Assam Pollution Control Board
(Department of Environment, Forest & Climate Change, Govt. of Assam)
অসম প্রদূষণ নিয়ন্ত্রণ পৰিষদ
(অসম চৰকাৰৰ বন, পৰিৱেশ আৰু জলবায়ু পৰিৱৰ্তন বিভাগ)
NABL Accredited Testing Laboratory : Certificate No. TC-16609

No. LAB-11013(11)/1/2024-LAB-PCBA/549 Dated Guwahati the 26th Oct.,

2026 To,

The Commissioner & Secretary to the
Govt. of Assam Environment, Forest &
Climate Change Department,
Dispur, Guwahati-06

Sub: Submission of Compiled Monthly Progress Report for the month of August, 2026 in matter of NGT OA No. 673 of 2018 – reg.

Ref: (i) DEFnCC EcF No. 248137/1899 dtd. 06-10-2026.
(ii) DOHUA letter No. ECF.271130/655 dtd. 05-09-2026.
(iii) APCB's letter No. LAB-11013(11)/1/2024-LAB-PCBA/522 dtd. 08-09-2026.

Sir,

With reference to the above, this is to inform you that Assam PCB had submitted the MPR for the month of August, 2026 vide letter dtd. 08-09-2026. After receiving the MPR from DOHUA for the month of August, 2026 vide letter dtd. 05-09-2026, the **Compiled Monthly Progress Report (MPR)** on status of compliance to NGT order dated 24.09.2020, in the matter of O.A. No.673 of 2018, for the month of **August, 2026** (Assam-reg) is enclose herewith for onward submission to National Mission for Clean Ganga (NMCG), Delhi. The said O.A. deals with Polluted River Stretches in the country.

Thanking you,

Yours sincerely,

Digitally signed by
PRATAP KUMAR SARMAH
Date: 26-10-2026
13:44:50

Chief Env. Scientist

Enclo: As stated.

Memo No. LAB-11013(11)/1/2024-LAB-PCBA/549-A Dated Guwahati the 26th Oct.,2026
Copy to-

1. The Member Secretary, APCB, Bamunimaidam, Guwahati –for kind information.
2. P.A to the Chairman, ACPB- for kind appraisal of the Hon'ble Chairman.

(e-Signed)
Chief Env. Scientist

FormatforsubmissionofMonthlyProgressReportintheNGTMatter O.A. No. 673 of 2018 (in compliance to NGT order dated 24.09.2020)

(Under Priority – I to V)

(For the month ofAugust,2026) for the State ofAssam

IV. Detailsof IndustrialPollution:

- No.ofindustriesinthecatchment areaofpollutedstretches:**195**
- No.ofwater pollutingindustriesin thecatchmentareaofpolluted stretches:**159**
- Quantityofeffluentgeneratedfromtheindustriesinthecatchmentareaof polluted stretches in MLD: **8.56**
- QuantityofHazardousSludgegeneratedfromtheIndustriesinthecatchmentarea of polluted stretches in TPD: **11.79**
- Numberofindustrialunits inthecatchment areaofpollutedstretches havingETPs: **116**
- Numberofindustrialunitsinthecatchmentareaofpollutedstretchesconnectedto CETP: **Nil**
- NumberofExistingETPs in thecatchmentareaofpolluted stretches:**116**
- TotalcapacityofExistingETPs(Detailsofexisting/underconstruction/proposed): 23.70
- Compliancestatus oftheETPs: **complying**
- NumberandtotalcapacityofCETPsinthecatchmentareaofpollutedstretches (details of existing/ under construction / proposed) : **Nil**
- StatusofcomplianceandoperationoftheCETPsinthecatchmentareaof polluted stretches: **NA**

VI. Bio-medicalWasteManagement:

- TotalBio-medicalgenerationinthecatchmentareaofpollutedstretches: **1094.62 KG/day**
- No. of Hospitals and Health Care Facilities in the catchment area of polluted stretches: **36**
- StatusofTreatmentFacility/CBMWTF:**2 Operational (CBWTF located at Panikhaiti, Guwahati which covers Kamrup, Kamrup (M), Nalbari, Baksa, Nagaon and Morigaon Districts.M/s Ksepya Environment Management Private**

Limited located at NH-31, Barpeta covers districts of Barpeta, Goalpara , Dhubri, Kokrajhar and Bongaigaon. CTE has been granted for two additional CBWTFs at Dibrugarh and Nagaon.

VII. Hazardous Waste Management:

- TotalHazardous Waste generation inthecatchment areaof polluted stretches:**11.876**
- **TPD(Utilized,treated anddisposedbytheoccupiersthemselves)**
- No.ofIndustriesinthecatchmentareaofpollutedstretchesgeneratingHazardous waste : **33**
- TreatmentCapacityofall TSDFs: **NA**
- Avg.QuantityofHazardous wastereachingtheTSDFs andTreated: **NA**

- Details of on-going or proposed TSDF: CTE and Environmental Clearance (EC) has been granted to M/s Mumbai Waste Management Limited (unit of Re- Sustainability) for setting up of TSDF at Dibrugarh. The TSDF is operational **from the month of June, 2026**.

XIII. Latest waterqualityofpollutedriver,its tributaries,drains withflow detailsand Groundwater qualityin thecatchmentofpollutedriver:

a) **Cleaning and dredging activities as per the Action Plan has started in the Bharalu River, Silsako Beel and Borsola Beel**

b) **Statusof polluted river stretches:**

Priority	No. of stretches declared in 2018	No. of stretchesin 2019(Janto Dec 2019)	No. of stretchesin 2020(Janto Dec2020)	No. of stretches in 2021(Janto Dec2021)	No. of stretches in (Jan – Dec2022)	No. of stretches in Jan,2023 - Dec,2023	No of stretches in Jan,2024-Dec,2024	No of stretchesin Jan,2025–Dec,2025	No of stretchesin Jan,2026–Aug,2026
PriorityI	03	05	03	01	01	01	01	01	01
PriorityII	01	-	01	03	03	03	01	01	-
PriorityIII	04	-	01	01	01	01	03	03	-
PriorityIV	03	-	-	-	-	-	-	-	-
PriorityV	33	11	01	04	04	04	04	04	04
NotPolluted	-	**28**	**38**	**35**	**35**	**35**	**35**	**35**	**39**
Total	44	44	44	44	44	44	44	44	44

c) WaterqualityStatus of PollutedRiverstretchesinAssam(January,2026toAug., 2026)

Sl.No.	Nameof theRiver	BOD(mg/l)		CurrentPriority
		Min	Max	
PriorityI				
1	Bharaluriver	26.8	36.0	I
Priority II				
NIL				
PriorityIII				
NIL				
Priority IV				
NIL				
PriorityV				
1	Digboiriver	3.0	3.4	V
2	Begariver	3.0	3.4	V
3	MoraBharaliriver	3.1	3.4	V
4	Pamohiriver	2.4	5.2	V

NB: As Dhansiri Riverhas been listed among the Polluted river stretches (Priority IV) but theBODvaluesofsamplinglocationsofDhansiriRiver which are **monitored byAssam pollution Control Board are less than 3mg/L which is non-polluted**. The BOD values of inter-state monitoring location found to be≥3mg/L**isnotmonitoredbyAPCB.**

XXV.Actionagainstidentifiedpolluters,lawviolatorsandofficersresponsiblefor failure for vigorous monitoring:

- **APCBhascloseddowntheerringindustrieslocatedinthe catchment areas of the polluted river stretches.**

National Mission for Clean Ganga

Format for Submission of Monthly Progress Report by States/UTs
For the State of Assam
(Hon'ble NGT in the matter of OA No. 673/2018 dated 24.09.2020)

REPORT FOR MONTH OF _____

OVERALL STATUS OF THE STATE:

Total Urban Population	GUWAHATI- 9,57, 352 (as per 2011 census) REST OF THE 103 ULBs- 25.83,509 (as per 2011 census)
Estimated Sewage Generation (MLD)	All ULBs- 422.65 MLD

DETAILS OF SEWAGE TREATMENT PLANT/TREATMENT PROCESSES:

*No of polluted river stretches identified by CPCB in Assam-9 **nos**, 7 in Urban area (5 remain in Guwahati)*	
Existing No. of STPs and Treatment Capacity (in MLD).	i) 2 MLD STP at Nagaon MB ii) 2 MLD STP at Borsola Beel, Guwahati
Capacity Utilization of the Existing STPs.	4 MLD
MLD of Sewage being treated through Alternate Technology.	i) 7.59 MLD waste water generated by hospitals/ hotels in Guwahati city are being treated in-situ(details at Annexure-I) and ii) 15 MLD of sewage is being bio remediated at Silsakoo Beel before release into Brahmaputra. 80 MLD of sewage is being bio remediated at Bharalu before release into Brahmaputra.
Gap in Treatment Capacity in MLD.	99.05 % (MLD)
No of Complying STPs.	2

DETAILS OF EACH EXISTING STP/TREATMENT PROCESSES IN THE STATE:

Sl no	ULB Name	Capacity (MLD)	Remarks
1	Nagaon	2	2 MLD STP operational from August, 2024. Implemented by Assam Urban Water Supply & Sewerage Board
2	Guwahati	2	2MLD STP operational from January, 2025. Implemented by Guwahati Metropolitan Development Authority
CAPACITY OF EXISTING STPS			4 MLD

DETAILS OF UNDER CONSTRUCTION & PROPOSED STPS IN THE STATE:

SL. No.	Name of the ULB	Sewage Generated (in MLD)	Total Capacity of STP (in MLD)	Current Status	Tentative Completion date
1	Guwahati MC	156.85	2	Operational	NA
			187	EOI floated	July, 2033
2	Nagaon MB	15.03	2	Operational	NA
			13.03	Under Proposal	December, 2030
3	Dibrugarh MB	35.00	6	Under construction	December, 2027
			34.5	Under Proposal	December, 2030
4	Silchar MB	23.22	2	Under construction	December, 2027
			21.22	Under Proposal	December, 2030

SL. No.	Name of the ULB	Sewage Generated (in MLD)	Total Capacity of STP (in MLD)	Current Status	Tentative Completion date
5	Tinsukia MB	9.59	4	Under construction	April, 2027
			8	Under Proposal	December, 2030
6	Bongaigaon M	7.09	2	Under construction	July, 2027
			6.5	Under Proposal	December, 2030
7	Jorhat MB	8.52	4	Under construction	December, 2026
			4	Under Proposal	December, 2030
8	Barpeta MB	3.65	2.5	Under construction	December, 2027
9	Bilasipara M	3.63	3	Under construction	December, 2027
10	Chapar MB	1.72	1.5	Under construction	December, 2027
11	Dergaon MB	2.08	1.5	Under construction	December, 2027
12	Dhemaji MB	2.93	1.2	Under construction	December, 2027
13	Dhing MB	1.68	1.7	Under construction	December, 2027
14	Dhubri MB	5.68	4	Under construction	December, 2026
15	Doboka MB	1.29	1	Under construction	December, 2027
16	Goalpara MB	5.01	4	Under construction	December, 2027
17	Gohpur MB	1.2	1	Under construction	December, 2027
18	Golaghat MB	3.95	1.5	Under construction	September, 2027
			2	Under proposal	December, 2030
19	Kharupetia ME	1.61	1.7	Under construction	December, 2027
20	Lakhipur MB ( )	1.51	1.7	Under construction	November, 2028
21	Mangaldoi MB	2.48	2.5	Under construction	March, 2028
22	Margherita MI	2.49	1.3	Under construction	December, 2027
23	Mariani MB	1.72	1	Under construction	November, 2026
24	Morigaon MB	2.92	2	Under construction	December, 2027
25	N. Lakhimpur MB	5.57	5	Under construction	December, 2027
26	Naharkatia M	1.7	1.7	Under construction	December, 2027
27	Nalbari MB	2.57	2.5	Under construction	September, 2027
28	Pathsala MB	1.02	1.2	Under construction	December, 2027

SL. No.	Name of the ULB	Sewage Generated (in MLD)	Total Capacity of STP (in MLD)	Current Status	Tentative Completion date
29	Rangia MB	2.59	1.5	Under construction	March, 2028
30	Silapathar MB	2.16	1.75	Under construction	March, 2028
31	Sivasagar MB	4.46	3.5	Under construction	December, 2027
32	Tezpur MB	6.41	7	Under construction	December, 2027
33	Udalguri MB	1.26	1.6	Under construction	December, 2027
34	Bakalia MB	0.98	1	Work allotment in process	August, 2028
35	Chapakhowa MB	1.01	1	Work allotment in process	August, 2028
36	Demow MB	1	1	Work allotment in process	August, 2028
37	Dhakuakhana MB	1.32	1.5	Work allotment in process	November, 2028
38	Doom Dooma MB	1.92	1.5	Work allotment in process	August, 2028
39	Gauripur MB	2.22	2	Work allotment in process	August, 2028
40	Hojai MB	3.14	2	Work allotment in process	August, 2028
41	Kajalgaon MB	2.6	1.5	Work allotment in process	August, 2028
42	Lumding MB	3.22	2	Work allotment in process	August, 2028
43	Makum MB	1.57	2	Work allotment in process	August, 2028
44	N.Guwahati MB	0.85	1	Work allotment in process	August, 2028
45	Namrup MB	1.39	1.5	Work allotment in process	August, 2028
46	Raha MB	1.08	1	Work allotment in process	August, 2028
47	Rangapara MB	1.56	1	Work allotment in process	November, 2028
48	Sapatgram MB	1.13	1	Work allotment in process	August, 2028
49	Basugaon MB	1.18	1	Under Tendering	November, 2028
50	Bijni MB	1.14	1	Under Tendering	November, 2028
51	Digboi MB	1.78	1.5	Under Tendering	November, 2028
52	Haflong MB	4.33	2.5	Under Tendering	November, 2028
53	Kampur MB	1.04	1	Under Tendering	November, 2028
54	Tangla MB	1.5	1	Under Tendering	November, 2028

Sl. No.	Name of the ULB	Sewage Generated (in MLD)	Total Capacity of STP (in MLD)	Current Status	Tentative Completion date
55	Titabar MB	1.63	1	Under Tendering	November, 2028
56	Abhayapuri MB	1.43	1	DPR under prep	December, 2028
57	B. Chariali MB	1.71	1.6	DPR under prep	November, 2028
58	Badarpur MB	1.19	1.2	DPR under prep	December, 2028
59	Barpeta Rd. [illegible]	3.18	2.5	DPR under prep	December, 2028
60	Bihpuria MB	1.09	1	DPR under prep	November, 2028
61	Bokajan MB	1.98	2	DPR under prep	December, 2028
62	Bokakhat MB	0.99	1.5	DPR under prep	November, 2028
63	Dhekiajuli MB	1.93	2	DPR under prep	November, 2028
64	Diphu MB	6.04	7	DPR under prep	November, 2028
65	Hailakandi MB	2.99	2.5	DPR under prep	December, 2028
66	Howly MB	1.66	1	DPR under prep	December, 2028
67	Karimganj MB	4.97	3.7	DPR under prep	November, 2028
68	Kokrajhar MB	3.03	2.5	DPR under prep	November, 2028
69	Lakhipur MB [illegible])	0.97	1	DPR under prep	December, 2027
70	Lanka MB	3.25	3	DPR under prep	November, 2028
71	Nazira MB	1.21	1	DPR under prep	May, 2028
72	Sonai MB	1.73	1.7	DPR under prep	December, 2028
73	Sonari MB	1.96	1.6	DPR under prep	December, 2028
74	Umrangshu MB	1.02	1	DPR under prep	November, 2028
Total		**408.51**	**425.9**		

Note: Under SBM-U Assam, FSTPs with Community level Soak Pits have been proposed instead of STPs for ULBs with populatio[illegible] below 10,000 in 22 ULBs with sewage generation of 14.16 MLD. The grey water in these ULBs will be managed through Community level Soak pits

DETAILS OF FSTPs IN THE STATE (SEPTIC TANK):

Sl. No.	Name of the ULB	Capacity of FSTPs (in KLD)	Current Status	Tentative Completion / operational date
1	Guwahati MC	20	Operational	NA
		60	Under Construction	July, 2028
2	Goalpara MB	7	Operational	NA
3	Kokrajhar MB	10	Operational	NA
4	Mariani MB	5	Operational	NA
5	Tinsukia MB	20	Operational	NA
6	Titabar MB	10	Operational	NA
7	Dhemaji MB	5	Operational	NA
8	Golaghat MB	10	Operational	NA
9	N Lakhimpur MB	10	Operational	NA
10	Tezpur MB	10	Operational	NA
11	B. Chariali MB	5	Operational	NA
12	Rangapara MB	10	Operational	NA
13	Rangia MB	10	Operational	NA
14	Digboi MB	5	Operational	NA
15	Nalbari MB	10	Operational	NA
16	Bokakhat MB	10	Operational	NA
17	Dibrugarh MC	20	Operational	NA
18	North Guwahati MB	10	Operational	NA
19	Barpeta Road MB	10	Operational	NA
20	Jorhat MB	15	Operational	NA
21	Bongaigaon MB	15	Operational	NA
22	Dhekiajuli MB	10	Operational	NA
23	Silchar MC	10	Operational	NA
24	Barpeta MB	5	Operational	NA
25	Kharupetia MB	10	Operational	NA
26	Diphu MB	10	Under Construction	March, 2027
27	Karimganj MB	5	Under Construction	March, 2027
28	Nagaon MB	20	Under Construction	March, 2027
29	Sivasagar MB	10	Under Construction	March, 2027
30	Simaluguri MB	10	Under Construction	March, 2027
31	Dergaon MB	10	Under tendering process	October, 2027
32	Kajalgaon MB	10	Under tendering process	October, 2027
33	Tangla MB	10	Under tendering process	October, 2027
34	Barpathar MB	6.0	Under construction	August, 2027
35	Gossaigaon MB	6.0	Under construction	August, 2027
36	Sarupathar MB	6.0	Under construction	August, 2027
37	Dokmoka MB	6.0	Work allotment in process	August, 2027
38	Donkamakum MB	6.0	Work allotment in process	August, 2027
39	Goreswar MB	6.0	Work allotment in process	August, 2027
40	Hamren MB	6.0	Work allotment in process	August, 2027
41	Howraghat MB	6.0	Work allotment in process	August, 2027
42	Mahur MB	6.0	Work allotment in process	August, 2027
43	Maibong MB	6.0	Work allotment in process	August, 2027
44	Moran MB	6.0	Work allotment in process	August, 2027
45	Narayanpur MB	6.0	Work allotment in process	August, 2027

Sl. No.	Nam : of the ULB	Capacity of FSTPs (in KLD)	Current Status	Tentative Completion / operational date
46	Palasbari MB	10.0	Work allotment in process	August, 2027
47	Sarthebari MB	6.0	Work allotment in process	August, 2027
49	Sorbhog MB	6.0	Work allotment in process	August, 2027
50	Tihu MB	6.0	Work allotment in process	August, 2027
51	Teok MB	6.0	Under Tendering	November, 2027
52	Amguri MB	6.0	Under tendering	November, 2027
53	Chabua MB	6.0	DPR under prep	November, 2027
54	Lala MB	6.0	DPR under prep	November, 2027
55	Patacharkuchi MB	6.0	DPR under prep	November, 2027
	Total	**537.0**		

Note:

1. *Sl. No. 1-33 FSTP projects have been taken up under 15th Finance Commission Tied Grants.*
2. *Sl. No. 34-55 FSTP projects have been taken up under SBM-U except Palasbari.*
3. *For Palasbari, a 10 KLD capacity FSTP has been undertaken under SBM (Gramin). Under SBM-U Community le el Soak Pits have been considered in the ULB.*

DETAILS OF SOLID WASTE MANAGEMENT/ PROCESSING FACILITIES:

SOLID WASTE MANAGEMENT:

Total number of Urban Local Bodies and their population.	**otal No of ULBs**: 104, **Population:** 3540861 **GUWAHATI-** 9,57, 352 **REST OF THE ULBs-**25,83,509
Current Municipal Solid Waste Generation.	**GUWAHATI-** 743.87 TPD **REST OF THE ULBs-** 929.94 TPD
Number, installed capacity and utilization of existing MSW processing facilities in TPD(bifurcated by type of processing e.g.- Waste to Energy(Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), bio-methanation, MRF etc.	**GUWAHATI**: Operational Capacity: 427.50 TPD across 5 SWM processing plants I. Belortol Mixed Waste Processing Plant: 300 TPD (150 TPD x 2 shifts daily) II. MRF at Fancy Bazar with RTS: 100 TPD III. MRF Plant at Adabari (CEE) : 20 TPD IV. OWC Plant at Bhangagarh : 2.5 TPD V. Waste- To-Energy plant at Chatribari : 5 TPD **REST OF ULBs:** Operational Capacity: - 1497.88 TPD across 39 SWM processing plants
Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap> 20%)	**GMC :** **(A) Under construction facilities (Total 500 TPD):**

Sl. No.	Plant Type	Capacity (in TPD)	Tentative Timeline for completion
1	MRF cum RTS	100 TPD	December, 2028

2	MRF plant	100 TPD	December, 2028
3	C&D waste processing	100 TPD	December, 2028
4	Waste processing plant at Belortol	200 TPD	December 2028
Total		**500 TPD**	

(B) Proposed SWM Plants (Total TPD):

Sl. No.	Plant Type	Capacity (in TPD)	Tentative Timeline for completion
1	CBG plant under OIL India Limited	600 TPD	December, 2029
Total		**600 TPD**	

REST OF THE ULBs:
Under construction (33 ULBs): 745.45 TPD (6 SWM plants will be operational by October, 2026, 12 SWM plants will be operational by December, 2026, 15 SWM plants will be operational by March, 2027.)

Under Tendering Process (9 ULBs): - 50.50 TPD (To be operational by December, 2027)

Under DPR Preparation (5 ULBs): - 15.96 TPD (To be operational by December, 2027)

and being identified (9 ULBs): - 67.70 TPD (To be operational by December, 2027)

Newly notified towns (8 ULBs): - Currently in preparatory stages of waste quantification.

CBG plants (495 TPD): - 4 CBG plants are under various stages of implementation at Jorhat, Tinsukia, Silchar and Sivasagar

No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction).	**GUWAHATI-** 100 TPD C&D processing plant is under construction and will be operational by December, 2028 **REST OF THE ULBs-** No Available
Total no of wards, no of wards having door to door collection service, no of wards practicing	**GUWAHATI-** Total wards: 60 Door to door collection: 60 Source segregation: 60

segregation at source.	**REST OF THE ULBs-** Total wards: 1082 Door to door collection: 1036 (96%) Source segregation: 704 (65%)
No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills.	**GUWAHATI-** **Dumpsite :** 1 no. Controlled dumpsite at Belortol with area of about 50 bighas with **150 TPD** Compost cum RDF Plant at Belortol. For Sanitary Landfill, Work Order for EIA(Environmental Impact Assessment) has been given. Work for same is in progress and post completion, DPR for Sanitary Landfill will be finalized. **REST OF THE ULBs-**At present there is no such landfill.
No. and area (in acres) of legacy waste within 1Km buffer of both sides of rivers.	**GUWAHATI-** Pachim Boragaon **REST OF THE ULBs-** Nil
No of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into rivers.	**GUWAHATI-** **No of drains falling into the river**: 39. • 43 garbage traps have been installed at various places. Another. 04 new garbage traps have been installed, out of which 03 traps have been installed at PIBCO point, Rukminigaon, Shanti Path and AG Office Road in Bahini River and the remaining 01 have been installed at Arya Nagar in Bharalu River. • To ensure improved water quality in the Pamohi River and reduce environmental impact from storm water diversion, a project of Bioremediation work for Storm Water Diversion under Asian Development Bank (ADB) funding is taken up and is likely to be completed in 2 years.

Status of ULB wise Management of Solid Waste.

ULB	Total MSW Generation in TPD	Total MSW being processed	Details of existing MSW facilities	Utilization capacity of the existing MSW	Proposed MSW facilities & completion timeline
Guwahati	743.87	427.50	GUWAHATI: - Operational Capacity: 427.50 TPD across 5 SWM processing plants I. Belortol Mixed Waste Processing Plant: 300 TPD (150 TPD x 2 shifts daily) II. MRF at Fancy Bazar with RTS: 100 TPD	57%	• MRF Plant at Adabari along with RTS = 100 TPD (To be operational by December,2028) • MRF Plant proposed under CITIIS 2.0 = 100 TPD (To be operational by December,2028) • C&D waste processing plant under CITIIS 2.0 =100 TPD (To be operational by December,2028)

			III. MRF Plant at Adabari (CEE) : 20 TPD IV. OWC Plant at Bhangagarh : 2.5 TPD V. Waste- To-Energy plant at Chatribari : 5 TPD		• Waste processing Plant at Belortol under CITIIS 2.0 = 200 TPD (To be operational by December,2028) CBG plant under OIL India Limited = 600 TPD (To be operational by December, 2029)
Rest of theULBs	929.94	1497.88	I. Total Operational Plants: 39 II. Total Processing Capacity: 1497.88 TPD	Total MSW Generation across 39 ULBs: 579.83 TPD. Total processing capacity: 1497.88 TPD Total Utilization: 100% Surplus: 918.05 TPD Total MSW generation across 64 remaining ULBs: 350.11 TPD Total Processing Capacity: 879.61 TPD Total Utilization: The total utilization will be 100% with surplus after completion of construction work of SWM processing plants.	• 745.45 TPD capacity of SWM plants are under construction. • 6 ULBs to be completed by October, 2026. • 12 ULBs to be completed by December, 2026, • 12 ULBs to be completed by January, 2027 • 50.50 TPD of SWM plants are under tendering process • 15.96 TPD of SWM plants are under DPR preparation stage • 67.70 TPD of SWM plants are under land identification process • 8 ULBs are newly notified towns and not covered under the scope of SBM 2.0

Plastic Waste Management:

	Total Plastic Waste generation.	**GUWAHATI-** 110.32 TPD **REST OF THE ULBs-** 168.15 TPD
	Treatment/Measures adopted for reduction or management of plastic waste.	**GUWAHATI-** Mandatory source segregation, enforcement of Single-Use Plastic (SUP) ban, co-processing in cement kilns/waste-to-energy, recycling via authorized recyclers, IEC awareness programs, Plastic Banks, and MIS-based monitoring. . **REST OF THE ULBs-** Door-to-door collection, localized IEC miking/awareness drives, commercial SUP inspection raids, spot fines, GVP (Garbage Vulnerable Points) cleaning, and SHG engagement for cloth bag distribution.
	Details of Alternate Treatment Technology being adopted by the State/UT	Alternative technology is being studied by the Corporation.
	Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in-situ treatment.	(a) In compliance with the directions of the Hon'ble National Green Tribunal (NGT), the bioremediation of Silsako Beel has been undertaken since 2023 to address the serious concern of untreated sewage discharge and improve the

		water quality of the Beel. (b) In compliance with the directions of the Hon'ble National Green Tribunal (NGT), Guwahati Municipal Corporation (GMC) has initiated in-situ treatment of wastewater through Bioremediation to improve Bharalu River water quality since 10th September 2025 for approx. 6.20 km of stretch of Bharalu River from Jonali Point to Bharalumukh with the help of NACOF Agency. (c) To reduce environmental impact from storm water diversion and to ensure improved water quality of Pamohi River in Guwahati, a project of Bioremediation work for Storm Water Diversion under ADB funding is taken up and is likely to be completed in 2 years.
	Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river.	NA
	Details of Nodal Officer appointed by Chief Secretary in the State /UT.	NA
	Details of meeting carried under the chairmanship of Chief Secretary in the State/UT.	NA
	Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river.	Related to PCB,Assam
	Ground water regulation.	Related to Central Ground Water Authority.
	Rain water harvesting.	**Guwahati:** Yes, made applicable as per Guwahati Building Bye-Laws 2014. These conditions are provided in Building permission wherever applicable as per Building Regulations of 2014. **REST OF THE ULBs** :Action Plan and Guideline for Rain water harvesting were issued to ULBs
	Demarcation of Flood plain and removal of illegal encroachments.	• **Guwahati:**Flood plain has been demarcated. • Illegal encroachments are being remedied by various organizations including GMC, GMDA etc. • Action is under taken on unauthorized bridges and removal of encroachment by District Authority and GMC from time to time.Communication has been made to DC, Kamrup Metropolitan office to carry out eviction of encroachment for widening of the Bahini river at 17 locations and also to ensure the right way to remove the desilted material • Removal of encroachment and demarcation along the Bahini river was undertaken. • 19 out of 25 bridges have been demolished or partially demolished as per the order of Hon'ble High Court. The Chairman, DDMA/ DC Kamrup (Metro) had issued orders for demolition of additional 06 bridges over the Bahini River and out which 04 bridges have already been demolished and the rest 02 are to be demolished as soon as possible. • Planning branch, GMC surveyed 99 numbers of plots along the side of Bahini river. Notices served to all of these. • Survey has been completed by respective Divisions for widening of Bharalu riverand Lakhimijann channel. • Cleaning and desilting of 143 drains have been taken up for the ensuing flood season.

		• Cleaning and de-silting of 05(five) major river channels: Bahini River, Bharalu River, MoraBharalu Channel,Lakhimijaanand Basistha river undertaken. Distillation of the rivers are under progress • Super sucker is being used for desilting and cleaning of 7 major roaddrains of Guwahati city
	Maintaining minimum e-flow of river.	Encroachments have been removed on the banks of the River Bharalu for a stretch of 700metersstartingfrom Ulubari Nursery to Arya Nagar Point (Sarabhatti).Initiative for plantation and fencing has also been undertaken to ensure no encroachment in near future.
	Plantation activities aleng the rivers.	Done
	Development of Biodiversity park.	. Parks are being improved through AMRUT and GMDA.
	Reuse of Treated Water	Action will be taken as per SBM 2.0 & AMRUT 2.0
	Model River being adopted by the State & Action proposed for achieving the bathing quality standards.	—
	Status of preparation of Action Plan by the 13 Coastal States.	—
	Regulation of Mining Activities in the State/UT	—
	Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring.	**GUWAHATI-**Action initiated and notices served, fines realized under the Guwahati Municipal Corporation Act, 1969 from time to time. Enforcement Branch, GMC has initiated drives in co-ordination with SPCB. Further, fines for violation of norms like non-usage of Green Netting in under construction building etc have been realized from time to time. **REST OF THE ULBs-** • City level Task force are formed at ULB levels under the Chairmanship of Executive Officer of the Municipal Board and other members from various Departments. • District Level Task Force in every district of Assam has been formed for effective implementation of Plastic Waste Management Rules, 2016(PWMR 2016) and related Action Plan of Government of Assam for elimination of Single Use Plastics in mission mode under the chairmanship of the Deputy Commissioner. • Fines are being charged against the violators from

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