



Madhya Pradesh Pollution Control Board
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By E-Mail

No. **36** PRS-Monitoring/HO/MPPCB/2025

Bhopal, Dt: **05** /05/2025

To,

Executive Director (Technical)
National Mission for Clean Ganga;
Ministry of Jal Shakti, GOI,
New Delhi- 110002

Subject:- Submission of Monthly Progress Report of March, 2025 of Polluted River Stretches in M.P. for the Compliance of Hon'ble NGT order passed on dated 06/12/2019 in OA No. 673/2018.

Ref. :- (1) Your O.M. no. L-34 / 2014 -15 / legal /2019 (Part)
(2) UADD's letter no. 4815 dtd. 28/03/2025 (received by e-mail)

Respected Sir,

With reference to the above subject, please find enclosed here with the monthly progress report regarding Polluted River Stretches in Madhya Pradesh in the revised format for the month of **March, 2025** in compliance of Hon'ble NGT order dated 06/12/2019 in case of OA no. 673/2018.

Enclosed: - As above


(A. A. Mishra)
Member Secretary

Copy to :-

For information and necessary action please.

1. Principal Secretary, Environment, GoMP, Mantralaya, Vallabh Bhawan, Bhopal.
2. Principal Secretary, Urban Development and Housing Department, GoMP, Mantralaya, Vallabh Bhawan, Bhopal.
3. Commissioner, Directorate of Urban Administration and Development Department, Shivaji nagar, Bhopal.
4. Engineer in Chief, WRD, Narmada Bhawan, Bhopal.
5. Principal Chief Conservator of Forest, Satpura Bhawan, Bhopal.
6. Regional Director, CGWD, Paryawas Bhawan, Bhopal.
7. Divisional Head, WQM-I Division. Central Pollution control Board, Delhi for information in reference of letter no. A14011/O.A. 673/2020 WQM-112235dt. 04/02/2020.
8. All Regional Officers MPPCB for verification of facts & reporting to HO.

National Mission for Clean Ganga
Format for submission of Monthly Progress Report of March, 2025
in the NGT Case No. 673 of 2018
(in compliance to NGT order dated 24.09.2020)

For the State of Madhya Pradesh

Overall Status of the State:

- I. Total Population: 7,25,97,565 (As per Census 2011)**
Urban Population: 2,00,36,928
Rural Population: 5,25,60,637
- II. Estimated Sewage Generation For Urban Population (MLD): 2183.65 MLD**

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity: **71 Nos & 1477.80 MLD**
- Capacity Utilization of existing STPs: **980.26 MLD**
- Gap in Treatment Capacity in MLD: **705.85 MLD**
- No. of Operational STPs: **71**
- No. of Complying STPs: **71**
- No. of Non-complying STPs: **00**
- No. of Non- Operational STPs: **00**

Details of Operational STPs in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
	Enclosed as Annexure -I				

Details of Under Construction/Under Trial Run STPs in the State

No.	Location	Capacity of the plant in MLD	Physical Progress in %	Status of I & D or House sewer connections	Completion Timeline
	Enclosed as Annexure -II				

Details of Proposed STPs in the State

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
	Enclosed as Annexure -III			

Details of Household Service Connections in the State

Enclosed as Annexure -IV				
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IV. Details of Industrial Pollution

- No. of industries in the State :- 20601 **nos. (Stone Crushers located in Mining Area are Merged)**
- No. of water polluting industries in the State: **2140 nos.**
- Quantity of effluent generated from the industries in MLD: **531.8 (Approx.)**
- Quantity of Hazardous Sludge generated from the Industries:- **2,42,014.39 MT/Y**
- Number of industrial units having ETPs: **2140**
- Number of industrial units connected to CETP: **245**
- Number and total capacity of ETPs : **2140** and approx - **759.8 MLD**
(Details of existing / under construction / proposed)
- Compliance status of the ETPs: Being complied : **2139**
- Number and total capacity of CETPs : **05 & 9.3 MLD**
- Status of compliance and operation of the CETPs

Town	No. of Industries	Industrial discharge	Status of CETPs	Status of CETPs (existing, under construction & proposed)
1 Govindpura Industrial Area, Bhopal	26	0.2 MLD approx.	Running	Existing
2.Sanwer Road, Indore	168	4.0 MLD approx.	Running	Existing
3. Burhanpur	51	4.5 MLD approx.	Running	Existing
4. Meghnagar, Jhabua	-	0.4 MLD capacity	Running	Existing
5. Common CETP Rangwasa Indore	-	0.2 MLD Capacity	Running	Existing

V. Solid Waste Management :

- Total number of Urban Local Bodies and their Population: **413 & 1,93,40,256** respectively
(As per Census 2011 excluding five Cantonment Boards).
- Current Municipal Solid Waste Generation : **6678.15 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- composting, decentralized pit composting), Biomethanation, MRF etc.

S. No.	Name of the Facility	SWM facilities (Number)	Existing Capacity
1	MRFs Waste segregation facility	360 MRFs (No. ULBs covered- 401)	5964 TPD
2	Biodegradable waste (Bio-Methanation & Composting)	Composting- No. ULBs covered - 401 Biomethanation- 06	Composting- 4988 TPD Bio-Methanation -547 TPD
3	Non bio- degradable	Recycling- 360 MRFs (No. ULBs covered- 401)	Recycling- 5964 TPD
4	Recycling, RDF, WTE	RDF- (As RDF is the Byproduct of Dry waste. Hence it is already covered in MRF Capacity) Waste to Energy- 1 (No. of ULB Covered- 16)	WTE- 600 TPD (Jabalpur plant functional) Installed Capacity- 11.2 MW

- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%) :- **Annexure - V-(A)**
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction) - **Annexure - V-(A)**
- Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source. - **Annexure -V-(A)**
- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)- **Annexure-V-(B)**
- **There are 12 ULBs which are yet to setup MSW facilities** -for further details are as **Annexure -V-(B)**
- No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills. **Pl. refer Ann.- V-(C)**
- No. and area (in acres) of legacy waste within 1 km buffer of both side of the rivers **Pl. refer Ann.-V-(C)**
- No. of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers. **Pl. refer Ann.-V-(C)**

Status of ULB wise Management of Solid Waste
(As per UADD ULB's Wise List)

ULB	Total MSW generation in TPD	Total MSW being processed in TPD	Existing MSW facilities	Utilization Capacity of the existing MSW facilities	Proposed MSW Facilities & Completion Timeline
413	6678.15	6612.13	Out of 413 ULBs, only 12 ULBs don't have treatment facility. Need to setup.	Details are as per Annexure-V-(B)	Details are as per Annexure-V-(B)

VI. Bio-medical Waste Management:

- Total Bio-medical waste generation: **16.68 TPD (As per Annual Report – 2023)**
- No. of Hospitals and Health Care Facilities: **11985 nos.**
- Status of Treatment Facility/CBMWTF: **20 CBWTFs operating**

VII. Hazardous Waste Management:

- Total Hazardous Waste generation: **13,94,586.33 MT/Y(As per Annual Report 2023-24)**
- No. of Industries generating Hazardous waste:- **4702.0 nos.**
- Treatment Capacity of all TSDFs :- **01 TSDF**
1-Incinerator Capacity: - **1.5-2.5 T/hr.**
2- Incinerator Capacity:-**5.5 Mk. Cal.**
3 - Land fill site:-**1,75,000 MT /A**
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: as per above
- Details of on-going or proposed TSDF: As per **Annexure VI**

VIII. Plastic Waste Management:

- Total Plastic Waste generation: **495.70 TPD(As per Annual Report 2023-24)**
- Treatment/ Measures adopted for reduction or management of plastic waste: Co-processing in Cement plants and utilization in Road Construction. **Annexure-VII**

IX. Details of Alternate Treatment Technology being adopted by the State/UT: Annexure-VII

X. Identification of polluting sources including drains contributing river pollution and action as per NGT order on in-situ treatment:

XI. The In-Situ Bio remediation has been started in two cities Mandideep and Nagda on pilot basis. On successful implementation of in-situ bioremediation in these two towns; it will be replicated to other towns also.

- XII.** Details of Nodal Officer appointed by Chief Secretary in the State/UT: PS ,UADD
- XIII.** Details of meetings carried under the Chairmanship of Chief Secretary in the State/UT: Latest meeting on dated: 17.07.2020 In O.A. no. 606/2018.
- XIV.** Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river: Latest river water quality is enclosed as **Annexure- VIII**
- XV.** Ground water regulation: Being done **Annexure-IX**
- XVI.** Good irrigation practices being adopted by the State: Yes
- XVII.** Rain Water Harvesting: **Annexure-IX**
- XVIII.** Demarcation of Floodplain and removal of illegal encroachments: **Annexure-IX**
- XIX.** Maintaining minimum e-flow of river: Most of the rivers are non perennial hence difficult to maintain minimum flow of rivers.
- XX.** Plantation activities along the rivers: **Annexure-IX**
- XXI.** Development of biodiversity park: **Annexure - IX**
- XXII.** Reuse of Treated Water: Being done: **Annexure –IX**
- XXIII.** Model River being adopted by the State & Action Proposed for achieving the bathing quality standards : **Annexure – IX**
- XXIV.** Status of Preparation of Action Plan by the 13 Coastal States: No coastal area so, not applicable
- XXV.** Regulation of Mining Activities in the State/UT: Being done
- XXVI.** Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring: Time to time appropriate action taken against violator

Annexure -I

Details of Operational STPs in the State						
S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
1	Bhopal (M Corp.) - Maholi Damkheda (Bhojwet Land)	35	23.55	10.00	AMRUT, Operational 2019	Compliant
2	Bhopal (M Corp.) - Bawariya Kalan	13.56	12.00	11.00	Operational	Compliant
3	Bhopal (M Corp.) - Mata Mandir	4.51	3.81	0.50	Operational	Compliant
4	Bhopal (BHEL)	4.5	3.65	1.50	Operational	Compliant
5	Bhopal (M Corp.) - Badwai	16.67	14.84	2.00	Operational	Compliant
6	Bhopal (M Corp.) - Gondarmau	2.36	2.06	1.00	Operational	Compliant
7	Bhopal (M Corp.) - Kotra	10	8.85	2.00	Operational	Compliant
8	Bhopal (M Corp.) - Ekant Park	8	2.97	0.59	Operational	Compliant
9	Burhanpur (M Corp.)	4.5	2.30	0.46	Operational	Compliant
10	Indore (M Corp.) - Kabit Khedi	12	8.54	1.74	Operational	Compliant
11	Indore (M Corp.) - Kabit Khedi	245	235.70	91.00	Operational	Compliant
12	Indore (M Corp.) - Kabit Khedi	78	63.98	12.80	Operational	Compliant
13	Dewas (M Corp.) - Balawali	12	2	0.40	Operational	Compliant
14	Jabalpur (M Corp.) - Kathonda	50	17.94	3.59	Operational	Compliant
15	Jabalpur (M Corp.) - Gwarighat	0.55	0.24	0.10	Operational	Compliant
16	Jabalpur (M Corp.) - Gulauatal	0.5	0.17	0.10	Operational	Compliant

Annexure -I

Details of Operational STPs in the State						
S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
17	Sehore (M) - Junia Wada	12	7.00	1.40	AMRUT, Operational 2018	Compliant
18	Singrauli (NTPC)	28.22	15.40	3.08	NTPC, Operational	Compliant
19	Ujjain (M Corp.)	83	72.00	14.40	Operational	Compliant
20	Indore (M Corp.) - Hukma Khedi (Indore-1)	7	6.30	3.38	AMRUT, Operational Dec 2020	Compliant
21	Indore (M Corp.) - Prateek Setu (Indore-1)	8	7.50	3.55	AMRUT, Operational Dec 2020	Compliant
22	Bhopal (M Corp.) - Shirin River (Kohefiza) (Bhojwetland)	5	3.97	1.00	AMRUT, Operational Dec 2020	Compliant
23	Dewas (M Corp.) - Nanda Nagar, Mendki	14	5.40	1.08	UIDSSMT, Operational Dec 2020	Compliant
24	Gwalior (M Corp.) - Jalalpur (Lashkar)	145	70.59	16.00	AMRUT, Operational Dec 2020	Compliant
25	Burhanpur (M Corp.)-Boharda	21	14.66	5.94	AMRUT, Operational Mar 2021	Compliant
26	Gwalior (M Corp.)-Laltipara (Morar)	65	45.12	40.00	AMRUT, Operational Mar 2021	Compliant
27	Indore (M Corp.)-Radhaswami (Indore-1)	6	5.20	2.60	AMRUT, Operational Mar 2021	Compliant
28	Indore (M Corp.)-Zoo (Indore-1)	35	21.9	8.00	AMRUT, Operational	Compliant

Annexure -I

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S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
					Mar 2021	
29	Indore (M Corp.)-Naharbhandara (Indore-1)	11	11.00	5.86	AMRUT, Operational Mar 2021	Compliant
30	Indore (M Corp.)-C.P.Shekhar Nagar	10	9.21	2.75	SMART CITY, Operational Mar 2021	Compliant
31	Gwalior (M Corp.)-Shatabdipuram (Morar)	8	4.34	4.34	AMRUT, Operational April 2021	Compliant
32	Morena (M)-Ward No. 4 Atarsuma Area	25	8.84	3.54	AMRUT, Operational April 2021	Compliant
33	Khargone (M)-Ward No.14	17.6	8.5	3.52	AMRUT, Operational May 2021	Compliant
34	Vidisha (M)-Haripur Peria Nalla	22.25	6.50	2.60	AMRUT, Operational May 2021	Compliant
35	Bhopal (Char Imli ,Shahpura)	4.5	3.81	1.00	AMRUT, Operational Aug 2021	Compliant
36	Bhopal (Neelbad, Shahpura)	6	5.32	2.00	AMRUT, Operational Aug 2021	Compliant
37	Bhopal (Sankhedi, Kolar)	32	30.11	10.00	AMRUT, Operational Aug 2021	Compliant
38	Dewas (Saroday Nagar)	22	5.98	1.20	UIDSSMT, Operational Sep 2021	Compliant

Annexure -I

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S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
39	Ratlam (Khetalpur)	16	6.18	1.85	AMRUT, Operational Oct 2021	Compliant
40	Ratlam (Trenching Ground)	21.5	7.9	2.37	AMRUT, Operational Oct 2021	Compliant
41	Gwalior (Lashkar)	4	0.06	0.06	AMRUT, Operational Nov 2021	Compliant
42	Dharampuri	2	1.30	0.70	World Bank, Operational Apr 2022	Compliant
43	Bhind	12	7.25	1.45	AMRUT, Operational June 2022	Compliant
44	Bhopal (Behind Bansal Hospital, Shahpura)	9.5	7.58	1.52	AMRUT, Operational June 2022	Compliant
45	Bhopal (Professor's Colony, Bhojwetland)	2	1.68	22.87	AMRUT, Operational June 2022	Compliant
46	Bhopal (Jamoniya Chir Shahpura)	3.5	2.42	0.48	AMRUT, Operational July 2022	Compliant
47	Budhni (Near Dindayal convent school)	2.2	1.44	0.10	Vishesh Nidhi, Operational July 2022	Compliant
48	Budhni (Vill-Mana)	1.08	0.48	0.04	Vishesh Nidhi, Operational July 2022	Compliant
49	Neemuch (Bus Stand)	7	3.94	0.79	AMRUT, Operational	Compliant

Annexure -I

Details of Operational STPs in the State						
S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
					July 2022	
50	Neemuch (Nr Ravanrundi)	9.5	2.65	0.53	AMRUT, Operational July 2022	Compliant
51	Bhopal (Makshi, Kolar)	20.5	17.10	3.42	AMRUT, Operational Aug 2022	Compliant
52	Jabalpur (Zone II Khatonda)	32	27.95	26.00	AMRUT, Operational Nov 2022	Compliant
53	Datia (Ward 14, Nr Sewda)	12	3.55	0.71	AMRUT, Operational Dec 2022	Compliant
54	Sagar (Patharia Hat)	43	25.00	4.60	AMRUT, Operational Mar 2023	Compliant
55	Jabalpur Zone three and four at Lalpur	34	29	27	AMRUT, Operational Sep 2024	Compliant
56	Jabalpur Zone 5	29	22.87	20.00	AMRUT, Operational Mar 2024	Compliant
57	Mandla	0.5	0.4	0.12	Operational	Compliant
58	Bhedaghat	0.43	0.36	0.11	World Bank, Operational Dec 2023	Compliant
59	Bhedaghat	0.12	0.08	0.02	World Bank, Operational Dec 2023	Compliant
60	Bhedaghat	0.22	0.144	0.04	World Bank,	Compliant

Annexure -I

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S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
					Operational Dec 2023	
61	Bhedaghat	0.06	0.04	0.01	World Bank, Operational Dec 2023	Compliant
62	Bhedaghat	0.06	0.041	0.01	World Bank, Operational Dec 2023	Compliant
63	Ujjain (Salsa Village)	92.5	25	7.50	AMRUT, Operational April 2024	Compliant
64	Omkareshwar (Near Vridhashram)	0.55	0.2	0.06	Vishesh Nidhi , Operational July 2024	Compliant
65	Amarkantak	1.2	0.6	0.18	World Bank, Operational July 2024	Compliant
66	Satna (Zone I Dhawari)	15	3.5	1.05	AMRUT, Operational Oct 2024	Compliant
67	Omkareshwar (Trenching Ground, Village M	0.45	0.2	0.06	Vishesh Nidhi , Operational Oct 2024	Compliant
68	Shajapur	11.2	7.1	0.35	World Bank, Operational Sep 2024	Compliant
69	Saikheda	2.6	1	0.30	ADB, Operational Nov 2024	Compliant
70	Anjad(Gram Panchayat Palasia)	3.66	0.5	0.15	ADB, Operational Nov 2024	Compliant

Annexure -I

Details of Operational STPs in the State						
S. No.	Location	Existing STP Capacity (MLD)	Capacity Being Utilized (MLD)	Reuse of Treated Water (MLD)	Operational Status of STP	Compliance Status
	Barwaha(Near Trenching Ground, Ward no. 2)	3.75	1.5	0.45		Compliant
Total		1477.80	899.61	400.01		

Details of Under Trial STPs in the State

S. No.	Name of ULBs	Location	Capacity in MLD	Scheme
1	Shivpuri	Ghasari	20	PHE
2	Chhindwada	Ward No. 35	28	World Bank
3	Dindori	Vill-Sukharmaal	3.85	Vishesh Nidhi
	Total		51.85	

Annexure - II

Details of Under Construction STPs in the State

S. No.	Name of ULBs	Location	STP Capacity in MLD	Physical Progress in March %	Status of progress	Completion Timeline	Scheme
1	Guna	P H E Guest House	7.6	98.5	Work in progress	Jun-25	AMRUT
2	Guna	Saket Pura	14.65	99	Work in progress	Jun-25	
3	Murwara (Katni)	Madhav Nagar	7.5	74	Balance Work in progress	Sep-25	
4	Murwara (Katni)	Katyaghat	6	20.86	Balance Work in progress	Sep-25	
5	Murwara (Katni)	Kuthla Bus Stand	11	25.75	Balance Work in progress	Sep-25	
6	Rewa	Vivekanand Nagar Nallah	6.5	62	Balance Work in progress	Sep-25	
7	Rewa	Bichiya Laxman Bagh Road	6.5	58	Balance Work in progress	Sep-25	
8	Rewa	Vibhishan Nagar	3	0	Land issue	Sep-25	
9	Rewa	Laxman Bagh Road	9	58	Balance Work in progress	Sep-25	
10	Rewa	Babanaka	0.2	90	Balance Work in progress 2 Addition Plant are added under Amrut	Sep-25	
11	Rewa	Nepaniya	0.4	30		Sep-25	
12	Rewa		12		STP completed under JNNURM, Network Under AMRUT remaining	Sep-25	
13	Satna	Zone II Nazirabad Mela Mod	16	72	Balance Work in progress	Sep-25	
14	Satna	Zone III Kripalpur	11	82	Balance Work in progress	Sep-25	
15	Singrauli	Ward 43 Near Nirvah Colony	11	95	Balance Work in progress.	May-25	
16	Singrauli	Ward 29 Near Devera Village	10	26	Balance Work in progress.	Sep-25	AMRUT
17	Singrauli	Ward 32 Navjivan Vihar Colony	10	90	Balance Work in progress.	Sep-25	
18	Jabalpur (Civil Lines)	Civil Line	5	2	Work in progress	Jun-25	
19	Maheshwar	Maheshwar	4.91	48	Contract Turminated on 06.09.2024 due to Contractor slow Progress bid for balance	Dec-25	

Annexure - II

S. No.	Name of ULBs	Location	STP Capacity in MLD	Physical Progress in March %	Status of progress	Completion Timeline	Scheme
					work are called		World Bank
20	Nasrullaganj	Ward No.6	4.2	99	Contract Turminated on 06.09.2024 due to Contractor slow Progress bid for balance work are called on 18.09.2024	Jun-25	
21	Shahdol	Near Murna Nalla	17	76	Work in progress	Jul-25	
22	Mandleshwar	Mandleshwar	3	86	Work in progress	Jun-25	
23	Nemawar	Village Nemawar	1	84	Work in progress	Jun-25	
24	Chitrakoot	Village Manjhgawa	4.7	99	Work in progress	Jun-25	KFW
25	Hoshangabad	Kishanpur, Rashulia	21	32	Work in progress	Dec-25	
26	Mandla	Ward No. 23,	7.75	80	Work in progress	Apr-25	
27	Mandla	Village Gaunjhi	1.75	80	Work in progress	Jun-25	
28	Narsingpur	Dedwara Region, Near WTP	6.25	97	Work in progress	Mar-25	
29	Narsingpur	Naktua Region, Near Jail	2.75	90	Work in progress	Mar-25	
30	Badwani	Bheelkhera	9	62	Work in progress	Jun-25	
31	Sendhwa	Village Semalia	8.5	72	Work in progress	Sep-25	ADB
32	Barwaha	Near Trenching Ground, Ward no. 2, Barwaha	3.75	100	Commissioned Jan 2024	Mar-25	
33	Sanavad	Sanavad	5.58	42	Work in progress	Jun-25	
34	Khajuraho	Khajuraho	4.56	5	Work in progress	Aug-26	
35	Rajnagar	Rajnagar	2.82	5	Work in progress	Aug-26	
36	Maihar	Maihar	14.5	48	Work in progress	Sep-26	
37	Sanchi	Sanchi	2.1		Work in progress	Jul-27	
38	Dhamnod	Dhamnod	6.68	67	Work in progress	Aug-26	
39	Khurai	Khurai	10	8	Work in progress	Dec-25	
40	Unhel	Unhel	1.6	0	Work in progress	Mar-26	

Annexure - II

S. No.	Name of ULBs	Location	STP Capacity in MLD	Physical Progress in March %	Status of progress	Completion Timeline	Scheme
41	Thikari	Thikari	2	0	Work in progress	Feb-26	SBM 2.0
42	Tarana (NP)	Tarana (NP)	2.5	0	Work in progress	Nov-25	
43	Tal (NP)	Tal (NP)	1.2	0	Work in progress	Feb-26	AMRUT 2.0
44	Soyatkalan (NP)	Soyatkalan (NP)	1	0	Work in progress	Nov-25	SBM-2.0
45	Sitamau (NP)	Sitamau (NP)	1	0	Work in progress	Jan-26	SBM-2.0
46	Salichouka(Bawaikalan)	Salichouka(Bawaikalan)	0.8	0	Work in progress	Mar-26	SBM-2.0
47	Runji-Gautampura (NP)	Runji-Gautampura (NP)	1	0	Work in progress	Feb-26	SBM-2.0
48	REHLI	REHLI	3.4	0	Work in progress	Jan-26	SBM-2.0
49	Petlawad (NP)	Petlawad (NP)	1	0	Work in progress	Feb-26	SBM-2.0
50	Pankhedi (Kalapipal)	Pankhedi (Kalapipal)	1	0	Work in progress	Jan-26	SBM-2.0
51	Palsud (NP)	Palsud (NP)	0.8	0	Work in progress	Feb-26	SBM-2.0
52	Obedullaganj (NP)	Obedullaganj (NP)	2.7	0	Work in progress	Feb-26	SBM-2.0
53	NOGAON	NOGAON	5.5	0	Work in progress	Oct-25	SBM-2.0
54	Niwas (NP)	Niwas (NP)	1	0	Work in progress	Dec-25	SBM-2.0
55	Niwali Burjurg	Niwali Burjurg	1.5	0	Work in progress	Feb-26	SBM-2.0
56	Neuton Chikhli Kalan (NP)	Neuton Chikhli Kalan (NP)	1	0	Work in progress	Jan-26	SBM-2.0
57	MHOWGAON	MHOWGAON	3	0	Work in progress	Mar-26	SBM-2.0
58	Mangrauni	Mangrauni	1	0	Work in progress	Mar-26	SBM-2.0
59	MANAVAR	MANAVAR	4.5	0	Work in progress	Dec-25	SBM-2.0
60	MALAJKHAND	MALAJKHAND	3	0	Work in progress	Feb-26	SBM-2.0
61	Maksi (NP)	Maksi (NP)	1.6	0	Work in progress	Dec-25	SBM-2.0
62	Lodhikheda (NP)	Lodhikheda (NP)	1.3	0	Work in progress	Nov-25	SBM-2.0
63	Kurwai (NP)	Kurwai (NP)	1.25	0	Work in progress	Feb-26	SBM-2.0
64	Khetia (NP)	Khetia (NP)	2	0	Work in progress	Feb-26	SBM-2.0
65	KHACHROD	KHACHROD	3.5	0	Work in progress	Oct-25	SBM-2.0
66	Kewlari	Kewlari	1.5	0	Work in progress	Feb-26	SBM-2.0
67	Katangi (NP)	Katangi (NP)	2.6	0	Work in progress	Jan-26	SBM-2.0
68	Kasrawad (NP)	Kasrawad (NP)	2.5	0	Work in progress	Feb-26	SBM-2.0
69	Kanad (NP)	Kanad (NP)	0.7	0	Work in progress	Jan-26	SBM-2.0
70	JHABUA	JHABUA	5	0	Work in progress	Dec-25	SBM-2.0
71	Jamai (M)	Jamai (M)	3	0	Work in progress	Feb-26	SBM-2.0
72	Harrai (NP)	Harrai (NP)	1.3	0	Work in progress	Feb-26	SBM-2.0
73	GARHAKOTA	GARHAKOTA	4	0	Work in progress	Nov-25	SBM-2.0

Annexure - II

S. No.	Name of ULBs	Location	STP Capacity in MLD	Physical Progress in March %	Status of progress	Completion Timeline	Scheme
74	DONGAR PARASIYA	DONGAR PARASIYA	4	0	Work in progress	Mar-26	SBM-2.0
75	Damua (M)	Damua (M)	2.9	0	Work in progress	Nov-25	SBM-2.0
76	Chichli	Chichli	1.65	0	Work in progress	Nov-25	SBM-2.0
77	Chaurai Khas (M)	Chaurai Khas (M)	1.5	0	Work in progress	Oct-25	SBM-2.0
78	Chandameta-Butaria (NP)	Chandameta- Butaria (NP)	1.5	0	Work in progress	Dec-25	SBM-2.0
79	Bistaan	Bistaan	0.8	0	Work in progress	Feb-26	SBM-2.0
80	Bichua	Bichua	0.7	0	Work in progress	Jan-26	SBM-2.0
81	Bhaurasa (NP)	Bhaurasa (NP)	1	0	Work in progress	Feb-26	SBM-2.0
82	Betma (NP)	Betma (NP)	0.8	0	Work in progress	Mar-26	SBM-2.0
83	Barhi	Barhi	1.5	0	Work in progress	Feb-26	SBM-2.0
84	Barghat (NP)	Barghat (NP)	1.3	0	Work in progress	Jan-26	SBM-2.0
85	Baihar (NP)	Baihar (NP)	1.5	0	Work in progress	Feb-26	SBM-2.0
86	Badkuhi (NP)	Badkuhi (NP)	1	0	Work in progress	Feb-26	SBM-2.0
87	Badarwas (NP)	Badarwas (NP)	1	0	Work in progress	Nov-25	SBM-2.0
88	Alirajpur (M)	Alirajpur (M)	3	0	Work in progress	Dec-25	SBM-2.0
89	Akodia (NP)	Akodia (NP)	0.85	0	Work in progress	Jan-26	SBM-2.0
90	AGAR	AGAR	3.35	0	Work in progress	Feb-26	SBM-2.0
91	SIDDHI	SIDDHI	5	0	Work in progress	Feb-26	SBM-2.0
92	SIDDHI	SIDDHI	1	0	Work in progress	Feb-26	SBM-2.0
93	NEPANAGAR	NEPANAGAR	3	0	Work in progress	Feb-26	SBM-2.0
94	NEPANAGAR	NEPANAGAR	0.7	0	Work in progress	Feb-26	SBM-2.0
95	Meghnagar	Meghnagar	0.45	0	Work in progress	Dec-25	SBM-2.0
96	Meghnagar	Meghnagar	0.55	0	Work in progress	Dec-25	SBM-2.0
97	RADHOGARH	RADHOGARH	1	0	Work in progress	Jan-26	SBM-2.0
98	RADHOGARH	RADHOGARH	1.5	0	Work in progress	Jan-26	SBM-2.0
99	RADHOGARH	RADHOGARH	2	0	Work in progress	Jan-26	SBM-2.0
100	RADHOGARH	RADHOGARH	4	0	Work in progress	Jan-26	AMRUT-2.0
101	JHABUA	JHABUA	5	0	Work in progress	Aug-26	AMRUT-2.0
102	Vidisha	Vidisha	1	0	Work in progress	Dec-26	AMRUT-2.0
103	Ujjain		8	0	Work in progress	Feb-27	AMRUT-2.0
104	INDORE	INDORE	195	0	Work in progress	Mar-27	NMCG

Annexure - II

S. No.	Name of ULBs	Location	STP Capacity in MLD	Physical Progress in March %	Status of progress	Completion Timeline	Scheme
105	INDORE	INDORE		0	Work in progress	Mar-27	NMCG
106	INDORE	INDORE		0	Work in progress	Mar-27	NMCG
		Total Capacity (MLD)	616.45				

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
1	Ujjain	2	24.38	Retendered	NMCG
2	Chhatarpur	2	23.4	Tender in progress	AMRUT 2.0.
3	Dewas	3	3	Retendered	AMRUT 2.0.
4	Bhopal(Package 3)	5	171	LoA Issued	AMRUT 2.0.
5	Bhurhanpur	1	18	Retendered	AMRUT 2.0.
6	Chhindwara	1	0	LoA Issued	AMRUT 2.0.
7	Bhind	1	17.9	Tender in progress	AMRUT 2.0.
8	Datia	1	20	Tender in progress	AMRUT 2.0.
9	Indore	2	120	Tender in progress	AMRUT 2.0.
10	Jabalpur Cantt	0	0	Tender in progress	AMRUT 2.0.
11	Katni	1	6	Tender in progress	AMRUT 2.0.
12	Khandwa	2	36	Tender in progress	AMRUT 2.0.
13	Mandsaur	1	24	Tender in progress	AMRUT 2.0.
14	Morena	2	21	Tender in progress	AMRUT 2.0.
15	Nagda	0	0	Tender in progress	AMRUT 2.0.
16	Neemuch	0	1.9	Tender in progress	AMRUT 2.0.
17	Ratlam	0	0	Tender in progress	AMRUT 2.0.
18	Satna	0	0	Tender in progress	AMRUT 2.0.
19	Sehore	1	2	Tender in progress	AMRUT 2.0.
20	Seoni_M	4	17.4	Tender in progress	AMRUT 2.0.

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
21	Warigarh	1	0.5	Tender in progress	SBM 2.0
22	Waraseoni	1	2	Tender in progress	SBM 2.0
23	Vijayraghavgarh (NP)	1	1.2	Tender in progress	SBM 2.0
24	Vankhedi	1	1	Tender in progress	SBM 2.0
25	Unchahara	1	0.8	Tender in progress	SBM 2.0
26	UMARIYA	2	1.2	Tender in progress	SBM 2.0
27	Udaipura (NP)	1	1.7	Tender in progress	SBM 2.0
28	Tonk Khurd	1	0.85	Tender in progress	SBM 2.0
29	Timarni (NP)	1	2.4	Tender in progress	SBM 2.0
30	Thandla (NP)	1	1	Tender in progress	SBM 2.0
31	Tendukheda (NP)	1	1.6	Tender in progress	SBM 2.0
32	Tarichar Kalan (NP)	1	0.75	Tender in progress	SBM 2.0
33	Suwasara (NP)	1	0.9	Tender in progress	SBM 2.0
34	Susner (NP)	1	1	Tender in progress	SBM 2.0
35	Sultanpur (NP)	1	1.2	Tender in progress	SBM 2.0
36	Sohagpur	2	2.5	Tender in progress	SBM 2.0
37	SIRONJ	1	5.5	Tender in progress	SBM 2.0
38	Sirali	1	0.7	Tender in progress	SBM 2.0
39	SIHORA	1	4	Tender in progress	SBM 2.0
40	SHEOPUR	3	6	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
41	Shamshabad (NP)	1	0.8	Tender in progress	SBM 2.0
42	Shamgarh (NP)	3	3	Tender in progress	SBM 2.0
43	Shahpura (NP)	1	1	Tender in progress	SBM 2.0
44	Shahpura (NP)	1	1	Tender in progress	SBM 2.0
45	Shahpur (NP)	1	1	Tender in progress	SBM 2.0
46	Shahpur (NP)	1	1.5	Tender in progress	SBM 2.0
47	Shahpur	2	0.7	Tender in progress	SBM 2.0
48	Shahganj	1	0.5	Tender in progress	SBM 2.0
49	SHADORA	1	1	Tender in progress	SBM 2.0
50	SEONI MALWA	1	3	Tender in progress	SBM 2.0
51	Seondha (NP)	2	1.6	Tender in progress	SBM 2.0
52	Sausar (M)	1	3	Tender in progress	SBM 2.0
53	SARNI	1	2.7	Tender in progress	SBM 2.0
54	Sardarpur (NP)	1	0.5	Tender in progress	SBM 2.0
55	Sailana	1	1	Tender in progress	SBM 2.0
56	SABALGARH	1	6	Tender in progress	SBM 2.0
57	Rehti	1	1.35	Tender in progress	SBM 2.0
58	Rannod	1	0.8	Tender in progress	SBM 2.0
59	Ranapur (NP)	1	0.6	Tender in progress	SBM 2.0
60	Rampur Naikin (NP)	1	1	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
61	Rampur Baghelan (NP)	1	0.7	Tender in progress	SBM 2.0
62	Rajpur (NP)	1	1.5	Tender in progress	SBM 2.0
63	Rajgarh (NP)	1	2.3	Tender in progress	SBM 2.0
64	RAISEN	1	5	Tender in progress	SBM 2.0
65	RAHATGARH	1	3.75	Tender in progress	SBM 2.0
66	Polaykalan (NP)	1	0.9	Tender in progress	SBM 2.0
67	Piplodha	1	0.6	Tender in progress	SBM 2.0
68	Piplanarayanwar (NP)	1	1.1	Tender in progress	SBM 2.0
69	PIPARIYA_M	2	4.9	Tender in progress	SBM 2.0
70	Piparai	2	1.5	Tender in progress	SBM 2.0
71	Pichhore (NP)	1	0.7	Tender in progress	SBM 2.0
72	Pichhore (NP)	1	1	Tender in progress	SBM 2.0
73	Phuphkalan (NP)	1	1	Tender in progress	SBM 2.0
74	Patharia (NP)	1	2.35	Tender in progress	SBM 2.0
75	Patan (NP)	1	1	Tender in progress	SBM 2.0
76	Pasan (M)	1	2.5	Tender in progress	SBM 2.0
77	Pansemal (NP)	1	0.8	Tender in progress	SBM 2.0
78	PANDHURNA	1	4	Tender in progress	SBM 2.0
79	Pandhana (NP)	2	1	Tender in progress	SBM 2.0
80	Panagar (M)	1	3.8	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
81	Pali (NP)	2	1.5	Tender in progress	SBM 2.0
82	Pachore (NP)	1	3	Tender in progress	SBM 2.0
83	Nowrozabad (Khodargama) (NP)	1	1.3	Tender in progress	SBM 2.0
84	Nayagaon	1	1	Tender in progress	SBM 2.0
85	Narwar (NP)	1	2	Tender in progress	SBM 2.0
86	Namli (NP)	1	0.7	Tender in progress	SBM 2.0
87	Nalkheda (NP)	1	2	Tender in progress	SBM 2.0
88	Nainpur (M)	1	2	Tender in progress	SBM 2.0
89	Nagod (NP)	1	2	Tender in progress	SBM 2.0
90	Mungaoli (NP)	1	4	Tender in progress	SBM 2.0
91	Mundi (NP)	1	0.75	Tender in progress	SBM 2.0
92	MULTAI	1	0.85	Tender in progress	SBM 2.0
93	Mohna	2	1.7	Tender in progress	SBM 2.0
94	Mohgaon (NP)	1	1	Tender in progress	SBM 2.0
95	Mihona (NP)	1	2.7	Tender in progress	SBM 2.0
96	Manpur (NP)	1	0.5	Tender in progress	SBM 2.0
97	Manpur	1	1	Tender in progress	SBM 2.0
98	Mangawan (NP)	1	1	Tender in progress	SBM 2.0
99	Manasa (NP)	1	3.12	Tender in progress	SBM 2.0
100	Malhargarh	1	1	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
101	Majholi (NP)	1	1	Tender in progress	SBM 2.0
102	MAHIDPUR	1	3	Tender in progress	SBM 2.0
103	Madhusudangarh	1	1.5	Tender in progress	SBM 2.0
104	Machalpur (NP)	1	0.6	Tender in progress	SBM 2.0
105	Lateri (NP)	1	2	Tender in progress	SBM 2.0
106	Lanji (NP)	1	1.5	Tender in progress	SBM 2.0
107	Lakhnadon (NP)	1	2.3	Tender in progress	SBM 2.0
108	LAHAR	2	4	Tender in progress	SBM 2.0
109	Kumbhraj (NP)	2	2	Tender in progress	SBM 2.0
110	Kukdeshwar	1	1	Tender in progress	SBM 2.0
111	KOTMA	1	3.4	Tender in progress	SBM 2.0
112	Kothri (NP)	1	0.6	Tender in progress	SBM 2.0
113	Kolaras (NP)	1	1	Tender in progress	SBM 2.0
114	Khujner (NP)	1	0.6	Tender in progress	SBM 2.0
115	Khirkiya (NP)	1	1.3	Tender in progress	SBM 2.0
116	Khategaon (NP)	1	3.5	Tender in progress	SBM 2.0
117	Khaniyadhana (NP)	1	1	Tender in progress	SBM 2.0
118	Khand(Bansagar) (NP)	1	0.7	Tender in progress	SBM 2.0
119	Katangi (NP)	1	1.5	Tender in progress	SBM 2.0
120	Kari (NP)	1	1	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
121	Karera (NP)	1	2	Tender in progress	SBM 2.0
122	Kakarhati (NP)	1	1	Tender in progress	SBM 2.0
123	Kailaras (NP)	1	4.5	Tender in progress	SBM 2.0
124	Jobat (NP)	1	0.75	Tender in progress	SBM 2.0
125	Jiran	1	1.07	Tender in progress	SBM 2.0
126	Jhundpura (NP)	1	1	Tender in progress	SBM 2.0
127	Jeerapur (NP)	2	2.5	Tender in progress	SBM 2.0
128	JAWARA	1	5	Tender in progress	SBM 2.0
129	Jawar (NP)	1	0.5	Tender in progress	SBM 2.0
130	Jawad (NP)	1	1.8	Tender in progress	SBM 2.0
131	JAURA	1	5	Tender in progress	SBM 2.0
132	Jaitwara (NP)	1	0.5	Tender in progress	SBM 2.0
133	Jaithari (NP)	1	0.89	Tender in progress	SBM 2.0
134	Jaisinghnagar (NP)	1	0.6	Tender in progress	SBM 2.0
135	Indergarh (NP)	1	1	Tender in progress	SBM 2.0
136	Ichhawar (NP)	1	1	Tender in progress	SBM 2.0
137	Hindoria (NP)	1	1.65	Tender in progress	SBM 2.0
138	HATTA	1	3.6	Tender in progress	SBM 2.0
139	Hatod (NP)	1	1	Tender in progress	SBM 2.0
140	Harpalpur (NP)	1	0.9	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
141	HARDA	1	1	Tender in progress	SBM 2.0
142	Gurh (NP)	1	1	Tender in progress	SBM 2.0
143	Gotegaon (NP)	1	3.5	Tender in progress	SBM 2.0
144	Gormi (NP)	1	3	Tender in progress	SBM 2.0
145	GOHAD	5	9	Tender in progress	SBM 2.0
146	Ghuwara (NP)	1	0.7	Tender in progress	SBM 2.0
147	Ghodadogri	1	0.6	Tender in progress	SBM 2.0
148	Garhi - Malhera (NP)	1	0.9	Tender in progress	SBM 2.0
149	GANJBASODA	1	9.5	Tender in progress	SBM 2.0
150	Gairatganj (NP)	1	0.9	Tender in progress	SBM 2.0
151	GADARWARA	1	5.5	Tender in progress	SBM 2.0
152	DHANPURI	3	1.7	Tender in progress	SBM 2.0
153	Dhamnod_R	1	0.55	Tender in progress	SBM 2.0
154	Depalpur (NP)	3	1.15	Tender in progress	SBM 2.0
155	Daboh (NP)	1	2	Tender in progress	SBM 2.0
156	Dabhoura	1	0.5	Tender in progress	SBM 2.0
157	Chicholi (NP)	1	0.5	Tender in progress	SBM 2.0
158	Chhapiheda (NP)	1	0.65	Tender in progress	SBM 2.0
159	Chapara	1	1.3	Tender in progress	SBM 2.0
160	Chandia (NP)	1	0.8	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
161	CHANDERI	2	4	Tender in progress	SBM 2.0
162	Chand	1	1.1	Tender in progress	SBM 2.0
163	Chakghat (NP)	1	1	Tender in progress	SBM 2.0
164	Buxwaha (NP)	1	0.55	Tender in progress	SBM 2.0
165	Bilhara	1	1	Tender in progress	SBM 2.0
166	BIJURI	3	1.65	Tender in progress	SBM 2.0
167	Bijaypur	2	1.25	Tender in progress	SBM 2.0
168	Bijawar (NP)	1	1.5	Tender in progress	SBM 2.0
169	Bichhiya (NP)	1	1	Tender in progress	SBM 2.0
170	Bhitarwar (NP)	2	2	Tender in progress	SBM 2.0
171	Bhikangaon (NP)	1	1.5	Tender in progress	SBM 2.0
172	Bhainsoda Mandi	1	1.6	Tender in progress	SBM 2.0
173	Bhainsdehi	1	0.6	Tender in progress	SBM 2.0
174	BERASIA	1	3	Tender in progress	SBM 2.0
175	BEGUMGANJ	1	3.5	Tender in progress	SBM 2.0
176	Barod (NP)	1	1	Tender in progress	SBM 2.0
177	BARELI	1	3.5	Tender in progress	SBM 2.0
178	Bangawan (Rajnagar)	1	0.8	Tender in progress	SBM 2.0
179	BAMORE	1	3.5	Tender in progress	SBM 2.0
180	Bamhani (NP)	1	1	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
181	Bairad	2	1	Tender in progress	SBM 2.0
182	Bagli (NP)	1	0.65	Tender in progress	SBM 2.0
183	Badoda (NP)	1	1	Tender in progress	SBM 2.0
184	Badnawar (NP)	1	3	Tender in progress	SBM 2.0
185	BADNAGAR	1	4	Tender in progress	SBM 2.0
186	Badi (NP)	1	2.3	Tender in progress	SBM 2.0
187	Badawada (NP)	1	0.6	Tender in progress	SBM 2.0
188	Badagaon (NP)	1	0.5	Tender in progress	SBM 2.0
189	Bada Malhera (NP)	1	1.3	Tender in progress	SBM 2.0
190	Babai (NP)	1	1.8	Tender in progress	SBM 2.0
191	Baandri	1	4	Tender in progress	SBM 2.0
192	Athner (NP)	1	0.65	Tender in progress	SBM 2.0
193	ASHTA	2	6.5	Tender in progress	SBM 2.0
194	Aron (NP)	2	1.5	Tender in progress	SBM 2.0
195	Anuppur (M)	2	1.95	Tender in progress	SBM 2.0
196	Antari (NP)	1	0.5	Tender in progress	SBM 2.0
197	AMLA	2	2.2	Tender in progress	SBM 2.0
198	Amarpatan (NP)	1	0.75	Tender in progress	SBM 2.0
199	Amanganj (NP)	1	1	Tender in progress	SBM 2.0
200	Alot (NP)	1	2.1	Tender in progress	SBM 2.0

Annexure – III

Details of Proposed STPs in the State					
S. No.	Name of ULBs	No. of STPs	Capacity (MLD)	Status	Scheme
201	Alampur (NP)	1	0.7	Tender in progress	SBM 2.0
202	Akoda (NP)	1	1.3	Tender in progress	SBM 2.0
204	Gohad	5	9	Technical Evaluation Pending	SBM 2.0
Total		245	837.21		

Annexure - IV

Details of Household Service Connections in the State (Sewerage)								
S. No.	Name of City	Number of Households covered at the start of Mission (2015-2016)	Number of Household Connection Proposed Under Amrut Mission	Total Connections Done Through Amrut	Balance Connections in AMRUT	Total Connections Done Through Convergence	Total no. of Connection Done Through AMRUT & Convergence	Total Connections Done
1	Jabalpur	0	96900	27850	69050	5913	33763	33763
2	Gwalior	131458	38414	38977	0	0	38977	170435
3	Morena	0	22231	22231	0	0	22231	22231
4	Satna	0	50000	6100	43900	0	6100	6100
5	Sagar	0	60173	27612	32561	0	27612	27612
6	Rewa	3000	42933	798	42135	0	798	3798
7	Katni	9000	29000	0	29000	0	0	9000
8	Singrauli	8404	35000	0	35000	0	0	8404
9	Chhindwara	0	0	0	0	28000	20400	20400
10	Bhind	0	12585	13800	0	0	13800	13800
11	Guna	0	26000	21982	4018	0	21982	21982
12	Shivpuri	0	0	0	0	0	0	0
13	Chhatarpur	0	0	0	0	0	0	0
14	Damoh	0	0	0	0	0	0	0
15	Seoni	0	0	0	0	0	0	0
16	Datia	0	13349	8880	4669	0	8680	8680
17	Dabra	0	0	0	0	0	0	0
18	Betul	0	0	0	0	0	0	0
19	Bhopal	91717	76820	80206	0	30000	110206	201923
20	Burhanpur	1593	23520	23520	0	1500	25020	26613

Annexure - IV

Details of Household Service Connections in the State (Sewerage)

S. No.	Name of City	Number of Households covered at the start of Mission (2015-2016)	Number of Household Connection Proposed Under Amrut Mission	Total Connections Done Through Amrut	Balance Connections in AMRUT	Total Connections Done Through Convergence	Total no. of Connection Done Through AMRUT & Convergence	Total Connections Done
21	Dewas	7500	0	0	0	22852	22852	30352
22	Hoshangabad	1100	0	0	0	459	459	1559
23	Indore	263812	5000	5000	0	0	5000	268812
24	Khandwa	0	0	0	0	0	0	0
25	Khargone	300	9349	9349	0	0	9349	9649
26	Mandsaur	4840	0	0	0	0	0	4840
27	Nagda	0	0	0	0	0	0	0
28	Neemuch	500	16222	16222	0	0	16222	16722
29	Omkareshwar	0	0	0	0	922	922	922
30	Pithampur	6455	0	0	0	0	0	6455
31	Ratlam	1000	43273	43273	0	3000	46273	47273
32	Sehore	500	14200	14200	0	0	14200	14700
33	Ujjain	0	60320	14230	46090	0	14230	14230
34	Vidisha	700	18406	18406	0	0	18406	19106
35	Shajapur	0	0	0	0	13260	13260	13260
36	Bhedaghat	0	0	0	0	1084	1084	1084
37	Nasrullaganj	0	0	0	0	2833	2833	2833
38	Chitrakoot	0	0	0	0	350	350	350
39	Mandla	0	0	0	0	10552	10552	10552
40	Narsinghpur	0	0	0	0	13100	13100	13100
41	Badwani	0	0	0	0	1743	1743	1743
42	Sendhwa	0	0	0	0	4194	4194	4194

Annexure - IV

Details of Household Service Connections in the State (Sewerage)								
S. No.	Name of City	Number of Households covered at the start of Mission (2015-2016)	Number of Household Connection Proposed Under Amrut Mission	Total Connections Done Through Amrut	Balance Connections in AMRUT	Total Connections Done Through Convergence	Total no. of Connection Done Through AMRUT & Convergence	Total Connections Done
43	Barwaha	0	0	0	0	1677	1677	1677
44	Anjad	0	0	0	0	1386	1386	1386
45	Saikheda	0	0	0	0	2219	2219	2219
46	Budhni	0	0	0	0	2804	2804	2804
47	Dharampuri	0	0	0	0	2300	2300	2300
48	Nemawar	0	0	0	0	1226	1226	1226
49	Amarkantak	0	0	0	0	1518	1518	1518
50	Mandleshwar	0	0	0	0	3846	3846	3846
51	Dindori	0	0	0	0	2000	2000	2000
52	Sanawad	0	0	0	0	388	388	388
53	Maheshwar	0	0	0	0	2007	2007	2007
54	Khurai	0	0	0	0	0	0	0
Total		531879	693695	392636	306223	153533	545969	1077848

Annexure - V-A

- **Action plan to bridge gap between installed capacity and Current Utilization of processing facilities (if Gap > 20%)**

Quantity of MSW generated (TPD)	6678.15
Quantity of MSW processed (TPD)	6612.13
Quantity of MSW disposed in secured land fill site (TPD)	260

We are processing more than 99% of the waste generated currently.

- **No. and capacity of C & D waste processing plants in TPD (existing, proposed and under construction)**

Head	No. of plants	Name of ULB	Plant capacity (In TPD)
Existing	1	Indore	100
	1	Bhopal	100
	1	Ujjain	100
	1	Jabalpur	50
	1	Rewa	50
	1	Sagar	50
	1	Singrauli	30
	1	Gwalior	50
Note: 07 newly formed ULBs don't have any provisions for C&D waste management & remaining 398 ULBs have dedicated storage cum manual segregation units for C&D Waste. It is not financially viable for setting up C&D waste processing plant in ULBs with <100 TPD of C&D waste generation rate.			

- **Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source.**

Total no. of wards	No. of wards having door to door collection service	No. of wards practicing segregation at source
7591	7586	99%

Status of ULB Wise Management of Solid Waste

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
1	AGAR	802237	8.39	8.39	8.39	Yes	1
2	BADAGAON_A	802235	1	1	1	Yes	2
3	BARODE	802236	3.71	3.71	3.71	Yes	3
4	KANAD	802238	4.81	4.81	4.81	Yes	4
5	NALKHEDA	802234	3.29	3.29	3.29	Yes	5
6	SOYATKALAN	802232	3.48	3.48	3.48	Yes	6
7	SUSNER	802233	3.11	3.11	3.11	Yes	7
8	ALIRAJPUR	802433	7.74	7.74	7.74	Yes	8
9	BHAVRA	802431	3.92	3.92	3.92	Yes	9
10	JOBAT	802432	3.74	3.63	3.63	Yes	10
11	AMARKANTAK	802421	1.58	1.58	1.58	Yes	11
12	ANUPPUR	802419	3.26	3.26	3.23	Yes	12
13	BANGAWAN (RAJNAGAR)	900691	5.16	5.16	5.16	Yes	13
14	BIJURI	802416	3.13	3.13	3.13	Yes	14
15	DOLA	900692	0.65	0.65	0.65	Yes	15
16	DUMARKACHAR	900693	1.45	1.45	1.45	Yes	16
17	JAITHARI	802420	1.94	1.94	1.94	Yes	17
18	Bargawan (Amlai)	New ULB	8.59	5.35	5.35	Yes	18
19	KOTMA	802417	1.81	1.81	1.81	Yes	19
20	PASAN	802418	4.75	4.75	4.75	Yes	20
21	ASHOKNAGAR	802408	16.45	16.45	16.45	Yes	21
22	CHANDERI	802407	3.39	3.39	3.39	Yes	22
23	ESAGARH	802406	4.81	4.81	4.81	Yes	23
24	MUNGAOLI	802409	6.71	6.71	6.71	Yes	24
25	PIPARAI	900682	3.6	3.6	3.6	Yes	25
26	SHADORA	900156	3.23	3.23	3.23	Yes	26
27	BAIHAR	802398	1.61	1.61	1.61	Yes	27
28	BALAGHAT	802397	16.37	16.37	16.37	Yes	28
29	KATANGI_B	802395	1.61	1.61	1.61	Yes	29
30	LANGI	802400	2	2	2	Yes	30
31	MALAJKHAND	802399	9.68	9.68	9.68	Yes	31
32	WARASEONI	802396	4.78	4.78	4.78	Yes	32
33	ANJAD	802286	4.18	4.18	4.18	Yes	33
34	BADWANI	802285	25.62	25.62	25.62	Yes	34
35	KHETIA	802290	3.26	3.26	3.26	Yes	35
36	NIWALI BURJURG	900677	3.19	3.19	3.19	Yes	36

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
37	PALSOOD	802288	3.3	3.3	3.3	Yes	37
38	PANSEMAL	802289	3.26	3.26	3.26	Yes	38
39	RAJPUR_M	802287	6.77	6.77	6.77	Yes	39
40	SENDHWA	802291	19.56	19.56	19.56	Yes	40
41	THIKARI	900678	3.31	3.31	3.31	Yes	41
42	AMLA	802340	10.06	10.06	10.06	Yes	42
43	ATHNER	802334	1.55	1.55	1.55	Yes	43
44	BETUL	802335	36.19	36.19	36.19	Yes	44
45	BETUL BAZAAR	802336	4.23	4.23	4.23	Yes	45
46	BHAINSDEHI	802333	3.61	3.61	3.61	Yes	46
47	CHICHOLI	802337	1.2	1.2	1.2	Yes	47
48	GHODADOGRI	900702	1.74	1.74	1.74	Yes	48
49	MULTAI	802339	5.48	5.45	5.39	Yes	49
50	SARNI	802338	28.97	28.97	28.97	Yes	50
51	SHAHPUR	900703	1.9	1.9	1.9	Yes	51
52	AKODA	802091	3.68	3.68	3.68	Yes	52
53	ALAMPUR	802098	4.19	4.19	4.19	Yes	53
54	BHIND	802090	66.39	66.39	66.39	Yes	54
55	DABOH	802099	7.1	7.1	7.1	Yes	55
56	GOHAD	802094	9	9	9	Yes	56
57	GORMI	802093	6.84	6.84	6.84	Yes	57
58	LAHAR	802097	8.06	8.06	8.06	Yes	58
59	MALANPUR	900680	3.23	3.23	3.23	Yes	59
60	MAU	802095	7.06	7.06	7.06	Yes	60
61	MEHGAON	802092	7.23	7.23	7.23	Yes	61
62	MIHONA	802096	4.84	4.84	4.84	Yes	62
63	PHUPHKALAN	802089	3.81	3.81	3.81	Yes	63
64	RAUN	900681	2.87	2.87	2.87	Yes	64
65	BERASIA	802311	3.27	3.27	3.27	Yes	65
66	BHOPAL	802312	819.5	819.5	819.5	Yes	66
67	BURHANPUR	802439	60.81	60.78	60.78	Yes	67
68	NEPANAGAR	802441	8.54	8.54	8.54	Yes	68
69	SHAHPUR_B	802440	3.55	3.55	3.55	Yes	69
70	BADALMALHER A	802142	3.73	3.73	3.73	Yes	70
71	BIJAWAR	802145	4.61	4.61	4.61	Yes	71
72	BUXWAHA	802146	3	3	3	Yes	72
73	CHANDALA	802134	2.28	2.28	2.28	Yes	73
74	CHHATARPUR	802139	30.43	30.43	30.43	Yes	74
75	GADIMALHARA	802137	3.45	3.45	3.45	Yes	75

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
76	GHUWARA	802143	2.88	2.88	2.88	Yes	76
77	HARPALPUR	802135	3.46	3.46	3.46	Yes	77
78	KHAJURAO	802141	6.39	6.39	6.39	Yes	78
79	LAVKUSH NAGAR	802133	3.9	3.9	3.9	Yes	79
80	MAHARAJPUR	802138	5.39	5.39	5.39	Yes	80
81	NOGAON	802136	6.74	6.74	6.74	Yes	81
82	RAJNAGAR	802140	3.15	3.15	3.15	Yes	82
83	SATAI	802144	3.96	3.96	3.96	Yes	83
84	WARIGARH	802132	2.75	2.75	2.75	Yes	84
85	AMARWARA	802377	6.48	6.48	6.48	Yes	85
86	BADKUHI	802385	2.75	2.75	2.75	Yes	86
87	BICHHUA	900160	1.82	1.82	1.82	Yes	87
88	CHAND	900161	2.57	2.57	2.57	Yes	88
89	CHANDAMETA BUTARIA	802384	4.21	4.21	4.21	Yes	89
90	CHHINDWARA	802386	55.39	55.39	55.39	Yes	90
91	CHORAI	802379	1.44	1.44	1.44	Yes	91
92	DAMUA	802381	9.05	9.05	9.05	Yes	92
93	DONGAR PARASIYA	802383	13.62	13.62	13.62	Yes	93
94	HARRAI	802378	1.92	1.92	1.92	Yes	94
95	JUNNARDEO	802380	5.21	5.21	5.21	Yes	95
96	LODHIKHEDA	802389	3.23	3.23	3.23	Yes	96
97	MOHGAON	802388	3.55	3.55	3.55	Yes	97
98	NEWTONCHIKHL I	802382	1.99	1.99	1.99	Yes	98
99	PANDHURNA	802391	13.55	13.55	13.55	Yes	99
100	PIPLANARAYAN WAR	802390	2	2	2	Yes	100
101	SAUSAR	802387	4.78	4.78	4.78	Yes	101
102	DAMOH	802167	27.19	27.19	27.19	Yes	102
103	HATTA	802164	3.63	3.63	3.63	Yes	103
104	HINDORIYA	802166	3.74	3.74	3.74	Yes	104
105	PATERA	900165	4.68	4.68	4.68	Yes	105
106	PATHARIYA	802165	6.3	6.3	6.3	Yes	106
107	TENDUKHEDA_D	802168	2.51	2.51	2.51	Yes	107
108	BADONI	802110	5	5	5	Yes	108
109	BHANDER	802111	8.23	8.23	8.23	Yes	109
110	DATIA	802109	38.68	38.68	38.68	Yes	110

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
111	INDERGARH_MP	802108	8.39	8.39	8.39	Yes	111
112	SEONDHA	802107	8.1	8.1	8.1	Yes	112
113	BAGLI	802254	2.95	2.95	2.95	Yes	113
114	BHAURASA	802245	2.26	2.26	2.26	Yes	114
115	DEWAS	802248	108.2	108.2	108.2	Yes	115
116	HATPIPLIYA	802255	3.87	3.87	3.87	Yes	116
117	KANNOD	802249	3.91	3.91	3.91	Yes	117
118	KANTHAPHOD	802251	2.1	2.1	2.1	Yes	118
119	KARNAWAD	802253	2.95	2.95	2.95	Yes	119
120	KHATEGAON	802256	3.97	3.97	3.97	Yes	120
121	LOHARDA	802250	2.66	2.66	2.66	Yes	121
122	NEEMAWAR	900166	1.71	1.71	1.71	Yes	122
123	PIPALRAWAN	802247	2.51	2.51	2.51	Yes	123
124	SATWAS	802252	3.96	3.96	3.96	Yes	124
125	SONKATCH	802246	3.18	3.18	3.18	Yes	125
126	TONKHURD	802244	2.33	2.33	2.33	Yes	126
127	BADNAWAR	802257	5.19	5.19	5.19	Yes	127
128	DAHI	802264	2.23	2.23	2.23	Yes	128
129	DHAMNOD_D	802266	9.55	9.55	9.55	Yes	129
130	DHAR	802260	38.06	38.06	38.06	Yes	130
131	DHARAMPURI	802267	6.13	6.13	6.13	Yes	131
132	KUKSHI	802263	7.89	7.89	7.89	Yes	132
133	MANAVAR	802265	9.44	9.44	9.44	Yes	133
134	MANDAV	802262	3.03	3.03	3.03	Yes	134
135	PITHAMPUR	802261	41.45	41.45	41.45	Yes	135
136	RAJGARH_D	802258	5	5	5	Yes	136
137	SARDARPUR	802259	2.87	2.87	2.87	Yes	137
138	DINDORI_D	802371	4.16	4.16	4.16	Yes	138
139	SHAHPURA_D	802370	2.5	2.5	2.5	Yes	139
140	ARON	802404	8.95	8.84	8.84	Yes	140
141	CHACHODABINA GANJ	802405	6.11	6.11	6.11	Yes	141
142	GUNA	802401	51.61	51.61	51.61	Yes	142
143	KUMBHRAJ	802403	7.13	7.13	7.13	Yes	143
144	MADHUSUDANG ARH	900683	6.46	6.46	6.46	Yes	144
145	RADHOGARH	802402	8.12	8.12	8.12	Yes	145
146	ANTRI	802106	4.03	4.03	4.03	Yes	146
147	BILAUA	802102	3.58	3.58	3.58	Yes	147
148	BITARWAR	802105	6.06	6.06	6.06	Yes	148

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
149	DABRA	802104	16.45	16.45	16.45	Yes	149
150	GWALIOR	802100	500.34	500.34	500.34	Yes	150
151	MOHNA	900684	3.87	3.87	3.87	Yes	151
152	PICHHORE	802103	5.42	5.42	5.42	Yes	152
153	HARDA	802342	23.23	23.23	23.23	Yes	153
154	KHIRKIYA	802341	4	4	4	Yes	154
155	SIRALI	900704	4.02	3.73	3.73	Yes	155
156	TIMARNI	802343	3.26	3.26	3.26	Yes	156
157	BABAI	802347	3.32	3.32	3.32	Yes	157
158	HOSHANGABAD	802346	23.23	23.23	23.23	Yes	158
159	ITARSI	802345	24.8	24.8	24.8	Yes	159
160	PIPARIYA_M	802349	3.65	3.65	3.65	Yes	160
161	SEONI MALWA	802344	3.87	3.87	3.87	Yes	161
162	SOHAGPUR	802348	3.83	3.83	3.83	Yes	162
163	VANKHEDI	900171	2.87	2.87	2.87	Yes	163
164	BETMA	802270	3.97	3.97	3.97	Yes	164
165	DEPALPUR	802269	9.68	9.68	9.68	Yes	165
166	GAUTAMPURA	802268	5.04	5.04	5.04	Yes	166
167	HATHOD	802271	3.16	3.16	3.16	Yes	167
168	INDORE	802273	1,009.9	1,009.9	1,009.9	Yes	168
169	MANPUR	802277	2.58	2.58	2.58	Yes	169
170	MHOWGAON	802276	7.19	7.19	7.19	Yes	170
171	RAU	802274	13.65	13.65	13.65	Yes	171
172	SANWER	802272	3.29	3.29	3.29	Yes	172
173	BERALA_M	802363	3.71	3.71	3.71	Yes	173
174	BHEDAGHAT	802362	1.29	1.29	1.29	Yes	174
175	JABALPUR	802361	526.2	526.2	526.2	Yes	175
176	KATANGI_J	802357	5.24	5.24	5.24	Yes	176
177	MANJHOLI_J	802356	3.8	3.8	3.8	Yes	177
178	PANAGAR	802364	6.78	6.78	6.78	Yes	178
179	Punasa	New ULB	4.3	4.	4.	Yes	179
180	PATAN_MP	802358	2.97	2.97	2.97	Yes	180
181	SHAHPUR BHITONI	802359	3.45	3.45	3.45	Yes	181
182	SIHORA	802355	15	15	15	Yes	182
183	JHABUA	802429	9.34	9.34	9.34	Yes	183
184	MEGHNAGAR	900157	4.19	4.19	4.19	Yes	184
185	PETLAWAD	802428	5.19	5.19	5.19	Yes	185
186	RANAPUR	802430	6.45	6.45	6.45	Yes	186
187	THANDLA	802427	3.87	3.87	3.87	Yes	187

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
188	CHHANERA	802434	3.92	3.92	3.92	Yes	188
189	KHANDWA	802435	45.72	45.72	45.72	Yes	189
190	MUNDI	802437	7.1	7.1	7.1	Yes	190
191	OMKARESHWAR	802436	3.68	3.68	3.68	No	191
192	PANDHANA	802438	3.68	3.68	3.68	Yes	192
193	BARWAHA	802278	7.64	7.64	7.64	Yes	193
194	BHIKANGAON	802283	4.26	4.26	4.26	Yes	194
195	BISTAAN	900679	3.23	3.23	3.23	Yes	195
196	KARHI PANDLYA	900158	5.16	5.16	5.16	Yes	196
197	KASRAWAD	802282	6.65	6.64	6.64	Yes	197
198	KHARGONE	802284	38.55	38.55	38.55	Yes	198
199	MAHESHWAR	802280	6.74	6.74	6.74	Yes	199
200	MANDLESHWAR	802281	3.23	3.23	3.23	Yes	200
201	SANAWAD	802279	10.55	10.55	10.55	Yes	201
202	BAMHANI	802374	5.03	5.03	5.03	Yes	202
203	BHUA BHICHHIA	802375	3.87	3.87	3.87	Yes	203
204	MANDLA	802373	18.87	18.87	18.87	Yes	204
205	NAINPUR	802376	9.5	9.5	9.5	Yes	205
206	NIWAS	802372	3.94	3.94	3.94	Yes	206
207	BHAINSODA MANDI	900701	2.83	2.83	2.83	Yes	207
208	BHANPURA	802205	8.06	8.06	8.06	Yes	208
209	GAROTH	802209	2.63	2.63	2.63	Yes	209
210	MALHARGARH	802206	0.94	0.94	0.94	Yes	210
211	MANDSAUR	802211	25.16	25.16	25.16	Yes	211
212	NAGRI_M	802212	1.4	1.4	1.4	Yes	212
213	NARAYANGARH	802207	0.9	0.9	0.9	Yes	213
214	PIPALYA MANDI	802208	1.97	1.97	1.97	Yes	214
215	SHYAMGARH	802210	1.48	1.48	1.48	Yes	215
216	SITAMAU	802213	1.23	1.23	1.23	Yes	216
217	SUWASRA	802214	1.03	1.03	1.03	Yes	217
218	AMBAH	802081	11.29	11.29	11.29	Yes	218
219	BAMORE	802084	9.39	9.39	9.39	Yes	219
220	JAURA	802085	9.71	9.71	9.71	Yes	220
221	JHUNDPURA	802087	3.35	3.35	3.35	Yes	221
222	KAILARAS	802086	9.29	9.29	9.29	Yes	222
223	MORENA	802083	68.65	68.64	68.64	Yes	223
224	PORSA	802082	10.03	10.03	10.03	Yes	224
225	SABALGARH	802088	9.9	9.9	9.9	Yes	225
226	BARHI	802352	3.9	3.9	3.9	Yes	226

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
227	KATNI	802351	95.63	95.63	95.63	Yes	227
228	KYMORE	802353	4.11	4.11	4.11	Yes	228
229	VIJAY RADHOGARH	802354	3.84	3.84	3.84	Yes	229
230	CHICHLI	900163	3.03	3.03	3.03	Yes	230
231	GADARWARA	802366	11.53	11.53	11.53	Yes	231
232	GOTEGAON	802365	12.98	12.98	12.98	Yes	232
233	KARELI	802368	9.78	9.78	9.78	Yes	233
234	NARSINGHPUR	802367	13.02	13.02	13.02	Yes	234
235	SAINKHEDA	900159	3.13	3.13	3.13	Yes	235
236	SALICHOKA	900162	2.94	2.94	2.94	Yes	236
237	TENDUKHEDA_N	802369	3.42	3.41	3.41	Yes	237
238	ATHANA	900167	1.15	1.15	1.15	Yes	238
239	DIKEN	802196	0.68	0.68	0.68	Yes	239
240	JAWAD	802197	2.06	2.06	2.06	Yes	240
241	JEERAN	802201	1.59	1.59	1.59	Yes	241
242	KUKDESHWAR	802204	1.84	1.84	1.84	Yes	242
243	MANASA	802203	4.11	4.11	4.11	Yes	243
244	NAYAGAON	900168	1.49	1.49	1.49	Yes	244
245	NEEMUCH	802200	32.94	32.94	32.94	Yes	245
246	RAMPURA	802202	2.76	2.76	2.76	Yes	246
247	RATANGARH_N_ M	802199	1.04	1.04	1.04	Yes	247
248	SARWANIA MAHARAJ	900169	0.56	0.56	0.56	Yes	248
249	SINGOLI	802198	1.16	1.16	1.16	Yes	249
250	JERON KHALSA	802122	2.07	2.07	2.07	Yes	250
251	NIWARI	802120	4.35	4.35	4.35	Yes	251
252	ORCHHA	802121	4	4	4	Yes	252
253	PRITHVIPUR	802123	4.15	4.15	4.15	Yes	253
254	TARICHARKALA	802119	2.94	2.94	2.94	Yes	254
255	AJAIGARH	802147	4.17	4.17	4.17	Yes	255
256	AMANGANJ	802151	4.04	4.04	4.04	Yes	256
257	DEVENDRA NAGAR	802149	4.65	4.65	4.65	Yes	257
258	GUNNOR	900696	3.84	3.84	3.84	Yes	258
259	KIKRATHI	802150	3.9	3.9	3.9	Yes	259
260	Badodiyakalan	New ULB	8.62	7.9	7.9	Yes	260
261	PANNA	802148	11.54	11.54	11.54	Yes	261
262	PAWAI	802152	4.4	4.4	4.4	Yes	262

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
263	BAADI	802330	5.5	5.5	5.5	Yes	263
264	BARELI	802329	5.3	5.3	5.3	Yes	264
265	BEGUMGANJ	802325	3.68	3.68	3.68	Yes	265
266	GAIRATGANJ	802324	1.52	1.52	1.52	Yes	266
267	MANDIDEEP	802327	8.61	8.61	8.61	Yes	267
268	OBEDULLAGANJ	802328	6.25	6.25	6.25	Yes	268
269	RAISEN	802323	4.35	4.35	4.35	Yes	269
270	SANCHI	802322	3.71	3.71	3.71	Yes	270
271	SILWANI	802331	3.61	3.61	3.61	Yes	271
272	SULTANPUR_R	802326	3.1	3.1	3.1	No	272
273	UDAIPURA	802332	4.98	4.98	4.98	Yes	273
274	BIAORA	802299	6.47	6.47	6.47	Yes	274
275	BODA	802302	0.95	0.95	0.95	Yes	275
276	CHHAPIHEDA	802295	1.03	1.03	1.03	Yes	276
277	JEERAPUR	802293	2.34	2.34	2.34	Yes	277
278	KHILCHIPUR	802294	2.14	2.14	2.14	Yes	278
279	KHUJNER	802297	3.24	3.24	3.24	Yes	279
280	KURAWAR	900154	2.9	2.9	2.9	Yes	280
281	MACHALPUR	802292	1	1	1	Yes	281
282	NARSINGHGARH	802301	4.87	4.87	4.87	Yes	282
283	PACHORE	802303	7.07	7.07	7.07	Yes	283
284	RAJGARH_R	802296	4.68	4.68	4.68	Yes	284
285	SARANGPUR	802300	4.86	4.86	4.86	Yes	285
286	SUTHALIA	802298	3.71	3.71	3.71	Yes	286
287	TALEN	802304	1	1	1	Yes	287
288	ALOT	802218	7.42	7.42	7.42	Yes	288
289	BADAWADA	802217	15.65	15.65	15.65	Yes	289
290	DHAMNOD_R	802223	3.71	3.71	3.71	Yes	290
291	JAWARA	802216	18	18	18	Yes	291
292	NAMLI	802221	2.39	2.39	2.39	Yes	292
293	PIPLODHA	802215	2.58	2.58	2.58	Yes	293
294	RATLAM	802222	112.25	112.25	112.25	Yes	294
295	SAILANA	802220	1.45	1.45	1.45	Yes	295
296	TAL	802219	2.89	2.89	2.89	Yes	296
297	BAIKUNTHPUR_ M	802183	2.9	2.9	2.9	Yes	297
298	CHAKGHAT	802180	2.79	2.79	2.79	Yes	298
299	DABHOURA	900690	0.06	0.06	0.06	Yes	299
300	GOVINDGARH	802190	2.39	2.39	2.39	Yes	300
301	GURH	802191	3.74	3.71	3.71	Yes	301

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
302	HANUMANA	802186	2.84	2.81	2.81	Yes	302
303	MANGAVA	802184	2.45	2.45	2.45	Yes	303
304	MAUGANJ	802187	8.06	8.06	8.06	Yes	304
305	NAI GARHI	802188	2.39	2.39	2.39	Yes	305
306	REWA	802189	114.87	114.87	114.87	Yes	306
307	SEMARIA	802185	1.55	1.55	1.55	Yes	307
308	SIRMOUR	802182	3.06	3.06	3.06	Yes	308
309	THEOTHAR	802181	2.45	2.45	2.45	No	309
310	BAANDRI	900697	5.42	5.42	5.42	No	310
311	Badodiyakalan	New ULB	8.62	7.9	7.9	Yes	311
312	karrapur	New ULB	7.46	6.3	6.3	Yes	312
313	BANDA	802155	7	7	7	Yes	313
314	BILHARA	900698	4.45	4.45	4.45	Yes	314
315	BINA ETAWA	802153	17.04	17.04	17.04	Yes	315
316	DEORI S	802163	5.94	5.94	5.94	Yes	316
317	GARHAKOTA	802161	4.6	4.6	4.6	Yes	317
318	KHURAI	802154	23.16	23.16	23.16	Yes	318
319	MAKRONIA	900172	7.29	7.29	7.29	Yes	319
320	MALTHAUN	900699	4.32	4.32	4.32	Yes	320
321	RAHATGARH	802157	8.61	8.61	8.61	Yes	321
322	REHLI	802162	4.02	4.02	4.02	Yes	322
323	SAGAR	802159	131.31	131.31	131.31	Yes	323
324	SHAHGARH	802156	5.9	5.9	5.9	Yes	324
325	SHAHPUR_S	802158	2.73	2.73	2.73	Yes	325
326	SURAKHI	900700	6.13	6.13	6.13	No	326
327	AMARPATAN	802178	3.58	3.55	3.55	No	327
328	BIRSINGHPUR	802172	3.26	3.26	3.26	Yes	328
329	CHITRAKOOT	802171	2.84	2.84	2.84	Yes	329
330	JAITWARA	802173	0.97	0.97	0.97	Yes	330
331	KOTAR	802177	2.77	2.75	2.75	Yes	331
332	KOTHI	802169	2.9	2.9	2.9	Yes	332
333	MAIHAR	802179	5.4	5.4	5.4	Yes	333
334	NAGOD	802174	8.36	8.36	8.36	Yes	334
335	NEW RAMNAGAR	900164	3.16	3.16	3.16	Yes	335
336	RAMPUR BHAGHELAN	802176	4.13	4.09	4.09	Yes	100%
337	SATNA	802170	132.14	132.14	132.14	Yes	92%
338	UCHEHRA	802175	3.55	3.55	3.55	Yes	100%
339	ASHTA_MP	802315	14.52	14.52	14.52	Yes	100%

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
340	BUDNI	802320	5.76	5.76	5.76	Yes	100%
341	ICHHAWAR	802318	1.52	1.52	1.52	Yes	100%
342	JAWAR	802317	3.16	3.16	3.16	Yes	100%
343	KOTHRI	802316	3.05	3.05	3.05	Yes	100%
344	NASRULLAGANJ	802319	3.61	3.61	3.61	Yes	100%
345	REHTI	802321	2.71	2.71	2.71	Yes	100%
346	SEHORE	802314	20.26	20.26	20.26	Yes	100%
347	SHAHGANJ	900127	3.5	3.5	3.5	Yes	100%
348	BARGHAT	802394	1.94	1.94	1.94	Yes	100%
349	CHAPARA	900688	2.32	2.32	2.32	Yes	100%
350	KEWLARI	900689	1.94	1.94	1.94	Yes	100%
351	LAKHNADOAN	802392	4	4	4	Yes	100%
352	SEONI_M	802393	9.68	9.68	9.68	Yes	100%
353	BAKHO	900694	0.65	0.65	0.65	Yes	100%
354	BEOHARI	802411	3.06	3.06	3.06	Yes	100%
355	BURHAR	802414	2.92	2.92	2.92	Yes	100%
356	DHANPURI	802415	6.93	6.93	6.93	Yes	100%
357	JAYSINGH NAGAR	802412	1.83	1.83	1.83	Yes	100%
358	KHAND	802410	2.09	2.09	2.09	Yes	100%
359	SHAHDOL	802413	25.49	25.49	25.49	Yes	100%
360	AKODIA	802242	2.97	2.97	2.97	Yes	100%
361	MAKSHI	802240	3.44	3.44	3.44	Yes	100%
362	PALAYKALA	802243	2.87	2.87	2.87	Yes	100%
363	PANKHEDI KALAPIPAL	900170	2.58	2.58	2.58	Yes	100%
364	SHAJAPUR	802239	18.94	18.94	18.94	Yes	100%
365	SHUJALPUR	802241	14.19	14.19	14.19	Yes	100%
366	BADODA	802080	6.77	6.77	6.77	Yes	100%
367	BIJAYPUR	802078	7.1	7.1	7.1	Yes	100%
368	SHEOPUR	802079	11.61	11.61	11.61	Yes	100%
369	BADARWAS	802116	2.1	2.1	2	Yes	100%
370	BAIRAD	900155	5.9	5.9	5.9	Yes	100%
371	KARERA	802114	6.48	6.48	6.48	Yes	100%
372	KHANIADHANA	802118	5.97	5.97	5.97	Yes	100%
373	KOLARAS	802115	1.94	1.94	1.94	Yes	100%
374	Bargawan	New ULB	10.51	9.11	9.11	Yes	100%
375	Sarai	New ULB	8.48	6.83	6.83	Yes	100%
376	MANGRAUNI	900685	4.68	4.65	4.65	Yes	100%
377	NARWAR	802113	6.77	6.77	6.77	Yes	100%

Annexure- VB

S. No.	ULB Name	ULB ID	SW_ Generation (TPD)	SW_ Collection (TPD)	SW_ Processed (TPD)	Existing MSW Facilities	Utilization Capacity of the Existing MSW Facilities
378	PICHHOR	802117	7.05	6.97	6.97	Yes	99%
379	POHARI	900686	3.61	3.61	3.61	Yes	99%
380	RANNOD	900687	3.55	3.23	3.23	Yes	100%
381	SHIVPURI	802112	104.95	104.95	104.95	Yes	100%
382	CHURHAT	802423	4	4	4	Yes	100%
383	MANJHOLI_S	802425	1.94	1.94	1.94	Yes	100%
384	RAMPURNEKIN	802422	3.16	3.16	3.16	Yes	100%
385	SIDDHI	802424	11.58	11.57	11.57	Yes	100%
386	SINGRAULI	802426	95.92	95.92	95.92	No	100%
387	BADAGAON_T	802131	2.52	2.52	2.52	Yes	100%
388	BALDEVGARH	802127	3.04	3.04	3.04	Yes	92%
389	JATARA	802125	3.45	3.45	3.45	Yes	84%
390	KARI	802129	3.39	3.39	3.39	Yes	100%
391	KHARGAPUR	802128	4.13	4.13	4.13	Yes	100%
392	LIDHORAKHAS	802124	3.7	3.7	3.7	Yes	100%
393	PALERA	802126	3.94	3.94	3.94	Yes	100%
394	TIKAMGARH	802130	9.82	9.82	9.82	Yes	100%
395	BADNAGAR	802231	5.97	5.97	5.97	Yes	100%
396	KHACHROD	802224	7.4	7.4	7.4	Yes	100%
397	MAHIDPUR	802227	15.74	15.74	15.74	Yes	100%
398	MAKDONE	802229	4.19	4.19	4.19	Yes	100%
399	NAGDA	802225	30	30	30	Yes	100%
400	TARANA	802228	3.8	3.8	3.8	Yes	100%
401	UJJAIN	802230	264.99	264.99	264.99	Yes	100%
402	UNHEL	802226	3.32	3.32	3.32	Yes	100%
403	CHANDIA	802193	2.71	2.69	2.69	Yes	100%
404	MANPUR-U	900695	3.9	3.9	3.9	Yes	99%
405	NAWROZABAD	802195	3.11	3.11	3.11	Yes	100%
406	PALI_M	802194	4.71	4.67	4.67	Yes	100%
407	UMARIYA	802192	10.65	10.55	10.55	Yes	100%
408	GANJBASODA	802308	11.61	11.61	11.61	Yes	99%
409	KURWAI	802307	0.77	0.77	0.77	Yes	100%
410	LATERI	802305	2.85	2.85	2.85	Yes	100%
411	SHAMSHABAD	802309	3.24	3.24	3.24	Yes	100%
412	SIRONJ	802306	4.4	4.27	4.27	Yes	100%
413	VIDISHA	802310	51.65	51.65	51.65	Yes	99%

1. No. & Area (In Acres) of uncontrolled garbage dumpsites and sanitary landfills:-

Currently, In the State 9 sanitary landfills are available either at individual ULB level or on a cluster basis, which covers around 65 ULBs. UADD has further proposed 39 common regional sanitary landfills to set up in different locations to meet the requirement. There are total 413 ULBs in the state, but presently open dumpsites are available in 86 ULBs only and the total area covered by all these dump sites of 86 ULBs is approx. 421.42 acres.

2. No. and Area of legacy waste within 1 km buffer of both side of the rivers:-

11 ULBs dumpsites are coming within 1 km buffer of river out of these 86 ULBs and they have prepared their proposals for 5.32 Lack tons Legacy Waste remediation, which have been submitted to MoHUA for their approval and fund transfer to State. Currently, all 86 ULBs have floated tenders for the appointment of contractors to commence the dumpsite remediation work in the ULB. 01 ULB have started the remediation work, out of these 11 ULBs.

3. No. of drains falling into rivers and no. of drains having floating racks/screen installed to prevent solid waste from falling into the rivers:-

There are total 1310 storm water drains identified in the state and 2089 wire mash have been installed on them to prevent floating solid from joining the stream.

Annexure- VI

Proposed Project Information's

S.No.	Description	Details
1	Project Name	Integrated Common Hazardous Waste , Treatment, Storage, Disposal & Recycling Facility
2	Address:	Plot no 2- Sector B-1 (P-H) at Industrial Growth Centre (IGC), Maneri , Dist. Mandla (MP)
3	Land Area	19.77 acres [Allotted by MPIDC (formerly MPAKVN) in notified Industrial Area]
4	Status of Environmental Clearance (EC)	Obtained from MoEF & CC (EC no-Letter No.F.No.10-40/2019-IA-III; Dated 15 th October 2020-under Project / Activity 7 (d) CHWTSDf, Category "A"
5	Project Cost	INR- 40 .0 Cr
6	Water Demand	120 KLD sources rom MPIDC supply
7	Power Requirement	325 KVA from MPMKVCL- Jabalpur & power back up provision of DG Set
8	Green Belt	33% of total area
9	Water Pollution Control	Zero Liquid Discharge (ETP & LCP)
10	Air Pollution Control	Dust Control System, Scrubber followed by Stack of appropriate height of respective sources for Incinerator, DG Set, SPL, E-waste etc
11	Objective of Project	Resources Management Facility under Environmental Sustainability approach
12	EMP Cost	INR 4 cr for EMP for Proposed Project

Annexure- VI



CTE Application – Proposed Waste Treatment & Recycle with Capacity

S. No.	Facility	Capacity	Remark
1	Secured Landfill (Direct Landfill)	250 TPD	Direct Landfill as per waste acceptance CPCB criteria
2	Landfill after Treatment	400 TPD	Landfill after treatment as per CPCB guidelines
3	Common Incineration (for hazardous waste and bio-medical waste)	55 TPD	Common Incinerator for HZW & BMW (Modular Type)
4	Bio Medical Waste Treatment	12.5 TPD	In line of CBMWTF guidelines
5	Alternative Fuel and Raw Material Facility (AFRF)	55 TPD	Collection, mixing, blending, drying, bagging & packing for reuse in line of CPCB guidelines
6	E-Waste Recycling Facility (Dry Process)	82 TPD	Dry Process Only-Collection, Dismantling, Segregation & resale to authorized vendors
7	Drum Decontamination Plant	10 TPD	De-contamination, cutting & granulation
8	Used / Spent Oil Recycling Facility	54 KLD	Standard Operating Plant as per CPCB SOP
9	Lead Recycling Facility	65 TPD	Standard Operating Plant as per CPCB SOP
10	Paper Recycling Facility	10 TPD	Dry Process-Collection, de-contamination, shredding, bailing & resale to authorized vendors
11	Plastics Recycling Facility	10 TPD	Standard Operating Plant as per CPCB SOP
12	Aluminium Dross Reprocessing Facility	165 TPD	Standard Operating Plant as per CPCB SOP
13	Spent Pot Liner (Carbon Portion) Reprocessing Facility	165 TPD	Standard Operating Plant as per CPCB SOP
14	Spent Pot Liner (Refractory Portion) Reprocessing and Disposal Facility	165 TPD	Standard Operating Plant as per CPCB SOP
15	Solvent Recovery Facility	27 KLD	Proposed Development Based on market demand development
16	Renewable Energy	2 MW	Proposed under Non-conventional green energy plan
17	Waste to Energy	2 MW	Proposed utilized in-house energy sources

(I) Plastic Waste Management in the state of Madhya Pradesh (as per Annual Report 2023-24):-

1. Municipal Solid Waste (MSW) generation from the State :- **6853.50 MT/day.**
2. Average Plastic waste generation as a part of the Municipal Solid Waste (7.23% of MSW) :-**495.70 MT/day.**
3. Composition of Plastic waste generated from the state:
 - (a) Recyclable :- 371.77 MT/day.**
(Utensils, toys, domestic goods, pet bottles, storage items, mechanical parts, other containers etc)
 - (b) Non Recyclable:- 123.92 MT/day.**
(Carry bags, packaging materials, cutlery items, decoration, thermocol items etc.)

(II) The Plastic waste is being used in the Cement kilns for co-processing for energy utilization from 2008-09, around 84,194 MT plastic waste has been co processed during 2022-23. Around 1,07,016 MT plastic waste co-processed during 2023-24.

(III) There are 152 plastic waste recyclers in the state; they recycled 4,06,213.1 MT plastic waste during 2023-24.

(IV) As per the overall status, total generation is 1,80,932.7 MT and total utilization is 4,06,420.32 MT during 2023-24.

(V) Action taken for implementation of the Rules in the state:

- (a)** The state government has imposed complete ban on the production, storage, transportation, sale and use of plastic carry bags in the entire state of Madhya Pradesh from 24/05/2017 under the Madhya Pradesh Jaiv Anashya Apshishtha (Niyantaran) Adhiniyam, 2004.
- (b)** The Government of India has imposed ban on Single Use Plastic (SUP) vide notification dated 12/08/2021. In compliance of which Madhya Pradesh Pollution Control Board has given direction to all 29 Single Use Plastic manufacturing units established in the Madhya Pradesh state stop the production up to 15/08/2022.
- (c)** Regular awareness programmes are being conducted by the Urban Local Bodies of the State to make aware all the stake holders to comply with the regulations. Raids & seizure actions are being taken and penalty have been imposed on the violators during 2023-24 as follows:
 1. No. of awareness programme conducted by MPPCB/ULBs:- 28,139
 2. No. of raids conducted by MPPCB/ULBs:- 46,822
 3. Polythene seized (MT):- 98.67
 4. Penalty imposed (Rs.): - 73,71,122/-

(VI) The Madhya Pradesh Pollution Control Board identified 362 Producers/Brand owners/Importers working in the state and requiring registration from the State Pollution Control Board out of which 71 Producers/Brand owners obtained registration from the Board & 41 MSME exempted as per rules.



M.P. Pollution Control Board
Water Quality Status of 19 Polluted Rivers Stretches in M.P. - MARCH. -2025

ANNEXURE- VIII

S.No.	River	Code	Name of Monitoring Station	State Name	Monitoring Agency	Dissolved Oxygen	BOD	Fecal Coliform	Total Coliform	Water Quality Status
			Water Quality Criteria			>4.0 mg/l	<3.0 mg/l	<2500 MPN/100ml	<5000 MPN/100ml	
1	Betwa River	2119	River Betwa at Nayapura Down Stream Ind.Area-1,Mandideep	M.P.	MPPCB	8.3	1.3	20	79	SATISFACTORY
		2121	River Betwa near road bridge, Bhojpur, Disstt.Raisen	M.P.	MPPCB	7.1	2.2	36	430	SATISFACTORY
		2124	River Betwa near Charantrithghat,Vidisha	M.P.	MPPCB	10.2	2.7	94	280	SATISFACTORY
		2125	River Betwa D/S after mixing of Bais River at Vidisha	M.P.	MPPCB	8.4	2.9	84	280	SATISFACTORY
		30080	River Betwa at Kanjia road bridge Ashoknagar(M.P.)	M.P.	CPCB	*				
2	Bichiya River	2117	River Bicchiya at Distt.Rewa	M.P.	MPPCB	7	1.8	2.0	49.0	SATISFACTORY
3	Chambal River	1366	River Chambal at 1 km d/s Nagda	M.P.	MPPCB	1	80.0	1600	1600	NOT SATISFACTORY
		3309	River Chambal at Tal Ratlam	M.P.	MPPCB	Dry				
		30060	River Chambal at Fish Farm Gandhisagar (M.P.)	M.P.	CPCB	*				
4	Chamla River	3310	River Chamla at Badnagar Ujjain	M.P.	MPPCB	7.0	2.0	2.0	49.0	SATISFACTORY
5	Hiran River	3829	River Hiran, NH-12, road bridge, Vikrampur,Distt- Narsinghpur	M.P.	MPPCB	7.5	1.5	1.8	48	SATISFACTORY
		4613	River Hiranafter mixing pariyat near road bridge at vill.Ganuyari	M.P.	MPPCB	7.4	2.8	1.8	94.0	SATISFACTORY
6	Johila River	1611	River Johila Near road bridge at Nawrozabad Shahdol	M.P	MPPCB	***				
7	Kailsoat River	2120	River Kailsoat near road bridge,Mandideep	M.P.	MPPCB	7.1	2.6	36	430	SATISFACTORY
8	Kanhan River	3312	River Kanhan at before mixing boregaon growth centre nalla, Chhindwara	M.P.	MPPCB	6.7	1.6	2	47	SATISFACTORY
9	Khan River	1367	River Khan at Kabit Khedi Indor	M.P.	MPPCB	Nil	30	170	3500	NOT SATISFACTORY
		2110	River Khan at Shakkar Khedi Indor	M.P.	MPPCB	3.9	8	46	920	NOT SATISFACTORY
		2111	River Khan at Sanwer Indor	M.P.	MPPCB	Nil	34.0	220	3500	NOT SATISFACTORY
10	Kshipra River	1370	River Kshipra at 1k.m.d/sTriveni,Ujjain	M.P.	MPPCB	6.4	6	43000	54000	NOT SATISFACTORY
		3315	River Kshipra at Gaughat,Ujjain	M.P.	MPPCB	7.2	10.0	5400	92000	NOT SATISFACTORY
		1369	River Kshipra at Ramghat,Ujjain	M.P.	MPPCB	7.2	10.0	7900	160000	NOT SATISFACTORY
		3316	River Kshipra at Mahidpur Ujjain	M.P.	MPPCB	7.7	6.0	17	540	NOT SATISFACTORY
		1468	River Kshipra at Siddhwat,Ujjain	M.P.	MPPCB	5.1	12.0	9200	160000	NOT SATISFACTORY
11	Kunda River	2114	River Kunda at Khargone	M.P.	MPPCB	6.7	2.0	2	70	SATISFACTORY
12	Mahi River	30058	River Mahi at vill.Bajna (M.P.)	M.P.	CPCB	*				
13	Maleni	2104	River Maleni at Jaora Ujjain	M.P.	MPPCB	7.6	2.0	2	49	SATISFACTORY
14	Mandakini	1372	River Mandakini at Ramghat at Chitrakoot, Satna	M.P.	MPPCB	6.6	2.4	1.8	94	SATISFACTORY
15	Neewaj River	3319	River Neewaj at Shujalpur	M.P.	MPPCB	7.4	2.0	2	49	SATISFACTORY
		3320	River Neewaj at U/S near W/S intake point.Rajgarh .	M.P.	MPPCB	8	1.4	24	220	SATISFACTORY
16	Parwati River	1432	River Parwati , near vill. Bataodapar (Dhamawada)	M.P.	MPPCB	***				
17	Sone River	30082	River Sone, Deora U/S Rihand (M.P.)	M.P.	CPCB	*				
18	River Tapti	10	River Tapti at Pipalghat Burhanpur	M.P.	MPPCB	7	2.1	1.8	94	SATISFACTORY
19	River Wardha	30059	River Wardha at Bangon village near Pandhurna (M.P.)	M.P.	CPCB	*				

* These locations are not covered under NWMP by MPPCB
 ** Maximum BOD is less than 3.0 mg/l
 *** Sampling point is not under MPPCB monitoring schedule in this month

A. Groundwater Management and Rain Water Harvesting (RWH):

Under the State Action Plan named “Akshay Jal Sanchay Yojna”, the current number of installed rainwater harvesting structures in the Urban area of State is 47564. The work of further installation is also going on.

In the first phase of the mission 29 cities were chosen from 11 water scarce districts in Madhya Pradesh as pilot cities. Concentrated efforts were made not only for the selected districts under the mission, but the purview of the project was also extended to all the other districts of the State. The National position of Madhya Pradesh was 3rd in the first phase of the program. MP has also incorporated RWH in its Building By-laws and the mandatory provision is made in MP Bhumi Vikas Nigam-2012 for installation of RWH on all building structures covered over 140 m² land area.

Jal Shakti Abhiyan was launched in July 2019 with following components:

- Renovation of old Rainwater Harvesting (RWH) Structures and creation of new RWH structures.
- Tree plantation.
- Clean water channels & use that for recharge of aquifers through wells.
- Identification and rejuvenation of water bodies.
- Reuse of treated wastewater.
- Creation of permeable green spaces.
- Jal Shakti” park (Rainwater Harvesting parks) in big/ capital cities.

Jal shakti Abhiyan 3 (Catch the Rain 3) was launched on March 4th 2023 by the Honorable Prime Minister. In the second phase the intervention was extended to all the cities and likewise in Madhya Pradesh all the 418 ULBs are the part of the mission. The Progress made under the mission under various tasks are as follows:

S.No	Component	Progress
1	No. of RWH structures renovated	17611
2	No. of RWH structures constructed	125131
3	Number of Establishments using Treated Wastewater	1850
4	Total Treated Wastewater Reused (in KLD)	179521
5	Number of Water Bodies Rejuvenated	969
6	Total Number of Saplings Planted	2566063

B. Demarcation of Floodplain and removal of illegal encroachments:-

Many Actions have been taken in this matter. Municipal corporations and councils have been instructed by UADD through letter no. 4589 dated 14.05.2020 to take appropriate action for the removal of illegal encroachments. This is a continuous process.

C. Plantation activities along the rivers:-

Plantation is done every year by the ULBs. Around 11,40,000 nos., 13,20,000 and 14,80,000 nos. of trees have been planted in year 2021, 2022 and 2023, respectively by different ULBs. No. of Saplings planted till date is 25,66,063.

D. Development of Biodiversity park:-

This activity comes under Madhya Pradesh State Biodiversity Board, which is constituted under the Department of Forest, Govt. of MP. As per the information available on website of MPSBB biodiversity, the Biodiversity parks are being developed in Sagar, Rewa, Ujjain, Indore, Shahdol, Dewas, Burhanpur and Hoshangabad through Forest Department. Representative floral species of the area and rare, endangered and threatened species of the area are being conserved under biodiversity park.

E. Reuse of Treated Water:-

At present 400.01 MLD of treated water is being used for irrigation/gardening purpose. Twenty percent of the total cumulative capacity of the STPs under construction under AMRUT is proposed to be reused for irrigation and other purposes.

F. Model river being adopted by the State & Action proposed for achieving the bathing quality standards:

For River Khan, total quantity of sewage affecting the river is 350 MLD. For preventing pollution in the river, 9 STPs having cumulative capacity of 412 MLD are operational. These include 4 new STPs having cumulative capacity of 62 MLD which were commissioned in March 2021 (3 STPs under AMRUT and one under Smart City project). Therefore, total 412 MLD cumulative capacity of STPs are now operational for preventing River Khan from pollution and will satisfy the bathing quality standards of the river stream.