000	5.1	99%	360	1800	24.0	99%	Critical	Active	Critical																				
55	Theta Project	Region C	2027-08-01	2028-08-31	132.0	132.5	-0.5	133.0	48.0	245000	5.2	99%	370	1850	24.5	99%	Critical	Active	Critical																				
56	Iota Project	Region D	2027-09-01	2028-09-30	135.0	135.5	-0.5	136.0	49.0	250000	5.3	99%	380	1900	25.0	99%	Critical	Active	Critical																				
57	Kappa Project	Region E	2027-10-01	2028-10-31	138.0	138.5	-0.5	139.0	50.0	255000	5.4	99%	390	1950	25.5	99%	Critical	Active	Critical																				
58	Lambda Project	Region F	2027-11-01	2028-11-30	140.0	140.5	-0.5	141.0	51.0	260000	5.5	99%	400	2000	26.0	99%	Critical	Active	Critical																				
59	Mu Project	Region G	2027-12-01	2028-12-31	142.0	142.5	-0.5	143.0	52.0	265000	5.6	99%	410	2050	26.5	99%	Critical	Active	Critical																				
60	Nu Project	Region H	2028-01-01	2029-01-31	145.0	145.5	-0.5	146.0	53.0	270000	5.7	99%	420	2100	27.0	99%	Critical	Active	Critical																				
61	Omicron Project	Region I	2028-02-01	2029-02-28	148.0	148.5	-0.5	149.0	54.0	275000	5.8	99%	430	2150	27.5	99%	Critical	Active	Critical																				
62	Pi Project	Region J	2028-03-01	2029-03-31	150.0	150.5	-0.5	151.0	55.0	280000	5.9	99%	440	2200	28.0	99%	Critical	Active	Critical																				
63	Rho Project	Region K	2028-04-01	2029-04-30	152.0	152.5	-0.5	153.0	56.0	285000	6.0	99%	450	2250	28.5	99%	Critical	Active	Critical																				
64	Sigma Project	Region L	2028-05-01	2029-05-31	155.0	155.5	-0.5	156.0	57.0	290000	6.1	99%	460	2300	29.0	99%	Critical	Active	Critical																				
65	Tau Project	Region M	2028-06-01	2029-06-30	158.0	158.5	-0.5	159.0	58.0	295000	6.2	99%	470	2350	29.5	99%	Critical	Active	Critical																				
66	Upsilon Project	Region N	2028-07-01	2029-07-31	160.0	160.5	-0.5	161.0	59.0	300000	6.3	99%	480	2400	30.0	99%	Critical	Active	Critical																				
67	Phi Project	Region O	2028-08-01	2029-08-31	162.0	162.5	-0.5	163.0	60.0	305000	6.4	99%	490	2450	30.5	99%	Critical	Active	Critical																				
68	Chi Project	Region P	2028-09-01	2029-09-30	165.0	165.5	-0.5	166.0	61.0	310000	6.5	99%	500	2500	31.0	99%	Critical	Active	Critical																				
69	Psi Project	Region Q	2028-10-01	2029-10-31	168.0	168.5	-0.5	169.0	62.0	315000	6.6	99%	510	2550	31.5	99%	Critical	Active	Critical																				
70	Omega Project	Region R	2028-11-																																				

Table and within this for assessing 100% processing of FTA's under the 128 LTRs of Year Budget up to May-2020

										Report of responses to FTO			Final decision of each of the component/ processed under			Break up details of cases processed										Action plan to process 100% of cases																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

Notes: use active grid for existing IRLs, processing of fresh water for 138 L/Lb of fresh brought up to 350-355																											
								Method of treatment in TPO				Final destination of water of the on-processed/processed water				Results of results of water processing				Active grid to process 100% of water							
64	Nadu	Harangudi	17	45,655	22	0	12	6.6	1.2	0.75	3.40	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	219	No	No	No	Site not to be finalized	Site not to be finalized	
65	Nadu	Karai	21	1,00,630	30	0	81	27.5	6	3	1.45	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	437	Yes	No	No	OTR required and make profit and	OTR required and make profit and	
66	Nadu	Kannanur	25	1,55,662	90	130	30	49.5	9	6.4	30.3	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	66	7.2	13	34.8	111.4	Yes	Yes	Yes	Work Started	Work Started	
67	Nadu	Madhapur	24	1,25,458	36	16	20	19.8	3.6	1.56	10.44	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	3.8	0.86	1.6	4.64	4.87	Yes	Yes	Yes	Work Started	Work Started	
68	Nadu	Ramchal	20	75,565	20	0	20	10.0	11	3	1.2	5.6	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	23.4	Yes	Yes	Yes	Work Started	Work Started
69	Nadu	Sunapur	24	1,51,777	40	0	40	22	4	2.4	11.6	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	940	Yes	Yes	Yes	Work Started	Work Started	
70	Nadu	Tamiraparani NALA	13	20,884	5	4.1	09	2.75	0.5	0.3	1.45	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	3.03	0.36	0.41	1.09	0.85	Yes	Yes	Yes	Work Started	Work Started	
71	Nadu	Adichanallur Kallu right	23	1,21,592	38	6	29	19.20	3.3	1.3	10.33	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	3.3	0.36	0.6	1.26	5.35	Yes	Yes	Yes	Work Started	Work Started	
72	Nadu	Madala	17	51,580	5	4	2	3.3	0.6	0.26	1.29	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	2.2	0.24	0.4	1.16	0.65	Yes	Yes	Yes	Work Started	Work Started	
73	Nadu	Bannur	34	2,45,213	134																	Yes	Yes	Yes	Work Started	Work Started	
74	Nadu	Dum Dum	35	2,70,435	163																	Yes	Yes	Yes	Work Started	Work Started	
75	Nadu	South Gundam	24	1,52,783	40	254		30.12	10.4	31.34	160.66	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	30.12	31.34	55.4	160.66	70.91	Yes	Yes	Yes	Work Started	Work Started	
76	Nadu	New Dum	23	1,25,058	53																	Yes	Yes	Yes	Work Started	Work Started	
77	Nadu	New Bannur	35	3,85,667	164																	Yes	Yes	Yes	Work Started	Work Started	
78	Nadu	Kannur	41	6,14,107	287	0	287					Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	17.23	Yes	Yes	Yes	Work Started	Work Started	
79	Nadu	Burai	22	1,08,864	42	0	42	23.1	4.2	1.21	12.16	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	21.25	Yes	Yes	Yes	Work Started	Work Started	
80	Nadu	Bannur	22	1,14,786	30	6	30	27.5	5	3	14.5	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	5.48	Yes	Yes	No	OTR required and make profit and	OTR required and make profit and	
81	Nadu	Burai	21	85,336	35	35	40	19.20	3.3	1.1	10.33	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	20.15	2.16	5.3	13.37	6.13	Yes	Yes	Yes	Work Started	Work Started	
82	Nadu	Bannur	17	45,302	12	0	12	6.6	1.2	0.75	3.40	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	22.45	Yes	Yes	Yes	Work Started	Work Started	
83	Nadu	Edappanallur Municipal Corporation	24	1,47,721	44	0	44	24.2	4.4	1.24	12.76	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	30.53	No	No	No	OTR, water processing	OTR, water processing	
84	Nadu	Bannur	23	1,24,851	30	31	7	30.9	3.6	1.29	11.62	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	17.05	1.86	3.1	8.99	6.79	Yes	Yes	No	OTR required and make profit and	OTR required and make profit and	
85	Nadu	Gudala	35	331163	128	6	128	79.4	13.8	7.68	37.12	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	3.92	Yes	Yes	No	OTR required and make profit and	OTR required and make profit and	
86	Nadu	Chelvanthangudi	24	1,29,576	37	0	37	20.55	3.2	1.12	10.73	Local Farming/ Irrigation/ Agriculture	SLP / Road Making / Low land filling	RTF based Cement Plaster / Making of different road items (grey/black/ etc)	Brick-laying Plaster	0	0	0	0	0	24.4	Yes	Yes	Yes	Work Started	Work Started	

[illegible]

Status of Bio-mining & Bio-remediation of Legacy Waste of 106 ULBs of West Bengal up to May, 2026

STATUS OF BIO-MINING OR BIO-REMEDIATION OF LEGACY WASTE SITES																												
Sl No	District	ULB	No. of legacy waste sites	Location of site	GPS coordinate (Lat & Long)	Phase-I Area of Dump Site (in acre)	P-I Quantity of Waste in each site (MT)	P-I Quantity of legacy waste processed upto (MT)	P-I Timeline to complete processing at each site	P-I Area Reclaimed (in Acre)	Phase-II Quantity of Waste in each site (MT)	P-II Quantity of legacy waste processed upto (MT)	Phase-III Quantity of Waste in each site (MT)	P-III Quantity of legacy waste processed upto (MT)	P-I + P-II+ P-III Total Quantity of Waste to be processed (MT)	P-I + P-II+ P-III Total Quantity of legacy waste processed (MT)	P-I + P-II+ P-III Timeline to complete processing at each site	Area Reclaimed (in Acre)	Composition of the Waste				Process adopted to remediate at each site	Final Destination of the Components at				
																			Inert (%)	Compost (%)	RDF (%)	If any Other material (%)		Inert (%)	Compost (%)	RDF (%)	If any Other material (%)	
1	ALIPURDUA R	Alipurdwar	1	Belele Radhanabab Mandir	26°59'13"N 89°12'29"E	0.33	4274	4274	Completed	0.33	0	0			4274	0	4274	Completed	0.33	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
2	BANKURA	Bankura	1	Keshta Trenching Ground	23°36'28"S N 87°03'58"E	16.55	17293.6	17293.6	Completed	6.50	28000	146155			45797.6	133845	319905	Sept. 2026	12	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
3	BANKURA	Sonamukhi	1	Adrab Bazar	23°08'13"S N 87°38'29"E	1.50	2400	2400	Completed	1.50	0	0			2400	0	2400	Completed	1.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
4	BIRBHUM	Bolpur	1	Bolpur, Khosbadanbar, P. S. Bolpur, II. No. 55, P.O. No. 2591, 2703	23.67295° N 87°21'13"E	3.33	60814	60814	Completed	1.20	163500	103939			224314	60707	164307	Sept. 2026	2.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
5	BIRBHUM	Dubrajpur	1	Nahaprabhu Cave	23°28'09"N 87°36'59"E	1.20	6122	6122	Completed	0.75	1,05,914	0			112036	105914	6122	Mar. 2027	0.75	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
6	BIRBHUM	Rampurhat	1	Bonai & Karamba Road	24°18'05"N 87°25'46"E	3.85	24212	24212	Completed	0.85	77380	48760			97992	25020	72972	June. 2026	2.75	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
7	BIRBHUM	Saandha	1	Ward No. 14	23°56'27"N 87°40'57"E	1.10	7261	7261	Completed	0.40	80,805	0			88066	88805	7261	Mar. 2027	0.6	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
8	BIRBHUM	Suri	1	Dharvogram (II. No. - 206)	23°52'23"N 87°45'57"E	2.00	16428	16428	Completed	0.60	75300	48738			99728	24742	65166	Sept. 2026	1.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
9	BIRBHUM	Nalua	1	Kharpur	24°30'6"N 87°32'51"E	5.00	56400	56400	Completed	5	36300	0			92800	36900	56000	Mar. 2027	3	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
10	COOCH BEHAR	Cooch Behar	1	Gurubati-II	26°39'13"N 89°46'24"E	6.75	67319.21	67319	Completed	2.20	191250	2500	100000		336569.21	288750	69819	Dec. 2026	3.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
11	COOCH BEHAR	Dimaas	1	Buridhara	26°52'14"N 89°26'27"E	3.20	12432	12432	Completed	1.20	38750	750			51182	38000	13182	Sept. 2026	1.2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
12	COOCH BEHAR	Haldibari	1	DBDH	26°19'27.4" N 89°47'6.5"E	0.23	6491.17	6491	Completed	0.20	48730	800			55341.17	47950	7291	Sept. 2026	0.2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Bio-mining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss

Sl No	District	ULB	No. of Legacy waste sites	Location of site	GPS coordinate (Lat & Long)	Phase-I Area of Dump Site (in acre)	P-1 Quantity of Waste in each site (MT)	P-1 Quantity of legacy waste processed upto (MT)	P-1 Timeline to complete processing at each site	P-1 Area Reclaimed (in Acre)	Phase-II Quantity of Waste in each site (MT)	Quantity of legacy waste processed upto (MT)	Phase-III Quantity of Waste in each site (MT)	Quantity of legacy waste processed upto (MT)	Phase-IV Total Quantity of Waste in each site (MT)	Quantity of legacy waste to be processed (MT)	Phase-V Total Quantity of legacy waste processed (MT)	Phase-VI Timeline to complete processing at each site	Area Reclaimed (in Acre)	Inert (%) (Contract Wood, etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)	Process adopted to treat each site	Inert (%) (Concrete, Wast, etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)
13	COOCH BEHAR	Madhubani	2	Ward No.-4 (behind Jangli Kailash and Manasi River) Ward No.-2 KhaderGhat (Beside Manasi and Sunamga River)	26.2041°N 89.137°E 26.2017°N 89.138°E	2.20	8820.16	8820	Completed	1.00	137500	1000			14620.16	156300	9830	Sept. 2026	1	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
14	COOCH BEHAR	Tufanganj	1	Kamati Phookhari	26.1846°N 89.4014°E	2.70	8918.15	8918	Completed	1.00	21250	1000			30188.15	20250	9918	Sept. 2026	1	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
15	DAKSHIN DINAPUR	Baluphar	1	5 no. Bhatpara, Durg (Under Bhatpara Gram panchayat)	25.205216°N 88.76702841°E	9.99	7251.595	7251	Completed	3.00	231795	149199			304397.595	82596	221774	Dec. 2026	7	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
16	DAKSHIN DINAPUR	Gangarampur	1	Nandi Dump-pit, 6 no. Andol, Gangarampur	25.402148°N 88.532081°E	2.25	4275	4275	Completed	1.10	45650	12890			47925	39850	17075	Sept. 2026	1.5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
17	DARJEELING	Siliguri MC	1	Don Bosco colony	26.746839°N 88.452297°E	26.00	379382	379382	Completed	10.50	1725000	435926	400000		2504382	1689074	815306	Dec. 2026	15.5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
18	HOOCHLY	Chandranagar or MC	1	Kalipukur Verma, Compost Plant, Kalipukur, Bhagat more, Ward No. 8	22.5213°N, 88.2125°E	4.94	21916	21916	Completed	1.00	106252	106252	50000		372168	50000	322168	Sept. 2026	3	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
19	HOOCHLY	Hoochly Chandrahat	1	Kedia - I/GP, Solanagar, Bahadranagar	22.5535°N, 88.2244°E	6.50	126266	126266	Completed	2.50	102159	107159	60000		288425	60000	228425	Sept. 2026	4.5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
20	HOOCHLY	Badyachati	1	RWMC	22.7888°N, 88.1202°E	52.00	220794	201000	Dec-25	5.00	260000	157000	400000		880794	522794	358000	Mar. 2027	35	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
21	HOOCHLY	Bhadrahar	1	Singur colony, N.B. Road	22.8413°N, 88.340718°E	0.42	32000	0	Jan-26	0	41000	0			72000	73000	0	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
22	HOOCHLY	Dankuni	1	Debi Datta (near, Bomanpur (near, Bhatpara Area))	22.4031°N, 88.1358°E	2.40	48078	48078	Completed	1.3	0	0			48078	0	48078	Completed	2.4	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
23	HOOCHLY	Bhadrahar	2	Ward no. 8 & 18	22.87451°N, 88.23433°E	2.29	42000	0	Sept-25	0	108000	0			159000	159000	0	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
24	HOOCHLY	Arambagh	1	Kalpur (Ward No. 4)	22.85325°N, 87.71919°E	1.20	37750	0	Sept-25	0	57000	38690	55000		148750	111660	38090	Sept. 2026	0.25	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss
25	HOOCHLY	Tarakpur	1	Kalamati, Ward No. 13	22.88328°N, 88.02701°E	0.44	16610	0	Sept-25	0	66000	44100	60000		142810	98510	44100	June, 2026	0.2	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling Loss

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26	HOWRAH	Underbaria	2	Banitia, Ward No. 31 (Beside NH 6) & Ward No. 6, Bauria	22.473330° N 88.073462° E 22.494937° N 88.169112° E	6.50	25394	25394	Completed	3.00	143874	143874	45000	219268	45000	173268	45000	173268	June, 2026	4.75	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
27	HOWRAH	Bally	1	Chandmari	22.635658° N 88.334197° E	3.00	120000	120000.00	Dec-25	0.50	134400	0	45000	289400	169400	120000	Dec, 2026	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
28	HOWRAH	Howrah MC	1	Belghachia	22.7635° N 88.19734° E	21.99	1030000	614136.00	Oct-26	1.80	937550	34537	197360	1286827	645673	June, 2027	10.06	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
29	JALPAIGUR	Jalpaiguri	1	Fakbarpur	26.564305° N 88.736121° E	2.50	25891.6	25892	Completed	2.50	160000	0	185991.6	160000	25892	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
30	JHARGRAM	Jhargram	1	Jhargram (New Baria)	22.7636° N 86.9679° E	12.00	3739	3739	Completed	4.00	10000	10000	13739	0	13739	Completed	12	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
31	KOLKATA	Kolkata MC	1	Garden Reach	22.59575° N 88.33151° E	19.77	150000	103999	Mar-26	0.80	0	0	150000	46091	103989	June, 2026	15	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
32	MALDA	English Bazar	1	English Bazar (nuzra Bahadurpur)	24.945918° N 88.945787° E	3.52	3250	3250	Completed	0.52	231750	2500	234500	226750	5750	Mar, 2027	0.52	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
33	MURSHIDA BMD	Berhampore	1	Banopore ring road	Komolapur Khandanb and	2.16	123951	123951	Completed	1.00	27000	150487	190000	550981	276113	274488	Dec, 2026	1	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
34	MURSHIDA BMD	Jangipur	1	Argargara near Midnapur	24.738329° N 88.731075° E	0.28	3211	3211	Completed	0.10	61750	1000	64461	60750	4211	Sept, 2026	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
35	MURSHIDA BMD	Jangipur- Azimganj	1	Chornamati (Azimganj Side)	24.14148° N 88.15568° E	3.00	19426	19426	Completed	1.00	53000	53000	72426	0	72426	Completed	3	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
36	MURSHIDA BMD	Murchhadesh	1	Kalyanbagan, Ward No. 15	Kalyanbagan, Ward No. 15	5.38	94059	94059	Completed	1.00	68750	800	162809	67950	94059	Dec, 2026	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
37	MURSHIDABAD	Dutulan	1	Dhanyan (near Maluriba, Ratanpur)	24.992489° N 87.959074° E	2.00	0	0	0	0	60000	60000	60000	0	60000	Completed	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
38	MURSHIDABAD	Kanail	1	Kanail (Jaladanga, Ward No. 12)	23.765156° N 88.93437° E	5.82	0	0	0	0	5000	5000	5000	5000	0	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			

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39	NADIA	Barnagar	1	Maharupukur	23.36803° N 88.55683° E	3.00	6799	6799	Completed	3.00	0	0	6799	0	6799	Completed	3	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
40	NADIA	Gajekpur	2	1) Near VS Club, Ward No.-16 & Near SIK, Tending Centre, Ward No.-15	22.98519° N 88.47213° E & 22.95322° N 88.48287° E	5.00	13465	13465	Completed	1.20	34400	0	46865	34400	13465	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
41	NADIA	Kalyani	2	Near Kachhura, Ward No.-6 & Beside highway, Ward No.-10	22.96083° N 88.43964° E & 22.96786° N 88.43964° E	3.50	69540	69540	Completed	1.20	115000	32900	40000	40000	92543	Mar. 2027	1.4	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
42	NADIA	Krishnammangar	1	Cadulump, Ward - 3	23.4032340° N 88.5116291° E	8.00	51802	51802	Completed	3.00	462000	0	513802	462000	51802	Mar. 2027	3	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
43	NADIA	Naharpur	1	Near Bishnupur, Halt Station, Ward No.-1	23.4190366° N 88.562766° E	12.35	83900	83900	Completed	5.00	167805	57750	50000	301705	162055	139650	Dec. 2026	7	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
44	NADIA	Ramghat	1	Anulia CP	23.268035° N 88.55683° E	6.31	65374	65374	Completed	3.50	99750	0	165124	99750	65374	Mar. 2027	3.3	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
45	NADIA	Santipur	1	Moksha math, Ward no.-10	23.2501021° N 88.4116394° E	4.55	22097	22097	Completed	2.20	130260	77859	50000	202257	102801	99956	Dec. 2026	3	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
46	NADIA	Talchpur	1	Crematorium Ground Road, Ward No.-1	23.270603° N 88.521961° E	1.26	6119	6119	Completed	0.50	16140	0	202259	16140	6119	Mar. 2027	0.5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
47	NADIA	Chakrabarti	1	Ward No.-19	23.063611° N 88.417296° E	5.00	19426	19426	Completed	5.00	0	0	19426	0	19426	Completed	5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
48	NADIA	Cooper's Camp	1	Ward 3, near burning ghāt	23.270603° N 88.521961° E	0.50	19630	0	Dec-25	0	22860	0	42480	42480	0	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
49	NORTH 24-PARGANAS	Barasat	1	Kalanahoguchi	22.270483° N 88.51938° E	3.50	6784.955	67847	Completed	3.90	0	0	67846.935	0	67847	Completed	3.5	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
50	NORTH 24-PARGANAS	Barackpore	1	Kolkata Road	22.748542° N 88.362127° E	5.00	72846	72846	Completed	3.00	57812	0	109658	117812	72846	Dec. 2026	1.75	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
51	NORTH 24-PARGANAS	Basirhat	1	Ward 8	22.65254° N 88.8294° E	4.00	24273.065	24273	Completed	4.00	0	0	24273.065	0	24273	Completed	4	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		

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51	NORTH 24-PARGANAS	Bangoon	1	Beside Indira Park, Ward No-19 (opposite Truck Parking lot)	23°14'41"N 88°50'31"E	2.26	7013	7013	Completed	1.20	84832	0	91845	84832	7013	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
52	NORTH 24-PARGANAS	Habra	1	Near Banpur Home, Ward No-3	22°51'06"N 88.63527°E	1.20	9458.1	9458	Completed	0.50	91700	0	101158.1	91700	9458	Mar, 2027	0.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
53	NORTH 24-PARGANAS	Kanchanpura	1	Bidharipally	23.415038°N 88.356276°E	3.00	24282	24282	Completed	1.20	136000	0	160282	136000	24282	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
54	NORTH 24-PARGANAS	Kharakh	1	Roulshearpur	22°44'31"N 88°24'25"E	2.25	46118	46118	Completed	1.00	38140	0	104258	58140	46118	Dec, 2026	1	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
55	NORTH 24-PARGANAS	Madhyamgram	1	Dyheria	22.69364°N 88.50134°E	7.17	116068	116068	Completed	1.19	87700	0	328768	262700	116068	Mar, 2027	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
56	NORTH 24-PARGANAS	Pantiali	1	Kanchanda Pur	22°41'31"N 88°23'10"E	1.50	51763.391	51763	Completed	0.20	120000	96000	100000	271763.391	161000	110763	Dec, 2026	0.75	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
57	NORTH 24-PARGANAS	Taki	1	Marsing road	22.8726°N 88.93308°E	0.50	3625	3625	Completed	0.35	13400	0	17025	13400	3625	Mar, 2027	0.35	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
58	NORTH 24-PARGANAS	Tilaguri	1	Malipura	22.8526°N 88.0201°E	4.90	120866	120866	Completed	1.00	44716	0	285602	164716	120866	Mar, 2027	1	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
59	NORTH 24-PARGANAS	Medinipur	2	Medinipur & Jaldi Math	22.87436°N 88.41807°E 22.8592°N 88.39801°E	2.57	58260	58260	Completed	1.00	71595	0	149855	91595	58260	Mar, 2027	0.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss			
60	NORTH 24-PARGANAS	Carulia	1	Sanjibpur Road	22.81716°N 88.372613°E	1.80	52499	51991.017	Completed	1.00	38218	0	80000	170717	118726	51991	Dec, 2026	1	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
61	NORTH 24-PARGANAS	Hallabari	1	Nirajun Trenching Ground	23.280102°N 88.416594°E	0.84	6799	6789	Completed	0.25	43935	22300	15000	65704	35715	29989	Dec, 2026	0.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
62	NORTH 24-PARGANAS	Bidhanagar BC	1	Molur Bari	22.3552°N 88.2647°E	55.00	300000	300000	Completed	55.00	0	0	300000	300000	0	300000	Completed	55	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
63	NORTH 24-PARGANAS	Banaragar	1	Banaragar, Beside Belpheurs Expressway	22.648657°N 88.397565°E	22.68	84500	84500	Completed	2	150000	710250	500000	2645400	1289750	1555650	June, 2027	12.75	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enhancer in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss		
64	NORTH 24-PARGANAS	Duan Duan																											
65	NORTH 24-PARGANAS	New Barrackpore																											
66	NORTH 24-PARGANAS	North Duan																											
67	NORTH 24-PARGANAS	North Duan																											

Sl No	District	ULB	No. of Legacy waste sites	Location of site	GPS coordinate (Lat & Long)	Phase-I Area of Dump Site (in acre)	Quantity of Waste in each site (MT)	Quantity of legacy waste processed upto (MT)	Timeline to complete processing at each site	P4 Area Reclaimed (in Acre)	Phase-II Quantity of Waste in each site (MT)	Quantity of legacy waste processed upto (MT)	Phase-III Quantity of Waste in each site (MT)	Quantity of legacy waste processed upto (MT)	P11 Total Quantity of Waste in each site (MT)	Quantity of Waste to be processed (MT)	Timeline to complete processing at each site	Area Reclaimed (in Acre)	Insert (%) Constructed for Waste, Wood, etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)	Process adopted to remediate each site	Insert (%) Constructed a Waste, Wood, Glass etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)	
68	NORTH 24-PARAGANAS	South Dam Dam																										
69	NORTH 24-PARAGANAS	Kamarhati	1	Manojit Hana Poly. Kamrhati	22.676300N, 88.31746E	8.00	50000	50000	Completed	0.50	1000000	273770	250000		1300000	970230	June, 2027	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling	
70	NORTH 24-PARAGANAS	Nabhat	3	Along Paterson road, Chigat, W.No. 14, Nabhat	22.67030N, 88.41798E	23.94	300000	300000	Completed	15.00	216000	146137	100000		616000	169843	Dec, 2026	16	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling	
71	NORTH 24-PARAGANAS	Ashoknagar-Kalyanpur	1	Ward 22 beside Nabhat-Habra Road	22.50721° N, 88.3544° E	21.49	81585	80325	Dec-25	9.13	100000				181965	101260	Mar, 2027	13	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling	
72	NORTH 24-PARAGANAS	Gohardanga	1	Ward 3, near Bellant bridge	22.5249° N, 88.4437° E	4.00	19236	19236	Completed	3.50	0	0			19236	0	Completed	4	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling	
73	PASCHIM BARDHAMAN	Asansol MC	5	a. Asansol- Kalighat, b. Burpur- Hitepur, c. Raniganj, d. Jaisruti, e. Kadi, f. Aidi	c-23.61434° N, 86.99790° E d-23.702714° N, 87.07447° E e-23.703444° N, 86.983900° E	36.95	1100000	486284	Mar-26	11.00	800000	0		1900000	1400716	486284	Mar, 2027	12	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling	
74	PASCHIM BARDHAMAN	Durgapur MC	1	Sariaipur	23.53067° N, 87.356380° E	6.60	300000	300000	Completed	3.00	1095000	266688	500000		1899000	1336312	560688	Mar, 2027	4.15	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
75	PASCHIM MEDINIPUR	Chatal	1	Agarga Shyampur	22.663627° N, 87.231360° E	1.25	16055.41	16058	Completed	0.50	41520	0			57358.41	441520	16058	Mar, 2027	0.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
76	PASCHIM MEDINIPUR	Kharagpur	1	Headly Ward No. - 32	22.32186° N, 87.28067° E	1.50	29995.51	29996	Completed	1.50	150000	0			179995.51	150000	29996	Mar, 2027	1	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
77	PASCHIM MEDINIPUR	Kulpara	1	Bhulanga	22.70690° N, 87.61570° E	2.00	693.34	693	Completed	1.00	9480	0			10173.34	9480	693	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
78	PASCHIM MEDINIPUR	Midnapore	1	Dharma Durgung Ground, Harsakul, Midnapore	22.42173° N, 87.34096° E	4.00	168814.31	168814	Completed	1.50	396000	226382	250000		814814.31	419715	396096	Mar, 2027	2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
79	PASCHIM MEDINIPUR	Chandradalon	1	Ramgar, Ward No - 02	22.1191N, 88.3800E	2.00	40902	40902	Completed	1.20	21720	0			62522	21720	40902	Mar, 2027	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling
80	PASCHIM MEDINIPUR	Kharar	2	Kharar By Pass Road	30.7392526N, 76.640546E	0.57	2044	2044	Completed	0.30	0	0			2044	0	2044	Completed	0.57	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Blunting and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Concrete Plants of other states	Moisture Loss and other handling

Sl No	District	ULB	No. of Legacy waste sites	Location of site	CRS coordinate (Lat & Long)	Phase-I Area of Dump Site (in acre)	P-I Quantity of Waste in each site (MT)	P-I Quantity of legacy waste processed upto (MT)	P-I Timeline to complete processing at each site	P-I Area Reclaimed (in Acre)	Phase-II Quantity of Waste in each site (MT)	Phase-II Quantity of legacy waste processed upto (MT)	Phase-III Quantity of Waste in each site (MT)	Phase-III Quantity of legacy waste processed upto (MT)	P-III Total Quantity of Waste in each site (MT)	Phase-IV Quantity of legacy waste processed upto (MT)	Phase-IV Timeline to complete processing at each site	Area Reclaimed (in Acre)	Inter (%) (Construct ion Waste, Wood, Glass etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)	Process adopted to remediate at each site	Inter (%) (Construct ion Waste, Wood, Glass etc)	Compost (%) organic	RDF (%) Plastic	If any Other material (%)		
81	PASCHIM MEDINIPUR	Rangbhanpur	1	Biyasa Road	22°42'00"N, 87°49'07"E	0.20	4611	4611	Completed	0.10	0	0	4611	0	4611	0	4611	Completed	0.2	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
82	PURBA BARDHAMAN	Bardhaman	1	Kapilagan	25°14'16.5" N, 87°51'37"E	6.45	186325	186325	Completed	1.20	467000	318995	250000	917825	418005	499620	4611	Completed	3	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
83	PURBA BARDHAMAN	Gushtara	1	Ratan Kalita	23°49'34.7" N, 87°44'47"E	2.00	7285	7285	Completed	0.50	54235	0	61520	54235	7285	499620	4611	Completed	0.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
84	PURBA BARDHAMAN	Kalia	1	Belide Kalia Rail Station, Kalyanpur Gram Panchayat, Ambika Kalia	23°21'38.1" N, 88°35'34.4"E	3.33	36650	36650	Completed	0.50	71900	0	108750	71900	36650	499620	4611	Completed	0.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
85	PURBA BARDHAMAN	Katwa	1	Stadium Para, W-12	22°19'23"N, 88°38'04"E	2	3865	3865	Completed	1.00	67720	0	71605	67720	3865	499620	4611	Completed	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
86	PURBA BARDHAMAN	Memari	1	Lock gate, Nodupur Bridge, Memari Burdwan	Lock gate, Nodupur Bridge	2.50	38651	38651	Completed	1.25	28425	0	67276	28425	38651	499620	4611	Completed	1.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
87	PURBA MIDNAPUR	Egra	1	Ramkrishnapur	22°23'58.04" N, 87°42'19.13"E	0.32	212251	212251	Completed	0.12	41160	0	43282.51	41160	212251	499620	4611	Completed	0.12	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
88	PURBA MIDNAPUR	Panskura	1	Panskura Railway Station	22°23'58.04" N, 87°42'19.13"E	2.28	6673	6673	Completed	1.20	28840	12420	90000	114507.3	101620	13867	499620	4611	Completed	1.3	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
89	PURBA MIDNAPUR	Tamralipta	1	Malia Bari	22°16'09" N, 87°55'48"E	0.49	23890.46	23890	Completed	0.20	80000	78590	79000	123890.48	76410	102460	499620	4611	Completed	0.25	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss
90	PURBA MIDNAPUR	Coral	1	Coral Dyke Road	21°16'42"N, 87°10'40"E	4.99	62383	62383	Completed	2.00	98000	0	160285	98000	62383	499620	4611	Completed	1.5	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
91	PURBULLA	Purbulia	3	a.Chhara, b.Borga Bari, c.Humana	a.23°35'37"N, 86°42'58"E, b.23°39'27"N, 86°38'01"E, c.23°30'57"N, 86°49'27"E	10.83	77325	77325	Completed	4.00	119800	0	197125	119800	77325	499620	4611	Completed	4	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	
92	PURBULLA	Ragbunathpur	3	a.W-2 (Between Labor & Kinnadi Patel Pump), b.W-7 (Beside Gazi Kauri Mandir), c.W-11 (Stadium More)	a.23°53'09"N, 86°47'46"E, b.23°52'27"N, 86°67'01"E, c.W-11 (Stadium More)	1.00	8201	8201	Completed	0.50	27960	0	36161	27960	8201	499620	4611	Completed	0	35 - 45 %	30 - 40 %	5 - 15 %	10 - 20 %	Burning and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss	

Sl No	District	ULB	No. of Legacy waste sites	Location of site	GPS (Lat & Long)	Phase-I Area of Dump Site (in acre)	P-I Quantity of Waste in each site (MT)	P-I Quantity of legacy waste processed upto (MT)	P-I Time taken to complete processing at each site	P-I Area Reclaimed (in Acre)	Phase-II Quantity of Waste in each site (MT)	Phase-II Quantity of legacy waste processed upto (MT)	Phase-III Quantity of Waste in each site (MT)	Phase-III Quantity of legacy waste processed upto (MT)	P-II Total Quantity of Waste in each site (MT)	Phase-III Quantity of legacy waste to be processed (MT)	Total Quantity of legacy waste processed (MT)	P-II+P-III Time taken to complete processing at each site	Area Reclaimed (in Acre)	Soil (%) (Construct on Waste, Wood, etc)	Compost (%) (organic)	RDF (%) (Plastic)	If any Other material (%)	Process adopted at each site	Soil (%) (Construct on Waste, Wood, Glass etc)	Compost (%) (organic)	RDF (%) (Plastic)	If any Other material (%)		
93	PURULLA	Jhalda	3	a. Beside Panagath Moregram SI b. 23.5736N c. 23.54856N , 85.9731E	4.23.361579	2.00	16318.43	16318	Completed	0.50	0	0	16318.43	0	16318	Completed	2	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
94	SOUTH 24-PARGANAS	Baruipur	1	Krishabola	22°20'14"N 88°36'49"E	2.30	19655	19655	Completed	1.20	113000	0	113000	19655	19655	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
95	SOUTH 24-PARGANAS	Bridge Budge	1	Sukhas (Gyan trenching ground Ward No.-17	22°43'38"N 88.188°9"E	3.48	20721	20721	Completed	2.20	41100	0	41100	20721	20721	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
96	SOUTH 24-PARGANAS	Diamond Harbour	1	Dahanpala, Beside NH 117 (Prachyayt Area)	22°10'27"N 89°13'49"E	2.00	9421.092	9421	Completed	0.50	34710	0	34710	9421	9421	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
97	SOUTH 24-PARGANAS	Jaynagar-Masipur	1	Shahajapur	22°10'08"N 89°26'27"E	4.00	1379	1379	Completed	1.00	21140	0	21140	1379	1379	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
98	SOUTH 24-PARGANAS	Maheshbala	1	Sarangbhal Ward No.-35	22°49'21"N 89°25'06"E	19.61	230317	230317	Completed	4.00	104000	104000	60000	234517	234517	Dec. 2026	12	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
99	SOUTH 24-PARGANAS	Rajpur-Sonarpur	1	Malapala	22°25'16"N 89°25'57"E	10.00	18511.329	18511	Completed	2.00	0	0	18511.329	0	18511	Completed	10	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
100	UTTAR DINAJPUR	Daitbala	1	Uttar Daitbala	25°35'16"N 87°30'26"E	0.68	7575	7575	Completed	0.68	28550	0	28550	7575	7575	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
101	UTTAR DINAJPUR	Isampur	1	Sonabala Gurubasti Trenching Ground Ward No.-9	26°15'32.5"N 89°12'13.1"E	0.17	1469	1469	Completed	0.10	24570	0	24570	1469	1469	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
102	UTTAR DINAJPUR	Kalaganj	1	Mahadeipur, Ward No.-17	25°38'25.6"N 89°18'26.6"E	2.84	28144	28144	Completed	1.00	33930	0	33930	28144	28144	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
103	UTTAR DINAJPUR	Rajganj	1	Bandar Sabun Ward No.-22	25°36'31"N 89°19'09"E	3.00	38429.02	38429	Completed	1.00	141665	0	141665	38429	38429	Mar. 2027	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
104	Maldah	Chal Maldah	1	New Fata Kesta Club, School para Mongolbari, Ward No-09	25°10'12.8407"N 88°14'57.0947"E	0.5	0	0	NA		53750	1500	53750	52250	1500	Dec. 2026	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss				
105	Murshidabad	Belgaunge	1	Bagbanga muth, Kousa-Mankurga, LL no.-54, PS- Belgaunge, Dist- Murshidabad	23°53'00.88°30'23	2.05	67200	1000	67200	66500	1000	Dec. 2026	0	35-45 %	30-40 %	5-15 %	10-20 %	Biomining and Bio Remediation	Low land filling	Low land filling & used as soil enricher in cultivation	Cement Plants of other states	Moisture Loss and other handling Loss								

[illegible]

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
1	Bankura	Bankura	5.67	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
2	Bankura	Bishnupur	2.8	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
3	Bankura	Sonamukhi	1.41	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
4	Paschim Burdwan	Asansol MC	47.7	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
5	Purba Burdwan	Bardhaman	12.98	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
6	Purba Burdwan	Dainhat	1.01	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
7	Paschim Burdwan	Durgapur MC	23.37	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
8	Purba Burdwan	Gushkara	1.46	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
9	Purba Burdwan	Kalna	2.34	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
10	Purba Burdwan	Katwa	3.95	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
11	Purba Burdwan	Memari	1.71	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
12	Birbhum	Bolpur	3.31	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
13	Birbhum	Dubrajpur	1.57	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
14	Birbhum	Nalhathi	1.7	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
15	Birbhum	Rampurhat	2.39	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
16	Birbhum	Sainthia	1.84	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
17	Birbhum	Suri	3.73	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
18	Cooch Behar	Cooch Behar	3.21	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
19	Cooch Behar	Dinhata	1.49	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
20	Cooch Behar	Haldibari	0.59	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
21	Cooch Behar	Mathabhanga	0.99	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
22	Cooch Behar	Mekhliganj	0.38	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
23	Cooch Behar	Tufanganj	0.87	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
24	Dakshin Dinajpur	Balurghat	6.24	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
25	Dakshin Dinajpur	Buniadpur	1.25	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
26	Dakshin Dinajpur	Gangarampore	2.32	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
27	Darjeeling	Darjeeling	4.97	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
28	Kalimpong	Kalimpong	2.04	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
29	Darjeeling	Kurseong	1.75	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
30	Darjeeling	Mirik	0.47	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
	Darjeeling	Siliguri MC	21.17	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
32	Howrah	Uluberia	10.85	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
33	Hooghly	Arambagh	2.73	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
34	Hooghly	Baidyabati	7	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
35	Hooghly	Bansberia	6	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
36	Hooghly	Bhadreswar	5.58	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
37	Hooghly	Champdany	6	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
38	Hooghly	Chandannagore MC	9.25	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
39	Hooghly	Dankuni	3.92	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
40	Hooghly	Hooghly Chinsurah	9.63	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
41	Hooghly	Konnagar	3.85	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
42	Hooghly	Rishra	5.89	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
43	Hooghly	Serampore	7.68	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
44	Hooghly	Tarakeswar	1.28	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
45	Hooghly	Uttarpara Kotrung	6.89	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
46	Alipurduar	Alipurduar	2.69	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
47	Jalpaiguri	Dhupguri	1.84	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
48	Jalpaiguri	Jalpaiguri	4.43	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
49	Jalpaiguri	Mal	1.04	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
50	Malda	English Bazar	8.48	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
51	Malda	Old Malda	3.47	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
52	Murshidabad	Beldanga	1.2	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
53	Murshidabad	Berhampore	7.9	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
54	Murshidabad	Dhuliyani	4.36	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
55	Murshidabad	Domkal	5.03	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
56	Murshidabad	Jangipur	4.25	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
57	Murshidabad	Jiaganj-Azimganj	1.75	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
58	Murshidabad	Kandi	2.29	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
59	Murshidabad	Murshidabad	2.5	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
60	Nadia	Birnagar	1.27	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
61	Nadia	Chakdah	4.86	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
62	Nadia	Cooper's Camp	0.78	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
63	Nadia	Gayeshpur	3.25	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
64	Nadia	Haringhata	1.9	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
65	Nadia	Kalyani	5.15	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
66	Nadia	Krishnanagar	8.5	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
67	Nadia	Nabadwip	6.75	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
68	Nadia	Ranaghat	3.11	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
69	Nadia	Santipur	6.26	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
70	Nadia	Taherpur	0.86	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
71	North 24 Parganas	Ashokenagar-Kalyangarh	5.02	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
72	North 24 Parganas	Baduria	2.17	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
73	North 24 Parganas	Baranagar	10.12	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
74	North 24 Parganas	Barasat	11.49	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
75	North 24 Parganas	Barrackpore	6.3	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
76	North 24 Parganas	Basirhat	5.16	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
77	North 24 Parganas	Bhatpara	15.92	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
78	North 24 Parganas	Bidhan Nagar MC	26.16	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
79	North 24 Parganas	Bongaon	4.49	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
80	North 24 Parganas	Dum Dum	4.73	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
81	North 24 Parganas	Garulia	2.43	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
82	North 24 Parganas	Gobardanga	1.87	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
83	North 24 Parganas	Habra	6.07	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
84	North 24 Parganas	Halisahar	5.15	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
85	North 24 Parganas	Kamarhati	13.66	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
86	North 24 Parganas	Kanchrapara	5.35	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
87	North 24 Parganas	Khardah	4.48	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
88	North 24 Parganas	Madhyamgram	8.09	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
89	North 24 Parganas	Naihati	9	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
90	North 24 Parganas	New Barrackpore	3.17	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
91	North 24 Parganas	North Barrackpore	5.48	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
92	North 24 Parganas	North Dum Dum	10.29	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
93	North 24 Parganas	Panihati	15.57	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
94	North 24 Parganas	South Dum Dum	16.64	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
95	North 24 Parganas	Taki	1.58	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
96	North 24 Parganas	Titagarh	4.81	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
97	Paschim Midnapore	Chandrakona	0.97	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
98	Paschim Midnapore	Ghatal	2.25	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
99	Jhargram	Jhargram	2.54	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
100	Paschim Midnapore	Kharagpur	8.56	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
101	Paschim Midnapore	Kharar	0.5	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
102	Paschim Midnapore	Khirpai	0.68	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
103	Paschim Midnapore	Midnapore	6.98	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
104	Paschim Midnapore	Ramjibanpur	0.81	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
105	Purba Midnapore	Contai	3.8	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
106	Purba Midnapore	Egra	1.24	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
107	Purba Midnapore	Haldia	8.28	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
108	Purba Midnapore	Panskura	2.39	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
109	Purba Midnapore	Tamluk	2.69	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
110	Jhalda	Jhalda	0.81	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
111	Purulia	Purulia	4.99	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
112	Purulia	Raghunathpur	1.06	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
113	South 24 parganas	Baruipur	2.19	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
114	South 24 parganas	Budge Budge	3.17	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
115	South 24 parganas	Diamond Harbour	1.78	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
116	South 24 parganas	Jainagar-Mazilpur	1.07	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
117	South 24 parganas	Maheshtala	18.54	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
118	South 24 parganas	Pujali	1.53	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
119	South 24 parganas	Rajpur-Sonarpur	17.48	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
120	Uttar Dinajpur	Dalkhola	1.53	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
121	Uttar Dinajpur	Islampur	2.24	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
122	Uttar Dinajpur	Kaliaganj	2.21	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
123	Uttar Dinajpur	Raiganj	7.57	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
124	Howrah	Howrah MC	44.16	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.

Status of Construction and demolition waste management of 128 ULBs of West Bengal up to May, 2026

Sl No	District	ULB	Total per day generation of C&D waste (TPD)	The detail of plant established for the treatment of C&D waste including the existing capacity and capacity utilization	Remarks
125	Howrah	Bally	12.04	0	Segregated fractions are being sold and reused and the remaining are being disposed at KMC plant for processing.
126	Jalpaiguri	Maynaguri	1.5	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
127	Alipurduar	Falakata	2.23	0	Segregated fractions are being sold and reused and it is planned that remaining to be processed in Cluster mode. Identification of land for the plant is under process.
128	Kolkata	Kolkata MC	245.65	500	
		Total =	965.79	500	

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1. Details of each existing STP

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
A	B	C	D	E	F
1	Bangur (22.60561, 88.41498)	52	26	Operational	Complied
2	Garden Reach (22.52186, 88.28669)	57	53.68	Operational (Under Rejuvenation)	Complied
3	Keorapukur (22.46849, 88.33192)	45	36	Operational (Under Rejuvenation)	Complied
4	Baghajatin (22.48072, 88.39004)	15	14.25	Operational	Complied
5	Hatisur (22.51866, 88.39340)	10	8	Operational	Complied

2. Details of under construction STPs

No.	Location	Capacity of the plant in MLD	Physical Progress in % a. Overall % b. Components completed in the current month.	Status of I&D or House sewer connections	Completion Timeline
A	B	C	D	E	F
1	Near WBSETCL, Joka (22.4496, 88.2982)	45	a. 70.04 % b. Piling work for all units completed. Construction of super structure under progress.	The sewage network at the 03 nos. STPs under KEIP are being developed under respective works. Trunk sewers are being laid. S&D network to be completed by 2025. Approximately Rs. 1800cr. For S&D works. Out of this, about 1500 cr. linked for development of the trunk S&D system within the catchment areas of the 3 STPs and remaining indirectly linked for the abatement of pollution to the River Ganga in other areas. Out of 1500 cr. about 1374 cr. has been disbursed.	October, 2026
2	At Bank Plot, M.G Road (22.4583, 88.3130)	40	a. 77.6% b. Piling work for all units completed. Construction of super structure under progress.		October, 2026

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No..	Location	Capacity of the plant in MLD	Physical Progress in % a. Overall % b. Components completed in the current month.	Status of I&D or House sewer connections	Completion Timeline
3	Rajpur-Sonarpur, Rania (22.4492,88.3504)	23	a. 99 % b. Trial run in process	Laying of S&D lines including construction of pumping stations in ward 127, part of ward 142 and part of ward 143 are considered in new project under KMC-SHARP which will be funded by ADB. Considering the contribution of the aforesaid areas STPs are being constructed under ongoing KEIP. LOA for development of trunk S&D network for few packages has been issued and work commence soon. Time line for balance work not within the present scope under KEIP & KMC - SHARP will be considered in KMC-SHARP Phase 2. (Part of ward 127, 142, 125,126, 143 &144). The Preliminary Project Report (PPR) for KMC-SHARP Phase 2 is submitted to the Government of West Bengal (GoWB) for approval. Upon receiving approval, the report will be forwarded to the Department of Economic Affairs (DEA), GoI for consideration of external financing assistance.	September , 2026
4	Bansdroni STP	11.6	a. 5.56% b. Survey and soil test completed. BEP has been approved. Construction of site office and labour hutment under progress. Pile work commenced at site- 2/130 nos. .	Letter of Acceptance (LoA) has been issued by KMC to the L1 bidder viz. M/s EMS Limited-M/s Neercare India Private Limited (JV) on 23.06.2025. The agency has submitted the Performance Bank Guarantees and ESHS Bank Guarantees which have been vetted by the respective Banks. The Agreement has been executed on 30.07.2025.	August 2028 +15years O&M

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No.	Location	Capacity of the plant in MLD	Physical Progress in % a. Overall % b. Components completed in the current month.	Status of I&D or House sewer connections	Completion Timeline
5	STP Near Golf Garden, Sukhapukur (22.49851, 88.35096)	3.5	a. 0% b.	Two installments of Mobilization Advance has been paid to M/s EMS Limited– M/s Neercare India Private Limited (JV). Moreover, the 1st and 2nd RA Bill has also been paid to the agency. At Site, Overall Progress of the Project: 7.85% For Gravity Sewerage & Drainage Network: • Survey & design completed • Pipe delivery ongoing • Laying has already been commenced in phases • Suti Khal Brick flat soling & PCC, RCC raft, wall casting is in progress. For Rising Main and associated works Survey Completed & Design in progress (~90%) • MS pipes ordered and arriving phase-wise For Pumping Stations: • Survey & soil investigation completed • BEP preparation underway for Zones II, V & VI • Renovation & Rehabilitation – 2 Nos. (Kamdahari & Usha Gate SPS) • Demolition of existing structure for New SPS – 2 Nos. (Rathtala & Moore Avenue)	
6	Birji Road STP near SahidKhudiram Metro (22.46576, 88.38884)	10	a. 5.79% b. Survey & Soil Test Completed. BEP has been approved. Construction of site office and labour hutment under progress. Piling design completed, Pile work commenced at site- 12/139 nos.		
7	New STP at Garden Reach	65	a. 79.98% b. Overall STP Progress (Civil): 82.38%. All pile foundations for process units have been completed, Major civil structures including the Stilling	Effective Date for the instant Project: 21.10.2024. Mobilization Advance amounting to Rs. 15.93 Crore and payment up-to 6th Milestone has been paid to M/s GR Sewage Treatment Plant Pvt. Ltd At Site, Pipeline laying work in progress between lifting station	October 2026 +15years O&M

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No.	Location	Capacity of the plant in MLD	Physical Progress in % a. Overall % b. Components completed in the current month.	Status of I&D or House sewer connections	Completion Timeline
			Chamber, Fine Screen Chamber, Grit Chamber, SBR Basins, Primary Clarifier, Chlorination Tank, Anaerobic Sludge		
8	Additional capacity at existing Keorapukur STP	5	a. 9.17% b. Survey work & soil testing completed, M.S pressure main 750 mm dia for discharging effluent completed. Completion of piling work: Treated effluent reservoir-100%, Disc Cloth Filter- 70%, CCT- 75%, Dewatering & Desludging of STP Lagoon- 20%, other ancillary work in progress.	Rehabilitation of Existing 50MLD STP along with associated infrastructure at Keorapukur, Kolkata, WB. LoA issued to M/s TEPL-GSJ (JV) on 24/09/2025. I&D or House Service Connection not considered under this rehabilitation project.	12months + 03months trial run + 15years O&M

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3. Details of proposed STPs

No	Location	Capacity of the STP proposed in MLD	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Likely Date of Completion
A	B	C	D	E
1	STP Near Badartala	15	The Preliminary Project Report (PPR) for KMC-SHARP Phase 2 is submitted to the Government of West Bengal (GoWB) for approval. Upon receiving approval, the report will be forwarded to the Department of Economic Affairs (DEA), GoI for consideration of external financing assistance.	Time line to be finalized based on the approval of the project from GOI.
2	STP Near BhangaKhal, Gardenreach area (22.54118, 88.25155)	45		
3	New Baghajatin STP	26		
4	Anandapur STP (Earlier name- Hossainpur STP)	41	It has been taken up under KMC-SHARP. Tender document for the said STP has been floated.	Technical evaluation is in progress
5	New Keorapukur STP	25	Sent to 15th Finance Commission, Tripartite MOU already signed.	NA
6	Strand Road STP	23	Sent to 15th Finance Commission, Tripartite MOU already signed. The land area is under KOPT. The requisition for land allotment for STP has been send to KOPT (Kolkata Port Trust). Land allotment is pending.	NA

4. Drain details:

River name	No. of drains falling in the river	No. of drains having floating racks/screens installed to prevent solid waste from falling into the river
A	B	C
Ganga	Dhankheti Khal	1*
	Tolly's Nullah	1 [#]
	Nimtala Burning Ghat Drain	0
	Cossipore Ghat Drain	0
	Chitpur Ghat Khal/ Circular Canal	0

*Dhankheti Khal is guarded with 3bar screens at different locations to arrest the floating materials for the case of removing the same from reaching to the River.

National Mission for Clean Ganga
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(In compliance to NGT order dated 24.09.2020)
The Kolkata Municipal Corporation
Reporting Month: May 2026 Version: 20260627R0(Draft)

Tolly's Nullah is guarded with 8 floating garbage arrester nets at different locations to arrest the floating materials for the ease of removing the same from reaching to the River.

5. Alternate treatment details:

Bio/ Phyto remediation is not feasible as the drains are under tidal effect.

River name	Polluting drain	In-situ treatment details	MLD treated	Details of parameters before treatment	Details of parameters after treatment
				DO: BOD: TC: FC:	DO: BOD: TC: FC:

6. Reuse of treated water

Total sewage generation in Kolkata is 1400 MLD. Approx. out of which major portion (910 MLD. approx i.e.65% of total sewage generation) is being naturally treated and used at EKW for pisciculture, mixed farming and animal husbandry etc.

Now, KMC has 5 STP which are in operation, having capacity of 179 MLD i.e. 12.8% of the total generated sewage for which provision for reuse of treated water is being considered and is expected to be completed by next financial year.

For upcoming and ongoing projects of STP having capacity upto 146 MLD (108 MLD from 3 STPs under construction by KEIP, 25 MLD from upcoming project under Tollys Nullah is sanctioned and 8 MLD +5MLD additional capacity at Garden Reach STP& Keorapukur STP) i.e., 10% of the total generated sewage, provision will be made for reuse of treated water.

Location of STP/Alternate Treatment	MLD of treated water generated	Details of the reused water
Treatment through East Kolkata Wetland	NA 910MLD of raw sewage is reused	The majority of the sewage from the core inner city area - about 910 MLD in magnitude receives natural treatment as it passes through the East Kolkata Wetlands - an extensive fishery to the East of the city before discharging the same to Kulti River.

Treatment through East Kolkata Wetland (EKW)

The City of Kolkata is surrounded by a huge low-lying marshy land & fisheries called East Kolkata Wetland (EKW) on the East which is fed by a number of water channels carrying and discharging City waste water (dry weather flow & storm water flow) in the Kulti-Vidyadhari river after natural treatment-sedimentation, oxidation.

EKW has been recognized as Ramsar site. Excerpts from Information Sheet on Ramsar Wetlands can be quoted as below:

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“The wetlands to the east of Calcutta are well known over the world for their multiple uses. The resource recovery systems developed by the local people through ages using wastewater from the city is the largest in the world. In the process it treats the wastewater and has saved the city of Calcutta from constructing and maintaining a wastewater treatment plant.”

“The East Calcutta wetland is an urban facility for treating the Calcutta city’s waste water and for utilizing the treated water for pisciculture and agriculture, through recovery of waste water nutrients in an efficient manner. In the wetland to the east of Calcutta, wastewater is used in fisheries and agriculture covering an area of about 12,500 hectares which has been designated as conservation area by an order of the Calcutta High Court.

In the fish ponds covering about 4000 hectares, city’s wastewater is made to flow through. The wastewater ponds act basically as solar reactors and complete most of their bio-chemical reactions with the help of solar energy. The wetland ecosystem of the east Calcutta is thus one of the rare examples of environmental protection and development management where a complex ecological process has been adopted by the local farmers by mastering the resource recovery activities.”

Ref: <https://rsis Ramsar.org/RISapp/files/RISrep/IN1208RIS.pdf>

7. Ground Water Regulation

River	Ground water regulation details
A	B
Ganga Vidyadhari	Ground Water Regulation is already in practice and is dealt by State Water & Investigation Directorate (SWID) for the entire state under Water Resources Investigation & Development Department (WRI&DD). Assessment of ground water resource at KMC area is checked periodically by State Water & Investigation Directorate (SWID). For extraction of ground water, case to case basis application is obtained by SWID and merit of such application is judged by an expert committee as per The West Bengal Ground Water Resources (Management, Control and Regulation) Act, 2005 which is called Corporation Level Authority (CLA) comprising of the following members: i) The Municipal Commissioner of the Corporation : Chairman ii) The Chief Executive Officer, Kolkata Metropolitan Development Authority : Member iii) Superintendent Geologist, State Water & Investigation Directorate, Government of West Bengal: Member Secretary. iv) Two elected representatives of the Kolkata Municipal Corporation, to be nominated by the Mayor, Kolkata Municipal Corporation : Members v) One expert from the Central Ground Water Board as may be nominated by the Regional Director, Central Ground Water Board : Member vi) Two experts in the field of conservation, protection or development of ground water resources as the State Government may, by notification appoint. : Members vii) Two eminent persons of the locality as the State Government may, by notification appoint. : Member viii) One representative of the Public Health Engineering Directorate, Government of West Bengal : Member ix) One representative of the State Pollution Control Board : Member Only on recommendation of such committee and subsequent permission from State Water & Investigation Directorate (SWID) ground water extraction is allowed. After completion of these formalities KMC issues license for tube well boring. The above procedure is being maintained as a continuous process.

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8. Good irrigation practices

River	Details of adopting good irrigation practices
NA	NA

9. Rain water harvesting

River	Details of rain water harvesting
A	B
Ganga Vidyadhar i	Rain Water Harvesting is already incorporated in Building Rule 2009 which is as follows: Rule-144 Rain Water Harvesting and Tree Cover Rain Water Harvesting (RWH), RWH shall form a part of the building and shall have to be included in the plan, either for direct use of the rain water or for ground water recharging or both, in case of (i) New building or buildings or any housing complex as per Environment Impact Assessment Guideline issued by State Government/ Government of India. (ii) Expansion of any existing building or buildings or housing complex, as per Environment Impact Assessment Guideline issued by State Government/ Government of India. This system shall comply with Central & State statutory requirements laid down in the relevant Acts & by-laws. It is implemented for the buildings on area exceeding 20,000Sqm

10. Demarcation of Floodplain and removal of illegal encroachments

River	Details of demarcation of floodplain and removal of illegal encroachments
NA	NA

11. Maintaining minimum e-flow of river

River	Maintaining minimum flow of the river
NA	NA

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12. Plantation activities

River	Details of plantation activities along the river
A	B
Ganga Vidyadhari	Total Plantation made during: 2020-21, 2021-22 = 28,000nos. May 2026 Road side plantation - 175 Plantation of Shrubs - 0 Cumulative Figure Road side plantation- 105562 Plantation of Shrubs- 444822

13. Development of biodiversity park

Details of setting up biodiversity parks on flood plains by removing encroachment along the river

1. Dr. Anupama Mitra, Expert Member of the Committee of the West Bengal Bio-Diversity Board has been engaged vide letter dated 07/11/2022 and same has been communicated through Affidavit to HNGT in the matter of OA-20/2022/EZ.
2. For availability of land KMC has approached to Army Authority, Eastern Railway and SMP-Kolkata for identification of land for setting up of Bio-diversity park.
3. SMP-Kolkata has informed that there is no availability of land and the same has been communicated through Affidavit in the matter of OA-20/2022/EZ of HNGT. Army Authority had informed that NoC will be issued for the purpose as and when land is identified.
4. A Model DPR regarding setting up of Bio-Diversity Park has been obtained by KMC from West Bengal Bio-Diversity Board.

O.A. 673/2018 updated report May, 2026• Plantation Activities

Sl. No.	River	Division	Details of plantation activities along the river
1	Ganga	24 - ParganaNorth	Nil
		Nadia Murshidabad	Plantation maintenance work of Namami Gange Plantation over 02 Ha. Was completed on time.
2	Churni	Nadia Murshidabad	Maintenance work of plantation of one side of Churni over 7.265 ha. Was completed on time.

• Development of Bio-Diversity Park

River	Division	Details of setting up Bio-diversity Parks by removing encroachment along the river.
Ganga	24 - ParganaNorth	Not Applicable
Churni		
Ganga	Nadia Murshidabad	Vide notification no. 505-EN/T-II-7/003-ii/2003 dt. 10.03.2023 two islands at Char Baliadanga in the river of Hoogly under Nadia District has been declared as Biodiversity Heritage site.
Churni		Nil

A. K. Khatun
22/06/2026
 APPCF SDP & MS, WBSFDA
 Dept. of Forests, WB.

WEST BENGAL POLLUTION CONTROL BOARD

Water Quality of Polluted River stretches of 11 rivers in West Bengal
During May, 2026

Priority	River	Stations	pH (Unit)	(DO) (mg/l)	BOD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/ 100ml)	Fecal Streptococci (MPN/100ml)
I	Mahananda	Siliguri (Upstream)	7.38	6.3	2.5	7000	4700	33
		Ramghat(Downstream)	7.27	3.1	7	920000	220000	2700
III	Vidyadhari	Haroa bridge (upstream)	7.47	NIL	13.13	94000	49000	790
		Malancha (downstream)	7.39	2.6	8.02	33000	21000	490
III	Churni Matha Bhanga	Downstream of Ranaghat town	7.73	2.3	4.63	35000	13000	1300
		Majhdia	7.63	Nil	7.67	17000	7900	700
		Gobindapur	7.6	Nil	8.92	92000	35000	1700
IV	Karola	Downstream of Jalpaiguri	7.34	6.1	1.9	14000	2700	39
IV	Dwarka	Upstream of Tarapith at Sadhak Bamdeb ghat	7.85	5.6	3.1	11000	4900	31
		Downstream of Tarapith Satighat	7.74	3.9	3.35	17000	4700	23
V	Ganga	Farakka	7.12	7	2.5	1300	330	78
		Farakka	7.21	7	2.6	1100	490	78
		Khagra	7.21	6.2	2.65	4600	1700	170
		Khagra	7.19	6.2	2.2	4900	1300	230
		Baharampore	7.11	6.1	2.6	22000	7000	490
		Baharampore	7.27	6.5	2.2	14000	4600	460
		Gorabazar	7.17	5.7	2.7	17000	4900	310
		Gorabazar	7.36	5.9	2.45	13000	3300	330
		Nabadip	7.81	7	2.2	7900	2300	310
		Nabadip	7.46	6.9	2.1	6300	2100	230
		Tribeni	7.41	6.5	1.9	4900	2300	170
		Tribeni	7.31	6.8	2.2	4600	2300	140
		Palta Shitalatala	7.61	6.7	2.45	13000	4900	220
		Palta Shitalatala	7.18	5.8	2.8	14000	7000	230
		Palta	7.56	6.7	2.5	17000	7000	330
		Palta	7.1	5.8	2.85	13000	3300	220
		Serampore	7.69	6.8	2.7	70000	23000	1400
		Serampore	7.23	6	2.6	79000	33000	1300
		Dakshmineswar	7.53	5.58	2.78	110000	33000	790
		Dakshmineswar	7.46	5.7	2.75	94000	26000	1100
		Garden reach	7.82	6	2.75	94000	33000	1400
		Garden reach	7.32	5.2	2.9	170000	79000	2200
		Howrah-shivpur	7.68	5.1	2.7	94000	49000	1100
		Howrah-shivpur	7.38	5.3	2.85	120000	40000	1300
		Uluberia,	7.78	5.1	2.95	11000	3300	460
		Uluberia,	7.66	5.4	2.8	9400	4300	580
		Durgachak near Pathikhali,	7.93	6.3	1.65	7000	3300	170
		Durgachak near Pathikhali,	7.84	6.6	1.3	7900	2700	140
		Diamond harbour,	7.52	5.5	2.6	1300	780	170
		Diamond harbour,	7.74	6.2	2.7	2100	1100	140

**Water Quality of Polluted River stretches of 11 rivers in West Bengal
during May, 2026**

Priority	River	Stations	pH (Unit)	(DO) (mg/l)	BOD (mg/l)	Total Coliform (MPN/100ml)	Fecal Coliform (MPN/ 100ml)	Fecal Streptococci (MPN/100ml)
V	JALANGI,	Downstream of Krishnanagar	7.7	6.7	1.7	13000	4900	460
V	Damodar	Dishergarh	6.4	8	2.4	7900	2600	33
		HISCO near Dhenna Village	7.1	8.5	2.5	2700	1700	11
		Narainpur	7.29	7.2	5.2	3300	2200	32
		Near Mujher Mana Village	7.7	7.6	4.8	13000	4000	22
		Andal D/s	7.83	7.4	3.4	2600	1300	26
		Andal U/s	7.85	7.3	3.3	4600	1700	27
		Asansol U/s	7.95	8.5	3	3400	2700	13
		Durgapur U/s	7.88	7.3	3.3	2700	2100	22
		Raniganj D/s	7.9	7.9	3.6	3400	2600	27
		Water intake point for Burdwan Town	7.78	8.4	4.6	2600	1400	21
V	Dwarakeshwar	Bankura town	7.91	9.9	2.7	3400	1700	33
V	Silabati	Ghatal (Downstream)	7.44	5.1	2.4	17000	7000	200
V	Jaldhaka	At Dhupguri	6.9	8.5	1.9	7000	2400	26

WEST BENGAL POLLUTION CONTROL BOARD

The following four rivers have been removed from this list of polluted River stretches based on improvement in water quality in 2025.

Priority	River	Stations	pH (Unit)	(DO) (mg/l)	BOD (mg/l)	Total Coliform (MPN/ 100ml)	Fecal Coliform (MPN/10 0ml)	Fecal streptococci (MPN/100ml)
Delisted	KANSI	Downstream at Midnapore	7.67	8	1.6	14000	7000	240
	Barakar	Asansol	7.53	8.2	2.55	4000	2600	14
	Rupnarayan	Geonkhali	7.58	7.5	2.85	11000	7900	240
		Kolaghat (Down Stream)	7.86	5.9	2.9	7000	3300	210
	Teesta	At Jalpesh	7.65	7.5	1	4700	1700	17
		At Sevoke	7.2	8.6	2	4700	1400	14
	Mayurakshi	Suri Town	7.93	9.1	1.55	2600	1700	14
	Kaljani	Downstream of Alipurduar	7.48	7.5	1.5	17000	8000	94
			6.5-8.5	≥5	≤3		<2500	500

Note: Implementation of Polluted River Stretches Action Plan, presently the above six Rivers i.e., Kansi, Barakar, Rupnarayan, Teesta, Mayurakshi, Kaljani have been improved and is removed from the list. Therefore, Polluted River Stretches in West Bengal stands with 11 rivers.

Site Inspection Report.Month- MAY 2026

NAME OF THE EXECUTING AGENCY- GAP WING/W&S SECTOR, KMDA

1. Physical progress of the operational STPs.

Sl. No.	Location	ULB Jurisdiction	Capacity in MLD	Actual utilization at present	Reasons for underutilization if any	Status of installation of OCEMs	Status of House Connection (if any)	Incremental progress over the last visit
1	Bhatpara	Bhatpara	60.50	21.47	1. Due to pending work of house connection 2. The STPs are designed as per the year of 2044 projected population.	Installed	Total House connection 91000 MLD. Connection completed as on date 34910. DPR for balance house connection under progress.	NIL
2	Kalyani	Kalyani	21.00	10.36 & 9.567	NA	Installed	Present length of network = 260 km (Approx) L&T= about 48km, existing about 212km, network remaining = about 110 km. Number of house hold = 30000, house connection	NIL

3	Gayeshpur	Gayeshpur	8.33	3.85	Inadequate house connection	Installed	done =18000, house connection remaining= 12000 Due to pending work of house connection 11575 nos. of HSC has been completed out of 15000 household. Gayeshpur Municipality is executing the work by engaging agencies through tender. Work is in progress	Sewage (Influent) quality has been decreased compared to previous month viz. September, 2021 is 3.63 MLD.
4	Budge Budge	Budge Budge	9.3	6.48	Only for available drain connection	Installed	Total Connection 13200 House pit constructed -13348 nos IP constructed - 5368 Connection made to the source : 2384	Under O&M HDPE PIPELINE = 100 Mtr. Jack Push work : 10 Mtr. Manhole : 8 nos IP : 8 nos
5	Barrackpore	Barrackpore	24.0	2.908 & 9.332	Sewerage network could not be completed as the Local Municipal authority has barred the Sewerage network at present for the ensuing assembly poll and House connection work has not been completed. Presently sewage from the existing	Installed	"Barrackpore Municipality has completed about 25200 no House connections out of 35000. Achieved Chamber up to 29.02.2024 is 40500	Operation & Maintenance work for STP started

						drains are being taken by I & D structures				nos.	
6	Halisahar	Halisahar	16.0	9.11		a. House connection pending which executed from local ULB and about 600 nos house hold source connected out of total 32866 Nos. b. Some of the drains intercepted to collect water.	Installed			Due to pending work of house connection Total House connection needed 32866. Achieved Chamber nos 25941 Full completed 17142	Operation & Maintenance work for STP started.
7	Bandipur (Khardah)	Khardah	14.00	8.984		a. Necessary permission from railway to rectify/restore the leakage of rising main pipe yet not receive from the competent authority till to date.	Not install till now		NA		Operation & Maintenance work for STP started.
8	Garulia	Garulia	4.1	2.465		a. Irregular/inadequate pumping due pump break down etc may cause deficit in inlet discharge. b. Irregular cleaning of Debitola Pacha Khal from others authority causing chokage of inlet screen causing deficit in adequate inlet discharge.	Installed		NA		Operation & Maintenance work for STP started.
9	Naihati	Naihati	6.50			a. Irregular/inadequate pumping may cause deficit in inlet			NA		Operation & Maintenance work for STP started.

				5.21	discharge. b. During dry season level of water reduces accordingly. c. Irregular cleaning of Lalbaba ghat darin and Ramghat drain from others authority causing chokeage of inlet screen causing deficit in adequate inlet discharge.	Not install till now		
10	Naihati	Naihati	11.56	8.42	a. Irregular/inadequate pumping may cause deficit in inlet discharge. b. During dry season level of water reduces accordingly.	Installed	NA	Operation & Maintenance work for STP started.
11	Panihati	Panihati	12.00	8.76	a. Necessary permission from PWD to rectify/restore the leakage of rising main pipe yet not received from the competent authority till to date.	Installed	NA	Operation & Maintenance work for STP started.
12	Titagarh	Titagarh	9.00	4.24&4.24	a. Irregular pumping and operation due to existing labour /operator/ worker issues.	Installed	NA	Operation & Maintenance work for STP started.
13	Baidyabati	Baidyabati	6.00	4.33	-	Installed	NA	Operation & Maintenance work for STP started.
14	Bhadreswar	Bhadreswar	7.60	1.893	-	Installed	NA	Operation & Maintenance work for STP started.
15	Chandannagar	Chandannagar	22.66	5.45 & 1.36	During dry season level of water reduces	Installed	NA	Operation & Maintenance work for STP started.

						accordingly.	Installed		NA	Operation & Maintenance work for STP started.
16	Bansberia	Bansberia	0.30	0.28		NA	Installed		NA	
17	Uttarpara – Kotrung and Konnagar	Kanaipur Gram Panchayet	22.00	17.658		NA	Installed	NA		Trial run started from 27.07.2022) cleaning, repairing & renovtion of network- is under progress.
18	Nabadwip	Nabadwip	9.50 MLD	2.838		Actual capacity will reached in the year 2051	Installed	NA		O&M started from 01/07/2022
19	Kanchrapara	Kanchrapara	18.00 MLD	7.37		-	Not install till now			Trial & Run started from 01/09/2022
20	Sreenathpur, Ranaghat	Ranaghat	4.0 MLD	2.00						
21	Silver Jubilee Road, Ranaghat	Ranaghat	2.6 MLD	1.49						
22	North Barrackpore(Babanpur)	North Barrackpore	30	11			Installed			
23	Maheshkala	Maheshkala	35	32.51						
24	Chinsurah-Hooghly	Chinsurah-Hooghly	26.50	3.551						

SITE VISIT PHOTOGRAPH OF STP UNDER OPERATION& MAINTENANCE STAGE IN
AUGUST -2025



BARRACKPORE



GPS Map Camera

Kalyani, West Bengal, India
B 3, 2S, Block B, Kalyani, West Bengal 741235, India
Lat 22.97494°
Long 88.419313°
01/11/22 03:42 PM GMT +05:30

Google

KALYANI



HALISAHAR

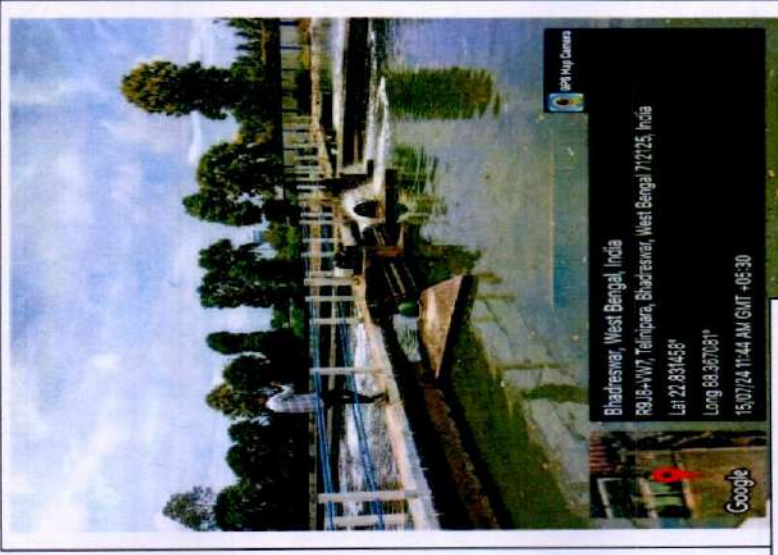


Budge budge





Baidyabati



Baidyabati



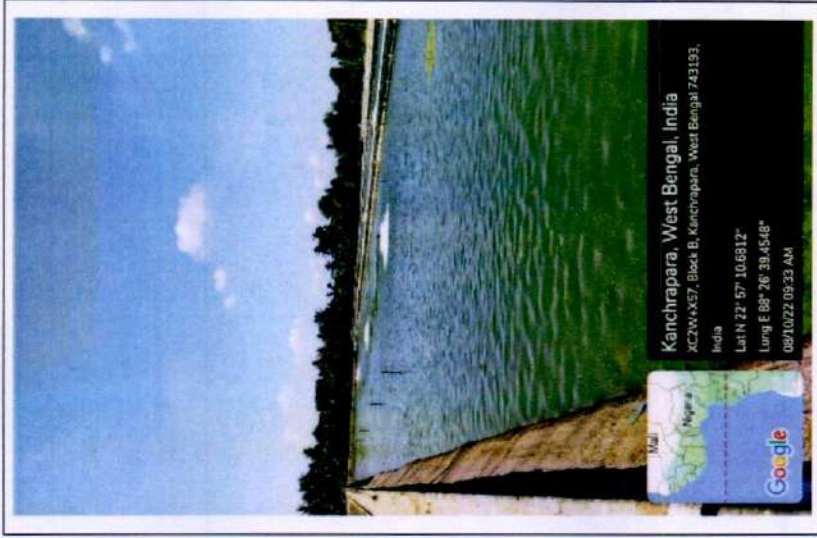
Bhadreswar



NABADWIP



Kanaipur STP



KACHRAPARA

1. Status of the non-operational STPs.

Sl.	Location	ULB	Capacity	Installed in (year)	Current initiative towards	Present	Incremental
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No	Jurisdiction	in MLD	Non-functional since (year)	functionalization, if any	Status	progress over the last visit
1.	Serampore	18.6	Installed-1990 Non functional-2011	DPR for Augmentation and up gradation of the STP is under process	Non-functional	Nil
2.	Champdani	1.00	Installed-2009 Non-functional-2018	DPR for Augmentation and up gradation of the STP is under process	Non-functional	Nil

2. STPs under different stages of execution.

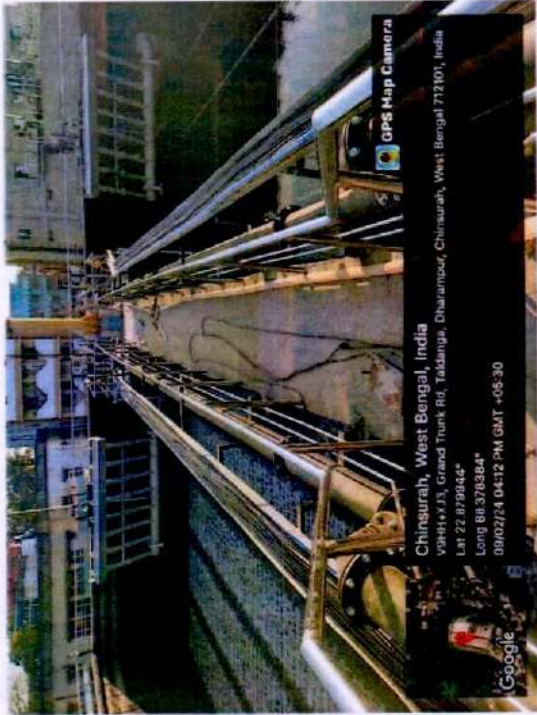
Sl. No.	Location	ULB jurisdiction	Proposed capacity in MLD	Timeline for completion	Present Status	Incremental progress over the last visit
1	Hooghly	Hooghly	26.50	DEC 25	Overall physical progress achieved as on 31.05.26 is 92.5%. STP-100%, Network - 77.00%, Pumping Stations-100% LS - 100% Sewer interception-58%.	
2	Jangipur	Jangipur	8.00 MLD	SEP 25	Overall progress-99% Construction of STP Physical progress- Civil Work 99%. Completed i) SBR Basin: SBR wall is under progress.-Civil- 99.5% Completed. ii) Inlet : Civil- 100% Completed. iii) MCC- Blower Room: Civil Work-100% Completed. iv) Centrifuge House of STP: Civil work-99% Completed. v) Chlorination Building : Civil work-99% Completed. vi) CCT : Civil Work-99% Completed. vii) Boundary Wall- Civil work-95% LS - PWD GODOWN near Burning Ghat (Jangipur)- 99%.	
3	Raghunathanj	Jangipur	5.00 MLD	sep 25	Overall progress-96.8%. Construction of STP Physical progress- Civil Work 97.5% completed i) SBR Basin: Civil Work- 99% Completed. ii) Inlet : Civil Work- 99%Completed.	

					iii) MCC- Blower Room: Civil Work-99% Completed. iv) Centrifuge House of STP: Civil Work-99% Completed. v) Chlorination Building : Civil Work-99% Completed. vi) CCT room: Civil Work-99% Completed. vii) MPS- Ino. Civil Work-99% viii) Boundary wall- 80% ix) Gravity Sewerage-77%. x) Rising Main-98%. xi) MPS -99%. xii) Approach Road-Ragunathganj-280m-100%. xiii) LS - Global More- 75%. xiv) UGLS - Shivaji Sangha- 100%. xv) UGLS – Balighata -85%.	
4	Berhampore	Berhampore	3.50 MLD	sep 25	Overall Physical Progress of STP upto 31.05.2026: 98.00% i) SBR Basin: Civil Work-100% Completed. ii) MPS- 97% Completed iii) Centrifuge House- 100% Completed iv) Inlet - 100% Completed v) MCC Blower Room-100% Completed. vi) Chlorination Building: 100% Completed. vii) CCT - 100% Completed. viii) Boundary Wall- Civil work- 120m of 240m Completed ix) Drain Tapings-90%. x) MPS-99% xi) LS - D.M. Banglow-90%. xii) LS - Kapil Playground-99%. xiii) UGLS – Battala-99%.	
5	Bally (Kona)	Jagacha Gram Panchayet	62.00		Overall progress: 98.10% STP: 99.9% Network: Manhole Rising-work in progress. LS MPS Repair 95.7% Desilting -work in progress.	
6	Arupara	Howrah	65.00		Overall progress: 97.90% STP :100%	

					Network: LS1-92% LS2-92% LS3-92% LS4-85% Arupara MPS Repair 95% Desilting works under progress. Overall progress: 98.10% STP : 100% Network: Manhole Rising work in progress. LS MPS Repair 85% Desilting work in progress. Pipe Laying 20.37%					
7	Mathkal	Baranagar	60.00							
8	North Barrackpore	North Barrackpore	30.00	OCT-2025		Total:- 100% completed.				
SL.NO	Location	ULB Jurisdiction	Proposed capacity in MLD	Timeline for completion	Present status	Incremental progress over the last visit				
9	Chakdaha	Nadia	15	SEP 25	Total:-94.9% . a) STP(15 MLD) (All Process Civil Structure)- 99.5% b) Gravity Sewerage- 93%. c) Rising Main- 99%. d) Nala Tapings (out fall tapping)- 75%. e) MPS (Near Picnic Garden Park, Ward No.10) (overall progress)-100%. f) LS-2 (Near Rajbagan Maitra Sangha, Ward No.2) (Over akk progress)- 75%. g) LS-3 (Natunpara, Ward No.6) (overall progress)- 100%. h) LS-4 (Near Ghugia Netaji Sporting Club, Ward No.12) (Overall progress)- 100%.					

10	South DumDum	North 24PGS	27	Oct-27	i) ADMIN BUILDING-100%. 7% (overall progress)	
11	Khardah	North 24PGS	8.15	12.03.27	10% (overall progress)	
12	Santragachi STP	Howrah	1.5	11.09.25	21%(overall progress)	
13	Bansberia	Hooghly	15 KLD	23.07.25	80.30%(overall progress)	
14	Madhyamgram	North 24PGS	26KLD		W.O. issued on 24.02.2026	
15	Katwa	Purba Burdwan	14	19.06.27	Overall progress -4.530% STP progress-3.1% Gravity sewerage-2% Rising main-2%. I & D structure-2% MPS-2%. LS-1: progress-2.00% LS-2: progress-5.50% LS-3: progress-2.00% EPS : progress-2.00% Office Building-2%	
16	Krishnanagar	Nadia	13.8	18.06.27	Overall progress-29.02% STP-41% Supply & Erection of Electromechanical items-9.91% Gravity Sewerage, Rising Main – 57.14%. MPS (14 MLD)(over all progress) -2.7%	

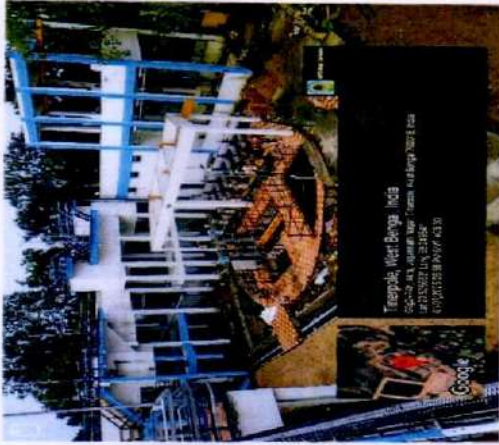
							LS -1 (0.75 MLD)(over all progress)-17.94%.	
							LS -2 (2.27 MLD)(over all progress)-19.83%.	



Hooghly Chinsurah



Maheshwara



CHAKDAHIA



BEHARAMPORE STP SITE



RAGHUNATHGUNJ STP SITE

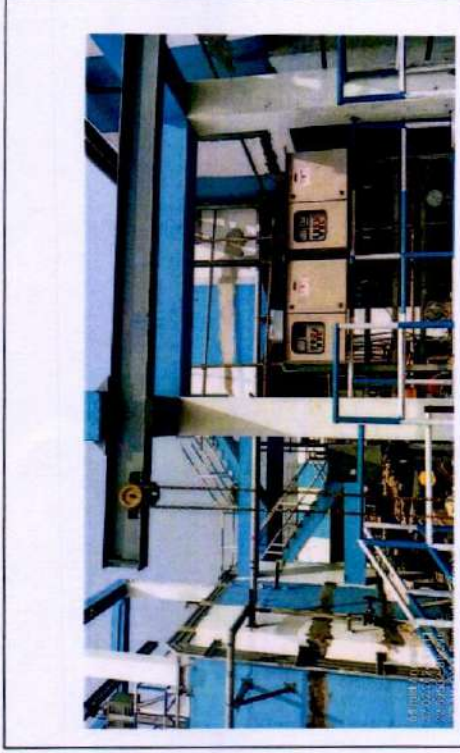


JANGIPUR



BALLY

ARUPARA



NORTH BARRACKPORE



BARAHANAGAR

3. Status of Polluted Drains discharging to river Ganga.

SI no.	Name of drain	City/Town of confluence point	Flow of Drain (MLD)	Any STP operation/planned in the catchment area or likely diversion/interception of the drain of STP	Any alternative Pollution Abatement measures taken	Present Status	Incremental progress over the last visit
1.	Jangipur Drain	Jangipur	0.8 MLD	Presently in-situ treatment work is ongoing and in future it will be tapped under the ongoing Baharampore - Jangipur Interception & Diversion Project. Bar screen has already been installed.	YES	To be tapped under 8.0MLD Jangipur STP.	Dosing and Desilting work is in progress
2.	Halisahar Drain	Halisahar	22..94 MLD	To be intercepted in the Halisahar STP (16.00 MLD capacity) which is under execution.	NO	On- line treatment proposal sent.	Installation of gate completed.
3.	Garifa Drain-South / Ramaghat Open pucca drain	Garifa	4.85 MLD	Considered to be connected with the STP 1 (6.50 MLD capacity) at Naihati in rejuvenation works under North 24 Parganas district.	NO	Partially tapped under Naihati STP (WSP)	Lock Gate Installed
4.	Garifa Drain-North	Garifa	10.36 MLD	Considered to be connected with the STP 1 (6.50 MLD capacity) at Naihati in rejuvenation works under North 24 Parganas district.	NO	Partially tapped under Naihati STP (WSP)	Lock Gate Installed..
5.	Thanar Khal	Naihati	10.18 MLD	Considered to be connected with the STP 2 (11.56 MLD capacity) at Naihati in rejuvenation works under North 24 Parganas district.	NO	Partially tapped under Naihati STP (ASP)	Lock Gate Installed completed.
6.	Imambara Khal	Hooghly-Chinsurah	5.24 MLD	Will be tapped in Hooghly Chinsurah STP, under construction.	No	Will be trapped in Hooghly Chinsurah STP, under construction.	NIL
7.	Chinsurah-Majir Rasta Drain	Hooghly-Chinsurah	17.12 MLD	Consider in Hooghly - Chinsurah Revised DPR	No	Will be trapped in Hooghly Chinsurah STP, under	NIL

8.	ChandniGhat Drain	Hooghly-Chinsurah	25.75 MLD	Consider in Hooghly - Chinsurah Revised DPR	No	Will be trapped in Hooghly Chinsurah STP, under construction	NIL
9.	DebitalaPancha Khal	Garulia	46.36 MLD	Considered to be connected with the STP (7.90 MLD capacity) at Garulia in rejuvenation works under North 24 Parganas district.	No	Partially tapped under Garulia STP (wsp)	NIL
10.	Serampore/Bha girathi Drain	Serampore	91.88	Planned to be diverted to the existing Serampore STP which will be renovated after the finalization of Tender	No	In house DPR is ready. But it could not be submitted due to lack of NOC of railway crossing from South Eastern Rail.	Nil
11.	Chatra Khal	Serampore	76.30	Planned to be diverted to the existing Serampore STP which will be renovated after the finalization of Tender	No	DO	NA
12.	Barrackpore Khal (S. P. Banglow)	North Barrackpore	4.87 MLD	Considered to be connected with the STP 1 (6.50 MLD capacity) at North Barrackpore. DPR submitted to NMCG on 22.07.2020 for approval.	No	To be tapped in the proposed 8 MLD STP of Monirampur.	NIL
13.	Gandhi Ghat Drain	Barrackpore	4.07 MLD	To be intercepted in the Barrackpore STP (6.00 MLD capacity) which is under execution.	NO	Tapped under 6 MLD STP Barrackpur.	NIL
14.	Dhobi Ghat Drain	North Barrackpore	0.47 MLD	Considered to be connected with the STP 1 (6.50 MLD capacity) at North Barrackpore. DPR submitted to NMCG on 22.07.2020 for approval.	No	To be tapped in the proposed 8 MLD STP of Monirampur.	NIL
15.	Titagarh Drain (BishalaxmiGhat)	Titagarh	5.79 MLD	Considered to be connected with the STP (14.10 MLD capacity) at Khardah-Bandipur in rejuvenation works under North 24 Parganas district.	NO	Partially tapped under Bandipur STP.	NIL
16.	Hasting Ghat Drain	Rishra	45.50 MLD	Considered to be connected with the existing LS at Rishra Hooghly district.	Considered to be connect at LS at	Consultant engaged for	Financial evaluation in

							rishra	DPR.DPR shall be submitted by 14.09.24	progress
17.	Dewangazi/Ghat Drain	Bally	20.67 MLD		Considered in Kona STP (62.00 MLD) at Bally which shall be executed by Ganga STP Project Pvt. Ltd. under HAM.		Not yet	On-line treatment proposal sent.	NIL
18.	Jagatnath/Ghat Drain-1	Belur	4.29 MLD		Considered in Kona STP (62.00 MLD) at Bally which shall be executed by Ganga STP Project Pvt. Ltd. under HAM.		No	To be trapped under HBB HAM.	NIL
19.	Kamarhati Drain @ Jute Mill	Baranagar	42.48 MLD		Considered in Kamarhati-Baranagar STP (60.00 MLD) at Baranagar which shall be executed by Ganga STP Project Pvt. Ltd. under HAM		No	Partially tapped under 60MLD Baranagar STP under HAM mode.	NIL
20.	Kamarhati Drain @ PB Ghat	Panihati	4.76 MLD		Considered to be connected with the STP (12.00 MLD capacity) at Panihati in rejuvenation works under North 24 Parganas district.		No	Partially tapped under Panihati STP.	NIL
21.	Kuthighat Drain/ Baranagar Khal	Baranagar	10.84 MLD		Considered in Kamarhati-Baranagar STP (60.00 MLD) at Baranagar which shall be executed by Ganga STP Project Pvt. Ltd. under HAM.		No	Consultant to be engaged.	NIL
22.	Chitpur Ghat Khal/ Circular Canal	Chitpur	497.65 MLD		KMC area connected with Bangur STP & EKW. (KMC)		No	Under KMC	Under KMC
23.	Cossipore / Kashipur drain	Cossipore	15.09 MLD		Connected to Bangur STP. (KMC)		NO	Under KMC	Under KMC
24.	Telka Ghat Drain	Howrah	10.55 MLD		Considered in Arupara STP (65.00 MLD) at Howrah which shall be executed by Ganga STP Project Pvt. Ltd. under HAM		NO	Engagement of consultant is under process	Nil
25.	Ramkrishna Ghat Drain	Howrah	10.20 MLD		Considered in Arupara STP (65.00 MLD) at Howrah which shall be executed by Ganga STP Project Pvt. Ltd. under HAM		NO	Engagement of consultant is under process	Nil
26.	101, Foreshore	Howrah	0.00 MLD		Considered in Arupara STP (65.00 MLD) at Howrah which shall be executed by Ganga STP Project Pvt. Ltd. under HAM		NO	Engagement of	Nil

	Road Drain			MLD)	at Howrah which shall be executed by Ganga STP Project Pvt. Ltd. under HAM		consultant is under process	
27.	Tolly Nala	Dahighat, Hastings, Kolkata	252.49 MLD	3 new STPs are proposed (KMC)	Under KMC	Tolly's Nullah is guarded with 8 floating garbage arrester nets at different locations to arrest the floating materials for the ease of removing the same from reaching to the River.	Under KMC	
28.	Nimtala Burning Ghat Drain	Nimtala Ghat, Kolkata	35.93 MLD	This is combined sewer overflow line. There is a penstock gate arrangement to discharge diluted sewage in river. DWF is taken to EKW through a system of sewer network, pumping stations and canals. (KMC).	NO	Under KMC	NIL	
29.	Dhankheti/ PB Ghat Khal	Metiabruz, Kolkata	26.09 MLD	Draft DPR for I&D submitted to NMCG for approval on 30.03.2019. 3 New STPs are proposed.	Under KMC	Dhankheti Khal is guarded with 3 bar screens at different locations to arrest the floating materials for the ease of removing the same from reaching to the River.	Under KMC	
30.	Shibpur Burning Ghat Drain	Shibpur Howrah	22.79 MLD	Considered in Arupara STP (65.00 MLD) at Howrah which shall be executed by Ganga STP Project Pvt. Ltd. under HAM.	No	Engagement of consultant is under process	Nil	
31.	Bagherkhal	Kanchrapara	55.65 MLD	To be diverted to the ongoing Kanchrapara STP	No	Already Tapped	Nil	
32.	130 Foreshore Road Drain	Howrah	0.0069 MLD	Considered in Arupara STP (65.00 MLD) at Howrah which shall be	No	Engagement of consultant is under	Nil	

				executed by Ganga STP Project Pvt. Ltd. under HAM					process	
33.	Alliance Mill Drain	Bhatpara	1.38 MLD	Diverted to 31 MLD STP at Jagadad	No	Already tapped.	NA			
34.	Rosbara Khal	Bandel	9.11 MLD	Proposed to be connected with the STP (26.50 MLD capacity) at Hooghly - Chinsurah Municipality. DPR approved by NMCG on 28.08.2020.	No	Will be tapped in Hooghly chinsurah STP, under construction.	Nil			
35.	Old Muni Khali Khal	Mahestala	11.72 MLD	Considered in 35 MLD STP under Mahestala HAM Project.	No	Construction of Interception & Diversion structure is in progress to tap the Khal with the STP.				
36.	Bhatpara Drain	Bhatpara	8.75 MLD	NO	NO	DPR already sent to NMCG for approval	NIL			
37.	Pratapnagar-Rajbari Drain	Bhatpara	35.3 MLD			Already been taken up by GAP sector KMDA	NIL			
38.	Bhatpara-Open pucca drain	Bhatpara	61.89 MLD							
39.	Bagh Khal	Rishra	65.52 MLD	NO	Tender invited for Preparation of DPR for Rishra Municipal Town in I&D with STP.	Consultant engaged for DPR. DPR shall be submitted by 14.09.24	Financial evaluation in progress			
40.	Majher Char Khal	Kalyani	24.32 MLD	NO	This drain will receive 90% of its flow from Kalyani Town and therefore a disinfection unit proposed there.	DPR preparation under process.	NIL			
41.	Champdani Ferry Ghat /	Chapdani	25.75 MLD	I&D work proposed after Augmentation/Up-gradation of	Tender Invited for preparation of	In house DPR is ready. But it could	Financial evaluation in			

	PaolghatDrain			existing STP at Serampore&Chandpdani Municipal town.	DPR.	not be submitted due to lack of NOC for MPS land.	progress
42.	Khardah Khal	Khardah	105.60 MLD	NO	Drain with humungus capacity and flow will be treated as separate canal/River	Consultant engaged for DPR.DPR shall be submitted by 14.09.24.	Financial evaluation in progress
43.	N.C. Pal Khal	Sankrail, Howrah	4.12 MLD	NO	Tender invited forPreparation of DPR for Howrah added zone in I&D with STP	To be tapped/DPR under tendering stage.	Financial evaluation in progress
44.	Saraswati Khal	Howrah	3.65 MLD	NO	Tender invited forPreparation of DPR for Howrah added zone in I&D with STP.	To be tapped/DPR under tendering stage.	NIL
45.	DhopaGhat Drain	Bansberia	7.31 MLD	NO	NO	Engagement of consultant is under process	NIL
46.	Chandannagar Drain	Chandanna gar	0.4 MLD	Taken up into the STP at Chandannagar by I&D work	NO	Already tapped in chandannagar STP.	NIL
47.	Nazerganj Khal	Sankrail, Howrah	336.71 MLD	No	Preparation of DPR for Howrah added zone in I&D with STP	To be tapped/DPR under tendering stage.	Financial evaluation in progress
48.	ITC Triveni Drain	Hooghly	3.88 MLD	No	No	This drain carries discharge from ITC,tribeni. It is located under chandrahatty-2 panchayet.	Action plan of this drain has been submitted by WBPCB.
49.	Akhra Food Ghat drain (New Muni Khali Khal)	Mahestala	42.62 MLD	Considered in 35 MLD STP under Mahestala HAM Project.	No	Construction of Interception &Diversion structure is in progress to tap the Khal with the STP.	Financial evaluation in progress

50.	DVC Canal	Champdani	72.52 MLD	No	No	Consultant engaged for DPR.DPR shall be submitted by 14.09.2024	Action plan of this drain has been submitted by WBPCB.
51.	Bazarpara-Garighat Drain / Sharenga drain	Sarenga-Sankrail, Howrah	87.20 MLD	No	No	To be tapped /DPR under tendering stage.	Financial evaluation in progress
52.	Baidyabati Drain	Baidyabati	128.77 MLD	No	Drain with humungous capacity and flow will be treated as separate canal/River	Consultant engaged for DPR.DPR shall be submitted by 14.09.2024	Financial evaluation in progress
53.	Bally Khal	Bally	264.52 MLD	NO	Drain with humongous capacity and flow will be treated as separate canal/River	Consultant engaged for DPR.DPR shall be submitted by 14.09.2024	Financial evaluation in progress
54.	Singhi More Khal	Sankrail, Howrah	14.20 MLD	NO	Tender invited forPreparation of DPR for Howrah added zone in I&D with STP	To be tapped/DPR under tendering stage.	Financial evaluation in progress
55.	BTPS Out fall Drain-I	Hooghly	49.03 MLD	No	No	This drain carries discharge from btps, tribeni. It is located under chandrahatty-2 Panchayet.	NIL
56.	Bagher Khal	Kanchrapara	55.65 MLD	To be diverted to the ongoing Kanchrapara STP	No	I&D work is under Progress	Nil



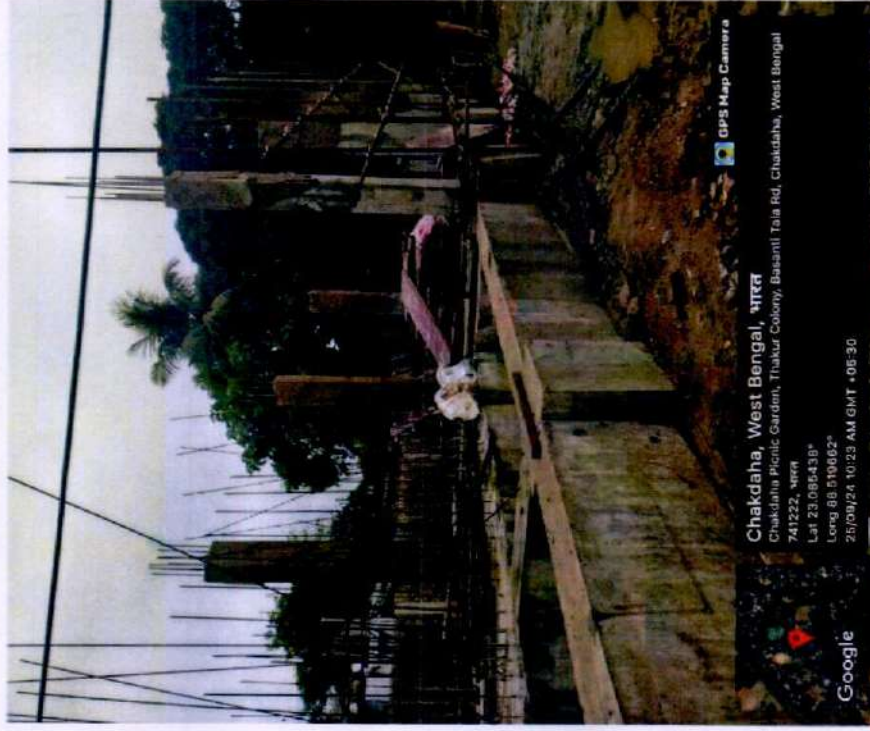
GARIFA SOUTH (RAM GHAT)



HALISAHAR DRAIN LOCKGATE



RANAGHAT



CHAKDAHA

River name	Polluting drain	In-situ treatment details	MLD treated	Present Status	Incremental progress over the last visit
GANGA	Jangipur Drain	Bio/Phyto remediation treatment process as interim measure has been taken up for Jangipur drain. Chemical dosing, desilting work etc. has been taken up periodically and as per the test result data it is expected, the desired test result for waste water may be achieved with the present treatment process.	0.2	Chemical dosing, desilting work etc. has been taken up periodically	Dosing and Desilting work is in progress

Date:10.01.2023

Name of Reporting Engineer: PRANTIK RAY

Designation: CHIEF ENGINEER

Government of West Bengal

Department of Urban Development & Municipal Affairs DF-
8, Sector-I, Salt Lake,
Kolkata-700064

MemoNo. -UDMA-24011(99)/7/2021-JS(UDMA)

For smooth and efficient execution of the Projects taken under NamamiGange Schemes and with respect to the Action Plans submitted to the River Rejuvenation Committee in connection with the Polluted river stretches of the State (categorized as Priority I, II, III, IV,V Rivers), in respect of which the Department of UD & MA has to submit Reports and Returns on regular basis as mandated by Hon'ble NGT under different OAs, it is felt necessary now, that the concerned Engineers of the Executing Agencies- KMDA, KMC, MED, SJDA, SLRDC, ADDA, and others should make compulsory Site Visit every month and monitor the progress of different Projects which include:

1. Visit to STPs under Construction, Rejuvenation, Renovation, Household Connections, laying of Sewer network including routine visits.
2. Visit to the Polluted Drains and review the progress of different Pollution Abetment measures being taken.
3. Visit to the identified Polluted River stretches and review the progress of different Pollution Abetment measures being taken thereon and on the outfalls.

Post Visit, a detailed report showing incremental Progress over the last visit along with good quality photographs to be submitted to the Department every month through proper channel in the enclosed Format. For this purpose, the controlling Head of the Executing Agency may compile all the site inspection Reports and submit the final Report accordingly. This mechanism will ensure quality monitoring and will expedite timely completion of different undergoing Projects.

This issue has an approval of the Higher Authorities.

Joint Secretary
UD&MA
Department

MemoNo. -UDMA-24011(99)/7/2021-JS(UDMA)

1. Municipal Commissioner, Kolkata Municipal Corporation,
2. CEO KMDA
3. CEO SJDA
4. CEO ADDA
5. Chairman, Liquid Waste Management Committee
6. Joint Secretary, KMDA
7. Secretary, MED
8. Chief Engineer, GAP Sector, KMDA
9. Chief Engineer, KMDA
10. Chief Engineer, MED
11. Additional Chief Engineer, SJDA
12. Additional Chief Engineer, ADDA
13. Special Engineer, SLRDC
14. OSD to the Municipal Commissioner, KMDA
15. PS to Hon'ble MIC
16. PS to Principal Secretary

Joint
Secretary UD&MA

Capacity Utilization of Functional STPs in West Bengal as on May 2026

SI NO.	Name of STP	Executing Agency	Built up Capacity (MLD)	Design flow to come as on May 2026	Actual Utilization as on May 2026 (MLD)	Percentage Utilization (%)	Technology	Remarks
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	
1	Jagaddal Bhatpara New	KMDA	31.00	25.10	14.30	56.97	FBAS	
2	Shyamnagar	KMDA	10.00	8.10	1.47	18.15	FBAS	
3	Jagaddal Bhatpara old	KMDA	9.50	7.69	1.55	20.16	ASP	
4	Kankinara STP, Madrail, Bhatpara	KMDA	10.00	8.10	4.15	51.23	WSP	
5	STP Kalyani-I	KMDA	11.00	11.00	10.36	94.18	TRICKLING FILTER	
6	STP Kalyani-II	KMDA	10.00	10.00	9.57	95.70	WSP	
7	Gayeshpur	KMDA	8.33	4.80	3.85	80.21	SBR	
8	Bansberia	KMDA	0.30	0.30	0.28	93.33	WSP	
9	Konnagar	KMDA	22.00	22.00	17.66	80.26	WSP	
10	Naihati	KMDA	11.56	11.56	8.42	72.84	ASP	
11	Garden Reach	KMC	57.00	57.00	53.68	94.18	ASP	
12	Keorapukur	KMC	45.00	45.00	36.00	80.00	WSP	
13	Nabadwip Municipality Nadia	PHED	10.50	10.50	6.72	64.00	WSP	
14	Diamond Harbour Municipality	PHED	2.03	2.03	0.20	9.85		
15	Jiagunj Azimgunj Takia Oxidation Pond	MED	0.69	0.69	0.95	68.84	OP	
16	Jiagunj Azimgunj Takia Oxidation Pond	MED	0.69	0.69			OP	
17	Barrackpore	KMDA	18.00	12.50	9.33	74.66	SBR	
18	Barrackpore	KMDA	6.00	3.60	2.91	80.78	SBR	
19	Halisahar	KMDA	16.00	10.75	9.11	84.74	SBR	
20	Budge-Budge	KMDA	9.30	8.48	6.48	76.42	SBR	
21	Nabadwip	KMDA	9.50	7.80	2.84	36.38	Extended Aeration Tube Settler	
22	Baidyabati	KMDA	6.00	6.00	4.33	72.17	Aerated Lagoon	
23	Bhadreswar	KMDA	7.60	7.60	1.89	24.91	Aerated Lagoon	
24	Garulia	KMDA	4.10	4.10	2.47	60.12	WSP	
25	Chandannagar, Khalisani, Chinsurah- Hooghly	KMDA	18.16	18.16	5.45	30.01	Trickling Filter	
26	Chandannagar, Khalisani, Chinsurah- Hooghly	KMDA	4.54	4.54	1.36	29.96	Oxidation Pond	
27	Titagarh	KMDA	4.54	4.54	4.24	93.39	ASP	
28	Titagarh	KMDA	4.54	4.54	4.24	93.39	OP	
29	Bandipur (Khardaha)	KMDA	14.10	14.10	8.98	63.72	WSP	
30	Naihati	KMDA	6.50	6.50	5.21	80.15	WSP	
31	Panihati	KMDA	12.00	12.00	8.76	73.00	WSP	
32	Kanchrapara	KMDA	18.00	13.92	7.37	52.95	WSP	
33	Bangur	KMC	52.00	52.00	26.00	50.00		
34	Baghajatin	KMC	15.00	15.00	14.25	95.00		
35	Hatisur	KMC	10.00	10.00	8.00	80.00		
36	Kestopur	UDMA (SLRDC)	27.24	27.24	18.00	66.08		
37	Digha Sankarpur Development Area	PHED	6.70	6.70	3.00	44.78		
38	New Town Kolkata (Action Area IIC)	PHED	31.00	20.00	10.00	50.00		
39	New Town Kolkata (Action Area IIB)	PHED	14.00	8.40	2.10	25.00		
40	New Town, Rajarhat (Action Area-IIID)	PHED	24.00	9.00	5.00	55.56		
41	East Kolkata Wetlands	KMC	910.00	910.00	910.00	100.00		
42	Dhiler Bheri	NKDA	150.00	100.00	27.00	27.00		
43	Durgapur City Centre	DMC	1.00	1.00	1.00	100.00		
44	Tarapith	PHED	4.25	3.19	1.40	43.89		
45	Berhampore	PHED	3.70	3.70	1.78	48.11		
46	Primary Treatment	MED	95.00	95.00	95.00	100.00		

Sl NO.	Name of STP	Executing Agency	Built up Capacity (MLD)	Design flow to come as on May 2026	Actual Utilization as on May 2026 (MLD)	Percentage Utilization (%)	Technology	Remarks
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	
47	Howrah	KMDA	65	55.57	32.55	58.57	ASP	
48	Bally	KMDA	62	53.00	33.30	62.83	ASP+WSP	
49	Baranagar	KMDA	60	41.10	23.14	56.30	ASP	
50	Sreenathpur	KMDA	4.00	3.44	2.00	58.14	SBR	
51	Silver Jubilee Road	KMDA	2.60	2.24	1.49	66.52	SBR	
52	Hooghly Chinsurah	KMDA	26.50	23.00	3.55	15.44	SBR	
53	Rania	KMC	23.00	Under Trial Run			SBR	
54	Maheshtala	KMDA	35.00	31.25	32.51	104.03	SBR	
55	Jangipur	KMDA	8.00	Under Trial Run			SBR	
56	North Barrackpore (Babanpur)	KMDA	30.00	30.00	11.00	36.67	SBR	
57	Chakdah	KMDA	15.00	Under Trial Run			SBR	
58	Raghunathganj	KMDA	5.00	Under Trial Run			SBR	
59	Mirik Lake, (STP -2; Adjacent to Aquarium Ward No: 3)	MED	0.30	0.30	0.30	100.00	WSP	
Total (in MLD)			2078.77	1864.82	1516.50			
% Utilisation of Functional STPs					72.95%			

Annexure-D

**Action taken report of non-complying Sewage Treatment
Plants in Ganga front towns of WB during December 2025
to March 2026**

SL. No.	Name of STPs	Designed Capacity (MLD)	Non-complying as per CPCB report from Dec 2025 to Mar 2026	Action Taken
1	Titagarh (ASP)	4.54	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
2	Titagarh (OP)	4.54	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
3	Bandipur (WSP)	14.10	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
4	Bansberia	0.30	Non-complying FC	Technical Bid Evaluation Report (TBER) and Financial Bid Evaluation Report (FBER) in connection with engagement of the new O&M operator have been placed to NMCG for necessary approval.
5	Garulia (WSP)	4.10	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
6	Baidyabati (AL)	6.00	Non-complying FC	Proposal for Setting up a Chlorination unit from State fund which is currently under tendering stage.
7	Bhadreswar	7.60	Non-complying FC	Proposal for Setting up a Chlorination unit from State fund which is currently under tendering stage.
8	Howrah (Arupara)- ASP	65.00	Non-complying FC	KMDA has been asked to give a compliance report within seven (07) working days.
9	Panihati (WSP)	12.00	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
10	Naihati-I (ASP)	11.56	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit

11	Naihati-II (WSP)	6.50	Non-complying FC	RFP for Tender has been placed to NMCG regarding installation of Chlorination Unit
12	Jagaddal, Bhatpara (ASP)	9.50	Non-complying FC	Tendering process is in progress regarding installation of Chlorination Unit
13	Kakinara (WSP)	10.00	Non-complying FC	Tendering process is in progress regarding installation of Chlorination Unit
14	Barrackpore I (SBR)	6.00	Non-complying pH	-
15	Garden Reach (ASP)	57.50	Non-complying BOD, FC	Under Rejuvenation (augmented capacity of 65 MLD). Scheduled completion date October 2026 (including Trial Run)
16	Haridevpur (AL)	45.00	Non-complying FC	Under Rejuvenation (Keorapukur-augmented capacity of 50 MLD). Scheduled completion date March, 2027 (including trial run).
17	Baghajatin (AL)	15.00	Non-complying BOD, TSS, FC	KMC has been asked to give a compliance report within seven (07) working days.
18	Hatisur (ALCT)	10.00	Non-complying BOD	KMC has been asked to give a compliance report within seven (07) working days.
19	Nabadwip (EATS)	9.50	Non-complying BOD	KMDA has been asked to give a compliance report within seven (07) working days.

Status of Sewage Treatment Plant in Ganga front towns of West Bengal (August to November 2025) reg.

2 messages

Sonam Lally <sonam.cpcb@supportgov.nic.in>

Wed, Jun 10, 2026 at 6:20 PM

To: Anup Kumar Srivastava <ed-technical@nmcg.nic.in>, ceokmda <ceokmda@gmail.com>, mc <mc@kmcgov.in>, JAGDISH PRASAD MEENA <ms.wbpcb-wb@bangla.gov.in>, spmgprogramdirector <spmg.programdirector@gmail.com>, CPCB Kolkata <rdkolkata.cpcb@gov.in>

Cc: Dinabandhu Gouda <dinabandhu.cpcb@nic.in>, Pankaj Kumar <pankajkumar.cpcb@supportgov.nic.in>, Firoz Ahmad <firoz.cpcb@supportgov.nic.in>, MEMBER SECRETARY CPCB <mshc.cpcb@gov.in>

Respected Sir/Madam,

I have been directed to forward a copy of the letter, along with the Annexure, on the above-mentioned subject for your kind perusal and necessary action, please.

Thanks and Regards,

Sonam Lally,
Senior Project Associate,
Water Quality Management-II,
Central Pollution Control Board,
Delhi.

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PI
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11.06.26
15/0

Sonam Lally <sonam.cpcb@supportgov.nic.in>

Wed, Jun 10, 2026 at 6:32 PM

To: Anup Kumar Srivastava <ed-technical@nmcg.nic.in>, ceokmda <ceokmda@gmail.com>, mc <mc@kmcgov.in>, JAGDISH PRASAD MEENA <ms.wbpcb-wb@bangla.gov.in>, spmgprogramdirector <spmg.programdirector@gmail.com>, CPCB Kolkata <rdkolkata.cpcb@gov.in>

Cc: Dinabandhu Gouda <dinabandhu.cpcb@nic.in>, Pankaj Kumar <pankajkumar.cpcb@supportgov.nic.in>, Firoz Ahmad <firoz.cpcb@supportgov.nic.in>, MEMBER SECRETARY CPCB <mshc.cpcb@gov.in>

Respected Sir/Mam,

Kindly note a correction to the subject line ("Status of Sewage Treatment Plant in Ganga front towns of West Bengal (August to November 2025)" of my previous email. Kindly consider the updated subject as **Status of Sewage Treatment Plant in Ganga front towns of West Bengal (December 2025 to March 2026)**.

[Quoted text hidden]

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4263K

Speed Post/Email

F. No. PJ-14012(12)/7/2021-WQM-II-HO-CPCB-HO

Dated: 10th June, 2026

To,

The Senior Special Secretary,
Department of Urban Development and Municipal Affairs (UD&MA),
Nagarayan, DF – 8, Sector –I,
Salt Lake City,
Kolkata – 700064.

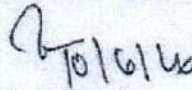
Subject: Status of Sewage Treatment Plants in Ganga front towns of West Bengal -reg.
Sir/Madam,

Central Pollution Control Board (CPCB), Regional Directorate, Kolkata carries out monitoring of Sewage treatment plants (STPs) located in towns along the river Ganga on tri-annual basis. Based on the monitoring carried out during December 2025 to March 2026, the performance of 41 STPs located in 31 towns of West Bengal were evaluated. During monitoring, 33 STPs were found operational, 01 STP was found non-operational and 07 STPs could not be monitored due to unavoidable circumstances. Out of the operational STPs, only 14 complied with the MoEF&CC norms, while 19 did not.

Further, 28 STPs were operating at less than 75 percent of their design capacity. Only 01 STP achieved BOD removal efficiency greater than 90 percent, 16 operated at an efficiency between 70-90 percent, and 16 fell short of achieving 70 percent efficiency. It is also worth mentioning that disinfection system is installed at 23 STPs; however, only 17 STPs complied with the MoEF&CC norms for faecal coliform (1000 MPN/100 ml). A detailed status report of the monitored STPs is enclosed as Annexure-I for your reference.

In view of above, it is requested to direct the concerned agencies to address issues of non-compliance, non-operation, under-capacity utilization, poor BOD removal efficiency, and optimization of disinfection systems etc. in the STPs. Action taken report in this regard may be forwarded to this office within 30 days of receipt of the letter.

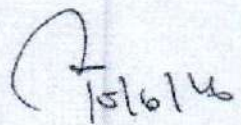
Yours faithfully,


(Dinabandhu Gouda)
Director & Divisional Head,
WQM-II

Encl.: As above

Copy to:

1. **The Executive Director (Technical),**
National Mission for Clean Ganga (NMCG)
1st Floor, Major Dhyan Chand National Stadium
India Gate,
New Delhi - 110002
: For kind information, please.
2. **The Regional Director (East)**
Central Pollution Control Board (CPCB),
Regional Directorate - Kolkata
Southend Conclave (5th Floor),
1582, Rajdanga Main Road,
Kolkata-700 107
: For kind information please
3. **The Chief Executive Officer,**
Kolkata Metropolitan Development Authority (KMDA)
Unnayan Bhavan, DJ - 11, SCC - ii,
Salt Lake, Kolkata - 700091
: For necessary action, please.
4. **The Municipal Commissioner,**
Kolkata Municipal Corporation (KMC)
5, S.N. Banerjee Road,
Kolkata - 700 013
: For necessary action, please.
5. **The Member Secretary,**
West Bengal Pollution Control Board
Paribesh Bhavan, 10A, Block-L.A.,
Sector III, Bidhannagar,
Kolkata - 700 106
: For necessary action, please.
6. **The Programme Director,**
State Programme Management Group (SPMG) -
Namami Gange
Unnayan Bhavan, Block -A, DJ - 11,
Sector - II, Block-A, KMDA
Salt Lake, Kolkata - 700091
: For necessary action, please.
7. **PS to MS**
CPCB
: For kind information, please.


(Dinabandhu Gouda)

Status of Sewage Treatment Plants in West Bengal (December 2025 – March 2026)

- Commissioned STPs – 41 (31 towns) with designed capacity – 716.15 MLD
- Operational STPs – 33 (Operational capacity – 675.57 MLD) with Utilized capacity – 335.05 MLD (~49.59% of operational capacity)
- Compliance Status of operational STPs

Status	Compliance Status w.r.t MoEF&CC notified norms dated 13.10.2017
Complying	14
Non-complying	19

- Non-operational STPs – 01 (Designed capacity – 10 MLD)
- Not monitored STPs- 07 (Designed capacity – 30.58 MLD)
- STPs complying for Faecal Coliform norms (230 MPN/100ml) – 09
- STPs non-complying for Faecal Coliform norms (>230 MPN/100ml) – 24
- STPs complying for Faecal Coliform norms (1000 MPN/100ml) – 17
- STPs non-complying for Faecal Coliform norms (>1000 MPN/100ml) – 16
- BOD removal efficiency in percentage (<50=07, >50-70= 09, >70-90= 16, >90= 1)
- STPs operating below designed capacity (<75% of designed capacity) – 28
- STPs receiving weak sewage – (Inlet BOD - <40 mg/l) - 15

**Operational and compliance status of Sewage Treatment Plants in West Bengal (Dec 25-
March 26)**

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Utilized capacity (MLD)	Date of Monitoring	Operational/ Non-Operational Status	Compliance w.r.t. MoEF&CC norms dtd 13.10.2017 & Non-Complying parameter (s)
1	Titagarh ASP	Titagarh	ASP	4.54	4.54	23.3.2026	Operational	Non-Complying FC
2	Titagarh OP	Titagarh	OP	4.54	4.54	23.3.2026	Operational	Non-Complying FC
3	Bandipur	Bandipur	WSP	14.1	6.9	09.03.2026	Operational	Non-Complying FC
4	Bansberia	Bansberia	WSP	0.3	0.3	17.02.2026	Operational	Non-Complying FC
5	Kamarhati	Kamarhati	ASP	60	25	11.03.2026	Operational	Complying
6	Garulia STP	Garulia	WSP	4.1	3.3	23.3.2026	Operational	Non-Complying FC
7	Bhadreswar	Bhadreswar	AL	7.6	5.02	24.03.2026	Operational	Non-Complying FC
8	Baidyabati	Baidyabati	AL	6	1.2	24.03.2026	Operational	Non-Complying FC
9	Howrah STP (Arupara)	Howrah	ASP	65	35	18.02.2026	Operational	Non-Complying FC
10	Bally-Kona STP	Bally, Howrah	ASP + WSP	62	27.26	18.02.2026	Operational	Complying
11	Champadani	Champdani	OP	1	-	Not monitored	Not monitored	Not monitored

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Utilized capacity (MLD)	Date of Monitoring	Operational/ Non-Operational Status	Compliance w.r.t. MoEF&CC norms dtd 13.10.2017 & Non-Complying parameter (s)
12	Panihati	Panihati	WSP	12	6.9	09.02.2026	Operational	Non-Complying FC
13	Gayeshpur	Gayeshpur	SBR	8.33	5	25.02.2026	Operational	Complying
14	Halisahar	Halishahar	SBR	16	11	10.03.2026	Operational	Complying
15	Serampore STP	Serampore	TF	18	-	Not monitored	Not monitored	Not monitored
16	Konnagar	Konnagar	WSP	22	14	11.03.2026	Operational	Complying
17	Murshidabad STP	Murshidabad	Oxidation Pond	1.96	-	Not monitored	Not monitored	Not monitored
18	Berhampore	Berhampore	WSP	3.7	-	Not monitored	Not monitored	Not monitored
19	Jiaganj-Azimganj STP	Jiaganj-Azimganj	WSP	1.39	-	Not monitored	Not monitored	Not monitored
20	Naihati-1	Naihati	ASP	11.56	5.7	16.03.2026	Operational	Non-Complying FC
21	Naihati-2 (Near Ramghat) , 6.5 MLD	Naihati	WSP	6.5	3.7	16.03.2026	Operational	Non-Complying FC
22	Chandannagar STP	Chandannagar	TF + WSP	22.7	5	23.2.2026	Operational	Complying
23	Jaggadal – Bhatpara	Bhatpara	Fixed Bed Biofilm Activated Sludge (FBAS)	31	16	10.02.2026	Operational	Complying
24	Jagaddal, Bhatpara	Bhatpara	ASP	9.5	2	10.02.2026	Operational	Non-complying FC
25	Kankinara STP	Kankinara	WSP	10	6	10.03.2026	Operational	Non-complying FC
26	Barrackpore-1	Barrackpore	SBR	6	3	09.02.2026	Operational	Non-Complying pH
27	Barrackpore-2	Barrackpore	SBR	18	9.39	09.02.2026	Operational	Complying
28	Garden Reach	Kolkata	ASP	57.5	28.75	11.02.2026	Operational	Non-complying BOD,FC
29	Bangur	Kolkata	ASP	52	26	18.3.2026	Operational	Complying
30	Haridevpur	Kolkata	AL	45	23	17.02.2026	Operational	Non-complying FC
31	Shyamnagar STP	Shyamnagar	Fixed Bed Biofilm Activated Sludge (FBAS)	10	1.46	10.02.2026	Operational	Complying
32	Baghajatin	Kolkata	AL	15	8	17.02.2026	Operational	Non-complying FC, TSS,BOD
33	Hatisur	Kolkata	Aeration through Long Channel Traverses (ALCT)	10	5	18.03.2026	Operational	Non-complying BOD
34	Budge Budge	Budge-Budge	SBR	9.3	5.87	11.02.2026	Operational	Complying
35	Nabadwip	Nabadwip	WSP	10	-	24.02.2026	Non-operational	-

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Utilized capacity (MLD)	Date of Monitoring	Operational/ Non-Operational Status	Compliance w.r.t. MoEF&CC norms dtd 13.10.2017 & Non-Complying parameter (s)
36	Nabadwip	Nabadwip	ASP	9.5	4	24.02.2026	Operational	Non-complying BOD
37	Katwa	Katwa	WSP	2.5	-	Not monitored	Not monitored	Not monitored
38	Kalyani	Kalyani	TF + WSP	21	18	17.02.206	Operational	Complying
39	Diamond Harbour STP	Diamond Harbour	WSP	2.03	-	Not monitored	Not monitored	Not monitored
40	Kanchrapara	Kanchrapara	AL	18	10	25.02.2026	Operational	Complying
41	Chinsurah	Chinsurah	SBR	26.5	4.22	23.02.2026	Operational	Complying

STPs complying to BOD norms (≤ 10 mg/l) in West Bengal (Dec 2025 – March 2026) w.r.t. MoEF&CC Norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	BOD <10 mg/l
1.	Bansberia	Bansberia	0.3	8
2.	Garulia STP	Garulia	4.1	9
3.	Baidyabati	Baidyabati	6	10
4.	Gayeshpur	Gayeshpur	8.33	10
5.	Halisahar	Halishahar	16	7
6.	Jaggadal – Bhatpara	Bhatpara	31	8
7.	Barrackpore-1	Barrackpore	6	2.2
8.	Barrackpore-2	Barrackpore	18	9.5
9.	Haridevpur	Kolkata	45	10
10.	Shyamnagar STP	Shyamnagar	10	2
11.	Budge Budge	Budge-Budge	9.3	3
12.	Chinsurah	Chinsurah	26.5	10

STPs complying to BOD norms (11-30 mg/l) in West Bengal (Dec 2025 – March 2026) w.r.t. MoEF&CC norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	BOD 11-30 mg/l
1.	Titagarh ASP	Titagarh	4.54	15
2.	Titagarh OP	Titagarh	4.54	13
3.	Bandipur	Bandipur	14.1	23
4.	Kamarhati	Kamarhati	60	16
5.	Bhadreswar	Bhadreswar	7.6	12
6.	Howrah STP (Arupara)	Howrah	65	13.5
7.	Bally-Kona STP	Bally, Howrah	62	11.5
8.	Panihati	Panihati	12	26

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	BOD 11-30 mg/l
9.	Konnagar	Konnagar	22	19
10.	Naihati-1	Naihati	11.56	11
11.	Naihati-2 (Near Ramghat)	Naihati	6.5	13
12.	Chandannagar STP	Chandannagar	22.7	21
13.	Jagaddal, Bhatpara	Bhatpara	9.5	17
14.	Kankinara STP	Kankinara	10	12
15.	Bangur	Kolkata	52	15
16.	Baghajatin	Kolkata	15	27
17.	Hatisur	Kolkata	10	24
18.	Kalyani	Kalyani	21	28
19.	Kanchrapara	Kanchrapara	18	15

STPs non-complying to BOD norms (>30 mg/l) in West Bengal (Dec 2025 – March 2026)
w.r.t. NGT and MoEF&CC norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	BOD >30 mg/l
1.	Garden Reach	Kolkata	57.5	33
2.	Nabadwip	Nabadwip	9.5	48

STPs complying to COD norms (<50 mg/l) in West Bengal (Dec 2025 – March 2026)

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	COD <50 mg/l
1.	Gayeshpur	Gayeshpur	8.33	45
2.	Halisahar	Halishahar	16	45
3.	Naihati-1	Naihati	11.56	44
4.	Naihati-2 (Near Ramghat) , 6.5 MLD	Naihati	6.5	48
5.	Kankinara STP	Kankinara	10	20
6.	Barrackpore-1	Barrackpore	6	12
7.	Barrackpore-2	Barrackpore	18	28
8.	Bangur	Kolkata	52	28
9.	Shyamnagar STP	Shyamnagar	10	36
10.	Budge Budge	Budge-Budge	9.3	20
11.	Chinsurah	Chinsurah	26.5	32

STPs complying to COD norms (>50 mg/l) in West Bengal (Dec 2025 – March 2026)

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	COD >50 mg/l
1.	Titagarh ASP	Titagarh	4.54	87
2.	Titagarh OP	Titagarh	4.54	71
3.	Bandipur	Bandipur	14.1	74
4.	Bansberia	Bansberia	0.3	52
5.	Kamarhati	Kamarhati	60	66
6.	Garulia STP	Garulia	4.1	55
7.	Bhadreswar	Bhadreswar	7.6	93
8.	Baidyabati	Baidyabati	6	53
9.	Howrah STP (Arupara)	Howrah	65	88
10.	Bally-Kona STP	Bally, Howrah	62	68
11.	Panihati	Panihati	12	74
12.	Konnagar	Konnagar	22	74
13.	Chandannagar STP	Chandannagar	22.7	52
14.	Jaggadal – Bhatpara	Bhatpara	31	64
15.	Jagaddal, Bhatpara	Bhatpara	9.5	64
16.	Garden Reach	Kolkata	57.5	69
17.	Haridevpur	Kolkata	45	60
18.	Baghajatin	Kolkata	15	100
19.	Hatisur	Kolkata	10	89
20.	Nabadwip	Nabadwip	9.5	96
21.	Kalyani	Kalyani	21	140
22.	Kanchrapara	Kanchrapara	18	57

STPs complying to TSS norms (≤ 20 mg/l) in West Bengal (Dec 2025 – March 2026)

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	TSS ≤ 20 mg/l
1.	Gayeshpur	Gayeshpur	8.33	13
2.	Chandannagar STP	Chandannagar	22.7	16
3.	Jaggadal – Bhatpara	Bhatpara	31	12
4.	Jagaddal, Bhatpara	Bhatpara	9.5	11
5.	Barrackpore-1	Barrackpore	6	6
6.	Bangur	Kolkata	52	11
7.	Shyamnagar STP	Shyamnagar	10	BDL
8.	Budge Budge	Budge-Budge	9.3	19
9.	Kanchrapara	Kanchrapara	18	15
10.	Chinsurah	Chinsurah	26.5	8

STPs complying to TSS norms (>20mg/l) in West Bengal (Dec 2025 – March 2026)

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	TSS >20 mg/l
1.	Titagarh ASP	Titagarh	4.54	43

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	TSS >20 mg/l
2.	Titagarh OP	Titagarh	4.54	24
3.	Bandipur	Bandipur	14.1	56
4.	Bansberia	Bansberia	0.3	21
5.	Kamarhati	Kamarhati	60	31
6.	Garulia STP	Garulia	4.1	28
7.	Bhadreswar	Bhadreswar	7.6	24
8.	Baidyabati	Baidyabati	6	33
9.	Howrah STP (Arupara)	Howrah	65	43
10.	Bally-Kona STP (Chakpara, Anandanagar Gram, Bally) Panchayat)	Bally, Howrah	62	35
11.	Panihati	Panihati	12	52
12.	Halisahar	Halishahar	16	22
13.	Konnagar	Konnagar	22	35
14.	Naihati-1	Naihati	11.56	34
15.	Naihati-2 (Near Ramghat) , 6.5 MLD	Naihati	6.5	29
16.	Kankinara STP	Kankinara	10	64
17.	Barrackpore-2	Barrackpore	18	21
18.	Garden Reach	Kolkata	57.5	25
19.	Haridevpur	Kolkata	45	27
20.	Baghajatin	Kolkata	15	67
21.	Hatisur	Kolkata	10	33
22.	Nabadwip	Nabadwip	9.5	39
23.	Kalyani	Kalyani	21	48

STPs complying to FC norms (<230 MPN/100 ml) in West Bengal (Dec 2025 – March 2026)
w.r.t. NGT & MoEF&CC norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	FC≤230 MPN/100ml
1.	Kamarhati	Kamarhati	60	<1.8
2.	Jaggadal – Bhatpara	Bhatpara	31	<1.8
3.	Barrackpore-1	Barrackpore	6	<1.8
4.	Barrackpore-2	Barrackpore	18	<1.8
5.	Bangur	Kolkata	52	45
6.	Shyamnagar STP	Shyamnagar	10	<1.8
7.	Budge Budge	Budge-Budge	9.3	20
8.	Kalyani	Kalyani	21	130
9.	Chinsurah	Chinsurah	26.5	170

STPs complying to Fecal Coliform norms (>230-1000 MPN/100 ml) in West Bengal (Dec 2025 – March 2026) w.r.t. MoEF&CC norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	FC>230-1000 MPN/100ml
1.	Bally-Kona STP	Bally, Howrah	62	490
2.	Gayeshpur	Gayeshpur	8.33	350
3.	Halisahar	Halishahar	16	490
4.	Konnagar	Konnagar	22	450
5.	Chandannagar STP	Chandannagar	22.7	330
6.	Hatisur	Kolkata	10	330
7.	Nabadwip	Nabadwip	9.5	540
8.	Kanchrapara	Kanchrapara	18	350

STPs non-complying to Fecal Coliform norms (>1000 MPN/100 ml) in West Bengal (Dec 2025 – March 2026) w.r.t. NGT and MoEF&CC norms

S. No.	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	FC >1000 MPN/100 ml
1.	Titagarh ASP	Titagarh	4.54	790000
2.	Titagarh OP	Titagarh	4.54	1100000
3.	Bandipur	Bandipur	14.1	70000
4.	Bansberia	Bansberia	0.3	170000
5.	Garulia STP	Garulia	4.1	4900
6.	Bhadreswar	Bhadreswar	7.6	2200
7.	Baidyabati	Baidyabati	6	4900
8.	Howrah STP (Arupara)	Howrah	65	1100
9.	Panihati	Panihati	12	4900
10.	Naihati-1	Naihati	11.56	9400
11.	Naihati-2 (Near Ramghat)	Naihati	6.5	5400
12.	Jagaddal, Bhatpara	Bhatpara	9.5	140000
13.	Kankinara STP	Kankinara	10	4900
14.	Garden Reach	Kolkata	57.5	3500000
15.	Haridevpur	Kolkata	45	4900
16.	Baghajatin	Kolkata	15	1100000

STPs having Disinfection System

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Disinfection Technology status
1.	Titagarh ASP	Titagarh	ASP	4.54	Chlorination unit installed but not yet commissioned
2.	Bandipur	Bandipur	WSP	14.1	Chlorination
3.	Bansberia	Bansberia	WSP	0.3	Chlorination
4.	Kamarhati	Kamarhati	ASP	60	Chlorination
5.	Garulia STP	Garulia	WSP	4.1	Chlorination (under tendering)
6.	Howrah STP (Arupara)	Howrah	ASP	65	Chlorination

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Disinfection Technology status
7.	Bally-Kona STP	Bally, Howrah	ASP + WSP	62	Chlorination
8.	Panihati	Panihati	WSP	12	Chlorination
9.	Gayeshpur	Gayeshpur	SBR	8.33	Chlorination
10.	Halisahar	Halishahar	SBR	16	Chlorination
11.	Konnagar	Konnagar	WSP	22	Chlorination (under tendering)
12.	Naihati-1	Naihati	ASP	11.56	Chlorination (Not working)
13.	Naihati-2 (Near Ramghat)	Naihati	WSP	6.5	Chlorination but non-fuentional
14.	Chandannagar STP	Chandannagar	TF + WSP	22.7	Chlorination
15.	Jaggadal – Bhatpara	Bhatpara	Fixed Bed Biofilm Activated Sludge (FBAS)	31	Chlorination
16.	Barrackpore-1	Barrackpore	SBR	6	Chlorination
17.	Barrackpore-2	Barrackpore	SBR	18	Chlorination
18.	Shyamnagar STP	Shyamnagar	Fixed Bed Biofilm Activated Sludge (FBAS)	10	Chlorination
19.	Budge Budge	Budge-Budge	SBR	9.3	Chlorination
20.	Nabadwip	Nabadwip	ASP	9.5	chlorination
21.	Kalyani	Kalyani	TF + WSP	11+10	Chlorination installed at TF outlet
22.	Kanchrapara	Kanchrapara	AL	18	Chlorination
23.	Chinsurah	Chinsurah	SBR	26.5	Chlorination

STPs receiving weak sewage (Inlet BOD <40 mg/l)

S. No	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	Inlet BOD (mg/l)	Outlet BOD (mg/l)	Compliance status as per MoEFCC notification dated 13.10.2017	Non-complying parameter(s)
1	Bansberia	Bansberia	0.3	21	8	Non-Complying	FC
2	Garulia STP	Garulia	4.1	31	9	Non-Complying	FC
3	Baidyabati	Baidyabati	6	16	10	Non-Complying	FC
4	Bally-Kona STP (Chakpara, Bally)	Bally, Howrah	62	20	11.5	Complying	-
5	Panihati	Panihati	12	25	26	Non-Complying	FC
6	Halisahar	Halishahar	16	28	7	Complying	-
7	Konnagar	Konnagar	22	36	19	Complying	-
8	Chandannagar STP	Chandannagar	22.7	26	21	Complying	-
9	Kankinara STP	Kankinara	10	15	12	Non-complying	FC
10	Barrackpore-1	Barrackpore	6	20	2.2	Non-Complying	pH
11	Haridevpur	Kolkata	45	26	10	Non-complying	FC

S. No	Name of STPs	Ganga Front Town	Designed Capacity (MLD)	Inlet BOD (mg/l)	Outlet BOD (mg/l)	Compliance status as per MoEFCC notification dated 13.10.2017	Non-complying parameter(s)
12	Shyamnagar STP	Shyamnagar	10	20	2	Complying	-
13	Budge Budge	Budge-Budge	9.3	10	3	Complying	-
14	Kanchrapara	Kanchrapara	18	35	15	Complying	-
15	Chinsurah	Chinsurah	26.5	21	10	Complying	-

STPs working below capacity (<75% of designed capacity)

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Utilized capacity (MLD)	Compliance w.r.t. MoEF&CC norms dtd 13.10.2017	Non-Complying parameter
1	Bandipur	Bandipur	WSP	14.1	6.9	Non-Complying	FC
2	Kamarhati	Kamarhati	ASP	60	25	Complying	-
3	Bhadreswar	Bhadreswar	AL	7.6	5.02	Non-Complying	FC
4	Baidyabati	Baidyabati	AL	6	1.2	Non-Complying	FC
5	Howrah STP (Arupara)	Howrah	ASP	65	35	Non-Complying	FC
6	Bally-Kona STP (Chakpara, Anandanagar Gram, Bally) Panchayat)	Bally, Howrah	ASP + WSP	62	27.26	Complying	-
7	Panihati	Panihati	WSP	12	6.9	Non-Complying	FC
8	Gayeshpur	Gayeshpur	SBR	8.33	5	Complying	-
9	Halisahar	Halishahar	SBR	16	11	Complying	-
10	Konnagar	Konnagar	WSP	22	14	Complying	-
11	Naihati-1	Naihati	ASP	11.56	5.7	Non-Complying	FC
12	Naihati-2 (Near Ramghat) , 6.5 MLD	Naihati	WSP	6.5	3.7	Non-Complying	FC
13	Chandannagar STP	Chandannagar	TF + WSP	22.7	5	Complying	-
14	Jaggadal – Bhatpara	Bhatpara	Fixed Bed Biofilm Activated Sludge (FBAS)	31	16	Complying	-
15	Jagaddal, Bhatpara	Bhatpara	ASP	9.5	2	Non-complying	FC
16	Kankinara STP	Kankinara	WSP	10	6	Non-complying	FC
17	Barrackpore-1	Barrackpore	SBR	6	3	Non-Complying	pH
18	Barrackpore-2	Barrackpore	SBR	18	9.39	Complying	-
19	Garden Reach	Kolkata	ASP	57.5	28.75	Non-complying	BOD,FC
20	Bangur	Kolkata	ASP	52	26	Complying	-
21	Haridevpur	Kolkata	AL	45	23	Non-complying	FC
22	Shyamnagar STP	Shyamnagar	Fixed Bed Biofilm Activated Sludge (FBAS)	10	1.46	Complying	-

S. No.	Name of STPs	Ganga Front Town	Treatment Technology	Designed Capacity (MLD)	Utilized capacity (MLD)	Compliance w.r.t. MoEF&CC norms dtd 13.10.2017	Non-Complying parameter
23	Baghajatin	Kolkata	AL	15	8	Non-complying	FC, TSS, BOD
24	Hatisur	Kolkata	Aeration through Long Channel Traverses (ALCT)	10	5	Non-complying	BOD
25	Budge Budge	Budge-Budge	SBR	9.3	5.87	Complying	-
26	Nabadwip	Nabadwip	ASP	9.5	4	Non-complying	BOD
27	Kanchrapara	Kanchrapara	AL	18	10	Complying	-
28	Chinsurah	Chinsurah	SBR	26.5	4.22	Complying	-

BOD removal efficiency range in percentage

STATES	<=50	>50-70	>70-90	>90	Non operational	Not monitored	Total
West Bengal	7	09	16	1	01	07	41

NGT Standards: Compliance based on norms prescribed by Hon'ble NGT vide order dated 30.04.2019 in the matter of O.A. no. 1069/2018 (pH – 5.5-9.0, BOD -10mg/l, TSS- 20mg/l, COD- 50mg/l; Faecal Coliform – desirable - 100MPN/100ml & permissible - 230 MPN/100 ml, Nitrogen-Total - 10 mg/l and Phosphorous-Total - 1.0 mg/l (TP compliance for discharge into ponds and lakes)

Compliance compared with MoEF&CC notification dated 13.10.2017: Standard for treated sewage from STPs for cities other than metro cities, state capitals and union territories were notified as pH-6.5-9.0 anywhere in country, BOD as 30mg/L (For Metros & State Capitals# 20 mg/l), Total suspended solids (TSS) as less than 100mg/L (For metros and state capitals# 50 mg/l) and Faecal coliform as less than 1000 MPN per 100mL anywhere in country