महाराष्ट्र प्रदूषण नियंत्रण मंडळ
MAHARASHTRA POLLUTION CONTROL BOARD
कल्पतरू पॉइंट, २, ३ आणि ४ था मजला, मूव्हीमॅक्स सिनेमा समोर,
शीव सर्कल जवळ, शीव (पू), मुंबई - ४०० ०२२
Kalpataru Point, 2nd, 3rd and 4th floor, Opp. MovieMax Cinema,
Near Sion Circle, Sion (E), Mumbai - 400 022
दूरध्वनी / Tel: 022-67808888
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संकेतस्थळ / Website: www.mpcb.gov.in

MPCB/ MPR/Sep/2026

To,
The Secretary,
Ministry of Jal Shakti,
Shram Shakti Bhawan, Rafi Marg, New Delhi-110001

Sub: Submission of Monthly Progress Report of compliance of Hon'ble NGT Order in O.A. No. 673/2018 for the Month **Sep – 2026**)

Ref: Office Memorandum dated 22.01.2020 by National Mission for Clean Ganga, Ministry of Jal Shakti.

Respected Sir,

Hon'ble National Green Tribunal in order dated. 06.12.2019 in O. A. No. 673/2018 directed Chief Secretaries of all states to submit Monthly Progress Report to Secretary, Ministry of Jal Shakti, Govt of India along with copy to CPCB. This is submitted in prejudice of Hon'ble Supreme Court Order vide dated 14.02.2020, in which Hon'ble Supreme court has stayed impinged order dated. 08.04.2019 of Hon'ble NGT.

In view of the same, Monthly Progress Reports of Maharashtra State have been submitted regularly every month. Now MPCB is submitting herewith Monthly Progress Report for month of **Sep 2026**.

Yours faithfully,

Digitally signed by
RAHUL ASHOK REKHAWAR
Date: 22-10-2026
14:52:46

(Rahul Rekhawar IAS)
Member Secretary
MPC Board

Copy Submitted in favor of information to:
Hon'ble Chairman Maharashtra Pollution Control Board, Mumbai.

Copy submitted for information to:
1. Principal Secretary, Environment Department, GoM, Mantralaya, Mumbai
2. Member Secretary, Central Pollution Control Board, New Delhi

National Mission for Clean Ganga

Format for submission of Monthly Progress Report in the NGT Matter OA No. 673 of 2018 (in compliance to NGT order dated 24.09.2020)

For the State of Maharashtra (**Sep** -2026)

Overall status of the State:

Sewage Generation in Maharshtra (MLD**): 9270.8 MLD**.

Details of Sewage Treatment Plant Capacity & Capacity Utilization: As per Annexure-II

Existing no. of STPs and Treatment Capacity (in MLD): **175** STPs with treatment capacity of **7217.75 MLD**

- **Capacity Utilization of existing STPs : 5026.85 MLD**

Sewage being treated through Alternate technology: Fecal Sludge Treatment Plant- 15 FSTPs have been installed along polluted river stretches, with total capacity of 300 KLD. 220 FSTP for other areas are provided.

No of Under Construction STP=50+37=87, Total No of Proposed STP:-59+305=364

(No of Proposed STP=59 whose DPR are finalized under Schemes such as Nagorotthan, GOM/GOI Funf, Self Fund etc. No of Proposed STP Under SBM 2.0 scheme = 305 whose DPR are under preparation stage or DPR under scrutiny stage.)

Gap in Treatment in MLD : (9270.8 - 5026.85) = 4243.95 MLD

Gap in STP installed capacity in MLD: (9270.8 - 7217.75 = 2053.05)

No. of STPs installed- 175

- No. of Operational STPs :**169**
- No. of Complying STPs : **82**
- No. of Non-complying STPs : - **87**
- Non. Operational STP : **5** Nos .
- STP Plant under Upgradation : 1 Nos.

54 PRS as per CPCB Report published in 2025 (in Priority I - 2, II - 5, III - 9, IV - 14, V – 24) – 02 rivers namely Muchkundi, Amravati data not studied by CPCB hence not included in above list of 54 PRS. (54 PRS + 02 = 56)

- Total sewage generation in PRS – 2728.65 MLD
- Sewage treatment existing in PRS – 2313 MLD
- Gap in Treatment Capacity- 415.65
- In PRS area there are 95 existing STPs whose capacity is 2313 MLD.
- In PRS area there are 50 under consgtruction STPs whose capacity is 1230 MLD.
- In PRS area there are 102 proposed STPs whose capacity is 1774 MLD.
- Thus after 3 years in PRS area there will be 247 STPs with capacity of 5317 MLD.

Details of 175 existing STP in the State

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)
1.	Municipal Corporation of Greater Mumbai	Colaba WWTF Nr Afgan Church Colaba Mumbai -05 Tel No.22150723	41	Operational	31
2.	Municipal Corporation of Greater Mumbai	LGP WWTF-IPS 89,Dr.A.B. Road Worli Mumbai 18. Tel No.24933697	757	Operational	309
3.	Municipal Corporation of Greater Mumbai	Malad STP Marve Road, Mith Chawky, Malad (W), Mumbai-95 Tel : 28820860	280	Operational	204
4.	Municipal Corporation of Greater Mumbai	Charkop STP MHADA, Sector 8 & 9, Kandivali(W), Mumbai- 400067 Tel : 28681357	6	Operational	5.0
5.	Municipal Corporation of Greater Mumbai	Bhandup WWTF Off eastern Express Highway Near Airoli Bridge Traffic Signal Bhandup East Tel No. 8286226994	280	Operational	102
6.	Municipal Corporation of Greater Mumbai	Ghatkopar WWTF Off eastern Express Highway Near Pant Nagar Traffic Signal Ghatkopar East. Tel No. 9082820120	386	Operational	116
7.	Municipal Corporation of Greater Mumbai	Versova STP J.P. Road Jn.,Link Road, Near Apnana Bazar, Andheri (W), Mumbai-53 Tel : 26366881	180	Operational	113
8.	Municipal Corporation of Greater Mumbai	Influent Pumping Station Bandra, Mahim (West), Mumbai 400016.Tel. No. 24464750	797	Operational	572
9.	Municipal Corporation of Greater Mumbai	WSP compound, Powai STP	8	Operational	8

10.	Thane Municipal Corporation	TMC STP Kopri, Thane	120	Operational	60.0
11.	Thane Municipal Corporation	TMC STP Mumbra, Thane	32	Operational	13.0
12.	Thane Municipal Corporation	TMC STP Vartak Nagar	0.9	Operational	0.3
13.	Thane Municipal Corporation	Vitava	8.45	Operational	5.0
14.	Thane Municipal Corporation	Everest World, Kolshet	23.06	Operational	8.0
15.	Thane Municipal Corporation	Lodha	22.02	Operational	16.0
16.	Thane Municipal Corporation	Nagla Bunder	7	Operational	3.5
17.	Thane Municipal Corporation	Kharegaon	46.76	Operational	40
18.	Thane Municipal Corporation	Hiranandani	59	Operational	50
19.	Mira- Bhaindar Municipal Corporation	Bhayander (W) near Garden Court Tower	8	Operational	8.0
20.	Mira- Bhaindar Municipal Corporation	Golden Nest Road, Bhayander (E) Goddev	12	Operational	7.0
21.	Mira- Bhaindar Municipal Corporation	Kanakia, Mira Road (E)	17	Operational	10.0
22.	Mira- Bhaindar Municipal Corporation	Shanti Park - Mira road - Sanghavinagar	13	Operational	8.0
23.	Mira- Bhaindar Municipal Corporation	Mhada- shanti garden- Mira Penkarpadagavthan (Mhada Colony)	7	Operational	7.0
24.	Mira- Bhaindar Municipal Corporation	Shanti nagar Mira road station, Near ayappamandir,	11	Operational	6.0
25.	Mira- Bhaindar Municipal Corporation	Ghodbunder-Kashigaon, Mashachhapada Bhayander, Survey No. 233	14	Operational	14.0
26.	Mira- Bhaindar Municipal Corporation	Jesal park	2	Operational	2.0
27.	Mira- Bhaindar Municipal Corporation	Near Corporation Garden, Kashimira Road, Reservation 170	12	Operational	12.0
28.	Mira- Bhaindar Municipal Corporation	Shrushti complex, Mira Road	1.5	Operational	1.5
29.	Vasai-Virar Municipal Corporation	Bolinge Village STP - 2,	30	Operational	30.0
30.	Kalyan Dombivali Municipal Corporation	Adharwadi	25	Operational	22.0
31.	Kalyan Dombivali Municipal Corporation	Barave	15	Operational	10.0
32.	Kalyan Dombivali Municipal Corporation	Motagaon-1	40	**Non Operational-1**	5.0
33.	Kalyan Dombivali Municipal Corporation	Motagaon-2	40	Operational	40
34.	Kalyan Dombivali Municipal Corporation	Chinchpada	40	Operational	15.0
35.	Kalyan Dombivali Municipal Corporation	Manda Titwala 2.0 MLD.(E)	2	Operational	1.0

36.	Kalyan Dombivali Municipal Corporation	Manda Titwala 1.0 MLD (W)	1	Operational	0.5
37.	Kalyan Dombivali Municipal Corporation (Vadavali STP)	Vadavali, STP)	21	Operational	10
38.	Kalyan Dombivali Municipal Corporation(Vadeghar STP)	(Vadeghar STP)	26	Operational	10
39.	Bhiwandi Nizampur Municipal Corporation	Katai-1	13	Operational	13.0
40.	Bhiwandi Nizampur Municipal Corporation	Katai-2	17	**Non-Operational-2**	-
41.	Bhiwandi Municipal Corporation Idgah Slaughter House STP	Idgah Slaughter House STP	30	Operational	30
42.	Ambernath Municipal Council	Vadalgaon STP	45	operational	22
43.	Ambernath Municipal Council	Chikloli STP	9	Operational	2.5
44.	Kulgaon Badalapur Municipal Council	Rameshwadi - Badlapur STP	26	Operational	21.5
45.	Ulhasnagar Municipal Corporation	Shanti Nagar-1	31.26	Operational	15
46.	Ulhasnagar Municipal Corporation	Shanti Nagar-2	15	Operational	6.0
47.	Ulhasnagar Municipal Corporation	Vadholgaon	20.7	Operational	15.0
48.	Ulhasnagar Municipal Corporation	Khade govil	8	Operational	8
49.	Navi Mumbai Municipal Corporation	Sec-12 C.B.D.	19.00	Operational	12.0
50.	Navi Mumbai Municipal Corporation	Sec-50, Nerul	100.00	Operational	32.9
51.	Navi Mumbai Municipal Corporation	Sec-18, Vashi	100.00	Operational	21.6
52.	Navi Mumbai Municipal Corporation	Sec-20, Sanpada	37.50	Operational	18.9
53.	Navi Mumbai Municipal Corporation	Sec-15, Ghansoli	30.00	Operational	11.9
54.	Navi Mumbai Municipal Corporation	Sec-14, Koparkhairane	87.50	Operational	30.8
55.	Navi Mumbai Municipal Corporation	Sec-18, Airoli	80.00	Operational	27.3
56.	Panvel Municipal Corporation	Bandar Road, Panvel, Dist. Raigad.	14	Operational	12.0
57.	Panvel Municipal Corporation	Sector-16, Kharghar, Tal. Panvel, Dist. Raigad.	25	**Non-operational-3**	8.0
58.	Panvel Municipal Corporation	Sector-16, Kharghar, Tal. Panvel, Dist. Raigad.	70	Operational	32.0
59.	Panvel Municipal Corporation	Sector-32, , Kamothe, Tal. Panvel, Dist. Raigad.	85	Operational	42.4
60.	Panvel Municipal Corporation	Sector-12,Kalamboli, Tal. Panvel, Dist. Raigad.	50	Operational	30.0
61.	Panvel Municipal Corporation	Sector-06, Ulwe, Tal. Panvel, Dist. Raigad.	32	Operational	2.0
62.	Panvel Municipal Corporation	Kalundre, Kalundre Gaon, Panvel, Navi Mumbai	2	Operational	2
63.	Panvel Municipal Corporation	CIDCO Karanjade	28	Operational	2.0
64.	Panvel Municipal Corporation	Plot No. 73, Navade Colony	3.5	Operational	3.5

65.	Panvel Municipal Corporation	CIDCO Taloja phase-I	32	Operational	7
66.	Nashik Municipal Corporation	Chehedi STP	22	Operational	22.0
67.	Nashik Municipal Corporation	Chehedi STP	21	Operational	21.0
68.	Nashik Municipal Corporation	Panchak	7.5	Operational	7.5
69.	Nashik Municipal Corporation	Panchak	21	Operational	21.0
70.	Nashik Municipal Corporation	Panchak	32	Operational	32.0
71.	Nashik Municipal Corporation	Tapvan	78	Operational	78.0
72.	Nashik Municipal Corporation	Tapvan	52	Operational	52.0
73.	Nashik Municipal Corporation	Agar Takali	70	Operational	70.0
74.	Nashik Municipal Corporation	Agar Takali	40	Operational	40.0
75.	Nashik Municipal Corporation	Municipal STP Gangapur	18	Operational	18.0
76.	Nashik Municipal Corporation-	Municipal STP Pimpalgaon Baswant	32	Operational	32.0
77.	Nashik Cantonment Board, Deolali	Deolali, Nashik	11	Operational	6.5
78.	Tryambakeshwar Municipal Council	Municipal Council Tryambak	1	Operational	1.0
79.	Jalgoan City Municipal Corporation	Shivajinagar, Jalgaon	48	Operational	12
80.	Shirpur Municipal Council	Municipal Council - Shirpur, Tq Shirpur Dist Dhule	12.5	Operational	6
81.	Nandurbar Municipal Council	Municipal Council - Nandurbar, Tq and Dist Nandurbar	17.5	Operational	9.3
82.	Shrirampur Municipal Council	Shrirampur, Tal. A'Nagar	6	Operational	6
83.	Shirdi Nagarpanchyat	Shirdi, Tal-- Rahata, Dist- Ahmednagar	16	Operational	4.2
84.	Pune Municipal corporation	Erandwane STP, S.No.3&4 Erandwane	50	Operational	50.0
85.	Pune Municipal corporation	Bopodi STP, S.No.2A, 2B, 2C, 2D &6 (P) Bopodi	18	Operational	18.0
86.	Pune Municipal corporation	Tanajiwadi S.No.24, Shivajinagar	17	Operational	17.0
87.	Pune Municipal corporation	Bhairoba STP, Final plot No.330 S.No.33A, 33B Koregaon Park	130	Operational	130.0
88.	Pune Municipal corporation	Mundhawa STP, S.No.2,3A,4 Mundhawa	45	Operational	45.0
89.	Pune Municipal corporation	Vithalwadi STP, S.No.20(P) Hingane	32	Operational	32.0
90.	Pune Municipal corporation	Baner STP, S.No.221 To 227 Baner	30	Operational	30.0
91.	Pune Municipal corporation	Kharadi STP, S.No.74, 75 Kharadi	40	Operational	40.0
92.	Pune Municipal corporation	New Naidu STP, S.No.439 To 444 Pune final Plot No. 98 Knndy Road	115	Operational	115.0

93.	**Pune Municipal corporation**	**Pashan STP**	**01**	**Operational**	**01**
94.	**Pune Municipal corporation**	**Katraj Zoo STP**	**02**	**Operational**	**02**
95.	Baramati Munucipal council	Gunawadi Road, Baramati	11.5	Operational	11.5
96.	Saswad Municipal Council	Saswad Municipal council STP	2	**Non Operational-4** Demolished	2
97.	Dehu Nagarpanchayat, Dist. Pune	Dehu, Pune	3	Operational	3
98.	Lonavala Municipal Council	Dongar Gaon, Lonavala	6.0	Operational	6.0
99.	Shirur Municipal Council	Sr. No. 269, Sonar Ali, Shirur	6	Operational	5.2
100.	Pune Cantonment Board	900 Boottee Street, Pune-!	20	Operational	9
101.	Khadaki Cantonment Board	Gaddi Adda, Ward No. Tamela Chawl, Khadaki.	8	Operational	6
102.	Khadaki Cantonment Board	East Khadali, Near Lokmanya Tilak Highschool	1.2	Operational	1
103.	Pimpri Chinchwad Municipal Corporation	Chikhali Phase I	16	Operational	11.5
104.	Pimpri Chinchwad Municipal Corporation	Chikhali Phase II	16	Operational	11.5
105.	Pimpri Chinchwad Municipal Corporation	Chinchwad Phase I (Bhatnagar)	**45**	Operational	29.1
106.	Pimpri Chinchwad Municipal Corporation	Chinchwad Phase II	30	Operational	29.1
107.	Pimpri Chinchwad Municipal Corporation	Sangvi Phase I	10	Operational	8.0.
108.	Pimpri Chinchwad Municipal Corporation	Kasarwadi I	40	Operational	32.7
109.	Pimpri Chinchwad Municipal Corporation	Kasarwadi II	40	Operational	32.7
110.	Pimpri Chinchwad Municipal Corporation	Kasarwadi III	40	Operational	32.7
111.	Pimpri Chinchwad Municipal Corporation	Pimple Nilekh	20	Operational	18.5
112.	Pimpri Chinchwad Municipal Corporation	Ravet	20	Operational	12.4
113.	Pimpri Chinchwad Municipal Corporation	Akurdi	30	Operational	17.8
114.	Pimpri Chinchwad Municipal Corporation	Sangvi Phase II (Dapodi)	20	Operational	16.7
115.	Pimpri Chinchwad Municipal Corporation	Chahroli Phase I	21	Operational	17.9
116.	Pimpri Chinchwad Municipal Corporation	Chahroli Phase II	20	Operational	17.9
117.	Pimpri Chinchwad Municipal Corporation	S. NO. 217, Bhosari	7	Operational	7
118.	Pimpri Chinchwad Municipal Corporation	STP on Ramdara Nalla, Kudalwadi, Chikhali	3	Operational	3
119.	Pimpri Chinchwad Municipal Corporation	Gat no.91,92,93, near river residency, Dehu-Alandi road, Chikhali-Moshi, Pune	12	Operational	12
120.	Pimpri Chinchwad Municipal Corporation	Ankushrao Landge Natyagruha Bhosari	5	Operational	5

121.	Pimpri Chinchwad Municipal Corporation	Walhekarwadi Survey no 94,Tal-Haveli, Dist-Pune.	4	Operational	4
122.	Pimpri Chinchwad Municipal Corporation	Pimple- Nilakh (Phase-II)	15	Operational	15
123.	Pimpri Chinchwad Municipal Corporation	Keshavnagar	**4**	Operational	**4**
124.	Pimpri Chinchwad Municipal Corporation	Bopkhel	**5**	Operational	**5**
125.	Solapur Municipal Corporation	Degaon STP	75.00	Operational	68.0
126.	Solapur Municipal Corporation	Kumathe STP	12.50	Operational	12.5
127.	Solapur Municipal Corporation	Pratap Nagar STP	15.00	Operational	15.0
128.	Barshi Municipal Council	Aatri krushi mandir, kasarwadi road barshi	18.5	Operational	8.5
129.	Mahabaleshwar Municipal Council	Compartment no. 79(City Survey no.257/1) behind Karmachari Vasahat,	4	Operational	22
130.	Mahabaleshwar Municipal Council	at Survey No.626, near Dhobi Ghat,At-Mahabaleshwar, Tal-Mahabaleshwar, Dist-Satara	1	Operational	0.5
131.	Panchagani Municipal Council	Survey No. 83/2 near Siddharthnagar,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	0.65	Operational	0.5
132.	Panchagani Municipal Council	Plot no. 497/4 & 5 near Shivajinagar,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	0.35	Operational	0.28
133.	Panchagani Municipal Council	Hindu Crematorium,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	1.5	Operational	1.0
134.	Karad Municipal Council	Bara Dabari, Karad, Tal-Karad, Dist-Satara	12.5	Operational	9.5
135.	Malkapur Municipal Council	A/p-Malkapur Tal Karad Dist-Satara	5	Operational	4
136.	Malkapur Municipal Council	A/p-Malkapur Tal Karad Dist-Satara	3	Operational	2
137.	Pandharpur Municipal Council	STP Gopalpur,Pandharpur	15.5	Operational	12
138.	Pandharpur Municipal Council	STP, 65 Acre,Pandharpur	2.5	Operational	0.5
139.	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (76 MLD)Kasaba Bavada, Kolhapur	76	Operational	75.0

140.	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (17 MLD)Dudhali, Kolhapur	17	Operational	16.0
141.	Kolhapur Municipal Corporation, Kolhapur	4 MLD -Kasba Bavada	4	Operational	4
142.	Sangli Municipal Corporation	Dhulgaon STP 27 MLD (Oxidation pond)	27	**Non-Operational-5**	27.0
143.	Sangli Municipal Corporation	STP at Miraj-9 MLD (Oxidation pond)	9	Operational	9
144.	Sangli Municipal Corporation	Hamumannagar STP 100 Footy road(Commising date-23/7/2018)	23.5	Operational	16.0
145.	Ichalkaranji Municipal Council	Ichalkaranji Municipal Council (STP 18 MLD) Old Sangli Naka, Ichalkaranji	20	Operational	16
146.	Chhatrapati Sambhajinagar Municipal Corporation	Kanchanwadi Chhatrapati Sambhajinagar	161	Operational	70.0
147.	Chhatrapati Sambhajinagar Municipal Corporation	Padegaon	10	Operational	2.5
148.	Chhatrapati Sambhajinagar Municipal Corporation	Salim Ali Lake	5	Presently **upgradation** of STP is in progress and sewage is diverted to Kanchanwadi STP which has sufficient capacity.	0
149.	Chhatrapati Sambhajinagar Municipal Corporation	At Zalta,	35	Operational	7.5
150.	Nanded Waghala Municipal Corporation	Elichpur	30	Operational	12.0
151.	Nanded Waghala Municipal Corporation	Bondar	87	Operational	35.0
152.	Nanded Waghala Municipal Corporation	Sangvi	15	Operational	10.0
153.	Nagpur Municipal corporation	Bhandewadi	200	Operational	200.0
154.	Nagpur Municipal corporation	Bhandewadi	130	Operational	130.0
155.	Nagpur Municipal corporation	Mankapur	5	Operational	5.0
156.	Nagpur Municipal corporation	Mokshadham	5	Operational	5.0
157.	Nagpur Municipal corporation	Kachimet (NIT)	1	Operational	1.0
158.	Nagpur Municipal corporation	Sonegaon (NIT)	0.3	Operational	0.3
159.	Nagpur Municipal corporation	Hazari Pahad (NIT)	4	Operational	4.0
160.	Nagpur Municipal corporation	Somalwada-1(work by NIT)	20	Operational	20.0
161.	Nagpur Municipal corporation	Dabha(NIT)	5	Operational	5.0
162.	Nagpur Municipal corporation	Ambazari	3.2	Operational	3.2
163.	Nagpur Municipal corporation	Itabhatti	10	Operational	10
164.	Nagpur Municipal corporation	Somalwada-2 (NIT)	20	Operational	20
	Hinganghat Municipal Council	Pili Mazid Bhimnagar Ward, Hinganghat, Dist. Wardha	10	Operational	6.25

165.	Hinganghat Municipal Council	3.5 MLD STP, Hinganghat, Dist. Wardha	3.5	**Now in Operation**	6.25
166.	Amravati Municipal Corporation	STP-1 –Lalkhadi,	44	Operational	44.0
167.	Amravati Municipal Corporation	STP-2-Lalkhadi	30.5	Operational	30.5
168.	Shegaon Municipal Council	S.No. 752/1, Charmori, Shegaon, Dist.-Buldana	7	Operational	3.5
169.	Shegaon Municipal Council	Alasana, Phase-2, Shegaon, Dist.-Buldana	2	Operational	2
170.	Washim Municipal Council	Opposite to Chamunda Devi Mandir, Nimazaga Washim	8	Operational	4
171.	Akola Municipal Corporation	Shiloda	30	Operational	30
172.	Akola Municipal Corporation	PDKV	7	Operational	7
173.	Chandrapur Municipal Corporation	Pathanpura	45	Operational	24.0
174.	Chandrapur Municipal Corporation	Rehmat Nagar	25	Operational	22.0
175.	Chandrapur Municipal Corporation	Azad Garden	0.5	Operational	0.5
			7217.75		**5026.85**

Under Construction STP details are also given at pg No 58 to 67.

Under Construction STPs - List of 50+37=87 STP

50 Number of STP's in PRS area are Under Construction in below stated ULB's.

37 Number of STP's in Non - PRS area are Under Construction in below stated ULB's.

Under construction STP PRS 50 + Non 37=87 STP list is stated at the end of this Report i.e.at pg No 58 to 67

Proposed STP (59+305=364)

List of Proposed STPs in the State (List of 59 STP) DPR Sanctioned

Sr. No	Name of the Town/ULB	Location	Capacity in MLD	Status of Project /at DPR Stage	Likely Date of Completion	SRO MPCB
1.	Municipal Corporation of Greater Mumbai	Bhandup	215	Proposed	Mar-28	Mumbai
2.	Municipal Corporation of Greater Mumbai	Malad STP, MCGM, Mumbai	454	Proposed	Mar-28	Mumbai
3.	Mira- Bhaindar Municipal Corporation	Bhayander West	8	Proposed	Sep-2027	Thane - II
4.	Vasai-Virar Municipal Corporation	Chikhal dongri	13	Proposed	Dec-2028	Thane - II
5.	Vasai-Virar Municipal Corporation	Nalla sopara (East)	30.5	Proposed		
6.	Vasai-Virar Municipal Corporation	Nalla sopara (West)	49	Proposed		
7.	Vasai-Virar Municipal Corporation	Navghar Manikpur	7.1	Proposed		
8.	Vasai-Virar Municipal Corporation	Navghar Manikpur	33.85	Proposed		
9.	Vasai-Virar Municipal Corporation	Vasai	11.57	Proposed		
10.	Panvel Municipal Corporation	CIDCO Pushpak Nagar	45	Proposed	Apr 2027	Raigad I
11.	Alandi Municipal Council	Alandi Municipal Council STP	4	Proposed	Mar 2027	Pune II
12.	Satara Municipal Council	STP	17.5	Proposed	Mar 2027	Satara
13.	Ashta Municipal Council	Ashta Municipal Council STP	6.7	-	-	Sangli
14.	Islampur Municipal Council	Islampur Municipal Council STP	17.5	DPR Completed	March 2027	Sangli
15.	Malvan Municipal Council	Malvan Council	4	Proposed	2028	

16.	Chhatrapati Sambhajinagar Municipal Corporation	Banewadi	10	Proposed		
17.	Beed Municipal Council	Beed Municipal Council, STP	35	Proposed		
18.	Kamptee Municipal Council	Kamptee Municipal Council STP	12.5	Proposed		
19.	Amravati Municipal Corporation	Amravati Municipal Corporation Proposed STP	16	Proposed	Dec 2027	
20.	Amravati Municipal Corporation	Amravati Municipal Corporation Proposed STP	12	Proposed		
21	Bhokar Municipal Council, Tal-Bhokar, Dist-Nanded	Bhokar M.Council STP	6.0	Proposed (DPR Prepared & send to MJP for Technical Sanction)	Mar 2027	Nanded
22	Mudkhed Municipal Council,, Dist-Nanded	Mudkhed M.Council STP	4.5	Proposed DPR Prepared.	March 2027	Nanded
23	Ardhapur Nagar Panchayat, Gat No-698, Ardhapur Dist-Nanded.	Ardhapur M.Council STP	5.5	Proposed (DPR Approved.	March 2027	Nanded
24	Pune Municipal corporation	Keshavagar	12	Proposed - Work order issued	Sep-26	Pune I
25	Pune Municipal corporation	Manjari bk	93.5	Proposed - Work order issued	Sep-26	Pune I
26	Parbhani Municipal Corporation	Karegaon Road	2.5	Proposed	March 2027	Parbhani
27	Parbhani Municipal Corporation	Vangi Road	18	Proposed	March 2027	Parbhani
28	Parbhani Municipal Corporation	Agri. Univerisity	32	Proposed	March 2027	Parbhani
29	Pimpri Chinchwad Municipal Corporation	Tathawade	40	Proposed	Mar -2028	Pimpri Chinchwad

30	Pimpri Chinchwad Municipal Corporation	Kiwale	20	Proposed	Mar -2028	Pimpri Chinchwad
31	Pimpri Chinchwad Municipal Corporation	Mamurdi	20	Proposed	Mar -2028	Pimpri Chinchwad
32	Pimpri Chinchwad Municipal Corporation	CME	45	Proposed	Mar -2028	Pimpri Chinchwad
33	Pimpri Chinchwad Municipal Corporation	Pimpri	20	Proposed	Mar -2028	Pimpri Chinchwad
34	Pimpri Chinchwad Municipal Corporation	Punawale	50	Proposed	Mar -2028	Pimpri Chinchwad
35	Pimpri Chinchwad Municipal Corporation	Wakad	40	Proposed	Mar -2028	Pimpri Chinchwad
36	Pimpri Chinchwad Municipal Corporation	Chikhali	40	Proposed	Mar -2028	Pimpri Chinchwad
37	Pimpri Chinchwad Municipal Corporation	Dudulgaon	20	Proposed	Mar -2028	Pimpri Chinchwad
38	Pimpri Chinchwad Municipal Corporation	Charholi	100	Proposed	Mar -2028	Pimpri Chinchwad
39	Kolhapur Municipal Corporation	Jayanti Nalla	9	Work Order issued	Oct. 2026	Kolhapur
40	Kolhapur Municipal Corporation	Bapat Camp	15	Work Order issued	Oct. 2026	Kolhapur
41	Kolhapur Municipal Corporation	Dudhali Maskuti Talav	19.5	Work Order issued	Oct. 2026	Kolhapur

42	Ichalkaranji Municipa Corporation	Near Boudh Vihar, Takawade Ves	19.5	Work Order issued	Dec. 2027	Kolhapur
43	Ichalkaranji Municipa Corporation	Chandur, Ichalkaranji, Dist-Kolhapur	13	Work Order issued	Dec. 2027	Kolhapur
44	Kurundwad Municipal Council, Dist-kolhapur	Kurundwad Municipal Council, Dist-kolhapur	4	DPR preparation is under progress	Dec. 2027	Kolhapur
45	Shirol Municipal Council, Dist-kolhapur	Shirol Municipal Council, Dist-kolhapur	6	DPR preparation is under progress	Dec. 2027	Kolhapur
46	Hupari Municipal Council, Dist-kolhapur	Hupari Municipal Council, Dist-kolhapur	5.9	DPR preparation is under progress	Dec. 2027	Kolhapur
47	**Hatkanangale Nagarpanchayat, Dist- kolhapur**	**Hatkanangale Nagarpanchayat, Dist- kolhapur**	**2.5**	DPR preparation is under progress	Dec. 2027	Kolhapur
	STP Proposed Scheme					
48	Nagpur Corporation	NMRDA – Sewerage Project for 2 Urban Sectors (South – B , East – A .	68	DPR preparation is under progress	2028	Nagpur I
49	Nagpur Corporation	Pollution of abatement of Pohra river	45	Contract awarded	2028	Nagpur I
50	Pune Corporation	STP for newly merged 23 villages in PMC Pune	141	DPR preparation is under progress	2028	Pune I
51	Pune Corporation	STP by PPP/HAM model	89	DPR preparation is under progress	2028	Pune I
52	Thane Corporation	Nalla Interception at various locations in TMC	40	DPR preparation is under progress	2028	Thane I

53	Thane Corporation	STP for Diwa Shil Area (Under Ground Sewage Scheme Phase V)	106	DPR preparation is under progress	2028	Thane I
54	Navi Mumbai	2 MLD CAPACITY AT YADAVNAGAR IN AIROLI WARD	2	Contract Awarded	2028	Navi Mumbai II
55	Vasai Virar	VASAI VIRAR SEWERAGE PROJECT ZONE 3	103	Contract Awarded	2028	Thane II
56	Mira-Bhayandar	UNDERGROUND SEWERAGE SCHEME PHASE-II (PART - I)	48	Contract Awarded	2028	Thane II
57	Mira-Bhayandar	UNDERGROUND SEWERAGE SCHEME PHASE -II (PART -II)	6.5	Contract Awarded	2028	Thane II
58	Panvel	CONSTRUCTION OF STP-15.50 MLD-PANVEL CITY	15.5	Contract Awarded	2028	Raigad I
59	Parbhani	UNDER GROUND DRAINAGE SYSTEM FOR PARBHANI CITY	53	Contract Awarded	2028	Parbhani

Above is list of 59 Proposed STP. (DPR Finalised)

Proposed STP List of 305 ULB (With Scheme Only SBM 2.0 Fund Used) – **DPR Not Finalised.**

SN	Category	Division	District	ULB/City	Proposed STP Capacity (MLD)
1	NP	Nagpur	Gadchiroli	Aheri	2.7
2	B	Chh. Sambhajinagar	Latur	Ahmedpur	8
3	NP	Pune	Kolhapur	Ajara	1.8
4	NP	Nashik	Ahilyanagar	Akole	3.3
5	B	Amaravati	Akola	Akot	16.7
6	C	Pune	Pune	Alandi	5.2
7	C	Chh. Sambhajinagar	Jalna	Ambad	2.2
8	B	Chh. Sambhajinagar	Beed	Ambajogai	13.4
9	NP	Pune	Solapur	Anghar	2.9
10	B	Amaravati	Amravati	Anjangaon	10.2
11	NP	Nagpur	Gondia	Arjuni	1.8
12	C	Nagpur	Gadchiroli	Armori	4.6
13	C	Amaravati	Yavatmal	Arni	5.1
14	C	Pune	Sangli	Ashta	6.7
15	NP	Chh. Sambhajinagar	Beed	Ashti_B	2.2
16	NP	Nagpur	Wardha	Ashti_W	2.2
17	NP	Pune	Sangli	Atpadi	4.2
18	NP	Chh. Sambhajinagar	Hingoli	Aundha	2.7
19	C	Chh. Sambhajinagar	Latur	Ausa	6.6
20	NP	Amaravati	Yavatmal	Babhulgaon	1.2
21	NP	Chh. Sambhajinagar	Jalna	Badnapur	2.2
22	B	Amaravati	Akola	Balapur	8.1
23	NP	Amaravati	Akola	Barshi Takli	4
24	B	Chh. Sambhajinagar	Hingoli	Basmath	12.4
25	C	Nashik	Jalgaon	Bhadgaon	6.7

26	B	Nagpur	Chandrapur	Bhadravati	11
27	C	Nashik	Nashik	Bhagur	2.3
28	NP	Nagpur	Gadchiroli	Bhamragad	0.8
29	NP	Amaravati	Amravati	Bhatakuli	1.6
30	NP	Nagpur	Chandrapur	Bhisi	2.1
31	NP	Nagpur	Nagpur	Bhiwapur	2.5
32	C	Chh. Sambhajinagar	Nanded	Bhokar	6
33	C	Chh. Sambhajinagar	Jalna	Bhokardan	4.4
34	C	Chh. Sambhajinagar	Dharashiv	Bhoom	3.4
35	C	Pune	Pune	Bhor	3.4
36	C	Chh. Sambhajinagar	Nanded	Biloli	2.7
37	NP	Nashik	Jalgaon	Bodwad	4.4
38	B	Amaravati	Buldana	Buldana	12.2
39	C	Nagpur	Nagpur	Butibori	8.1
40	C	Pune	Pune	Chakan	9.3
41	NP	Chh. Sambhajinagar	Latur	Chakur	3.5
42	NP	Nagpur	Gadchiroli	Chamorshi	2.9
43	NP	Pune	Kolhapur	Chandgad	1.9
44	C	Amaravati	Amravati	Chandur Railway	3.6
45	C	Amaravati	Amravati	Chandurbazar	3.4
46	C	Amaravati	Amravati	Chikhaldara	1
47	B	Amaravati	Buldana	Chikhli	10.5
48	C	Nagpur	Chandrapur	chimur	2.7
49	B	Kokan	Ratnagiri	Chiplun	10
50	B	Kokan	Palghar	Dahanu	9.1
51	NP	Pune	Satara	Dahiwadi	2.9
52	NP	Kokan	Ratnagiri	Dapoli Camp	2.9
53	C	Amaravati	Yavatmal	Darwha	6.4
54	C	Amaravati	Amravati	Daryapur	6.6
55	B	Pune	Pune	Daund	0
56	B	Chh. Sambhajinagar	Nanded	Deglur	1.9
57	NP	Pune	Pune	Dehu	5
58	NP	Nashik	Nashik	Deola	2.2
59	C	Nagpur	Wardha	Deoli	3.5
60	NP	Chh. Sambhajinagar	Latur	Deoni	2.4
61	NP	Nagpur	Gondia	Deori	2.7
62	C	Nagpur	Gadchiroli	Desaiganj	5.2
63	C	Amaravati	Buldana	Deulgaon Raja	5.6
64	NP	Kokan	Sindhudurg	Devgad	2.9
65	NP	Kokan	Ratnagiri	Devrukh	2.5
66	NP	Nashik	Nandurbar	Dhadgaon-Vadphalya	2.2
67	C	Amaravati	Amravati	Dhamangaon Railway	3.8
68	NP	Amaravati	Yavatmal	Dhanaki	3.2
69	NP	Nagpur	Gadchiroli	Dhanora	1.1
70	C	Nashik	Jalgaon	Dharangaon	6.4
71	C	Chh. Sambhajinagar	Nanded	Dharmabad	6.1
72	NP	Amaravati	Amravati	Dharni	2.9
73	C	Chh. Sambhajinagar	Beed	Dharur	3.7
74	B	Amaravati	Yavatmal	Digras	8.1
75	NP	Nashik	Nashik	Dindori	3.2
76	B	Nashik	Dhule	Dondaicha Warwade	8.5
77	C	Pune	Solapur	Dudhani	2.1

78	NP	Nagpur	Gadchiroli	Etapalli	1.9
79	C	Nashik	Jalgaon	Faizpur	4.8
80	C	Nagpur	Chandrapur	Gadchandur	4.8
81	B	Nagpur	Gadchiroli	Gadchiroli	0
82	C	Pune	Kolhapur	Gadhinglaj	4.9
83	B	Chh. Sambhajinagar	Parbhani	Gangakhed	9
84	C	Chh. Sambhajinagar	Beed	Georai	6.1
85	NP	Chh. Sambhajinagar	Jalna	Ghansawangi	1.4
86	C	Amaravati	Yavatmal	Ghatanji	3.9
87	C	Nagpur	Chandrapur	Ghugghus	5.9
88	NP	Nagpur	Chandrapur	Gondpimpri	1.6
89	NP	Nagpur	Gondia	Goregaon	1.6
90	NP	Kokan	Ratnagiri	Guhagar	0.6
91	C	Chh. Sambhajinagar	Nanded	Hadgaon	5
92	NP	Pune	Kolhapur	Hatkanangale	2.5
93	NP	Chh. Sambhajinagar	Nanded	Himayatnagar	3.7
94	NP	Nagpur	Nagpur	Hingana	1.4
95	C	Pune	Kolhapur	Hupari	5.9
96	C	Nashik	Nashik	Igatpuri	5.6
97	NP	Chh. Sambhajinagar	Jalna	Jafrabad	2.9
98	C	Amaravati	Buldana	Jalgaon Jamod	5.1
99	NP	Chh. Sambhajinagar	Latur	Jalkot	1.7
100	B	Nashik	Jalgaon	Jamner	0.5
101	C	Pune	Sangli	Jat	6.6
102	C	Kokan	Palghar	Jawhar	2.2
103	C	Pune	Pune	Jejuri	2.7
104	B	Chh. Sambhajinagar	Parbhani	Jintur	8
105	NP	Nagpur	Chandrapur	Jivati	0.7
106	C	Pune	Pune	Junnar	4.6
107	NP	Pune	Sangli	Kadegaon	2.2
108	C	Pune	Kolhapur	Kagal	6.2
109	NP	Chh. Sambhajinagar	Beed	Kaij	5.6
110	C	Chh. Sambhajinagar	Dharashiv	Kalamb_O	4.7
111	NP	Amaravati	Yavatmal	Kalamb_Y	3
112	C	Nagpur	Nagpur	Kalameshwar	3.6
113	C	Chh. Sambhajinagar	Hingoli	Kalamnuri	4.5
114	NP	Nashik	Nashik	Kalwan	3.7
115	C	Chh. Sambhajinagar	Nanded	Kandhar	4.5
116	C	Nagpur	Nagpur	Kanhan	4
117	NP	Kokan	Sindhudurg	Kankavali	3
118	B	Chh. Sambhajinagar	Chh. Sambhajinagar	Kannad	7.4
119	B	Amaravati	Washim	Karanja	3
120	NP	Nagpur	Wardha	Karanja_W	2.5
121	NP	Nashik	Ahilyanagar	Karjat_A	2.1
122	C	Kokan	Raigad	Karjat_R	5.4
123	C	Pune	Solapur	Karmala	4.2
124	NP	Kokan	Sindhudurg	Kasai - Dodamarg	0.7
125	B	Nagpur	Nagpur	Katol	7.8
126	NP	Pune	Sangli	KavatheMahakal	3.2
127	NP	Kokan	Raigad	Khalapur	0.7
128	NP	Pune	Sangli	Khanapur	1.2
129	NP	Pune	Satara	Khandala	1.3
130	C	Nagpur	Nagpur	Khapa	2.7

131	C	Kokan	Ratnagiri	Khed	3.1
132	C	Chh. Sambhajinagar	Chh. Sambhajinagar	Khuldabad	2.9
133	C	Chh. Sambhajinagar	Nanded	Kinwat	5.2
134	NP	Nagpur	Gadchiroli	Korchi	0.6
135	NP	Pune	Satara	Koregaon	4.5
136	NP	Nagpur	Chandrapur	Korpana	1
137	NP	Kokan	Sindhudurg	Kudal	2.9
138	NP	Nagpur	Nagpur	Kuhi	1.9
139	C	Chh. Sambhajinagar	Nanded	Kundalwadi	2.7
140	NP	Nagpur	Gadchiroli	Kurkheda	1.4
141	C	Pune	Kolhapur	Kurundwad	4.1
142	NP	Nagpur	Bhandara	Lakhandur	1.7
143	NP	Nagpur	Bhandara	Lakhani	2.3
144	NP	Kokan	Ratnagiri	Lanja	2.6
145	C	Chh. Sambhajinagar	Nanded	Loha	4.4
146	NP	Chh. Sambhajinagar	Dharashiv	Lohara	1.6
147	NP	Pune	Satara	Lonand	3.4
148	C	Amaravati	Buldana	Lonar	3.5
149	B	Pune	Pune	Lonavala	3.8
150	NP	Pune	Solapur	Madha	2
151	C	Pune	Satara	Mahabaleshwar	0
152	NP	Nagpur	Nagpur	Mahadula	3.9
153	NP	Amaravati	Yavatmal	Mahagaon	1.5
154	NP	Pune	Solapur	Mahalung Shripur	3.8
155	NP	Chh. Sambhajinagar	Nanded	Mahur	2.1
156	C	Pune	Solapur	Maindargi	2.3
157	B	Chh. Sambhajinagar	Beed	Majalgaon	9
158	NP	Amaravati	Washim	Malegaon Zahangir	0.4
159	NP	Pune	Pune	Malegaon_P	3.9
160	B	Amaravati	Buldana	Malkapur_B	12.2
161	C	Pune	Kolhapur	Malkapur_K	1
162	NP	Pune	Satara	Malkapur_S	0
163	NP	Pune	Solapur	Malshiras	4
164	C	Kokan	Sindhudurg	Malvan	3.4
165	NP	Pune	Pune	Manchar	4
166	NP	Kokan	Ratnagiri	Mandangad	0.6
167	C	Pune	Solapur	Mangalwedha	4
168	NP	Kokan	Raigad	Mangaon	3.4
169	C	Amaravati	Washim	Mangrulpir	5.6
170	NP	Amaravati	Washim	Manora	1.6
171	NP	Chh. Sambhajinagar	Jalna	Mantha	4
172	C	Chh. Sambhajinagar	Parbhani	Manwath	5.9
173	NP	Nagpur	Nagpur	Mauda	2.7
174	NP	Pune	Satara	Medha	0.9
175	B	Amaravati	Buldana	Mehkar	8.2
176	NP	Kokan	Raigad	Mhasala	1.8
177	C	Pune	Satara	Mhaswad	4.4
178	NP	Nagpur	Bhandara	Mohadi	1.9
179	C	Nagpur	Nagpur	Mohpa	1.3
180	NP	Kokan	Palghar	Mokhada	1.9
181	C	Amaravati	Amravati	Morshi	6.8
182	NP	Amaravati	Buldana	Motala	1.9
183	C	Nagpur	Nagpur	Mowad	1.6

184	C	Chh. Sambhajinagar	Nanded	Mudkhed	4.3
185	C	Chh. Sambhajinagar	Nanded	Mukhed	5
186	NP	Nashik	Jalgaon	Muktai Nagar	4.2
187	C	Nagpur	Chandrapur	Mul	4.6
188	NP	Nagpur	Gadchiroli	Mulchera	0.73
189	NP	Kokan	Thane	Murbad	3.4
190	C	Pune	Kolhapur	Murgud	1.5
191	B	Amaravati	Akola	Murtijapur	7.3
192	C	Kokan	Raigad	Murud	2.2
193	C	Chh. Sambhajinagar	Dharashiv	Murum	3.4
194	NP	Chh. Sambhajinagar	Nanded	Naigaon	3.1
195	C	Chh. Sambhajinagar	Dharashiv	Naldurg	3.4
196	C	Nashik	Nashik	Nandgaon	4.3
197	NP	Amaravati	Amravati	Nandgaon Khandeshwar	2.5
198	B	Amaravati	Buldana	Nandura	7.6
199	C	Nagpur	Nagpur	Narkhed	3.9
200	NP	Pune	Solapur	Natepute	3.3
201	C	Nashik	Nandurbar	Navapur	6.2
202	C	Amaravati	Yavatmal	Ner	5.3
203	NP	Nashik	Ahilyanagar	Nevasa	4.1
204	NP	Nashik	Nashik	Niphad	3
205	C	Chh. Sambhajinagar	Dharashiv	Omerga	6.4
206	B	Nashik	Nashik	Ozar	8.8
207	B	Chh. Sambhajinagar	Chh. Sambhajinagar	Paithan	7.5
208	NP	Chh. Sambhajinagar	Parbhani	Palam	2.6
209	B	Kokan	Palghar	Palghar	12.5
210	NP	Kokan	Raigad	Pali	1.9
211	C	Pune	Sangli	Palus	4.8
212	C	Pune	Satara	Panchgani	0.6
213	C	Amaravati	Yavatmal	Pandharkaoda	5.6
214	B	Pune	Solapur	Pandharpur	13
215	C	Pune	Kolhapur	Panhala	0.6
216	C	Chh. Sambhajinagar	Dharashiv	Paranda	3.4
217	B	Chh. Sambhajinagar	Beed	Parli	17.5
218	NP	Nashik	Ahilyanagar	Parner	2.4
219	NP	Nagpur	Nagpur	Parsivni	2.1
220	NP	Pune	Satara	Patan	2.5
221	C	Chh. Sambhajinagar	Parbhani	Pathri	6.7
222	NP	Chh. Sambhajinagar	Beed	Patoda	0.5
223	C	Amaravati	Akola	Patur	3.8
224	C	Kokan	Raigad	Pen	6.9
225	NP	Nashik	Nashik	Peth	1.3
226	C	Chh. Sambhajinagar	Nanded	Peth Umri	2.5
227	NP	Chh. Sambhajinagar	Chh. Sambhajinagar	Phulambri	3.1
228	NP	Kokan	Raigad	Poladpur	1.1
229	NP	Nagpur	Chandrapur	Pombhurna	1.2
230	C	Nagpur	Wardha	Pulgaon	5.5
231	C	Chh. Sambhajinagar	Parbhani	Purna	6.6
232	B	Amaravati	Yavatmal	Pusad	13.2
233	C	Kokan	Ratnagiri	Rajapur	1.8
234	C	Nagpur	Chandrapur	Rajura	5.4
235	NP	Amaravati	Yavatmal	Ralegaon	2.9

236	C	Nagpur	Nagpur	Ramtek	4.1
237	B	Kokan	Ratnagiri	Ratnagiri	15
238	C	Nashik	Jalgaon	Raver	4.9
239	NP	Chh. Sambhajinagar	Latur	Renapur	3.5
240	C	Amaravati	Washim	Risod	6.2
241	NP	Nagpur	Gondia	Sadak Arjuni	1.1
242	B	Chh. Sambhajinagar	Parbhani	Sailu	8.5
243	C	Nagpur	Bhandara	Sakoli	2.7
244	NP	Nashik	Dhule	Sakri	4
245	NP	Nagpur	Gondia	Salekasa	1.7
246	NP	Nagpur	Wardha	Samudrapur	1.2
247	NP	Amaravati	Buldana	Sangrampur	1.4
248	C	Nashik	Nashik	Satana	6.8
249	C	Nashik	Jalgaon	Savda	3.8
250	C	Nagpur	Nagpur	Savner	5.9
251	NP	Nagpur	Chandrapur	Sawali	1.7
252	C	Kokan	Sindhudurg	Sawantwadi	4.3
253	NP	Nagpur	Wardha	Selu	2.5
254	NP	Chh. Sambhajinagar	Hingoli	Sengaon	1.6
255	B	Nashik	Nandurbar	Shahada	11.1
256	NP	Kokan	Thane	Shahapur	2.1
257	C	Amaravati	Amravati	Shendurjana	4
258	C	Nashik	Ahilyanagar	Shevgaon	7
259	NP	Nashik	Dhule	Shindkheda	4.5
260	NP	Pune	Sangli	Shirala	2.9
261	NP	Nashik	Ahilyanagar	Shirdi	0
262	C	Pune	Pune	Shirur	0.7
263	NP	Chh. Sambhajinagar	Latur	Shirur Anantpal	1.9
264	NP	Chh. Sambhajinagar	Beed	Shirur Kasar	1.1
265	C	Nashik	Ahilyanagar	Shrigonda	5.7
266	B	Nashik	Ahilyanagar	Shrirampur	10.1
267	C	Kokan	Raigad	Shrivardhan	2.8
268	NP	Nagpur	Chandrapur	Sindewahi	2.4
269	C	Nagpur	Wardha	Sindi	2.4
270	B	Nashik	Nashik	Sinnar	11.8
271	NP	Nagpur	Gadchiroli	Sironcha	1.4
272	NP	Chh. Sambhajinagar	Chh. Sambhajinagar	Soigaon	0.6
273	C	Chh. Sambhajinagar	Parbhani	Sonpeth	2.9
274	NP	Nashik	Nashik	Surgana	1.2
275	NP	Kokan	Raigad	Tala	1.3
276	NP	Kokan	Palghar	Talasari	3.4
277	C	Nashik	Nandurbar	Taloda	4.8
278	C	Amaravati	Akola	Telhara	3.8
279	NP	Chh. Sambhajinagar	Jalna	Tirthpuri	1.9
280	NP	Amaravati	Amravati	Tiwasa	2.3
281	C	Chh. Sambhajinagar	Dharashiv	Tuljapur	6.2
282	B	Nagpur	Bhandara	Tumsar	8.1
283	B	Amaravati	Yavatmal	Umarkhed	8.6
284	C	Kokan	Raigad	Uran	5.5
285	NP	Pune	Pune	Vadgaon	2.8
286	C	Pune	Kolhapur	Vadgaon Kasba	4.7
287	NP	Pune	Satara	Vaduj	3.2
288	NP	Kokan	Sindhudurg	Vaibhavwadi	0.5

289	NP	Pune	Solapur	Vairag	3.6
290	C	Nashik	Jalgaon	Varangaon	5.2
291	NP	Chh. Sambhajinagar	Dharashiv	Vashi	3.1
292	C	Kokan	Sindhudurg	Vengurla	2.3
293	NP	Kokan	Palghar	Vikramgad	1.7
294	B	Pune	Sangli	Vita	8.7
295	NP	Kokan	Palghar	Wada	3.1
296	B	Nagpur	Nagpur	Wadi	9.8
297	NP	Chh. Sambhajinagar	Beed	wadwani	2.3
298	C	Pune	Satara	Wai	6.5
299	C	Nagpur	Nagpur	Wanadongri	6.8
300	B	Amaravati	Yavatmal	Wani	10.6
301	B	Nagpur	Chandrapur	Warora	8.4
302	B	Amaravati	Amravati	Warud	8.2
303	C	Nashik	Jalgaon	Yawal	6.7
304	NP	Amaravati	Yavatmal	Zari	0.6
305	NP	NAgpur	Nagpur	Yerkhada	0.5
				Total SBM 2.0 STP (in MLD)	**1263.0**

Above is the Proposed STP List of 305 ULB (With Scheme Only SBM 2.0 Fund Used) – **DPR Not Finalised.**

Information of FSTPs-along polluted river stretches in Maharashtra State

FSTP=235 list

Operational 235 FSTPs in Maharashtra

Sr. No	ULB name	FSTP capacity (KLD)
1	Achalpur (M Cl)	20
2	Akot (M Cl)	20
3	Anjangaon (M Cl)	15
4	Barshi Taklii	5
5	Buldana (M Cl)	15
6	Chandur Railway (M Cl)	5
7	Chikhaldara (M Cl)	3
8	Chikhli (M Cl)	15
9	Darwha (M Cl)	10
10	Daryapur Banosa (M Cl)	10
11	Dattapur Dhamangaon (M Cl)	10
12	Deulgaon Raja (M Cl)	10
13	Digras (M Cl)	10
14	Ghatanji (M Cl)	5
15	Jalgaon (Jamod) (M Cl)	10
16	Karanja (M Cl)	15
17	Lonar (M Cl)	5
18	Malkapur (M Cl)	15
19	Mangrulpir (M Cl)	10
20	Manora (NP)	3
21	Mehkar (M Cl)	10
22	Morshi (M Cl)	10
23	Murtijapur	10
24	Nandura (M Cl)	10
25	Ner (M Cl)	5
26	Pandharkaoda (M Cl)	10
27	Patur (M Cl)	5
28	Pusad (M Cl)	15
29	Risod (M Cl)	10
30	Shendurjana (M Cl)	5
31	Sindkhed Raja (M Cl)	15
32	Telhara (M Cl)	5
33	Teosa NP	3
34	Umarkhed (M Cl)	10
35	Wani (M Cl)	15
36	Warud (M Cl)	10
37	Yavatmal (M Cl)	20
38	Ahmadpur (M Cl)	10
39	Ambad (M Cl)	10
40	Ambejogai (M Cl)	15
41	Ashti (NP)	3
42	Ausa (M Cl)	10

43	Bhokar (M Cl)	10
44	Bhokardan (M Cl)	5
45	Bhum (M Cl)	5
46	Bid (M Cl)	20
47	Biloli (M Cl)	3
48	Deglur (M Cl)	15
49	Deoni (NP)	3
50	Dharmabad (M Cl)	10
51	Dharur (M Cl)	5
52	Gangakhed (M Cl)	10
53	Gangapur (M Cl)	5
54	Georai (M Cl)	10
55	Ghansawangi NP	3
56	Hadgaon (M Cl)	10
57	Himayatnagar (NP)	5
58	Hingoli (M Cl)	20
59	Jalna (M Cl)	20
60	Jintur (M Cl)	10
61	Kaij (NP)	10
62	Kalamnuri (M Cl)	5
63	Kandhar (M Cl)	5
64	Kannad (M Cl)	10
65	Kinwat (M Cl)	10
66	Latur (M Cl)	20
67	Loha (M Cl)	5
68	Lohara B. (NP)	3
69	Mahur (M Cl)	3
70	Manwath (M Cl)	10
71	Mukhed (M Cl)	10
72	Murum (M Cl)	5
73	Naldurg (M Cl)	5
74	Nilanga (M Cl)	10
75	Dharashiv (M Cl)	20
76	Paithan (M Cl)	10
77	Paranda (M Cl)	5
78	Parbhani (M Cl)	20
79	Parli (M Cl)	20
80	Partur (M Cl)	10
81	Pathri (M Cl)	10
82	Patoda (NP)	3
83	Purna (M Cl)	10
84	Sailu (M Cl)	10
85	Sengaon	3
86	Sillod (M Cl)	15
87	Sonpeth (M Cl)	5
88	Tuljapur (M Cl)	10
89	Udgir (M Cl)	20
90	Umarga (M Cl)	10

91	Umri	3
92	Vaijapur (M Cl)	10
93	Alibag (M Cl)	5
94	Chiplun (M Cl)	15
95	Dapoli Camp (NP)	5
96	Devrukh	3
97	Kankavli (NP)	5
98	Karjat (M Cl)	10
99	Kasai - Dodamarg (NP)	3
100	Khalapur(NP)	3
101	Khed (M Cl)	5
102	Khopoli (M Cl)	15
103	Mahad (M Cl)	10
104	Malwan (M Cl)	5
105	Mangaon (NP)	3
106	Mhasala (NP)	3
107	Mokhada	3
108	Murud Janjira (M Cl)	3
109	Palghar (M Cl)	15
110	Pen (M Cl)	10
111	Rajapur (M Cl)	3
112	Roha Ashtami (M Cl)	5
113	Sawantwadi (M Cl)	5
114	Vengurla (M Cl)	3
115	Armori (NP)	5
116	Arvi (M Cl)	10
117	Bhadravati (M Cl)	15
118	Bhamaragad (NP)	3
119	Bhandara (M Cl)	20
120	Brahmapuri (M Cl)	10
121	Chamorsi (NP)	3
122	Chimur Municipal Council	10
123	Deoli (M Cl)	5
124	Deori	3
125	Desaiganj (M Cl)	10
126	Dhanora (NP)	3
127	Etapalli (NP)	3
128	Gadchiroli (M Cl)	15
129	Goregaon (NP)	3
130	Hinganghat (M Cl)	20
131	Kalameshwar (M Cl)	5
132	Katol (M Cl)	10
133	Khapa (M Cl)	3
134	Korchi (NP)	3
135	Lakhani (NP)	3
136	Mohpa (M Cl)	3
137	Mouda	20
138	Mowad (M Cl)	3

139	Mul (M Cl)	20
140	Nagbhid (M Cl)	10
141	Narkhed (M Cl)	5
142	Pauni (M Cl)	5
143	Pulgaon (M Cl)	10
144	Ramtek (M Cl)	5
145	Sadak Arjuni (NP)	3
146	Sakoli (NP)	5
147	Saoli (NP)	3
148	Savner (M Cl)	10
149	Selu (NP)	3
150	Sindewahi	3
151	Sindi (M Cl)	3
152	Sironcha (NP)	3
153	Tirora (M Cl)	10
154	Tumsar (M Cl)	10
155	Umred (M Cl)	15
156	Wardha (M Cl)	20
157	Warora (M Cl)	10
158	Ahmadnagar (M Corp.)	20
159	Akole (NP)	5
160	Amalner (M Cl)	20
161	Bhadgaon (M Cl)	10
162	Bhusawal (M Cl)	20
163	Chalisgaon(M Cl)	20
164	Chopda (M Cl)	15
165	Deola NP	3
166	Deolali Pravara (M Cl)	10
167	Dharangaon (M Cl)	10
168	Dhule (M Corp.)	20
169	Dindori NP	5
170	Dondaicha-Warwade(M Cl)	10
171	Erandol (M Cl)	10
172	Faizpur (M Cl)	10
173	Igatpuri (M Cl)	10
174	Jalgaon (M Corp.)	20
175	Jamner (M Cl)	10
176	Karjat (NP)	10
177	Manmad (M Cl)	20
178	Nandgaon (M Cl)	5
179	Nawapur (M Cl)	10
180	Newasa (NP)	5
181	Pachora (M Cl)	15
182	Parner (NP)	3
183	Parola (M Cl)	10
184	Pathardi (M Cl)	10
185	Peth NP	3
186	Rahuri (M Cl)	10

187	Raver (M Cl)	10
188	Sangamner (M Cl)	20
189	Satana (M Cl)	10
190	Savda (M Cl)	5
191	Shahade (M Cl)	15
192	Shrigonda (M Cl)	10
193	Shrirampur (M Cl)	20
194	Sinnar (M Cl)	70
195	Talode (M Cl)	10
196	Varangaon (NP)	10
197	Yawal (M Cl)	10
198	Yevla (M Cl)	15
199	Akkalkot (M Cl)	10
200	Ashta (M Cl)	10
201	Barshi (M Cl)	20
202	Bhor (M Cl)	5
203	Dahiwadi	3
204	Dudhani (M Cl)	3
205	Gadhinglaj (M Cl)	10
206	Indapur (M Cl)	10
207	Jath	15
208	Jejuri	5
209	Junnar (M Cl)	10
210	Kadegaon	3
211	Karmala (M Cl)	5
212	Kavathemahakal	5
213	Khanapur	3
214	Khandala	3
215	Kurduvadi (M Cl)	5
216	Lonand	5
217	Lonavala (M Cl)	25
218	Madha	3
219	Maindargi (M Cl)	3
220	Malkapur (M Cl)	3
221	Malkapur (NP)	10
222	Malshiras	5
223	Mangalvedhe (M Cl)	5
224	Mhaswad (M Cl)	5
225	Mohol Nagar Parishad	10
226	Murgud (M Cl)	3
227	Palus	10
228	Patan	3
229	Phaltan (M Cl)	15
230	Rahimatpur (M Cl)	5
231	Sangole (M Cl)	10
232	Satara (M Cl)	20
233	Uran Islampur (M Cl)	15
234	Vita (M Cl)	10

235	Wai (M Cl)	70

Above is list of 235 FSTP.

Earlier 15 FSTP for PRS area :-

Earlier 15 FSTP for PRS area :-

Sr. No.	River Stretch	Name of city	Capacity of FSTP (KLD)
1	Kanhan	Mouda	20
2	Krishna	Wai	70
3	Bori	Amalner	20
4	Girna	Jalgaon	20
5	Krishna	Islampur	15
6	Darna	Igatpuri	10
7	Panzara	Dhule	20
8	Patalganga	Khopoli	15
9	Kundalika	Roha	5
10	Savitri	Mahad	10
11	Wardha	Ballarpur	45
12	Bindusar	Beed	20
13	Godavari	Gangakhed	10
14	Gomai	Shahada	10
15	Rangavali	Navapur	10

Earlier 15 FSTP for PRS area list is as above.

Other Information:-

I. Details of Industrial Pollution:

- No. of industries in the State: 141857
- No. of water polluting industries in the State: 9891
- Quantity of industrial effluent generated from the industries in MLD: 3506 MLD
- Quantity of Hazardous Sludge generated from the Industries in TPD: 2738.53
- Number of industrial units having ETPs: 9891
- Number of industrial units connected to CETP: 7720
- Number and total capacity of ETPs:- No. of ETPs- 9891 with capacity of 3506 MLD
- Number and total capacity of CETPs (details of existing)- 26 Nos of CETPs with capacity of 223.85 MLD. ***(8 New CETP of 32.14 MLD capacity are proposed)***
- Status of compliance and operation of the CETPs: 23 CETPs are complied, one is non-complied, one is not in operation and one is under stabilization.

CETP Details

Sr. No.	Town	No. of industries	Industrial Discharge (MLD)	Status of CETPs (existing, under construction & proposed)
1.	Additional Ambernath CETP, Dist. Thane	113	7.5	Existing and under stabilization
2.	Butibori CETP Pvt. Ltd., Dist. Nagpur	450	5	Existing
3.	SMS Waluj CETP Pvt Ltd, Dist. Chhatrapati Sambhajinagar	224	10	Existing
4.	Greenfield CET Plant P. Ltd, Dist. Solapur	36	1.0	Existing
5.	Ichalkaranji Textile Development Cluster Ltd. – Laxmi Industrial Estate (1 MLD), Dist. Kolhapur	11	1	Existing
6.	Ichalkaranji Textile Development Cluster Ltd. (12 MLD), Dist. Kolhapur	191	12	Existing
7.	Kagal-Hatkanangale C.E.T.P.,, Dist. Kolhapur	5	10	Existing
8.	L.K. Akiwate Industrial Co Op, Estate Ltd, Dist. Kolhapur	15	0.8	Existing
9.	Hydro Air Tectonics (PCD), Dist. Pune	1	4	Existing
10.	Kurkumbh Environment Protection Co op Society, Dist. Pune	65	1	Existing
11.	Ranjangaon CETP, Dist. Pune	117	3	Existing
12.	Lote Parshuram Environment Protection Co-op Societ, Dist. Ratnagiri	190	10	Existing

13.	MMA-CETP Co Operative Society Ltd., Dist. Raigad	73	7.5	Existing
14.	RIA CETP Co-op. Society Ltd., Dist. Raigad	41	22.5	Existing
15.	PRIA CETP (I) Ltd., Dist. Raigad	18	15	Existing
16.	Taloja CETP Co Operative Society, Dist. Thane	941	22.5	Existing
17.	Thane-Belapur Association, Dist. Thane	3309	27	Existing
18.	Badlapur CETP Association, Dist. Thane	263	8	Existing
19.	Chikhloli-Morivali Effluent Treatment, Dist. Thane	130	0.8	Existing
20.	ACMA - CETP-Co-operative Society Ltd, Dist. Thane	61	0.25	Existing
21.	Dombivli CETP (Chemical) (Phase-II), Dist. Thane	118	1.5	Existing
22.	Dombivli Better Environment System Association, Dist. Thane	148	16	Existing
23.	Tarapur Environment Protection Society CETP, Dist. Thane (at Plot No. AM – 29)	1176	25	Existing (at Plot No. AM – 29)
24.	Akkalkot Cetp, Dist.	222	3	Existing
25.	Additional Amravati Industrial Area, Dist. Amravati	5	5	Existing
26.	Tarapur Environmental Protection Society, Tarapur, Palghar - Phase II, (at Plot No. OS – 30)	1176	25	Existing (Expansion from 25 to 50) (at Plot No. OS – 30)
27.	Private Treatment Plant (One at Auric)			
28.	Auric Chh. Sambhaji Nagar (Near Shendra MIDC)	5	4	
29.	**List of 8 Proposed CETP**			
30.	Satpur in District Nashik	--	1	**Proposed**
31.	Krishna Valley Envirotech (P) Ltd. Plot No J-MIDC kupwada Sangali-Miraj Industrial Area Dist- Sangali	--	0.64	**Proposed**
32.	Ichalkaranji in Kolhapur District (For Parvati Industrial Estate)	--	5	**Proposed** (For Parvati Industrial Estate)
33.	Butibori CETP Pvt. Ltd., Dist. Nagpur (Additional Butibori MIDC)	--	5	**Proposed** (Additional Butibori MIDC)
34.	MIDC Saravali, Bhiwandi, Thane	--	15	**Proposed**
35.	Pimpri- Chichwad MIDC CETP, Pimpri Chichwad, Pune.	--	3	**Proposed**
36.	Sinnar Taluka Audyogic Vasahat CETP, STICE, Dist – Nashik.	--	0.5	**Proposed**
37.	MIDC, Waluj, Chh. Sambhajinagar, (Only for Electroplating units)	--	2	**Proposed**

Total Capacity of Proposed 8 CETP= 32.14 MLD

II. Solid Waste Management:

- Total number of Urban Local Bodies and their Population- No. of ULBs-423+7=430 Population- 5,08,27,531.
- Current Municipal Solid Waste Generation- 25,278 (MT/D).
- Current Municipal Solid Waste Treatment- 20,530 (MT/D).
- Number, installed capacity and utilization of existing MSW processing facilities : - ULBs installed 601 composting and vermicomposting plants as a waste processing facility. 57 bio-methanization plants are installed, 04 waste to Energy plant and 23 RDF plant installed. The 382 landfill sites are identified and 43 sites under construction phase.
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)- In Operation 1 with capacity 300 TPD

  Proposed 4 Nos with Capacity of 1750 TPD

Sr. No.	Name of Municipal Corporation	Plant capacity (TPD)	Present Status
1	Thane Municipal Corporation	300	In operation.
2	Pimpri-Chinchwad Municipal Corporation	200	Work order issued. Proposed plant.
3	Navi Mumbai Municipal Corporation	150	Proposed plant.
4	Municipal Corporation of Greater Mumbai	1200	E-Tendered. Proposed Plant.
5	Pune Municipal Corporation	200	Proposed Plant.

- Total no. of wards-12420, no. of wards having door to door collection service-12333, no. of wards practicing segregation at source -10229.

III. Bio-medical Waste Management:

- Total Bio-medical generation: **77,862** Kg/Day
- No. of Hospitals and Health Care Facilities: **76,413**
- Status of Treatment Facility/ CBMWTF: 31 CTFs are operating in Maharashtra State covering 36 Districts. All 31 are Incineration Based.

IV. Hazardous Waste Management:

- Total Hazardous Waste generation (for 2023-2024): 14,41,800 MT
- Landfilable -3,87,274
- Incinerable – 76,783
- Recyclable – 8,98,504
- Utilizable – 79, 239
- No. of Industries generating Hazardous waste: 9109
- Landfil capacity of MWML, Taloja is 3,50,000 MT
- Landfil capacity of MEPL, Ranjangaon is 60,000 MT

- Landfil capacity of MEPL, Butibori-Nagpur is 60,000 MT
- Landfil capacity of all TSDF = 4,70,000 MT
- Quantity of HW disposed in the year 2023-2024 for landfil = 3,88,872 MT.
- Quantity of HW disposed in the year 2023-2024 for incineration = 78,360 MT.
- Treatment Capacity of all TSDFs:
    - Capacity of 03 Nos of Incinerator Facilities (MT/Hour) - 7.0
- Details of on-going or proposed TSDF- NA.

V. <u>Plastic Waste Management:</u>

- Total Plastic Waste generation: **4.27** Lacs MT
- Total Plastic Waste collected back : **3.61** Lacs MT
- Treatment/ Measures adopted for reduction or management of plastic waste:
    - Plastic waste recyclers- **330** Nos
    - following are main modes of use:
        - Plastic waste used for Refuse Derived Fuel (RDF) = 171790 tonnes
        - Plastic waste sent for co-processing- Cement Ind. = 10614 tonnes
        - Plastic waste used for granule making = 72000 tonnes
        - Plastic waste used for pyrolysis = 920 tonnes
        - Plastic waste used for road construction = 967 tonnes
        - Plastic waste sent to landfilling facility = 68873 tonnes
    -
    - **6487** number of Extended Producers Responsibility (EPR) registrations are issued by MPCB.
    - Issued GR to use waste plastic in to the construction of the road at the tune of 7%.

VI. Details of Alternate Treatment Technology being adopted by the State/UT:

Faecal Sludge Treatment Plant- 15 FSTPs have been installed along polluted river stretches, with total capacity of 300 KLD.

VII. Identification of polluting sources including drains contributing to river pollution and action as per NGT order on insitu treatment: Polluting sources including drains have been identified contributing to river pollution. Demonstration project has been started by MPCB for in-situ treatment of wastewater at Kotwali village drain on Vashisthi River to explore the possibilities and viability of the interim measures as resources of the Government are very much limited.

VIII. Details of Nodal Officer appointed by Chief Secretary in the State/UT: Member Secretary, Maharashtra Pollution Control Board

IX. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT: Ten meetings were held under the chairmanship of Hon'ble Chief Secretary to take review of the compliance in the matter OA 673/2018.

X. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river.

XI. Ground water regulation:

- In Maharashtra State Ground Water is regulated under Maharashtra Groundwater (Development and Management) Act, 2009. Groundwater Surveys and Development Agency (GSDA).
- GSDA concerned with groundwater surveys, exploration, assessment, monitoring, development, management and regulation of groundwater resources for irrigation, drinking and industrial needs. It also undertakes periodic ground water assessment in order to regulate the ground water use and guide ground water developmental activities on scientific basis.
- GSDA also works towards ensuring sustainability of ground water resources, on a long-term basis. It acts as a custodian, for the implementation of ground water legislation, within the State of Maharashtra.

XII. Good irrigation practices being adopted by the State:

- 82% of water is used for irrigation purpose in State.
- As per MWRRA notification dated 25 Jun 2015, it is mandatory to supply water through micro-irrigation for selected irrigation projects in State.
- Government of Maharashtra has adopted Piped Irrigation Network policy from Jan 2017, in which it is aimed to achieve 20 % increase in irrigation efficiency. Several projects are undertaken by the Government in order to supply water through piped net work.

XIII. Rainwater Harvesting:

- Maharashtra Govt. is implementing "Shivkalin Pani Sathawan Yojana", the scheme for augmentation the availability of water for Drinking and Domestic use and Strengthening of Drinking Water Sources by utilising Rainwater.
- RRC has already requested to Water Resource Dept, GoM water shed management. All concerned local bodies located along the riverbanks are mandated to implement Water shed management, rain water harvesting,

XIV. Demarcation of Floodplain and removal of illegal encroachments: Water resource Department and Local Bodies ensure Demarcation of Floodplain and removal of illegal encroachments.

XV. Maintaining minimum e-flow of river: Rainwater Harvesting: RRC has already requested to Water Resource Dept, GoM for maintaining minimum E-flows the rivers.

XVI. Plantation activities along the rivers: RRC has already requested to Water Resource Dept, GoM for plantation on both sides of the river. All concerned local bodies located along the riverbanks are mandated for plantation at both sides of the river and setting up biodiversity parks in their jurisdiction.

XVII. Development of biodiversity park: RRC has already requested to Water Resource Dept, GoM for setting up of biodiversity parks. All concerned local bodies located along the riverbanks are mandated for setting up biodiversity parks in their jurisdiction.

XVIII. Reuse of Treated Water:

- At present 431 MLD sewage is recycled for Industrial purpose
- Water resource department, GoM has prepared integrated State Water Plan, which includes recycling of Treated sewage.
- MPCB has submitted Action plan for Utilization of Treated Sewage to CPCB, in which it is mandated to utilize treated sewage for different class of users like Thermal Power Plants, Industrial Units, Construction activities, non-potable municipal uses, Agriculture-Irrigation, etc. depending on its availability.
- The Infrastructure Projects are mandated by MPCB to recycle 60% of treated sewage for secondary use by providing duel pipeline.
- The Local Bodies will be encouraged to reuse treated sewage for various purposes including construction and gardening.

XIX. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards:

GOM, has announced Namami Chandrabhaga Abhiyan on 18/03/2016 to revive and rejuvenate the river Chandrabhaga and to restore its historic glory. The aim of the Namami Chandrabhaga Abhiyan is to make the Chandrabhaga river pollution free and conserve its purity and sanctity up to year 2026 and others are as mentioned below:

- To maintain the permanent minimum continuous flow of water in the river bed.
- To construct weirs in the river bed for maintaining water level.
- To maintain & keep minimum environmental flow of water.

- To make available sufficient public bathrooms & toilets as well as mobile bio-toilets to the publics during Pandharpur yatras.
- To install STP's for treatment of domestic wastes and scientific disposal facilities for solid waste generated from the villages & cities located on the bank of Chandrabhaga river.
- To carry out the beautification & forestation of river banks.
- To make reuse/recycle of treated industrial water generated from the industries and industrial estates located in the catchment area of Chandrabhaga river.
- As per the local need to work for public participation and development of pilgrimage area.

"Namami Chandrabhaga Pradhikaran" established under the Chairmanship of Hon'ble Chief Minister, GoM & Co-Chairmanship of Hon'ble Finance Minister, GoM, having Divisional Commissioner, Pune as Member Secretary.

"High Power Committee" established under the Chairmanship of Hon'ble Chief Secretary, GoM of Maharashtra having Divisional Commissioner, Pune as Member Secretary.

The Maharashtra Government intends to cleanse and make the holy river Chandrabhaga pollution free by the year 2028.

XX. Status of Preparation of Action Plan by the 13 Coastal States:

In compliance to Hon'ble NGT order dated 21.09.2020 passed in OA No 829/2019 in the matter of Lt.Col. Sarvadaman Vs UoI & Ors, Maharashtra has prepared comprehensive district wise action plans of six coastal districts – Mumbai, Palghar, Thane, Raigad, Ratnagiri, Sindhudurg and submitted to CPCB on 08.06.2021. The action plan includes all the aspects of pollution viz. MSW, C&D waste, plastic waste, BMW, Hazardous waste, E-waste, water quality and air quality aspects.

Maharashtra has updated the action plans based on the inputs received from CPCB.

In Compliance of Hon'ble NGT Order dtd. 29/01/2021 in the matter of of O.A. No. 360/2018 filed by Shree Nath Sharma V/s Union of India, the state has requested Hon'ble Justice V.M. Kanade to monitor the implementation of both State and district environment plans (including coastal district action plans).

XXI. Regulation of Mining Activities in the State/UT: All mining activities are regulated by issuing consent to Establish and consent to Operate along with post approval

periodic monitoring of mining activities. All Coal mines are regulated by DGMS (Director General Mines and Safety), Dhanbad and other mines are regulated by Indian Bureau of Mines, Nagpur and Goa.

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

MPC Board issued directions to 15 Municipal Corporations, 29 Municipal Councils and one Cantonment Board to provide adequate sewage treatment plant and to achieve the consented standards prescribed by MoEFCC, GoI and to implement short term and long term measures for treatment of sewage and restrict the discharge of untreated/partially treated sewage to the rivers.

In compliance with the Hon'ble NGT order dtd. 28.08.2019 in the matter of OA No. 593/2017 Paryavaran Suraksha Samiti v Union of India, the MPC Board has issued directions to 01 Mega city, 09 Million plus cities, 254 Class I cities/towns and 122 Nagar Panchayats as to why Environmental Compensation shall not be levied after the stipulated timeline.

XXIII. Municipal Corporation of Greater Mumbai Corporation (MCGM) details of up gradation of Proposed STP Network Details-

As per order of Hon'ble Supreme Court in Civil Appeal no. 5036/2019 dated 01/02/2022, Municipal Commissioner had submitted the affidavit dated 11/02/2022 giving detail timeline about re-invitation of the tenders. The status report about the WWTF works was submitted to Hon'ble Supreme Court on 15.07.2022 and the same was taken on record by Hon'ble Supreme Court in the hearing on 04.08.2022. the updated status report of STPs is as under :

Timeline of WwTF Projects:

Sr. No.	Name of WwTF	Plant capacity in MLD	Tertiary Treat-ment in MLD	Design, Build Period in years	Date of Issue of LOA	Expected Date of completion w.r.t. Commencement Date
1	Worli	500	250	5	30.05.2022	04.07.2027
2	Bandra	360	180	5	31.05.2022	04.07.2027
3	Dharavi	418	209	5	27.05.2022	04.07.2027
4	Versova	180	90	4	31.05.2022	04.07.2027
5	Malad	454	227	6	30.05.2022	04.07.2027
6	Ghatkopar	337	169	4	31.05.2022	04.07.2027

7	Bhandup	215	108	4	13.07.2022	22.08.2027
	Total	2464	1233			

The status of each individual STP project is summarized below:

(1) Worli WWTF :

i. As per tender condition, the Joint Venture of M/s. Suez India Private Limited & M/s. Suez International has formed a Special Purpose Vehicle (SPV), under name M/s. Suez Ultrafor Pvt. Ltd. for execution of the Worli WwTF work.

ii. The contract for Worli WwTF is executed. The operation and maintenance of existing plant is being carried out by the contractor. The contractor has mobilized the site and submitted topography survey, Soil investigation and Basic Engineering Package (BEP) which is under review. The old and redundant structures are being removed. Condition structural assessment of existing plant is completed and the repair works of the same are in progress. The underground utilities survey is also in progress.

iii. The contractor has also carried out tree survey. The contractor had submitted plant layout and has been directed to revise the same in order to save maximum number of trees.

(2) Dharavi WwTF:

(i) The Joint Venture of M/s. Welspun Enterprises Limited & M/s. EDAC Engineers Limited has formed a Special Purpose Vehicle (SPV) under name M/s. Welspun EDAC JV Pvt. Ltd. for execution of the Dharavi WwTF work.

(ii) The contract for Dharavi WwTF is executed. The contractor has mobilized the site and submitted topography survey, Soil investigation and Basic Engineering Package (BEP) which is under review. The contractor has also carried out tree survey.

3) Bandra WwTF:

(i) The contract for Bandra WwTF is executed. The operation and maintenance of existing plant is being carried out by the contractor. The contractor has mobilized the site and completed the tree survey,

topography survey, Geotechnical survey, Soil investigation and submitted Basic Engineering Package (BEP) which is under review. The abandoned structures are partially removed. Condition structural assessment of existing plant and underground utility survey is in progress. Temporary fencing is partially completed. Consent to Operate from MPCB is received.

(ii) The contractor has also carried out tree survey. The contractor had submitted plant layout and has been directed to revise the same in order to save maximum number of trees.

4) Ghatkopar WwTF:

(i) The contract for Ghatkopar WwTF is executed. The operation and maintenance of existing plant is being carried out by the contractor. The contractor has mobilized the site and completed the tree survey, topography survey. Geotechnical survey, Soil investigation and Basic Engineering Package (BEP) are submitted which is under review. Temporary fencing is partially completed. Consent to Establish is received from MPCB.

(ii) The existing site has 4 lagoons. The sewage is treated in 2 lagoons and the new plant will be constructed in balance 2 lagoons. For these 2 lagoons, Dewatering and Desludging activity is being carried out. The removed sludge is being treated for disposal.

(iii) The contractor had submitted plant layout and has been directed to revise the same in order to save maximum number of trees.

5) Versova WwTF:

(i) The contract for Versova WwTF is executed. The operation and maintenance of existing plant is being carried out by the contractor. The contractor has mobilized the site and submitted topography survey, Soil investigation and Basic Engineering Package (BEP) which is under review. The contractor has applied for Consent to Operate and Consent to Establish from MPCB.

(ii) The existing site has 2 streams of 3 lagoons each. The sewage is treated in 1 stream (3 lagoons). The new plant will be constructed in balance 1 stream (2 lagoons). For this 1 stream (2 lagoons), Dewatering and Desludging activity is being carried out. The removed sludge is being treated for disposal.

6) Malad WwTF:

(i) The contract for Malad WwTF is executed. The contractor has mobilized the site. Basic Engineering Package (BEP) is submitted which is under review.

(ii) As the land proposed for Malad WwTF work is covered with mangroves, the requisite permission from Forest department i.e Stage -II Forest Clearance (final approval) is received from regional office, WCZ, MOEF&CC, GOI on 03.02.2023. Order for Diversion of land for non-forest purpose is received on 31.03.2023 from department of Revenue & Forest, GOM. The compliance of the conditions mentioned in the permissions is in process.

7) Bhandup WwTF:

(i) The contract for Bhandup WwTF is executed. The operation and maintenance of existing plant is being carried out by the contractor. The contractor has mobilized the site and completed topography survey, Geotechnical survey, Soil investigation and Basic Engineering Package (BEP) is submitted which is under review. Consent is granted by MPCB.

(ii) The existing site has 4 lagoons. The sewage is treated in 2 lagoons and the new plant will be constructed in balance 2 lagoons. For these 2 lagoons, Dewatering and Desludging activity is being carried out. The removed sludge is being treated for disposal.

Tabular Chart of yearwise priority of 56 Polluted Rivers is as below :

Priority wise list of Rivers declared by CPCB in SEPTEMBER 2018 based on data of 2016 and 2017				
Priority I BOD above 30mg/l (9 Nos.)	Priority II BOD 20-30 mg/l (6 Nos.)	Priority III BOD 10-20 mg/l (14 Nos.)	Priority IV BOD 6-10 mg/l (10 Nos.)	Priority V BOD 3-6 mg/l (14 Nos.)
Godavari	Bhima	Ghod	Bindusara	Amba
Kalu	Indrayani	Kanhan	Bori	Bhatsa
Kundalika	Mula-Mutha	Kolar (MAH)	Chandrabhaga	Gomai
Mithi	Pawna	Krishna	Darna	Kan, Manjara
Morna	Wainganga	Mor	Girna	Panchaganga
Mula	Wardha	Patalganga, Pedhi	Hiwara	Panzara
Mutha		Penganga, Purna	Koyna	Rangavali
Nira		Tapi, Urmodi	Pelhar	Savitri, Surya
Vel		Venna, Waghur	Sina	Tansa, Ulhas
		Wena	Titur	Vaitarna, Vashishti

Priority wise list of Rivers declared by CPCB in 2022 based on data of 2019 and 2021				
I	II	III	IV	V
BOD above 30mg/l	BOD 20-30 mg/l	BOD 10-20 mg/l	BOD 6-10 mg/l	BOD 3-6 mg/l
(4 Nos.)	(5 Nos.)	(18 Nos.)	(17 Nos.)	(11 Nos.)
Bhima	Godavari	Chandrabhaga	Bhatsa	Amba
Mithi	Kanhan	Darna	Burai	Amravati
Mutha	Mula	Ghod	Kalu	Bindusara
Savitri	Mula-Mutha	Girna	Kan	Bori
	Pawna	Indrayani	Koyana	Gomai
		Krishna	Manjara	Hiwara
		Kundalika	Mor	Kolar
		Morna	Pelhar	Tansa
		Muchkundi	Panzara	Ulhas
		Nira	Pedhi	Vaitarna
		PatalGanga	Penganga	Vashishti
		Rangavali	Purna	
		Surya	Sina	
		Tapi	Urmodi	
		Titur	Vel	
		Waghur	Venna	
		Wainganga	Wena	
		Wardha		
Less Polluted (1 Nos.) BOD below 3 mg/l : Panchganga				

Priority wise list of Rivers declared by CPCB in 2025 (based on data for year 2022 and 2023)				
Priority I BOD above 30mg/l (2 Nos.)	Priority II BOD 20-30 mg/l (5 Nos.)	Priority III BOD 10-20 mg/l (9 Nos.)	Priority IV BOD 6-10 mg/l (14 Nos.)	Priority V BOD 3-6 mg/l (24 Nos.)
Mithi	Bhima	Bindusara	Amba	Bori
Kalu	Mula	Pedhi	Ghod	Burai
	Mula-Mutha	Sina	Kolar	Gomai
	Pawana	Chandrabhaga	Koyana	Hiwara
	Mutha	Godavari	Manjara	Kan
		Indrayani	Morna	Mor
		Kundalika	Vel	Panchganga
		Nira	Kanhan	Panzara
		Savitri	Krishna	Pelhar
			Patalganga	Rangavali
			Penganga	Tansa
			Surya	Titur
			Tapi	Urmodi
			Venna	Vaitarna
				Vashishti
				Waghur
				Bhatsa
				Darna
				Girna
				Purna
				Ulhas
				Wainganga
				Wardha
				Wena
02 rivers namely Muchkundi, Amravati data not studied by CPCB hence not included in above list of 54 PRS. (54 PRS + 02 = 56)				

River information

Name of 56 Polluted rivers and installation about STP is as below: -

1) Godavari :- Godavari river is flowing from Nashik district upto Nanded district in Maharashtra. PRS Stretch is from Someshwar temple (Nashik district) to Rahed (Nanded district). In this PRS area there are 06 major ULB are located along the bank of river, namely Triyambakeshwar Muncipal Council, Nashik Municipal Corporation, Kopargaon Municipal Council, Paithan Municipal Council, Gangakhed Municipal Council, Nanded Municipal Corporation.

From Triyambakeshwar Municipal Council 4 MLD sewage is generated. Two no. of STP's of 1.4 MLD and 0.5 MLD capacity are provided and are in operation. At presently near about 2.1 MLD untreated sewage is discharged into Godavari river. but 1 STP. of capacity 4.5 MLD was proposed by this MC. Its civil work, mechanical work etc. is in progress. After installation of this above said STP Godavari river quality will improve.

Nashik Municipal Corporation 413 MLD sewage is generated. At presently near about 70.5 MLD untreated sewage is discharged into Godavari river. Capacity of existing 11 STP is 392.5 MLD but at presently only 242.5 MLD sewage is treated in 11 no. of STP's. Name and capacity of 11 STP are as below :- Chehedi (Ph- I) 22 MLD capacity, Chehedi (Ph- II) 21 MLD capacity, Panchak (Ph- I) 7.5 MLD capacity, Panchak (Ph- II) 21 MLD capacity, Panchak (Ph- III) 32 MLD capacity, Tapovan (Ph- I) 78 MLD capacity, Tapovan (Ph- II) 52 MLD capacity, Agar takli (Ph- I) 70 MLD capacity, Agar takli (Ph- II) 40 MLD capacity, Gangapur (Ph- I) 18 MLD capacity, Pimpalgaon basvant (Ph- I) 32 MLD capacity.

There is gap of 70.5 MLD. But to meet this gap this MC has proposed new additional STP's, whose details stated as further :- New 3 additional STP in Nashi City are sanctined by GOM. Name of these 3 are as futher :- Tapovan (Ph- III) 50 MLD capacity, Agar takli (Ph- III) 90 MLD capacity, Agar takli (Ph- IV) 70 MLD capacity (thus total proposed STP capacity 50+90+70=210 MLD) Work order to them is recently issued. Expected to complete by Dec 2026. (Before upcoming Sihasta Kumbhamela) .After installation of this above said STP Godavari river quality will improve.

Kopargaon MC - From Kopargaon MC 9.98 MLD sewage is generated. At presently near about 9.98 MLD untreated sewage is discharged into Godavari river. 13 MLD additional STP for Kopargaon Town was also Proposed & Tender process is completed, work order recently given to selected agency.

Paithan MC :- From Paithan MC 6.88 MLD sewage is generated. At presently near about 6.88 MLD untreated sewage is discharged into Godavari river. 8 MLD STP work is in progress.

Gangakhed MC :- From this MC 4 MLD sewage is generated. At presently near about 4 MLD untreated sewage is discharged into Godavari river. 10 MLD STP is proposed under SBM 2.0

Nanded Municipal Corporation :- From Nanded MC 70 MLD sewage is generated. At presently 3 MLD untreated sewage is discharged into Godavari river. At presently about 67 MLD sewage is treated in 3 no. of STP's. Name of existing 3 STP are as further :- Elichpur-30 MLD capacity, Bondar-87 MLD capacity, Sangvi-15 MLD

capacity. New 1 additional STP (name of STP-Dunkin STP-Chunal nallah) in Nanded City is recently completed and which is under trial, whose capacity is 10 MLD but at presently it is operated only for 7 MLD capacity, hence there is gap of 3 MLD.

2) Kalu River is in district Thane. PRS area of Kalu river is along Atale village.

Sewage (about 7.6 MLD) from Titwala area under KDMC jurisdiction was entering into kalu river without any treatment. From nearby nallahs in Titwala area (and new building constructions in Titwala area) 7.60 MLD sewage was generated, but out of which 5 MLD has been diverted by KDMC to existing 21 MLD capacity STP located at Ambivali (Vadavali). Till date remaining 2.6 MLD untreated sewage is discharged into Kalu river through Balyani nalla . For that Maharashtra Pollution Control Board is taking follow up with KDMC for this.

3) Kundalika :- Kundalika is in Raigad district. PRS Stretches from Roha to Salav.

Roha Municipal Council has given a work order for Roha underground sewerage scheme under Maharashtra Suvarn Jayanti Nagarotthan dtd. 06.09.2024. Council has proposed to install 5 MLD STP of SBR Technology. The stipulated time period for the completion of project is 18 months. Currently Roha Municipal underground sewerage scheme work has been started by contractor. Work order is issued dtd. 06.09.2024. After installation of this above said STP Kundalika river quality will improve.

4)Mithi : - Specially for Mithi river catchment area 8 MLD STP at Powai is constructed and made operational by BMC. Mithi river water is not used for drinking purpose. In dry weather conditions mithi river flow is 309 MLD. In dry weather conditions it carries sewage from slum area hence its BOD is on higher side. MCGM has existing STP of 2733 MLD Capacity. New STP construction/upgradation of existing STP/augmentation of existing STP of capacity of 2949 MLD is in progress in two phases (Phase I = 2464 MLD, Phase I = 485 MLD).

5)Morna :- Morna river is in district Akola. PRS area is from Akola to Takalijalam.

Akola :- From Akola MC 64 MLD sewage is generated. Out of that 37 MLD sewage is treated in existing 2no. of STP's located at Shiloda (30 MLD Capacity) and PDKV (7 MLD Capacity). (Total Capacity 30+7=37 MLD) Remaining 27 MLD sewage is untreated. However to take care of that untreated sewage Akola MC has proposed additional STP of 71 MLD whose DPR is prepared under Amrut 2.0 scheme, tender issued to selected agency and the contractor has completed about 10% civil work of the same and it is expected to complete within next 2 years, then onwards untreated sewage from Akola MC will not enter into Purna river though Morna river. After installation of this above said STP Morna river quality will improve.

6)Mula :- Mula river is in Pune City. Its polluted stretch is from Bhopodi to Aundh gaon. At presently 980 MLD sewage is generated from Pune Municipal Corporation area, Out of which 477 MLD is being treated in existing 9 no. of STP's . while 503 MLD sewage is not treated by PMC.

List of Old existing 9 STP'S is as further :- Bhopodi 18 MLD, Bhairoba 130, Erandwane 50, Tanajiwadi 17, Vithhalwadi 32, Mundava 45, Dr. Naidu (New) 115, Baner 30,

Kharadi 40 MLD (At presently Total treatment capcity of these above said 9 STP's is 477 MLD, which will be 566 MLD after agumentation/ Expansion).

Information about under construction (NRCD – JICA FUND) STP is as further :- 90 % Construction work 11 STP of total capacity 396 MLD, namely STP at Dr. Naidu hospital(127 MLD), Baner25, Tanajiwadi 15, Bhairoba 75, Mundava 20, Kharadi 30, Waraje 28, Wadgaon 26, Botanical garden 10, Dhanori 33, Mastya beej Kendra 7 MLD. .NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. After completion of new STP quality of Mula will improve.

Information about proposed (Self FUND of PMC/ GOM FUND) STP is as further :- A) 11 villages are included in the jurisdiction of PMC. For which 5 no. of STP's of total capacity 67.50 MLD are proposed by PMC. :- In addition to that -B) 23 villages are also included in the jurisdiction of PMC. For which 8 no. of STP's of total capacity 197 MLD are proposed by PMC. (67.5 + 197 = 264.50 MLD proposed for newly added villages.)

7)Mutha :- Mutha river is in Pune City. Its polluted stretch is from Khadkwasla dam to Shivaji nagar. . At presently 980 MLD sewage is generated from Pune Municipal Corporation area, Out of which 477 MLD is being treated in existing 9 no. of STP's . while 503 MLD sewage is not treated by PMC.

List of Old existing 9 STP'S is as further :- Bhopodi 18 MLD, Bhairoba 130, Erandwane 50, Tanajiwadi 17, Vithhalwadi 32, Mundava 45, Dr. Naidu (New) 115, Baner 30, Kharadi 40 MLD (At presently Total treatment capcity of these above said 9 STP's is 477 MLD, which will be 566 MLD after agumentation/ Expansion)

Information about under construction (NRCD – JICA FUND) STP is as further :- 90 % Construction work 11 STP of total capacity 396 MLD, namely STP at Dr. Naidu hospital(127 MLD), Baner25, Tanajiwadi 15, Bhairoba 75, Mundava 20, Kharadi 30, Waraje 28, Wadgaon 26, Botanical garden 10, Dhanori 33, Mastya beej Kendra 7 MLD. .NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. After completion of new STP quality of Mula will improve.

Information about proposed (Self FUND of PMC/ GOM FUND) STP is as further :- A) 11 villages are included in the jurisdiction of PMC. For which 5 no. of STP's of total capacity 67.50 MLD are proposed by PMC. :- In addition to that -B) 23 villages are also included in the jurisdiction of PMC. For which 8 no. of STP's of total capacity 197 MLD are proposed by PMC. (67.5 + 197 = 264.50 MLD proposed for newly added villages.)

After completion of new STP quality of Mutha will improve.

8)Mula- Mutha :- Mula- Mutha river is in Pune City. Its polluted stretch is from Theur to Mundava bridge. At presently 980 MLD sewage is generated from Pune Municipal Corporation area, Out of which 477 MLD is being treated in existing 9 no. of STP's . while 503 MLD sewage is not treated by PMC.

List of Old existing 9 STP'S is as further :- Bhopodi 18 MLD, Bhairoba 130, Erandwane 50, Tanajiwadi 17, Vithhalwadi 32, Mundava 45, Dr. Naidu (New) 115, Baner 30, Kharadi 40 MLD (At presently Total treatment capcity of these above said 9 STP's is 477 MLD, which will be 566 MLD after agumentation/ Expansion)

Information about under construction (NRCD – JICA FUND) STP is as further :- 90 % Construction work 11 STP of total capacity 396 MLD, namely STP at Dr. Naidu hospital(127 MLD), Baner25, Tanajiwadi 15, Bhairoba 75, Mundava 20, Kharadi 30, Waraje 28, Wadgaon 26, Botanical garden 10, Dhanori 33, Mastya beej Kendra 7 MLD. .NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. After completion of new STP quality of Mula will improve.

Information about proposed (Self FUND of PMC/ GOM FUND) STP is as further :- A) 11 villages are included in the jurisdiction of PMC. For which 5 no. of STP's of total capacity 67.50 MLD are proposed by PMC. :- In addition to that -B) 23 villages are also included in the jurisdiction of PMC. For which 8 no. of STP's of total capacity 197 MLD are proposed by PMC. (67.5 + 197 = 264.50 MLD proposed for newly added villages.)

After completion of new STP quality of Mula-Mutha will improve.

9)Nira :- Nira river is flowing from Pune district and Satara district and Solapur district. PRS Stretch is from Sangvi to Shindewadi. (Sangvi village of Phaltan taluka of Satara district and Shindewadi village is in Khadala taluka of Satara district).

Phaltan MC- 7.0 MLD untreated sewage is discharged by Phaltan municipal council into nira river, but Phaltan municipal council has prosed STP of 8 MLD Capacity and 90% Civil work of both STP is completed.Work in progress of both STP 2.5 MLD located at Shivaji nagar Open space & 5.5 MLD STP located at Dagdi Khan Sheti Shala. (2 STPS: 2.5 + 5.5=8 MLD) grant from Maharashtra suvarna jayanti nagarothan Mahaabhiyan yojana of 72.76 Cr. After installation of STP Nira river quality will improve.

Akluj MC-1.30 MLD untreated sewage is discharged by Akluj area into nira river, but Akluj nagar panchayat has prosed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. 4.5 MLD STP is sanctioned under SBM 2.0 scheme however for 8.5 MLD STP DPR preparation work is in progress.

10) Vel (District – Pune) : - Vel river is flowing through Pune district. PRS Stretch is from Nhavare to Shikarpur. Untreated sewage of 2 MLD is discharged into vel river. Shikrapur is Gram panchayat & there is no proposal of STP. MPCB SRO has issued letter to grampanchayat for providing STP. MPCB will take follow up with grampanchayat for the same.

11)Pawana :- Pawana is river is flowing through Pune district. PRS Stretch is from Ravet to Dapodi. Status of all STP in PCMC Jurisdiction:- At presently there is generation of 384 MLD sewage from the corporation area of PCMC. PCMC has installed 19 STP of total 376 MLD capacity. Presently about 330 MLD of sewage is treated in these 19 STP's. Thus 54 MLD of untreated sewage is discharged from PCMC into Pawana river and other rivers.

There are existing 13 number of operational STP along Pawana River bank. Names of these 13 STP are as further:- 1)Akurdi, 2)Ravet,3) Chinchwad Phase I (Bhatnagar), 4) Chinchwad Phase II, 5) Kasarwadi I, 6) Kasarwadi II, 7) Kasarwadi III, 8)Sangvi

Phase I, 9) Sangvi Phase II (Dapodi),10) Walhekarwadi STP, 11) Keshav Nagar STP,12) Bhosari Garden STP, 13) Bhosari survey no. 217 STP.

The treatment capacity of above 13 STP is 280 MLD, STP utilization capacity is 260.01 MLD. Thus there is a gap of about 20 MLD sewage, which is discharged into Pawana River. There are 7 no. of major nalla meeting pawana river viz. Kivale Nalla, Gavade Colony nalla, Chinchwad nalla, Garware nalla, Snadvik nalla, Ravet nalla, Kasarwadi (kalasagar) nalla. Interceptor lines have been laid and several outfalls have tapped and diverted to existing STP's. Bhatnagar STP capacity has been increased from 30 MLD to 45 MLD.

DPR of 04 new STP of 105 MLD capacity, in the catchment area of Pawana River is prepared. Name and capacity of these 04 STP are :- 1) Tathawade-20 MLD, 2) Kiwale-20 MLD, 3) Mamurdi- 20 MLD, 4) CME- 45 MLD. Fund of Rs 237.66 crores is approved by NRCD & Nagarotthan Mahabhiyan. (Rupees 1980 Cr. Will be demanded to NRCD by PCMC.). In addition to these, there are 03 STP of 110 MLD capacity proposed for Pawana River catchment area, for which funds are requested to NRCD. Name and capacity of these 03 STP are as further:- 1) Pimpri -20 MLD, 2) Tathawade (phase-2)-20 MLD, 3) Punawale- 50 MLD. Fund of Rs 115.34 crores is requested to NRCD.

12) Indrayani :- Indrayani river is flowing through Pune district. PRS Stretch is from Moshi gaon to Aalandi gaon.

PCMC :- At presently there is generation of 384 MLD sewage from the corporation area of PCMC. PCMC has installed 19 STP of total 376 MLD capacity. Presently about 330 MLD of sewage is treated in these 19 STP's. (Rupees 1980 Cr. are being demanded to NRCD by PCMC.).

Existing STP information - 06 STP's are provided by PCMC in the catchment area of Indrayani river namely Chikhali Phase-1 16 MLD, Chikhali Phase-2 16, Charholi Phase-1 21,Charholi Phase-2 20, Kudalwadi 3, Chikhali near River Residency 12 MLD.Total capacity of above said existing 6 STP's is 88 MLD.

Under construction STP information – 20 MLD STP civil construction work is in progress at Chikali crematorium- Smashan bhumi by PCMC.

Proposed STP information – 3 New additional STP are proposed by PCMC at 1)nearby Chikhali (Phase III) -40 MLD, 2) Dudulgaon – 20 MLD 3) Chahroli (Phase III) – 100 MLD. (40+20+100=160 MLD)

Alandi Muncipal Council into Indrayani river :-4.8 MLD Sewage is generated from Alandi Muncipal Council area, out of that 2.8 MLD Sewage is sent to existing STP of PCMC located at charholi. But remaining 2 MLD untreated sewage is discharged into Indrayani river. However STP of capacity 5.2 MLD is proposed by Alandi Muncipal Council through SBM 2.0 scheme.

13) Wainganga :- Wainganga river is flowing from bhandara to chanrapur district. PRS Stretch is from Tumsar to Ashti. In this PRS area there are 05 Muncipal Councils are located along the bank of river, namely Desaiganj Municipal Council, Gadchiroli

Municipal Council, Brahmapuri Municipal Council, Bhandara Municipal Council, Pauni Municipal Council.

Desaiganj MC- 3.5 MLD untreated sewage is discharged into Wainganga river, but 3.5 MLD STP is proposed by this MC through SBM 2.0 scheme.

Gadchiroli MC- 7.5 MLD untreated sewage is discharged into Wainganga river, but 10 MLD STP is proposed by this MC through SBM 2.0 scheme, whose construction work is completed and this STP is under trial.

Brahmapuri MC- 3.5 MLD untreated sewage is discharged into Wainganga river, but 6.5 MLD STP is proposed by this MC through Nagarotthan scheme.

Bhandara MC- 5.5 MLD untreated sewage is discharged into Wainganga river, but 16.6 MLD STP is proposed by this MC through SBM 2.0 scheme. In 1st Phase 13.5 MLD Capacity of STP civil work is completed, expected to commission within 6 Months.

Pauni MC- 1.0 MLD untreated sewage is discharged into Wainganga river, but 5 MLD STP is proposed by this MC through SBM 2.0 scheme. This 5 MLD Capacity of STP civil work is completed, expected to commission within 6 Months.

14) Wardha :- Wardha river is flowing through Chandrapur district. PRS Stretch is from Ghuggus to Rajura. In this PRS area there are 03 ULB are located along the bank of river, namely Chandrapur Muncipal Corporation, Ballarpur Municipal Council, Rajura Municipal Council.

Chandrapur Municipal Corporation jurisdiction untreated sewage is not discharged into Wainganga river. 3 STP of capacity 45 MLD is provided at Pathanpura (Chandrapur), 25 MLD is provided at Rehmat nagar (Chandrapur), 0.5 MLD STP is provided at Azad garden (Chandrapur), and treated Sewage from all above three is sent to Chandrapur thermal power plant for reuse in their power plant.

Ballarpur MC- 8.4 MLD untreated sewage is discharged into Wainganga river, but two STP's of capacity 7.5 MLD and 8.5 MLD (Total 16 MLD)STP is proposed by this MC through SBM 2.0 scheme, Its civil work is in progress. After installation of this above said STP Wardha river quality will improve.

Rajura MC- 5.4 MLD untreated sewage is discharged into Wainganga river, 5.4 MLD STP is proposed by this MC through SBM 2.0 scheme. Work is not yet started.

15) Ghod (District – Pune) :- Ghod river is flowing through Pune district. PRS Stretch is from Annapur to Shirur. From Shirur MC 10 MLD untreated sewage is discharged into Ghod river, 6 MLD STP is provided and 0.7 MLD is proposed by this MC through SBM 2.0 scheme. There is discharge of untreated sewage of small quantity from villages like Annapaur, Kathapur & Phakate. MPCB will take follow up with grampanchayats.

16) Kanhan :- Kanhan river is flowing through Bhandara and Nagpur district. PRS Stretch is from Bhandara to Nagpur. In this PRS area there are 03 ULB are located along the bank of river, namely Kamptee Muncipal Council, Kanhan pimpri Municipal Council, Mouda Municipal Council.

Kamptee MC- 14.2 MLD untreated sewage is discharged into Kanhan river, but 15.7 MLD STP is proposed by this MC through SBM 2.0 scheme. Letter is issued to Kanhan MC by RO, Nagpur to install STP at the earliest. As short term major Kanhan MC has provided sand and boulder filters at drains carrying sewage. After installation of this above said STP Kanhan river quality will improve.

Kanhan pimpri MC- 2.6 MLD untreated sewage is discharged into Kanhan river, but 4 MLD STP is proposed by this MC through SBM 2.0 scheme. Letter is issued to Kanhan pimpri MC by RO, Nagpur to install STP at the earliest. After installation of this above said STP Kanhan river quality will improve.

Mouda MC- 2.1 MLD untreated sewage is discharged into Kanhan river, but 3 MLD STP is proposed by this MC through Nagarotthan scheme. After installation of this above said STP Kanhan river quality will improve.

17)Kolar (District – Nagpur) :- Kolar river is flowing through Nagpur district. PRS Stretch is along Koradi. In this PRS area there are 03 ULB are located along the bank of river, namely Chandkapur grampanchayat, Chincholi grampanchayat, Mahadula nagarpanchayat.

Chandkapur and Chincholi are both Gram panchayat and 0.25 MLD untreated sewage is discharged by each (Total 0.5 MLD) grampanchayats into Kolar river. However ZP CEO vide letter dated 14/08/2020 has submitted Estimate for Provision of combined STP of 2 MLD capacity for Chankapur & Chicholi and requested to sanction fund. But there is no progress in this matter.

Mahadula Nagarpanchayat 3.2 MLD untreated sewage is discharged into Kanhan river, but 3.9 MLD STP is proposed by this MC through SBM 2.0 scheme. After installation of this above said STP Kolar river quality will improve.

18) Krishna river :- Krishna river is flowing through Satara,Sangli and Kolhapur district. PRS Stretch is from shindi to kurundwad. In this PRS area there are 05 ULB are located along the bank of river, namely Sangli Municipal Corporation, (Sangliwadi , Vakharbhag both area under the jurisdiction of sangli corporation), Islampur Municipal Corporation, Ashta Muncipal Council, Panchagani Municipal Council, Wai Municipal Council.

Sangli Municipal Corporation: - From Sangli Municipal Corporation jurisdiction 82 MLD sewage is generated. Out of that 32.5 MLD is treated and remaining 49.5 MLD untreated sewage is discharged into Krishna River. Sangli Corporation has provided 3 STP's. 03 STPs (1 STP & 2 Nos Oxidation Pond) having capacity of 59.7 MLD (9.2 & 23.5) are in operation with actual utilization of 32.7 MLD (23.5 MLD STP at Hanuman Nagar is operating at 23.5 MLD). One STP of capacity 22.5 MLD STP at

Bedag Road is at final stage of commissioning. After installation of this above said STP Krishna river quality will improve.

Islampur (Uran):- From Islampur Municipal Council jurisdiction 9.2 MLD sewage is generated. All 9.2 MLD untreated sewage is discharged into Krishna River. but 7.0 MLD and 4.5 MLD STP's are proposed by this MC through SBM 2.0 scheme. After installation of this above said STP Krishna river quality will improve.

Ashta :- From this Municipal Council jurisdiction 2.5 MLD sewage is generated. All 2.5 MLD untreated sewage is discharged into Krishna River. but 6.7 MLD is proposed by this MC through SBM 2.0 scheme. However there is a land issue as stated further : - Government or council owned land is not available at present. So land procurement from private owners is under progress.

Panchgani Council :- From Panchagani Municipal Council jurisdiction 1.5 MLD sewage is generated. untreated sewage is not discharged into Krishna River. 3STP are provided. The Capacity is 1.5 MLD, 0.35 MLD,0.65 MLD (Total of 3 STP = 2.5 MLD) and all 3 are in operation and additional 0.5 MLD STP civil work is completed, other mechanical electrical work is remaining.

Wai Council :- From Wai Municipal Council jurisdiction 4.0 MLD sewage is generated. untreated sewage is still discharged into Krishna River. but 6 MLD civil work is in progress and expected to complete by December 2026. After installation of this above said STP Krishna river quality will improve.

19) Mor (Dist- Jalgaon) :- Mor river flows through Jalgaon district. PRS stretch is from Jalgoan to Amoda.

In this PRS area there are 03 grampanchayats are located along the bank of river, namely Marul, Nhavi,Padalse. From Marul GP 0.45 MLD, from Nhavi GP 0.5 MLD, Padalse GP 0.26 untreated sewage is discharged by all three (Total 1.21 MLD) into Mor river. Preparation of DPR and arrangement of financial funds is in process but yet there is no progress.

20) Patalganga :- Patalganga river flows through Raigad district. PRS stretch is from Khadepada to Khopoli. In this PRS area there are 02 ULB are located along the bank of river, namely Khopoli Municipal Council, Khalapur Nagarpanchayat.

Khopoli MC- 11 MLD untreated sewage is discharged into Patalganga river, but 13 MLD STP was proposed by this MC through nagarotthan scheme and this 13 MLD Capacity of STP civil work is recently started. expected to commission within next 2 years. After installation of this above said STP Patalganga river quality will improve.

Khalapur :- From Khalapur MC 2 MLD untreated sewage is discharged into Patalganga river, however 2 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

21) Pedhi (Dist-Amravati) :- Pedhi river flows through Amravati district. PRS stretch is from Narayanpur to Bhatkuli (. In this PRS area there are 01 ULB are located nearby Pedhi river, namely Amravati Municipal Corporation. Initially all the sewage of Amravati

city was entering into Pedhi river through Amba nallah. From Amravati MC 25.6 MLD untreated sewage is discharged into Pedhi river though Amba nallah. From Amravati Municipal Corporation jurisdiction 100 MLD sewage is generated. Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD) Remaining 25.6 MLD sewage is untreated. However to take care of that untreated sewage Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD), whose DPR is prepared and they are expected to complete within next 2 years, then onwards untreated sewage from Amravati MC will not enter into pedhi river. This Pedhi river further meets to main river namely Purna river. After installation of this above said STP Pedhi river quality will improve.

22) Purna (Dist-Amravati, Akola, Buldhana) :- Purna river flows through Amravati district then enters into Akola district then enters into Buldhana district and the end village of Buldhana district is Dhupeshwar village. PRS stretch is from Asegaon to Dhupeshwar. Asegaon village is in Amravati district. Treated and untreated sewage from Amravati MC enters into pedhi river. This Pedhi river further meets to main river namely Purna river. Also treated and untreated sewage from Akola Municipal Corporation enters into Morna river. This Morna river further meets to main river namely Purna river.

Amravati :- From Amravati MC 25.6 MLD untreated sewage is discharged into Purna river. From Amravati Municipal Corporation jurisdiction 100 MLD sewage is generated. Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD) Remaining 25.6 MLD sewage is untreated. However to take care of that untreated sewage Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD), whose DPR is prepared and they are expected to complete within next 2 years, then onwards untreated sewage from Amravati MC will not enter into Purna river. After installation of this above said STP Pedhi and Purna river quality will improve.

Akola :- From Akola MC 64 MLD sewage is generated. Out of that 37 MLD sewage is treated in existing 2no. of STP's located at Shiloda (30 MLD Capacity) and PDKV (7 MLD Capacity). (Total Capacity 30+7=37 MLD) Remaining 27 MLD sewage is untreated. However to take care of that untreated sewage Akola MC has proposed additional STP of 71 MLD whose DPR is prepared, tender issued to selected agency and the contractor has completed about 10% civil work of the same and it is expected to complete within next 2 years, then onwards untreated sewage from Akola MC will not enter into Purna river though Morna river. After installation of this above said STP Morna and Purna river quality will improve.

Murtizapur :- From Murtizapur MC 6 MLD untreated sewage is discharged into Purna river through local nallah, however 7.3 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

23) Penganga (Dist-Buldhan & Yavatmal) :- Penganga river is flowing through Buldhana and Yavatmal district. PRS Stretch is from Mehkar to Umarkhed. In this PRS area there are 02 ULB are located nearby this river, namely Mehkar Muncipal Council, Umarkhed Municipal Council.

Mehkar :- From Mehkar MC 3.77 MLD untreated sewage is discharged into Penganga river through local nallah, however 8.2 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

Umarkhed :- From Umarkhed MC 4.10 MLD untreated sewage is discharged into Penganga river through Lendhi nallah, (Penganga River is 18 km. away from the city. Presently, 4.1 MLD Sewage flows through this Lendhi Nalla but not reach upto Penganga River. After some distance Lendhi Nalla is mostly dry. Farmers had constructed small barrages on Lendhi Nalla. Nearby farmers are utilizing this untreated sewage by providing number of pumps & motors & thus the untreated sewage is utilized for irrigation purpose.) However 9.5 MLD STP is proposed by this MC through Nagarotthan scheme. DPR is prepared but actual work is yet not started.

24) Tapi :- Tapi river is flowing through Jalgaon, Dhule and Nandurbar district. PRS Stretch is from Raver to Shahada. In this PRS area there are 2 major ULB are located nearby this river, namely Bhusawal Muncipal Council, Shirpur Municipal Council.

Bhusawal:- From Mehkar MC 11 MLD untreated sewage is discharged into Tapi river directly, however 29 MLD STP is proposed by this MC through nagarotthan scheme. DPR is prepared but actual work is yet not started.

Shirpur :- From Shirpur MC 5.4 MLD sewage is generated which is fully treated. Shirpur MC has installed STP of 12.5 capacity and which is in operation.

Shahada :- From Shahada MC 3.4 MLD untreated sewage is discharged into Tapi river through local nallah, however 11.1 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

25) Urmodi (District. Satara) :- Urmodi river flows through Satara district. PRS stretch is from Dhangarwadi to Nagthane.

In this PRS area there are 02 major grampanchayats are located along the bank of river, namely Valse, Nagthane. From Valse GP 0.40 MLD, from Nagthane GP 0.1 MLD, untreated sewage is discharged by all two (Total 0.5 MLD) into Urmodi river. Preparation of DPR and arrangement of financial funds will be done. but yet there is no progress.

26) Venna(District. Satara) :- Venna river flows through Satara district. PRS stretch is from Mahabaleshwar to Mahuli. . In this PRS area there are 3 major ULB are located nearby this river, namely Mahabaleshwar Muncipal Council, Medha Municipal Council, Satara Municipal Council.

Mahabaleshwar:- From Mahabaleshwar Municipal Council jurisdiction 2.2 MLD sewage is generated. untreated sewage is not discharged into Venna River. 2 STP are provided. The Capacity is 4 MLD, 1.0 MLD (Total of 2 STP = 5 MLD) and all 2 are in operation.

Medha :- From Medha nagarpanchayat 0.7 MLD untreated sewage is discharged into Venna river through local nallah, however 0.9 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started, because of land issue.

Satara: - From Satara Municipal Council jurisdiction 57.2 MLD sewage is generated. untreated sewage is partially discharged into Venna River. Yet STP is not provided.

The Capacity is 5 MLD under Amrut 1.0 scheme, whose trial run is in progress.17.5 MLD STP is proposed and also decentralized STP of 0.5 MLD to 1.0 MLD are proposed to be installed on major sewage drains flowing satara city.

27) Waghur (Dist-Jalgaon) :- Waghur river flows through Jalgaon district. PRS stretch is from Sunasgaon to Sakhegaon. In this PRS area there are 03 major grampanchayats are located along the bank of river, namely Pahur, Neri, Sakegaon. From Pahur GP 0.45 MLD, from Neri GP 0.1 MLD, Sakegaon GP 0.1 untreated sewage is discharged by all three (Total 0.65 MLD) into Waghur river. Preparation of DPR and arrangement of financial funds is in process but yet there is no progress.

28) Wena (Dist- Wardha) :- Wena river flows through Nagpur and Wardha district. PRS stretch is from Kavadghat to Hinganghat. (Kavadghat village is in taluka Hingandhat of district Wardha, Hinganghat town is in Wardha district)In this PRS area there is 1 major ULB is located nearby this river, namely Hinganghat Muncipal Council, From Hinganghat Municipal Council jurisdiction 13.5 MLD sewage is generated. untreated sewage is not discharged into Wena River. 2 STP are provided. The Capacity is 10 MLD, 3.5 MLD (Total of 2 STP = 13.5 MLD) and all 2 are in operation.

29) Bindusar(Dist-Beed) :- Bindusar river flows through Beed district. PRS stretch is from Swarajnagar to Snehnagar. From Beed Municipal Council 35 MLD untreated sewage is discharged into Bindusar river through local nallah, however 35 MLD STP is proposed by this MC. DPR is prepared but actual work is yet not started.

30) Bori (Dist-Dhule):- Bori river flows through Dhule district. PRS stretch is along Amalner city. From Amalner Municipal Council 11.3 MLD untreated sewage is discharged into Bori river through local nallah, however 12.6 MLD STP is proposed by this MC. DPR is prepared and actual work is started. 100% Civil work is completed. Mechanical & Electrical work is in progress.

31) Chandrabhaga (Dist- Solapur):- Chandrabhaga river flows through solapur district (particularly in Pandharpur city). PRS stretch is from Pandharpur to Shegaon dhumala. From this PandharpurMunicipal Council jurisdiction 18 MLD sewage is generated during normal days.From Pandharpur Municipal Council MLD untreated sewage is not discharged into Chandrabhaga river during normal days, 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation. But during Holistic/Yatra/Wari/Ashadi wari days (about 15 days in a year), there are more piligrims visiting this place and hence during these days additional 13 MLD sewage is generated and which is discharged into Chandrabhaga river directly. Hence 13 MLD STP is proposed by this MC. DPR is prepared and actual work is yet not started.

32) Darna (Dist-Nashik) :- Darna river flows through Nashik district. PRS stretch is from Igatpuri to Sansari. In this PRS area there are 3 ULB/ grampanchayats are located along the bank of river, namely Igatpuri Municipal Council, Bhagur Municipal Council, Sansari grampanchayat. From Igatpuri Municipal Council 5 MLD untreated sewage is discharged into Darna river through local nallah, however 5.6 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. From Bhagur Municipal Council 1.6 MLD untreated sewage is discharged into Darna river through local nallah, however 2.3 MLD STP is proposed by this MC

under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. From Sansari grampanchayat 0.42 MLD untreated sewage is discharged into Darna river. STP not proposed.

33) Girna (Dist-Nashik & Jalgaon) :- Girna river flows through Nashik & Jalgaon district. PRS stretch is from Malegaon to Jalgaon. In this PRS area there are 3 ULB are located near by the river, namely Malegaon Municipal Corporation, Jalgaon Municipal Corporation,Bhadgaon Municipal Council.

Malegaon Municipal Corporation 80 MLD sewage is generated. Initially all untreated 80 MLD sewage was discharged into Girna river through Mosam river, But now 63 MLD STP is installed and under trial. However additional 21.5 MLD STP is proposed by this MC under Amrut 2.0 scheme. DPR is prepared but actual work is yet not started.

Jalgaon Municipal Corporation 63 MLD sewage is generated. Initially all untreated 63 MLD sewage was discharged into Girna river directly, But now 63 MLD STP is installed and in operation. However additional 60 MLD STP is proposed by this MC. DPR is prepared but actual work is started, about 10% civil work is completed.

Bhadgaon Municipal Council 5.1 MLD untreated sewage is discharged into Girna river through local nallah, however 6.7 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

34) Hiwara (Dist-Jalgaon) :- Hiwara river flows through Jalgaon district. PRS stretch is from Pachora to Nimbora. In this PRS area there are 1 ULB are located near by the river, namely Pachora Municipal Council. From Pachora Municipal Council 7.5 MLD sewage is generated. Initially all untreated 7.5 MLD sewage was discharged into Hiwara river directly, But now 7.5 MLD STP is installed recently and under trial (few mechanical work is at finalization stage). However additional 1.8 MLD STP is proposed by this MC for future need.

35) Koyana (Dist-Satara) :- Koyana river flows through Satara district. PRS stretch is from Karad to Paparde. In this PRS area there are 2 ULB are located near by the river, namely Malkapur Municipal Council and Karad Municipal Council.

Malkapur Municipal Council 6.14 MLD sewage is generated. Initially all untreated 6.14 MLD sewage was discharged into Koyana river directly, But now 2 STP's are provided and both are in operation.1st STP capacity 5 MLD. 2nd STP capacity 3 MLD. (5+3=8 MLD)

Karad Municipal Council 9.5 MLD sewage is generated. Initially all untreated 9.5 MLD sewage was discharged into Koyana and Krishna river directly, But now 12.5 MLD STP is installed and in operation However additional 10.5 MLD STP is proposed by this MC for future need under nagarotthan scheme.

36) Sina (Dist-Solapur) :- Sina river flows through Solapur district. PRS stretch is from Solapur to Bankalagi. In this PRS area there is 1 major ULB located near by the river, namely Solapur Municipal Corporation. Sewage generation from Solapur city is

103.6 MLD. But now 3 STP's are provided all 3 are in operation. Name of 1st STP Degaon of capacity 75 MLD. Name of 2nd STP Pratapnagar of capacity15 MLD And Name of 3rd STP Kumthe of capacity 12.5 MLD (Total 102.5 MLD), all three STP are in operation. Considering future need 4th STP at Desai nagar of capacity 20 MLD work is nearby at completion stage (few mechanical work is at finalization stage).

37) Titur (Dist-Jalgaon) :-Titur river flows through Jalgaon district. PRS stretch is from Kodgaon dam of Jalgaon district upto Chalisgaon in Jalgaon district. In this PRS area there are 1 ULB are located near by the river, namely Chalisgaon Municipal Council. From Chalisgaon Municipal Council 12 MLD sewage is generated. Initially all untreated 12 MLD sewage was discharged into Titur river through local nallah. But this Chalisgaon MC has proposed 2 STP. 1st STP is of 6 MLD Capacity whose civil work is started. 2nd STP of 13 MLD is proposed but its work is yet not started. (Total capacity will be 6+13=19 MLD)

38) Bhatsa (Dist-Thane) :- Bhatsa river flows through Thane district. PRS stretch is from Shahapur to Vashind village. In this PRS area there is 1 ULB namely Shahapur nagarpanchayat and 1 major Grampanchayat namely Vashind are located near by the river.

Shahapur Nagarpanchayat 2.1 MLD untreated sewage is discharged into Bhatsa river through local nallah, however 2.1 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

Vashind grampanchayat 0.20 MLD untreated sewage is discharged into Bhatsa river. STP not proposed.

39) Gomai (Dist- Nandurbar) :- Gomai river flows through Nandurbar district. PRS stretch is from Lonkheda to Shahada. In this PRS area there is 1 major ULB namely Shahada Municipal Council.
From Shahada Municipal Council 3.4 MLD untreated sewage is discharged into Gomai river through local nallah, however 11.1 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

40) Kan (Dist- Dhule) :- Kan river flows through Dhule district. PRS stretch is from Kavathe to Sakari. In this PRS area there is 1 major ULB namely Sakhari Nagarpanchayat.
From Sakhari Nagarpanchayat 1.2 MLD untreated sewage is discharged into Kan river through local nallah, however 4 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started, because of land issue.

41) Majara (Dist-Latur) :- Manjara river flows through Latur district. PRS stretch is from Latur to Nanded bridge. In this PRS area there is 1 major ULB namely Latur Municipal Corporation. Initially all untreated 48 MLD sewage was discharged into Manjara river through local nallah. But this Latur MC has proposed 2 STP. 1st STP is of 28 MLD Capacity whose civil work is in progress. 2nd STP of 40 MLD is proposed but its work is yet not started. (Total capacity will be 28+40=68 MLD)

42) Panchganga (Dist-Kolhapur) :- Panchganga river flows through Kolhapur district. PRS stretch is from Shirol to Kolhapur. In this PRS area there are ULB's which are

stated as further : 1) Kolhapur Municipal Corporation 2) Ichalkaranji Municipal Corporation 3) Kurundwad Municipal Council 4) Shirol MC 5)Hupari MC 6)Hatkanagale MC 7) Near about 39 Grampanchayats located near by Panchganga river.

- Kolhapur Municipal Corporation : Sewage generation from Kolhapur MC is 149.10 MLD out of that 106.7 MLD sewage is treated at presently and 42.4 MLD sewage is not treated and directly discharged into Panchganga river. But Kolhapur MC has done provision to treat that 42.4 MLD untreated sewage in a phase wise manner. At presently 1st STP of capacity 76 MLD at Kasaba bawada is in operation, 2nd STP of capacity 17 MLD at Dhudhali is in operation. Another 4 MLD STP at Kasaba Bawada (Phase-II) is in operation. There are 3 STP's of total capacity (97 MLD+10%= 106.7 MLD) which are in operation. This MC has proposed 4 no. of STP capacity of total capacity 49.5 MLD, details are as further :- 9 MLD at SSC board, 15 MLD at Bapat camp, 19.5 MLD near maskuti lake, (9+15+19.5=43.5) whose DPR is prepared but actual work at site is yet not started. And further 6 MLD STP near Dhudhali (Phase-II) was also proposed and whose all construction is completed and expected to commission within next 2 Months. (i.e. before January 2026)

- Ichalkaranji Municipal Corporation : Sewage generation from Ichalkaranji MC is 40 MLD. 18 MLD STP at old sangli naka is in operation. 20 New additional STP is also in operation. There are 2 STP's of total capacity (18+20=38) MLD which are in operation. There is gap of 2 MLD. At presently 2MLD untreated sewage is directly discharged into Panchganga river. But MC has done provision to treat this also. This MC has proposed 2no. of STP of 32.5 MLD capacity, whose details are as further : - 13 MLD proposed at boudh vihar-takavde, and 19.5 MLD STP proposed at Chandur area of Ichalkaranji City.
- Kurundwad Municipal Council : 4 MLD STP is proposed under SBM 2.0.
- Shirol MC : 6 MLD STP is proposed under SBM 2.0.
- Hupari MC : 5.9 MLD STP is proposed under SBM 2.0.
- Hatkanagale MC : 2.5 MLD STP is proposed under SBM 2.0.
- Murgud MC : 1.5 MLD STP is proposed under SBM 2.0.
- Ajara MC : 1.65 MLD STP is proposed under SBM 2.0.
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- Near about 39 Grampanchayats located near by Panchganga river. About 23 MLD untreated sewage is discharged into Panchganga river but for that STP are not proposed.

43) Panzara (Dist-Dhule) :- Panzara river flows through Dhule district. PRS stretch is from Varkhede to Dhule. In this PRS area there is 1 major ULB namely Dhule Municipal Corporation. From Dhule Municipal Corporation 36 MLD untreated sewage is discharged into Panzara river directly, however 57 MLD STP are proposed by this MC. 1st STP is of 40 MLD and 2nd STP is of 17 MLD, construction work of both STP is completed.

44) Rangavali (Dist-Nandurbar) :- Rangavali river flows through Nandurbar district. PRS stretch is from Tintemba to Navapur. In this PRS area there is 1 major ULB namely Navapur Municipal Council.
From Navapur Municipal Council 2 MLD untreated sewage is discharged into Rangavali river through local nallah, however 6.2 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

45) Savitri (Dist-Raigad) :- Savitri river flows through Raigad district. PRS stretch is from Dadli to Shedav. In this PRS area there is 1 major ULB namely Mahad Municipal Council 3.2 MLD untreated sewage is discharged into Savitri river through local nallah, however 5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

46) Tansa (Dist-Thane) :- Tansa river flows through Thane district. PRS stretch is along Thane. In this PRS area there are 8 major grampanchayats namely Met, Uchhat, Kondale, Maswal, Dersheti, Zhale, Kuyalu, Nehalpada. From all above 8 grampanchayats 0.23MLD untreated sewage is discharged into Tansa river.

47) Ulhas (Dist-Thane) :- Ulhas river flows through Thane district. PRS stretch is from Kalyan to Badlapur.
In this PRS area there are 3 ULB are located near by the river, namely Ulhasnagar Municipal Corporation, Ambernath Municipal Council and Badlapur Municipal Council.

Ulhasnagar Municipal Corporation 75 MLD sewage is generated. Initially all untreated 75 MLD sewage was discharged into Ulhas river. But now 4no. of STP's of capacity 75 MLD are old STP and now in operation. Existing STP capacity as further :- 1st STP - 20.72 MLD (Vadalgaon STP)In Operation, 2nd STP - 15 MLD- (Shanti nagar stage II) In Operation , 3rd STP- 31.26 MLD (Shanti nagar stage I)-In Operation, 4th STP- 8 MLD (Khadegovili)-In Operation, whose all JVS samples are also collected by MPCB. Additonal 1no. of STP's is being installed states as further :- New STP namely Shanti Nagar Phase-III of 19.5 MLD is under construction, About 95 % civil work completed.

Ambernath Municipal Council :- From Ambernath Municipal Corporation 75 MLD sewage is generated. But now 2no. of STP's of capacity 54 MLD are old STP and now in operation. Existing STP capacity as further :- Vadolgaon STP having capacity - 45 MLD, & Chikhloli STP having capacity- 9 MLD (45+9=54)
New STP near Shiv Mandir of 2 MLD is under construction, about 30 % civil work completed. Considering future need Ambarnath MC has prepared DPR of 154 Cr. in which STP of 21 MLD is proposed at Palegaon-Panshipada location under Amrut 2.0 scheme.Funds are yet not received to Ambernath MC. Work order is yet not issued.

Kulgaon Badlapur Municipal Council :- At presently 26 MLD sewage is generated from Badlapur city. Old STP of 22 MLD located at Rameshwadi is already in operation. In addition to that this MC has proposed and completed 2no. of STP's whose details are stated as further :- 1) Shirganon STP- 12 MLD work completed and this STP under trial. 2) Sonivali STP- 10 MLD work completed and this STP under trial.

48) Vaitarna (Dist- Thane and Palghar) :- Vaitarna river flows through Thane district. PRS stretch is from Gandhare to Sarashi. In this PRS area there are 4 major grampanchayats namely Sarsi, Gandhare, Pimpoli, Koyana. From all above 4 grampanchayats 0.19 MLD untreated sewage is discharged into Vaitarna river.

49) Vashishthi(Dist-Ratnagiri) :- Vashishthi river flows through Ratnagiri district. PRS stretch is from Kherdi to Dalvatne. In this PRS area there are 4 major grampanchayats namely Kherdi, Dalvatne, Gane, Khadpoli. From all above 4 grampanchayats 0.19 MLD untreated sewage is discharged into Vashishthi river.

50) Bhima (Dist-Pune & Solapur) :- Bhima river flows through Pune & Solapur district. PRS stretch is from Vithalwadi to Takli. Vithalwadi area is near Pune city where there is confluence of Mula-Mutha river into Bhima river. Mula-Mutha river is carrying treated/partially treated/untreated sewage of Pune City.

Daund MC -Treated Sewage from Daund City is discharged into Bhima river through local nallah. From this MC 4.5 MLD sewage is generated, however 10.5 MLD STP is provided by this MC.

There is high BOD in Bhima river is due to Pune district and not due to Solapur district.

Pune - Total Sewage generation from PMC area is 883 MLD, There are existing 11 STP in operation of total capacity 396 MLD, namely STP at Dr. Naidu hospital, Baner, Tanajiwadi, Bhairoba, Mundava, Kharadi, Waraje, Wadgaon, Botanical garden, Dhanori, Mastya beej Kendra. PMC has proposed 14 STPs with capacity 511.50 MLD.NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. There are total After completion of new STP quality of Mula will improve.

Akluj MC-1.30 MLD untreated sewage is discharged by Akluj area into nira river, but Akluj nagar panchayat has proposed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. 4.5 MLD STP is sanctioned under SBM 2.0 scheme however for 8.5 MLD STP DPR preparation work is in progress.

Pandharpur – Name of Bhima river is called as Chandrabhaga river by citizens in Pandharpur area. Chandrabhaga river flows through solapur district (particularly in Pandharpur city). PRS stretch is from Pandharpur to Shegaon dhumala. From this PandharpurMunicipal Council jurisdiction 18 MLD sewage is generated during normal days.From Pandharpur Municipal Council MLD untreated sewage is not discharged into Chandrabhaga river during normal days, 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation. But during Holistic/Yatra/Wari/Ashadi wari days (about 15 days in a year), there are more piligrims visiting this place and hence during these days additional 13 MLD sewage is generated and which is discharged into Chandrabhaga river directly. Hence 13 MLD STP is proposed by this MC. DPR is prepared and actual work is yet not started.

51) Pelhar (Dist-Palghar) :- Pelhar river flows through Palghar district. PRS stretch is from Pelhar Dam to Golani naka. This river is passing near by Vasai-Virar Municipal Council area.
In this PRS area there is 1 major ULB namely Vasai-Virar Municipal Corporation. 30 MLD STP is provided. 150 MLD new STP DPR preparation is under process.

52) Amba (Dist-Raigad) :- Amba river flows through Raigad district. PRS stretch is from Pelhar Bense to Roha. There are no major Grampanchayats along the Amba river except Pali town. However MPCB will take follow up with ZP CEO to do the needful in the matter.
Pali MC - however 2.2 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. Sewage from Roha city is not discharged into Amba river, it is discharged into Kundalika river and Roha has plan for installation of 5 MLD STP.

53) Surya (Dist-Palghar):- Surya river flows through Palghar district. PRS stretch is from Dhamni dam to Palghar. In this PRS area there is 1 major ULB namely Palghar Municipal Council 6.3 MLD untreated sewage is discharged into Paneri creek and not in surya river, however 5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
Few Grampanchayats- There are no major Grampanchayats/ULB along the Surya river. However MPCB will take follow up with ZP CEO to do the needful in the matter.

54) Burai (Dist-Dhule) :- Burai river flows through Dhule district. PRS stretch is along Dhule. Also in the Report published in 2018 by CPCB this Burai river is not included in list of polluted river stretches, hence River Action Plan for Burai river was also not prepared. Treated/untreated sewage from Dhule city is not entering into Burai river.
Shindhkheda city/MC- Untreated sewage from Shindhkheda city/MC is discharged into Burai river. From Shindkheda city 3.3 MLD sewage is generated. However for Shindhkheda city 5.5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

55) Muchkundi (Dist-Ratnagiri) :- Muchkundi river flows through Ratnagiri district. PRS stretch is along Lanja.
Also in the Report published in 2018 by CPCB this Muchkundi river is not included in list of polluted river stretches, hence River Action Plan for Muchkundi river was also not prepared.
However for Lanja city 2.6 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

56) Amravati (Dist-Dhule) :- Amravati river flows through Dondaicha city in Dhule district. PRS stretch is along Dondaicha in Dhule district, As per CPCB Report published in 2022. In this report Amravati river was in Priority V and Maximum BOD observed was 3.4 mg/lit. This value of 3.4 is mariginally above the limit of 3.0, this river can be considered as non polluted.Also in the Report published in 2018 by CPCB this Amravati river is not included in list of polluted river stretches, hence River Action Plan for Amravati river was also not prepared. Treated/untreated sewage from Dhule city is not entering into Amravati river. Dondaicha city/MC -Untreated sewage from Dondaicha city is discharged into Amravati river. From Dodaicha city 8 MLD sewage

is generated. However for Dondaicha city 8.5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started

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Under Construction STP

List of Under Construction STP *50+37=87* STP

For MPR Dec 2025, Jan, Feb 2026

50 Number of STP's in PRS area are Under Construction STP for below stated ULB's.

SN	River name-PRS	ULB Name	District Name	Location of STP	Capacity in MLD	% of Civil Work Completion	% of Mechanical Work Completion	Work	Timeline (Expected year of STP taking into operation)	SRO MPCB
01	Godavari	Kopargaon	Ahilyanagar	Kopargaon Village	13	0	0	Workorder given to M/s Mungkiya Brothers, Surat, Gujarat	2027	Pune 1
02	Godavari	Paithan	Chh. Sambhajinagar	Near Pathanwadi.	8.8	0	0	Workorder given on 20.02.2025	2027	Chh. Sambhajinagar
03	Godavari	Nanded	Nanded	Dunkin Area (Chunal Nalla)	10	100	100	Trial run in progress	2026	Nanded
04	Godavari	Trimbak (Trimbakeshwar)	Nashik	Gut No. 219	4.5	90	30	--	2027	Nashik
05	Mithi	Dharavi STP	Mumbai	Near Dharavi – Mahim Creek	292	50	02	Work order given.	2028	Mumbai
06	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
07	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control -	2027	Pune-1

		STPs in PMC.						Toshiba Water Solutions JV.		
08	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
09	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
10	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
11	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
12	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
13	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
14	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1

15	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
16	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
17	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
18	Mula - Mutha	Total 11 + 1 = 12 STP under Jica Dr Naidu & other STPs in PMC.	Pune	Dr Naidu & other STPs in PMC.	403	70	10	Work order no. 3737 given to Enviro Control - Toshiba Water Solutions JV.	2027	Pune-1
19	Nira	Phaltan Municipal Council	Pune	at Shivaji nagar	2.5	100	100	Trial run in progress	2026	Satara
20	Nira	Phaltan Municipal Council	Pune	Sheti Nalla	5.5	100	100	Trial run in progress	2026	Satara
21	Pawana	Pimpri Chinchwad Corporation – PCMC.	Pune	Bopkhel	5	100	100	Trial run in progress	2026	Pimpri Chinchwad
22	Pawana	Pimpri Chinchwad Corporation – PCMC.	Pune	Chikhali	12	100	100	Trial run in progress	2026	Pimpri Chinchwad
23	Pawana	Pimpri Chinchwad Corporation – PCMC.	Pune	Pimple Nilakh	15	100	100	Trial run in progress	2026	Pimpri Chinchwad
24	Pawana	Pimpri Chinchwad Corporati	Pune	Chikhali S.No. 1436 , Near	20	100	100	Trial run in progress	2026	Pimpri Chinchwad

		on – PCMC.		Talaegaon Smshan /Bhumi						
25	Waingaanga	Gadchiroli Municipal Council	Gadchiroli	Bar Malla Ghat Road	11.5	100	100	Trial run in progress	2026	Chandrapur
26	Waingaanga	Bhandara Municipal Council	Bhandara	Near dumping yard near Jamni.	16.6	90	80	Work Order given to ManguKia brothers	2027	Bhandara
27	Waingaanga	Pauni Municipal Council	Bhandara	Brahmpuri Road, Near Chandika Mandir	5	85	25	Work Order given.	2027	Bhandara
28	Wardha	Ballarpur Council	Chandrapur	Near River	7.5	0	0	Work Order given to Killari Infrastructure(Initially, 0.5 mld STP work in progress.)	2028	Chandrapur
29	Wardha	Ballarpur Council	Chandrapur	Near River	8.5	0	0	Work Order given to Killari Infrastructure(Initially, 0.5 mld STP work in progress.)	2028	Chandrapur
30	Krishna	Sangli Corporation	Sangli	Bedag Road	22.5	100	100	Trial run in progress	2026	Sangli
31	**Krishna**	**Sangli Corporation**	**Sangli**	**Kumbhar Mala**	**27**	**60**	**5**	**In progress**	**2027**	**Sangli**
32	Krishna	Panchgani Council	Satara	Godavali Area	0.6	0	0	Work Order given to Bhat Kiran Pratap Mohite Company	2028	Satara
33	Krishna	Wai Council	Satara	8/1, Songirwadi	6	55	10	Work order given.	2027	Satara

34	Morna	Akola Corporation	Akola	Shiloda	71	5	0	Work order given to HNB Engineers P. Ltd., Pune	2028	Akola
35	Tapi	Bhusawal Council	Jalgaon	Near River	29	0	0	Work order given	2028	Jalgaon
36	Venna	Satara Council	Satara	387A, Karanje	5.5	70	0	Work order given.	2027	Satara
37	Bori	Amalner Council	Jalgaon	Near River	12.6	100	70	In progress.	2026	Jalgaon
38	Girna	Malegaon Corporation	Nashik	Gut No. 90, Mhalde	63	95	95	In progress.	2026	Nashik
39	Girna	Malegaon Corporation	Nashik	Gut No. 126, 127 Mhalde	21.5	65	0	In progress.	2027	Nashik
40	Girna	Jalgaon Corporation	Jalgaon	Near River	63	100	100	Under trial.	2026	Jalgaon
41	Sina	Solapur Corporation	Solapur	Desai Nagar (4th STP)	20	100	90	Under trial.	2026	Solapur

42	Sina	Solapur Corporation	Solapur	Degaon (5^{th} STP)	49	2	0	Work in progress.	2028	Solapur
43	Manjara	Latur Corporation	Latur	Borwati, Ambejogai Road.	32	100	70	Work in progress.	2028	Latur
44	Panchaganga	Kolhapur Corporation	Kolahapur	Dudhali	6	90	50	Work in progress.	2027	Kolhapur
45	Ulhas	Ulhas Nagar Corporation	Thane	Shanti Nagar, STP Phase 3	19.5	80	20	Work in progress.	2027	Kalyan-2
46	Ulhas	Ambernath Council	Thane	Near Shiv Mandir	2	60	0	Work in progress.	2027	Kalyan-2
47	Ulhas	Badlapur Council	Thane	Shirgaon STP	12	100	100	Under trial.	2026	Kalyan-2
48	Ulhas	Badlapur Council	Thane	Sonovali STP	10	100	100	Under trial.	2026	Kalyan-2
49	Wardha	Rajura Council	Chandrapur	Aathwadi Bazar Parisar	5.4	2	0	Trial basis 0.5 MLD work in progress.	2028	Chandrpur

50	Patalganga	Khopoli Council	Raigad	Village - Hal	13	20	0	In progress.	2028	Raigad-1
51	Titur	Chalisgaon Council	Jalgaon	Near River	6.5	75	15	IN progress	2028	Jalgaon

List of 37—NON PRS STP… Other than River Area. -- under construction STP for below stated ULB's.

SN	No PRS Stretch	ULB Name	District Name	Location of STP	Capacity in MLD	% of Civil Work Completion	% of Civil Work Completion	Work status	Time line (Expected year of STP taking into actual operation)	SRO MPCB
51	(OUT OF PRS STRETCH)	Pune (Hadapsar area)	Pune	Ramtekdi 90% Civil work completed.	10	90	5	-----	2026	Pune 1
52	karha river which is not in PRS list	Saswad Municipal Council	Pune	Phase-I Near Chowkhande- ali-Lane (for karha river which is not in PRS list)	3	90	30	------	2026	Pune 1
53	karha river which is not in PRS list	Saswad Municipal Council	Pune	Phase-II Pargoan road.	3	35	0	…	2027	Pune 1
54	No river	Degloor Municipal Council	Nanded	Gut No.- 70-73	8	100	100	Under trial	2026	Nanded

55	No river	Ahilyanagar	Ahilya nagar	Gut no 170/3A, Farah Bagh, Wakodi Shiwar.	57	100	100	Under Trial	2026	Ahilya nagar
56	No river	Gondia	Gondia	near MSW site at chota Gondia	12	100	80	In Progress	2027	Bhandara
57	No river	Jalna	Jalna	Jalna STP	50	100	95	In Progress	2026	Jalna
58	No river	Satara	Satara	Satara STP Sr no.387 A, Karnje ---	5	70	0	-----	2027	Satara
59	No river	Wardha	Wardha	Wardha STP pufail area near cremetorium at railway patri	18	100	100	Undue trial	2026	Nagpur 2
60	No river	Yavatmal	Yavatmal	STP near Element Mall, Tuljapur Highway	12.5	100	100	Trial in progress.	2026	Chandarpur
61	No river	Yavatmal	Yavatmal	Near Vargo City, Dhamangaon Road	15	100	100	Trial in progress.	2026	Chandarpur
62	No river	Chopda Council	Jalgaon	Chopda Council STP STP near Shivaji Chowk -------	15	35	30	-	2028	Jalgaon
63	No river	Rahimatpur Council	Satara	Rahimatpur Council STP near City Sr No.3327, Neharwadi Phata ------	3	2	0	Recently started	2026	Satara
64	No river	vita Council STP	Sangli	vita Council STP (0.5 Km away from school, near by nallah STP) (School head master)	8.5	0	0	----	2029	Sangli
65	No river	Murgud Council	Kolhapur	Murgud Council STP near ----------	1.5	5	0	---	2028	Kolhapur
66	No river	Ajara Council	Kolhapur	Ajara Council STP near ----------	1.65	5	0	---	2028	Kolhapur
67	No river	Mumbai-Dharavi	Mumbai	Dharavi-Total New	418	65	5	---	2028	Mumbai 1

				STP Construction work started						
68	No river	Mumbai	Mumbai	Ghatkopar	0	50	5	Augmentation	2028	Mumbai 3
69	No river	Mumbai	Mumbai	Bhandup	0	50	5	Augmentation	2028	Mumbai 3
70	No river	Mumbai	Mumbai	Varsova	0	50	5	Augmentation	2028	Mumbai 2
71	No river	Mumbai	Mumbai	Worli	0	50	5	Augmentation	2028	Mumbai 1
72	No river	Mumbai	Mumbai	Bandra	0	50	5	Augmentation	2028	Mumbai 2
73	No river	Parola Council	Jalgaon	Parola STP	7	12	3	-	2027	Jalgaon
74	No river	Jamner Council	Jalgaon	Jamner STP	8	100	100	Under trial	2026	Jalgaon
75	No river	Vaijapur Council	Chh.Sambhajinagar	Datta Nagar, Bhaggav road-STP	4.5	100	100	Under trial	2026	Chh. Sambhajinagar
76	No river	Vaijapur Council	Chh.Sambhajinagar	Ingale wasti, Maski road-STP	2.5	100	80	In Progress	2027	Chh. Sambhajinagar
77	No river	Chh.Sambhajinagar Corporation	Chh.Sambhajinagar	Datta Nagar, Bhagav Road	4.5	100	100	Under Trial	2026	Chh. Sambhajinagar
78	No river	Baramati Council	Pune	Lendi Nala, Kasba	1	40	0	----	2027	Pune-1
79	No river	Baramati Council	Pune	Jalochi	6.5	25	0	----	2027	Pune-1
80	No river	Baramati Council	Pune	Moti Baugh Chowk.	1	7	0	----	2027	Pune-1
81	No river	Lonar Council	Buldhana	Near Lendi Talav.	3.5	80	0	----	2027	Akola
82	No river	Shegaon Council	Buldhana	Gut No.94, Gaulkhed road, Alasana	2.5	60	0	----	2027	Akola

83	No river	Shegaon Council	Buldhana	Gut No.750,751, Charmori	8.5	80	10	----	2027	Akola
84	No river	Bhiwandi Corporation	Thane	Bakra bazar, Achit Pada	29	100	100	Under trial	2026	Bhiwandi
85	No river	Bhiwandi Corporation	Thane	Bhadvad Godrej Sr.no 83	9	100	100	Under trial	2026	Bhiwandi
86	No river	Bhiwandi Corporation	Thane	Stepping Garden, Sr. no 22, Fene-Village, Bhiwandi	29	100	100	Under trial	2026	Bhiwandi
87	No river	Parli Municipal Council, Dist. Beed.	Dist. Beed.	Sr. no 79, Barkatnagar, Parli. Dist. Beed.	17	60	0	In Progress	2027	Parbhani

Above is the List of under Construction 87 STP.

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
1	1	Godavari	Someshwar Temple to Rahed	504	1	2	3	Tryambakeshwar Municipal Council	Municipal Council	Local Nallas	4.00	1.90	2.10	1.90	2.10	5.00	Proposed two STP of 4.5 & 0.5 MLD. Work is under construction and will be commissioned in 2026 (At presently about 25 % Civil work completed.)	will be commissioned in 2026 (At presently about 50 % Civil work completed.)	2027	will be commissioned in 2027 (At presently about 25 % Civil work completed.)	sewer line work is in progress	Two no. of STP's of 1.4 MLD and 0.5 MLD capacity are provided and are in operation. At presently near about 2.1	Nashik	Nashik
	2							Nashik Municipal Corporation	Municipal Corporation	1) Chikhali Nalla 2) Gangapur Nalla 3) Bardan phata Nalla. 4) Someshwar Nalla. 5) Chopda Nalla	413.00	392.00	21.00	350.00	63.00	142.00	New 3 additional STP in Nashi City are sanctined by GOM. Name of these 3 are as futher :- Tapovan (Ph- III) 50 MLD capacity, Agar takli (Ph- III) 90 MLD capacity, Agar takli (Ph- IV) 70 MLD capacity (thus total proposed STP capacity 50+90+70=210 MLD) Work order to them is recently issued. Expected to complete by Dec 2026. (Before upcoming Sihasta Kumbhamela) .	Considering shihasta kumbhmela existing STP Capacity agumentation/expansion/upgradation work is in progress by NMC. However work of New 3 additional STP is yet not started.	2027	2027	1600 km sewer network completed 210km sewer network work under progress is 80% completed , Final date for completion is yet not finalised.	Capacity of existing 11 STP is 392.5 MLD but at presently only 242.5 MLD sewage is treated in 11 no. of STP's. Name and capacity of 11 STP are as below :- Chehedi (Ph- I) 22 MLD capacity, Chehedi (Ph-	Nashik	Nashik
								Kopargaon MC	Council	Local Nallas	9.98	0.00	9.98	0.00	0.00	13.00	13 MLD additional STP for Kopargaon Town was also Proposed & Tender process is completed, work order recently given to selected agency.	work order recently given to selected agency, actual work is yet not started.	2027	2027	sewer line work is in progress	13 MLD additional STP for Kopargaon Town was also Proposed & Tender process is completed, work order recently given to selected agency.		
	3							Paithan Municipal Council	Municipal Council	Local Nallas	5.00	0.00	5.00	0.00	5.00	8.80	8 MLD STP proposed/work is in progress.	Construction not started	Yr 2027	2027	In zone-1 drainage network of DWC and RCC pipe of various dia.of length 19304 m is laid. In zone-2 ,which is currently in progress 32000 m drainage network of DWC and RCC pipe are laid. About 3 km drainage network is balance. Site for wet well no.2 is now finalised by by M. C. Paithan.	8 MLD STP work is in progress.	Chhatrapati Sambhajinagar	Chhatrapati Sambhajinagar
	3							Gangakhed Municipal Council	Municipal Council	1) Local Nallas	4	0	4	0	4	10	10 MLD STP is proposed under SBM 2.0	Construction not started	Yr 2029	2029	Construction not started	10 MLD STP is proposed under SBM 2.0	Parbhani	Chhatrapati Sambhajinagar
								Nanded Waghla Municipal Corporation	Municipal Corporation	North side Nalla - 1.Chunal Nalla 2.Bhimghat Nalla East 3.Shani Mandir Nalla. 4.Govardhan Ghat Nalla East 5. Govardhan Ghat Nalla Weast 6. Balgiri Nalla -1 7. Balgiri Nalla - 2 8. Gadipura Nalla Harijan Wasti 9. Gadipura Nalla Badi dargha 10. Gadipura Habib Talkiz 11. Sidhhi Ghat Nalla 12. Killa Center Nalla 13.Killa East Nalla 14. BurudGalli Nalla 15. NawGhat Nalla 16. Karbala Nalla 17. Chouphala Nalla 18 Bialal nagar Nalla 19 Kudbenagar Nalla 20 Bhimghat Nalla	70.00	132.00	0.00	62.00	8.00	10.00	Funds of Rs. 20 Cr received under swach Bharat Mission for STP of capacity 10 MLD and revised DPR will be submitted to MAHARASHTRA JIVAN PRADHIKARN for technical approval.	Work of Chunal nalla -Dankin STP of capacity 10 MLD Completed recently and STP is under trial	Yr 2026	Yr 2026	sewer line work mostly completed, remaining work is in progress	From Nanded MC 70 MLD sewage is generated. At presently 3 MLD untreated sewage is discharged into Godavari river. At presently about 67 MLD sewage is treated in 3 no. of STP's. Name of existing 3 STP are as further :- Elichpur-30 MLD capacity, Bondar-87 MLD capacity, Sangvi-15 MLD capacity. New 1 additional STP (name of STP-Dunkin STP-Chunal nallah) in Nanded City is recently completed and which is under trial, whose capacity is 10 MLD but at presently it is operated only for 7 MLD capacity, hence there is gap of 3 MLD.	Sub Regional Office Nanded	Chhatrapati Sambhajinagar

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
2	4	Kalu	Along Atale village	2.5	1	4	1	Kalyan-Dombivali	Municipal Corporation	1) Neptune Nalla, 2) Balkrishna Paper Mill Nalla, 3) Shiv Mandir Nalla, 4) Balyani Nalla	7.60	5.00	2.60	0.00	2.60	21.00	NA	Construction work of Ambivali (Vadavali) STP is completed.. Sequential Batch Reactor technology (SBR).	STP is brought into operation.	NA	As said area is having less population, under ground network is not proposed. Sewage collection is proposed by nalla intersection at Sewage pumping station followed by treatment at STP. Civil Structure of pumping at all the nallahs are completed. At present 10 MLD sewage is being treated.	At present 10 MLD sewage is being treated entire sewage generated from this area will be treated by Dec 2024. As mentioned from the 4 nallahs 7.60 MLD sewage is flowing out of which 5 MLD has been diverted to Ambivali (Vadavali) STP.	Kalyan-1	Kalyan
3	5	Kundalika	Roha to Salav	35.5	1	3	3	Roha Municipal Council	Municipal Council	1) Local nallas	2.80	0.00	2.80	0.00	2.80	5.00	Roha Municipal Council has given a work order for Roha underground sewerage scheme under Maharashtra Suvarn Jayanti Nagarotthan dtd. 06.09.2024. Council has proposed to install 5 MLD STP of SBR Technology. The stipulated time period for the completion of project is 18 months. Currently Roha Municipal underground sewerage scheme work has been started by contractor.	Work order is issued.	18 months	18 months	Drainage network 60% completed.	Roha MC has stipulated the condition of provision of Septic tank & soak pit while granting the building permission. Rest water is discharged in to saline water zone of Kundalika. 5 MLD capacity of STP proposed.	Raigad2	Raigad
4	6	Mithi	Powai to Dharavi	17.8	1	1	1	Mumbai Municipal Corporation	Municipal Corporation	1) Local Nallas	286.00	8.00	278.00	8.00	278.00	0.00	STP of 8.0 MLD capacity completed and in operation.	Completed	timeline not finalised.	timeline not finalised.	.....	Construction of STP of 8 MLD capacity and WSP compound. 144+134=278MLD will be diverted to existing STPs at Bandra and Ghatkopar by March 2024 Out of Total 286 MLD of Dry weather flow, the work of construction of STP of 8 MLD capacity from Filterpada to WSP Compound is in progress. Dry Weather Flow of 97 MLD (from WSP Compound to CST Bridge) and 37 MLD (from CST Bridge to	Mumbai2	Mumbai

Annexure-I

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5	7	Morna (Dist-Akola)	Akola to Takalijalam	6	1	3	4	Akola Municipal Corporation	Municipal Corporation	1) Khadki Nalla at Vidrupa river 2) Hingna Nalla 3) Khadan Nalla 4) Kailash tekdi 5) Nimwadi Nalla 6) Luxury Bus stand Nalla 7) Anicut Nalla 8) Kholeshwar nalla 9) Ganesh Ghat Nalla 10) Shalini Talkies Nalla 11) Savatram Nalla 12) Masum Shah baba Nalla 13) Mohata Mill Smashan Nalla 14) najuk nagar Nalla 15) Naigaon nalla at nagina masjid trust 16) River Junction Naigaon Nalla 17. Shanawajpur Naigaon Nalla 18. Najuk Nagar nalla 19. Sidhatha nagar at Idgah Nalla 20. Rahul Nagar Harihar Peth nalla 21. Akkalkot Nalla	37.00	37.00	0.00	37.00	0.00	30+7=37	Operational	The STP of capacity 7 MLD & The STP of capacity 30 MLD are commissioned and operational.	Complied	…….	The underground drainage scheme is designed for the population left bak at old akola city 2.27km and nalla intercept (15No.), Right bak of morna river length 10.93 km and nalla intercept 18 no., Bapu nagar to Kharap length 1.91km nalla interception 2 nos., Construction of pumping station with Wetwell at Old city River Bak (Wet well at old city river bank)	Provided 02 STPs of total Capacity 37 MLD . At present sewage generation is 37 MLD. M.C. has installed 37 MLD capacities STPs.	Akola	Amravati
6	8	Mula	Bopodi to Aundh Gaon	2.7	1	2	2	Pune Municipal Corporation	Municipal Corporation	1) Botanical Garden Nallah in Pune City	97.00	73.00	24.00	73.00	24.00	50.00	Work order issued for JICA STP on 03.03.2022, within next three years work of STP will completed, remaining work of two STP's of Keshavagar (12 MLD) and Manjari bk (93.5 MLD) will completed up to 2026. Work of STP (10 MLD) at Ramtekadi is in progress, will completed.	Construction work is not yet started	2026	2026	PMC has proposed provision of new drainage line of 168 Km length, repairing of exisitng drainage line of 14 KM and work will completed within next three years.	01 STPs with capacity 10. MLD proposed on this stretch and will be completed by 2025. existing 1 STPs having capacity 18 MLD is in operation. Total Sewage generation from PMC area is 883 MLD, PMC has proposed 14 STPs with capacity 511.50 MLD	Pune1	Pune
								Pimpri-Chinchwad Municipal Corporation	Pimpri-Chinchwad Municipal Corporation	-	37.00	35.00	2.00	32.00	5.00	5 MLD + 40 MLD	1) 5 MLD STP at Bopkhel is near completion 2) 40 MLD Proposed STP at Wakad	-	-	-	-	-	PCMC	Pune
7	9	Mutha	Shivaji Nagar to Khadakwasla Dam	16	1	1	2	Pune Municipal Corporation	Municipal Corporation	1)Warje nalla 2)vadgaon bk nalla 3) Hingne nalla 4)Erandwana nalla 5)Nagzari nalla 6)Ambil odha nalla	151.00	94.00	57.00	94.00	57.00	54.00	Work order issued for JICA STP on 03.03.2022, within next three years work of STP will completed, remaining work of two STP's of Keshavagar (12 MLD) and Manjari bk (93.5 MLD) will completed up to 2027. Work of STP (10 MLD) at Ramtekadi is in progress, will completed.	Work of STP (10 MLD) at Ramtekadi is in progress, will completed	2027	2027	PMC has proposed provision of new drainage line of 168 Km length, repairing of exisitng drainage line of 14 KM and work will completed within next three years.	02 STPs with capacity of 26 MLD & 28 MLD are proposed & will be completed by 2025. existing 2 STPs having Erandwane- 50 MLD and Vitthalwadi- 32 MLD capacity i.e. total 82 MLD. Total Sewage generation from PMC area is 750 MLD, PMC has proposed 14 STPs	Pune1	Pune
8	10									1) Keshavnagar Nalla 2) Nalla at Bhapkar Mala 3) Rangicha Odha at Bhapkar Mala							Work order issued for JICA STP on 03.03.2022, within next three years work of STP will completed, remaining work of two STP's of Keshavagar (12 MLD) and Manjari bk (93.5 MLD) will completed up to 2026. Work of STP (10 MLD) at Ramtekadi is in progress 50 % coompleted will completed	Work of STP (10 MLD) at Ramtekadi is in progress 50 % coompleted will completed up to July 2023, however further timeline is not yet finalised.		2027	PMC has proposed provision of new	02 STPs with capacity of 93.5 MLD & 12 MLD have been proposed & will be completed by 2025. Existing STP of 45 MLD is provided at Mundhwa. Total Sewage		

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
	11	Mula-Mutha	Theur to Mundhwa Bridge	15	2	2	2	Pune Municipal Corporation	Municipal Corporation		496.00	400.00	96.00	400.00	96.00	259.00	completed .		2027		drainage line of 168 Km length, repairing of exisitng drainage line of 14 KM and work will completed within next three years.	Mundhwa. Total Sewage generation from PMC area is 750 MLD, PMC has proposed 14 STPs with capacity 511.50 MLD.	Pune1	Pune
	12																							
9	13	Nira	Sangavi to Shindewadi	43	1	3	3	Akluj Gram Panchayat	Gram Panchayat	1) local nallas	1.30	0.00	1.30	0.00	1.30	0.00	NEERI prepared Camus Soil Bio Technology Treatment base STP . The Proposal is submitted to Jeevan Pradhikaran which is under progress.	Nil	Timeline not finalised.	Timeline not finalised.	.....	Gap in the Treatment capacity is 1.3 MLD. 8 MLD STPs is proposed in Phaltan. MPC Board will provide financial & technical assistance to Akluj in next three years.	Solapur	Pune
	14							Phaltan Municipal Council	Municipal Council	1) Khadakhira nala from Phaltan 2) Dagadi khan nalla near dinti naka	7.00	0.00	7.00	0.00	7.00	8.00	Work in progress of STP 2.5 MLD located at Shivaji nagar Open space & 5.5 MLD STP located at Dagdi Khan Sheti Shala	2.5 MLD STP - 40 % of work of STP completed. 5.5 MLD-90 % of work of STP completed.	Timeline not finalised.	Timeline not finalised.	Underground drainage network line work is under progress. Total 76 km sewage line is under development out of that 23 Km of sewage line is completed. (Issue of Pumping station Land)	8MLD (2 STPS: 2.5 + 5.5) grant from Maharashtra suvarna jayanti nagarothan Mahaabhiyan yojana of 72.76 Cr.	Satara	Pune
10	15	Vel (Dist-Pune)	Nhavare to Shikarpur	10	1	4	4	Shikrapur Gram Panchayat	Gram Panchayat	1) local nallas	2.00	0.00	2.00	0.00	2.00	0.00	NA	NA	Timeline not finalised.	Timeline not finalised.	.....	Shikrapur is Gram panchayat & there is no proposal of STP. MPC Board will provide financial & technical assistance to small towns to install STPs	Pune	Pune
11	16	Pawana	Dapodi to Ravet	20	2	2	2	Pimpri-Chinchwad Municipal Corporation	Municipal Corporation	1) Ravet Nalla Near Ravet STP 2) Garware Nalla Near Bhatnagar 3) Kalasagar Nalla 4) Chinchwad Nalla Near SBR 30 MLD STP 5) Gavade Colony Nalla Near Manikbag (Chinchwad Staion Nalla Nearby Bombay Selection) 6) Nalla Near Sandvik	270.00	280.00	0.00	240.00	30.00	1. Bhatnagar (Chinchwad Ph-1) 15 MLD additional capacity 2. PCMC Proposed 6 STPs of total 195 MLD Capacity on Pawana River basin	1) DPR prepared for Augmenation of 30 MLD Bahtnagar STP to 45 MLD. Now upgredation work is near completion	Bhatnagar 30 MLD to 45 MLD upgredation work is near completion	Yr 2027	Yr 2027	Drainage Network in Pawana River 1. Existing-733 KM 2. Proposed -103 KM 3. Nala Estoration-20 KM 4. Replacement of old drainage lines 215 KM 32 KM Intercepted line along bank of Pawana River is Completed.	DPR prepared for Augmenation of 30 MLD Bahtnagar STP to 45 MLD. Now upgredation work is near completion	PCMC	Pune
12	17							Pimpri-Chinchwad Municipal Corporation	Municipal Corporation	1) Ramdara Nalla 2) Moshi Nalla	110.00	76.00	34.00	70.00	40.00	12 MLD	Work of installation of 12 MLD STP at Chikhali is near completion	Previous STP work was stoped and structure demolished as per Hon'ble NGT Order, alternative land at sr. No. 92 & 93 having STP capacity 12 MLD is proposed , Revised DPR sanctioned Tender flotted and foundation work is in progress	revised final date is yet not finalised.	revised final date is yet not finalised.	Work is in progress	Previous STP work was stoped and structure demolished as per Hon'ble NGT Order, alternative land at sr. No. 92 & 93 having STP capacity 12 MLD is proposed , Revised DPR sanctioned Tender flotted and foundation	PCMC	Pune

Annexure-I

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River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
	18	Indrayani	Moshigaon to Alandigaon	4.62	2	3	3									7 MLD (Alandi STP)	PCMC has recently started civil work for -7MLD-STP at bhosri Survey no 217, the work is in progress & will be completed .	PCMC has recently started civil work for -7MLD-STP at bhosri Survey no 217, the work is in progress & will be completed.	revised final date is yet not finalised.	…	3)PCMC has recently started civil work for -7MLD-STP at bhosri Survey no 217, the work is in progress & will be completed. PCMC has recently, applied for Consent to Establish to Board office.	3)PCMC has recently started civil work for -7MLD-STP at bhosri Survey no 217, the work is in progress & will be completed .	Pune-II	Pune
								Alandi Municipal Council	Municipal Council	local nallas	2.50	0.00	2.50	0.00	2.50	4.00	Work not yet started	Funds sanctioned under Pilgrimis Devlopment Scheme. Work order issued, 80 percent work of underground drainage network has been complited. STP plant construction is remaining.	Timeline not provided	Timeline not provided	Alandi Municipal Council completed 80% work of underground sewage network lines.	DPR prepared for STP at Alandi. DPR is prepared for Alandi Municipal council.	SRO-Pune-	Pune
13	19	Wainganga	Tumsar to Ashti	98	2	3	5	Desaiganj Municipal Council	Municipal Council	1) local nallas	3.50	0.00	3.50	0.00	3.50	0.00	STP yet not proposed	----------	Timeline not provided	--		DPR preparation is also yet not started. Project cost of 50 Cr including the drainage network cost. Proposal submitted by Municipal Council to UDD. But UDD has yet not given any approval.	Chandrapu	Chandrapur
	20							Gadchiroli Municipal Council	Municipal Council	1) local nallas	7.58	7.58	0.00	7.58	0.00	12.50	STP in operation			--	99% work of main drainage line has been completed. The work of internal drainage line is in progress.	MJP is the overall Project Consultant for this. Project cost of 96.5 Cr including the drainage network cost and this is approved UDD. As on today, Rs. 20 Crore has already been spent. Out of 96.5 Crore, Rs. 84.5 Crore are for drainage work.	Chandrapu	Chandrapur
	21							Bramhapuri Municipal Council	Municipal Council	1) local nallas	3.50	0.00	3.50	0.00	3.50	7.00	7.0 MLD STP is proposed. DPR is under consideration of MJP.		Timeline not provided	…	STP Project cost of approx. 70 Cr including the drainage network cost.	STP Project cost of approx. 70 Cr including the drainage network cost. DPR is prepared by private agency through tender process. This DPR submitted to MJP for approval. MJP has yet not given approval. (Note:- Distance of Bramhapuri City is	Chandrapu	Chandrapur
	22							Bhandara Municipal Council	Municipal Council	1) Bhandara town drain coming from Sant Tukdoji Ward, Town Bhandara, Dist-	5.50	0.00	5.50	0.00	5.50	15.00	Land alloted for STP. DPR approved. Approved DPR has been sent to MJP for technical sanction.		futher time line not given	…	….	STP of capacity 13.5 MLD is 95% completed.	Bhandara	Nagpur
	23							Pauni Municipal Council	Municipal Council	1) Pauni town drain	1.00	0.00	1.00	0.00	1.00	7.00	Land alloted for STP. DPR approved. Approved DPR has been sent to MJP for technical sanction.		Yr 2027	…	….	STP of capacity 5 MLD is 90 % completed.	Bhandara	Nagpur
14	24							Chandrapur	Municipal Corporation	1) Confluence of Erai & Wardha River near Hadasti Village 2) Tail end of Amal nalla meeting to Wardha River near Sasti Opencast Mines	35.00	70.50	0.00	35.00	0.00	0.00	NA	NA	Complied	…	Total sewage network length is 176 km, completed 141km, balance 35km. Balance could not be completed currently by CCMC due to no NOC from forest dept., Archelogical dept. and other gov. dept..	Chandrapur has Sewage Treatment capacity of 70.5 MLD. But, inadequate drainage network. Presently 80% sewage generated is treated in STP and balnace 20% alongwith the 80% treated sewage is discharged in Erai River, which later meets	Chandrapu	Chandrapur

Annexure-I

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	25	Wardha (Dist-Chandrapur)	Ghuggus to Rajura	42	2	3	5	Ballarpur	Municipal Council	1) Discharge of BILT Nalla in Ballarpur, behind Ballarpur Opencast Mines. 2) Local Nalla near crematorium meeting to Wardha River at Ballarpur	8.40	0.50	7.90	0.00	8.40	16.00		Construction of STP 35% work completed.	Yr 2027	…	Drainage pipeline of 54.09 kms is proposed in the zone-I of Ballarpur City. Zone-II of Ballarpur City is having old drainage network & same will be utilized.	Ballarpur has proposed 2 STPs of 7.5 and 8.5MLD with total capacity 16 MLD. Total project cost of STP & undergruond sewage network is Rs. 57.19 Cr. Project cost of 7.5 MLD is 6.992 Crores & 8.5 MLD is 7.5906 Crores. The agency will	Chandrapu	Chandrapur
	26							Rajura	Municipal Council	1) Kapangaon Nalla meeting to Wardha River at Rajura	5.80	0.50	5.30	0.00	5.80	5.50	DPR Prepared	Construction of STP 90% work completed.	Timeline not provided	NA	….	DPR prepared by MJP. Currently 3.2 MLD sewage generated and all is discharged directly into Wardha River. Total project cost of STP	Chandrapu	Chandrapur
15	27	Ghod (Dist-Pune)	Annapur to Shirur	10	3	3	4	Shirur	Municipal Council	1) Nallah near Kathapur Village 2) Nallah near Hindu temple at Malawadi 3) Ramling Grampanchayat Nallah 4) Shirur Town nallahs 5) Shirur Gramin Nallahs	6.00	6.00	0.00	5.20	0.00	0.00	Shirur Municipal Council is having STP from 2014 and is in working condition		Complied	…	…	There is discharge from villages Annapaur, Kathapur & Phakate.MPC Board will provide financial & technical assistance to villages in next three years.	Pune	Pune
16	28	Kanhan	Bhandara to Nagpur	100	3	2	4	Kamptee	Municipal Council	1) JN Road Nalla 2) Akshok nagar Nalla 3) lohiya layout Nalla. 4) Bagdor Nalla 5) Other 2 local nallas	10.80	0.00	10.80	0.00	10.80	12.50	1) MC has proposed to provide sewage Treatment plant of capacity 12.50 MLD through provate agency. MC had said proposal to MJP for Technical approval but now MC has proposed to construct private agency . Tender is processed. DPR will be prepaid STP. 2) Applied for grant of consent under Water/Air Act and is under consideration.	NA	Timeline not provided	Timeline not provided	Lenth of Nalla is 7.5 km (3 mtr. Avg.}	As a Short term measure MC has provided. Sand and Boulder filters at Drains carring sewage. Also MC has proposed to construct small STP of cappacity of 100 CMD, 300 CMD & 500 KLD of budget 4 to 5 Cr. **Proposed 16 MLD**	Nagpur1	Nagpur
	29							Kanhan Pimpri	Municipal Council	1) Local Nallas	8.00	0.00	8.00	0.00	8.00	8.00	submitted proposal for provision of sewage Treatment plant of capacity 8.0 MLD estimating 32.42 Crs to the Govt of Maharashtra for further approval. Funding by Urban Development.		Timeline not provided	Timeline not provided	Open Drain	Letter issued to Kanhan MC by RO, Nagpur to submit details of DPR, Time line. Meeting was conducted under the Chairmanship of the Hon'ble Minister Env regarding pollution of Nag River and directed Collector, Nagpur , to resolve issue of STP of the Kanhan & Kamptte. Chief Officer, M.C. Also meeting was onducted under chaimenship of Hon'ble Divisional Commissioner where in	Nagpur1	Nagpur
	30							Mouda	Municipal Council	1) Local Nallas	1.50	0.00	1.50	0.00	1.50	1.00	Nagar Panchayat has called Tender for submission of DPR for installation of 1.0 MLD.		revised final date is yet not finalised.	…	Lenth of Nalla is 7.5 km (3 mtr). Avg.	2 nos. of STP of capacity 0.5 MLD each is proposed at 2 locations, which will be expected to be completed. FSTP provided and is in	Nagpur2	Nagpur

Annexure-I

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17	31	Kolar (Dist-Nagpur)	Along Koradi	3.4	3	5	5	Chandkapur	Gram Panchayat	1) Chandkapur village sub drain	0.25	0.00	0.25	0.00	0.25	0.00	ZP CEO has submitted Estimate for Provision of combined STP of 2 MLD capacity for Chankapur & Chicholi and requested to sanction fund of Rs 3,56,92,459/-. MPCB Regional Officer, Nagpur vide letter dated 14/08/2020 has requested to submit detail DPR with Bank Details to submit said proposal at Head office for further needful. A Detail proposal has been sent to The Head office, M.P.C.B vide t.o.l No.675 dated 19/10/2020. For further needful.		Timeline not provided	…	…	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management. Meeting was conducted under the Chairmanship of the Hon'ble Minister Env regarding pollution of Nag River in this regard letter is received from ZP Nagpur regarding grant same is attached. **Prposed 2 MLD**	Nagpur-1	Nagpur
	32							Chicholi	Gram Panchayat	1) Chicholi Village Major Drain	0.25	0.00	0.25	0.00	0.25	0.00			Timeline not provided	…	…	Meeting was conducted under the Chairmanship of the Hon'ble Minister Env regarding pollution of Nag River in this regard letter is received from ZP Nagpur	Nagpur-1	Nagpur
	33							Mahadula	Nagar Panchayat	1) Drain coming from side pond No. 3 Koradi TPS.	1.40	0.00	1.40	0.00	1.40	0.00	No STP is proposed by ULB as STP is already constructed by Mahgenco.	No construction & installation activity.	Timeline not provided	Timeline not provided	Open Drain	RO Nagpur, issued letter to Mahadula Nagr Panchayat vide dated 14/08/2020 to submit details of DPR, Time line. Also meeting was onducted under chaimenship of Hon'ble Divisional Commissioner where in	Nagpur-1	Nagpur
18	34	Krishna	Shindi to Kurundwad	106	3	3	4	Sangli Miraj Kupwad	Municipal Corporation	1) Sheri Nalla, Sangli. 2) Sidharth Nagar Nalla, Sangli. 3) Haripur Nalla, Sangli. 4) Miraj Nalla, Miraj 5) Other Major drain	58.70	32.70	26.00	32.70	26.00	22.50	All civil & electrial work completed. At present under trial run.	All civil & electrial work completed. At present under trial run.	Civil & Mechanical work is completed at present under trial run & commisining.	Civil & Mechanical work is completed at present under trial run & commisining.	Total 164.9 KM sewer line is proposed out of that 116.5 KM wok completed	03 STPs (1 STP & 2 Nos Oxidation Pond) having capacity of 59.7 MLD (9.2 & 23.5) are in operation with actual utilization of 32.7 MLD (23.5 MLD STP at Hanuman Nagar is operating at 23.5 MLD). One STP of capacity	Sangli	Kolhapur
										Sangliwadi	3.00	3.00	0.00	0.00	3.00	3.00	NA	Proposed	Time line not provided	Time line not provided	..	Time line not provided	Sangli	Kolhapur
										Vakharbhag	22.00	22.00	0.00	0.00	22.00	22.00	NA	Proposed	Time line not provided	Time line not provided	..	Time line not provided	Sangli	Kolhapur
	35							Islampur	Municipal Council	8 km distance from city 1) Islampur Municipal Council Local Nalla.	9.00	0.00	9.00	0.00	9.00	17.00	DPR complted. Under Technical Saction approval.	electric supply & connection of drainage line under progress.	Time line not provided	Time line not provided	Pumping station land acquisition under process.	30% sewer network completed, land acquisition under progress for STP, 23.58 Cr grant from govt and 21.0 Cr aswell is received. 7MLD+4.5MLD STP. No water is being	Sangli	Kolhapur
	36							Ashta	Municipal Council	Krishna River 6 Km away from city 1) Local Nallas	2.50	0.00	2.50	0.00	2.50	5.50	Land acquisition under progress	NA	Timeline not provided	Time line not provided	Connected all drains to RCC constructed Cannel. The cannel were block because of farmas had diverted that water and the cannel is very narrow.	DPR sent for approval	Sangli	Kolhapur

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
								Panchgani	Municipal Council	Valley	2.00	2.50	0.00	2.00	0.00		DPR complted. Under Technical Saction approval.	Proposed	Proposed	Proposed				
	37							Wai	Municipal Council	1) Gangapuri nalla 2) Siddheshwar Nalla 3) Other small nalla	4.00	0.00	4.00	0.00	4.00	6.00	DPR forwarded to MJP Pune for technical sanctioning, 6 MLD STP work is in process	Timeline not provided	Timeline not provided	…	..	Land acquisition for STP is in process. Technical sanction of STP & underground networking is in progress. Presently no fund sanctioned work will be commenced under Maharashtra	Satara	Pune
19	38	Mor (Dist-jalgaon)	Jalgaon to Amoda	20	3	4	5	Marul	Gram Panchayat	1) Local Nallas	0.45	0.00	0.45	0.00	0.45	0.00	No	No	Timeline not provided	---	NA	Zilla Parishad, Jalgaon, given proposal for Financial & Technical Assistance from MPCB for provision of STP at the Marul, Nhavi & Padalse villages. MPCB given work order for Financial assistance to 03 Gram Panchayats for preparation of DPR for Sewage treatment facilities, 2 Lakhs each.	Jalgaon	Nashik
	39							Nhavi	Gram Panchayat	1) Local Nallas	0.50	0.00	0.50	0.00	0.50	0.00	No	No	Timeline not provided	---	NA		Jalgaon	Nashik
	40							Padalse	Gram Panchayat	1) Local Nallas	0.26	0.00	0.26	0.00	0.26	0.00	No	No	Timeline not provided	---	NA		Jalgaon	Nashik
20	41	Patalganga	Khadepada to Kopoli	20	3	3	4	Khopoli	Municipal Council	1) Bazarpeth Nalla	11	0	11	0	11	13	Tender of 13 MLD STP was alloted to M/s. Acquatech Solutions Pvt. Ltd., Work of 13 MLD capacity STP (SBR Technology) in progress.	-	revised final date is yet not finalised.	--	…	DPR sanctioned tendering process is under progress.	Raigad 1	Raigad
	42							Khalapur	Nagar Panchayat	1) Lendi Nalla 2) Bazarpeth Nalla	1.6	0	1.6	0	1.6	3	Tender work of allotment of STP is in progress	-	Timeline not provided	--	…	DPR Prepration work is inprogress	Raigad1	Raigad
21	43	Pedhi (Dist-Amravati)	Narayanpur to Bhatkuli	3.2	3	4	3	Amravati Municipal Corporation	Municipal Corporation	1) Drain from Village Narayanpur 2) Drain from Village Bhatkuli 3) Amba Nalla from Amravati City 4) Frizapura Nalla 5) Prashant Nagar Nalla 6) Minor Nalla 7) rathi nagar 8) Retigaon nalla 9) Nawethe nalla 10) Bhartiya Mahavidya Nalla 11) Narsari malla	93.00	74.50	18.50	74.50	18.50	28.00	DPR Prepard by MJP Amravati and submitted to Higher Authorities of MJP for necessary approvals		Timeline not provided	…	….	DPR Prepard by MJP Amravati and submitted to Higher Authorities of MJP for necessary approvals	Amravati1	Amravati

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
22	44	Purna (Dist-Amravati)	Asegaon to Dhupeshwar	223.2	3	4	5	Amravati Municipal Corporation	Municipal Corporation	1. Drain from Village Asegaon Purna 2. Drain from Village Purna Nagar 3. Drain From Village Sawalapur 4. Drain From Village Nerul Ganagamai 5. Drain From Village Nerul Wathoda Shukleshwar 6. Drain From Village Darapur 7. Drain From Village Kholapur							DPR Prepard by MJP Amravati and submitted to Higher Authorities of MJP for necessary approvals		Timeline not provided	…	….	DPR Prepard by MJP Amravati and submitted to Higher Authorities of MJP for necessary approvals	Amravati1l	Amravati
23	45	Penganga	Mehkar to Umarkhed	7.65	3	4	4	Mehkar Municipal Council	Municipal Council	1) Mehekar to umarkhed Lendhi nalla	3.77	0.00	3.77	0.00	3.77	0.00	DPR Preparation under progress		revised final date is yet not finalised.	…	….	MC appointed PMC to prepared DPR for under ground drainage and STPs..	Amravati	Amravati
	46							Umarkhed	Municipal Council	1) Mehekar to umarkhed Lendhi nalla	4.10	0.00	4.10	0.00	4.10	9.60	Full-fledged STP is not proposed. However, Municipal Council has worked out a proposal of Rs. 10.0 Lakhs based on Phyto-Plankton Technology.		Timeline not provided	….	….	STP Project cost of 33 Cr including the drainage network cost was done by NEERI Nagpur. Then this proposal was submitted to MJP for technical sanction. MJP has not given technical sanction. Hence, administrative approval is not given by UDD. Then Municipal Council has worked out a proposal of Rs. 10.0 Lakhs based on Phyto-Plankton Technology. Now Municipal Council says that, Penganga River is 18 km. away from the city. Lendhi Nalla is just at the boundary of the city. Presently, 4.1 MLD	Chandrapu	Chandrapur
24	47	Tapi	Raver to Shahada	58	3	3	4	Bhusawal	Municipal Council	1) Local Nallas	11.00	0.00	11.00	0.00	11.00	12.50	Proposal for closed drain system and STP is submitted to Government for approval.	No	Timeline not provided	---	NA	Gap in the treatment capacity is 11 MLD. At present no treatment facility at Bhusawal, proposal for closed drain system and STP is	Jalgaon	Nashik
	48							Shirpur	Municipal Council	1) Local Nallas	5.00	12.50	0.00	5.00	0.00	0.00	Shirpur Municipal Council is having STP and is in working condition	---	Complied	---	Total exiating sewage network length 74km	O&M technology of STP is SBR - level of teratment aeration and clorination.	Dhule	Nashik
25	49	Urmodi (Dist-Satara)	Dhangarwadi to Nagthane	18	3	4	5	Valse	Gram Panchayat	1) Valse nalla	0.40	0.00	0.40	0.00	0.40	0.00	NA	NA	Timeline not provided	….	SRO Satara office has issued letter to Gram Panchayat for installation of STP	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management. SRO Satara, has issued letter	Satara	Pune
	50							Nagthane	Gram Panchayat	1) Nagthane nalla	0.00	0.00	0.00	0.00	0.00	0.00	NA	NA	Timeline not provided	….	SRO Satara office has issued letter to Gram Panchayat for installation of STP	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management. SRO Satara, has issued letter to Gram Panchayat for	Satara	Pune
26								Mahableshwar	Municipal Council	Valley	2.50	5.00	0.00	2.50	0.00	0.00	Not Applicable	Not Applicable	Not Applicable					

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
	51	Venna (Dist-Satara)	Mahabaleshwar to Mahuli	47	3	4	4	Medha	Nagar Panchayat	Local nalla	0.6	0	0.6	0	0.6	0	No treatment provided	No treatment provided	No treatment provided	….	No treatment provided	No treatment provided	Satara	Pune
								Satara	Municipal Council	1) Ranmala Nala, Karanje	12.80	0.00	12.80	0.00	12.80	17.50	Work in progress of STP 5.5 MLD located at Survey No.387 A, Opp.Akashwani, Karanje, Satara	5.5 MLD STP - 20 % of work of STP completed.	revised final date is yet not finalised.	….	Under ground drainage system work is under process (96 % work completed).	DPR approved vide letter no.Amrut-20222/P.K.24/Navi-33.	Satara	Pune
27	52	Waghur (Dist-Jalgaon)	Sunasgaon to Sakegaon	98	3	3	5	Pahur, Dist. Jalgaon	Gram Panchayat	1) Local Nallas	0.45	0.00	0.45	0.00	0.45	0.00	DPR not Prepared	NA	Timeline not provided	NA	NA	Zilla Parishad, Jalgaon, given proposal for Financial & Technical Assistance from MPCB for provision of STP at the Pahur, Neri and Sakegaon, Nhavi & Padalse villages. MPCB has approved fund of Rs. 2 Lakh for each Gram Panchayts.	Jalgaon	Nashik
	53							Neri, Dist. Jalgaon	Gram Panchayat	1) Local Nallas	0.00	0.00	0.00	0.00	0.00	0.00	NA	NA	Timeline not provided	---	….		Nashik	Nashik
	54							Sakegaon, Dist. Jalgaon	Gram Panchayat	1) Local Nallas	0.00	0.00	0.00	0.00	0.00	0.00	NA	NA	Timeline not provided	---	….		Nashik	Nashik
28	55	Wena (Dist-Wardha-SRO Nagpur-2)	Kawadghat to Hinganghat	1	3	4	5	Hinganghat	Municipal Council	1) Hingnaghat town drain coming to Wena River near Railway Bridge 2) Hingnaghat town drain coming to Wena River from Ghat	13.60	10 + 3.5	0.10	6.25	7.35	0.00	1) 10 mld STP in operation since, March-2022. 2) 3.5 STP in operation since March 2024	NA	NA	NA	….	01 STPs of 10 MLD is in operational since March -22. 2nd STP 0f Capacity 3.5 MLD in Operational since March 2024	Nagpur2	Nagpur
29	56	Bindusar (Dist Beed SRO)	Swarajnagar to Snehanagar	0.7	4	5	3	Beed Municipal Council	Municipal Council	1) Subhash Road nalla at Sathe Chowk, Sneha Nagar, Beed.	22.00	0.00	22.00	0.00	22.00	35.00	Proposed .As per letter received from CO, MC Beed the land is yet not finalize and at present there is no any physical progress at site.	Land issue	, however revised final date is yet not finalised.	….	Work of drainage work yet not be started	No Treatment Facility. 01 STP is proposed with capacity of 35 MLD. Budget 165 Cr Sanctioned. 50%-GOI, 25%-GOM & 25%-MC. WO already relaeased,but the letter received from Chief Officer, Municipal Council Beed regarding progress report of proposed STP site at Jirewadi, Tal. Dist.	Jalna	Chhatrapati Sambhajinagar
30	57	Bori	Along Amalner	20	4	5	5	Amalner	Municipal Council	1) Local nalla coming from Amalner city	10.00	0.00	10.00	0.00	10.00	12.60	STP Under Construction	95% Civil work completed, Machinery installation pending	Timeline not provided	NA	Total Sewage network length is 80km, till date work completed is 21km.	Sanction work order for 12.6 MLD Capacity STP. FSTP of capacity 25 KLPD is provided.	Jalgaon	Nashik

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

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31	58	Chandrabhaga	Pandharpur to Shegaon Dhumala	3.5	4	3	3	Pandharpur	Municipal Council	1) Gopalpur Nalla coming from Pandharpur.	22.00	18.00	4.00	18.00	4.00	13.00	DPR submitted for technical sanction	Nil	Timeline not provided	Timeline not provided	1) Drainage network of 85% completed, Total length in current phase 60km 2) DPR proposal for 13 MLD at Gopalpur and additional drainage network submitted for T.S.	--	Solapur	Pune
32	59	Darna	Igatpuri to Sansari	35	4	3	5	air	Gram Panchayat	1) Ghoti Village Nalla	0.87	0.00	0.87	0.00	0.87	0.00	No	No	Timeline not provided	NA	…	MPC Board will provide financial & technical assistance to small towns in next three years to comply with waste management.	Nashik	Nashik
	60							Bhagur	Municipal Council	1) Bhagur Village Nalla,	0.74	0.00	0.74	0.00	0.74	0.00	No	No	Timeline not provided	NA	…		Nashik	Nashik
	61							Sansari Village	Gram Panchayat	1) Sansari Nalla.	0.42	0.00	0.42	0.00	0.42	0.00	No	No	Timeline not provided	NA	…		Nashik	Nashik
33	62	Girna	Malegaon to Jalgaon	110	4	3	5	Jalgaon	Municipal Corporation	1) Local nalla coming from the Jalgaon city	48.00	0.00	48.00	0.00	48.00	48.00	STP will be operational by the June 2024	100% Civil Construction, 100% Mechnical Work & 95% under sewageline completed. STP will be operational.	revised final date is yet not finalised.	46722	95 % Under sewage network completed	STP Work has been started at site of work at Gat No.413,390 Jalgaon Shiwar having capacity of 48.00 MLD. FSTP of capacity 20 KL/Day is provided	Jalgaon	Nashik
	63							Bhadgaon	Municipal Council	1) Kolha nalla coming from the Bhadgaon City	2.00	0.00	2.00	0.00	2.00	0.00	No	No	Timeline not provided	NA	NA	MPC Board will provide financial & technical assistance to villages in next three years to	Jalgaon	Nashik
34	64	Hiwara (Dist-jalgaon)	Pachora to Nimbora	57	4	5	5	Pachora	Municipal Council	1) Local nalla coming from Pachora city.	3.00	0.00	3.00	0.00	3.00	9.00	STP Under Construction	Civil work is completed and Machinery yet not installed.	Timeline not provided	NA	Drainage network work is under progress.	Civil work is completed	Jalgaon	Nashik
35	65	Koyana (Dist-satara)	Karad to Paparde	29.6	4	4	4	Malkapur	Municipal Council	1) Local nalla	6.14	8.00	0.00	6.14	0.00	0.00	-	-	Complied	…	Total Network 59 km and construstion work of Network 51km done	Malkapur STP completed and rest of nalla will divert to STP by March 2020.	Satara	Pune
	66							Karad	Municipal Council	1) Local nalla	8.50	8.50	0.00	8.50	0.00	0.00		-	Complied	NA	…	Instructions given to MC for upgradation of existing STP.	Satara	Pune
36	67	Sina (Dist-solapur)	Solapur to Bankalagi	6	4	4	3	Solapur	Municipal Corporation	1) Degaon Nalla.	103.60	102.50	1.10	68.16	0.00	20 MLD - Desain Nagar, 49 MLD-Degaon	Desai Nagar 20 MLD CapacitySTP under construction	-	Yr 2027	Yr 2027	3 STPs provided with treatment capacity of 75 MLD and 15 MLD &12.50 MLD respectively. 01 STP of 20 MLD At Desai nagar under construction, 49 MLD STP proposed at Degaon	--	Solapur	Pune
37	69	Titur (Dist-Jalgaon)	Along dist. of Jalgaon Kodgaon Dam, Tal. Chalisgaon, Dist Jalgaon	35	4	3	5	Chalisgaon	Municipal Council	1) Local nallas	13.63	0.00	13.63	0.00	13.63	19.00	STP Under Construction	65 % Work Completed of 6 MLD STP	Timeline not provided	NA	Drainage network work is under progress.	Two STPs of capacity 13 MLD and 6 MLD are proposed. Administrative approval pending	Jalgaon	Nashik
38	71	…	Shahapur to	…	…	…	…	Shahapur	Nagar Panchayat	1) Local nallas	2.50	0.00	2.50	0.00	2.50	0.00	Shahapur Nagar Panchayat has proposed to provide STP. However, DPR not yet prepared	Not Started	Timeline not provided	…	No drainage system	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management.	Kalyan3	Kalyan

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

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	72	Bhatsa	Bhadane	23.4	5	4	5	Vashind Village	Gram Panchayat	1) Local nallas	0.20	0.00	0.20	0.00	0.20	0.00	Nil	Nil	Timeline not provided	....	No drainage system	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management.	Kalyan3	Kalyan
39	73	Gomai (SRO Dhule)	Lonkheda to Shahda	7	5	5	5	Shahada	Municipal Council	1) Local nallas	2.00	0.00	2.00	0.00	2.00	0.00	NA	FSTP of 10 KLD Installed	Complied	..	....	1) Inlet water supply for Shahda City is less than 135 LPCD so STP is not proposed for Shahada Municipal Council. FSTP is approved for Shahda Municipal Council of capacity 10 KLD (0.01 MLD) and now in operation 2)Technology used for FSTP- Sludge Drying Bed	Dhule	Nashik
40	74	Kan (SRO Dhule)	Kavathe to Sakari	10	5	4	5	Sakri	Nagar Panchayat	1) Local nallas	1.20	0.00	1.20	0.00	1.20	0.00	ULB has passed resolution for preparing DPR for STP afer procurring of land only. So, ULB has submitted proposal for land to the Collector Dhule. Preparation of DPR and STP project will be start after availability of land and after acquiring required funds from the government.	NA	Process for purchase of land not yet completed.	...	.....	Process for purchase of land not yet completed. STP project will be started after availability of this land and after acquiring required funds from the government.	Dhule	Nashik
41	75	Manjara (SRO Latur)	Latur to Nanded Bridge	8	5	4	4	Latur Municipal Corporation	Municipal Corporation	1) Siddheshwar Nalla	32.00	32.00	32.00	0.00	32.00	32.00	Work in Progress	Civil Construction work of 80% is compleated	Yr 2027	..	...	Civil Construction work of 80% is compleated River Manjra is 7 km away from Latur city, except monsoon water never meet to the river, it is being used by the farmers.	Latur	Chhatrapati Sambhajinagar
42	76	Panchganga	Shirol to Kolhapur	67	5	Non polluted	5	Kolhapur	Municipal Corporation	1) Lakshtirth Nall 2) Jayanti Nalla 3) Dudhali Nalla 4) Jamdar Club Nalla 5) Siddharth Nagar Nalla 6) CPR hospital Nalla 7) Rajhans Nalla 8) Ramanmala Nalla 9) Dream World Nalla 10) Line Bazar Nalla 11) Kasaba Bavada Nalla 12) Bapat Camp Nalla 13) Kala Odha Nalla 14) Gandhinagar Nalla	149.10	106.70	42.40	106.70	42.40	43.50	Proposed 3 Nos STP with total 43.5 MLD capacity. 1. 19.5 MLD - Dudhali, Maskuti Talav 2. 15 MLD - Bapat Camp 3. 9 MLD - Jayanti Nalla	!) STP- Dudhali- 6 MLD- 80% work completed (foundation) (2) STP- Kasaba Bavad- 4 MLD, commissioned on 16.12.2023	06 MLD - Sept. 2025 19.5 MLD - Oct. 2026 15 MLD - Oct. 2026 9 MLD - Oct. 2026	4 MLD STP work is completed December - 2023 & 6 MLD STP work will be complete till Sept. 2025 19.5 MLD - Oct. 2026 15 MLD - Oct. 2026 9 MLD - Oct. 2026	Work of balance 5 nallas diversion work to STP in progress and expected to be completed by 2026.	Temprory measures by means of bleeching powder dosing manually and traditional Phytoremidation.	Kolhapur	Kolhapur
	77							Ichalkaranji Kurundwad Shirol Hupari Hatkanangale	Municipal Corporation Municipal Councils & Nagarpancha yat	1) Chandur Nalla 2) Kabnur Nalla (Including Chandur nalla) Nallas in Municipal Council Areas	45.50	20.00	25.50	20.00	25.50	18.00	1. 19.5 MLD - Near Boudh Vihar, Takawade Ves 2. 13 MLD - Chandur 3. 04 MLD - Kurundwad 4. 06 MLD - Shirol 5. 5.9 MLD - Hupari 6. 2.5 MLD - Hatkanangale	18 MLD STP under construction will be commsioning.	18 MLD - Aug. 2026 19.5 MLD - Dec. 2027 13 MLD - Dec. 2027 04 MLD - Dec. 2027 06 MLD - Dec. 2027 5.9 MLD - Dec. 2027 2.5 MLD - Dec. 2027	18 MLD - Aug. 2026 19.5 MLD - Dec. 2027 13 MLD - Dec. 2027 04 MLD - Dec. 2027 06 MLD - Dec. 2027 5.9 MLD - Dec. 2027 2.5 MLD - Dec. 2027	4 nallas are connected to river without treatment.	s	Kolhapur	Kolhapur

Annexure-I

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	78							39 Other villages	Gram Panchayat	1) Local nallas	23.00	0.00	23.00	0.00	23.00	0.00			Timeline not provided	…	….	….	Kolhapur	Kolhapur
43	79	Panzara	Varkhede to Dhule	7	5	4	5	Dhule	Municipal corporation	1. Moti Nalla 2. Hagara Nalla 3. Sushi Nalla 4. Londhi Nalla 5. G.T.B Nalla 6. Hamal Nalla	36.00	0.00	36.00	0.00	36.00	57.00	Two STPs of 40 MLD and 17 MLD capacity are under construction.	Total 147 km Swage network 132 km is Underground drainage work completed, 92% construction work of 40 MLD STP is completed and 98 % construction work of 17 MLD STP is completed Technology- SBR Funding details- Amrut Mission.	Oct-26	…	Sewer network is completed upto 132 Km out of 147 Km	Sewer network is completed upto 132 Km out of 147 Km. Approved fund allocated Funding details- GOI-65.77 Cr, GoM 32.89 Cr. & ULB/MC-57.32 Cr. Total 155.98 Cr. Amrut Mission implimentation Agency maharshtra Jeevan pradhikaran Dhule.	Dhule	Nashik
44	80	Rangavali (SRO Dhule)	Tintemba to Navapur	3.2	5	3	5	Navapur	Municipal Council	1) Local nallas	2.00	0.00	2.00	0.00	2.00	0.00		FSTP of 10 KLD Installed	Complied	…	….	Inlet water supply for Navapur City is less than 135 LPCD so FSTP of 10 KLD installed and now in opeartion	Dhule	Nashik
45	81	Savitri	Dadli to Shedav	3.5	5	1	3	Mahad	Municipal Council	1. Local Nallas from Chambhar khind to fish market 2. Local Nallas from Navenagar to prabhat colony crematorium 3. Local Nallas from Koteshwari lend vahal	3.2	0	3.2	0	3.2	5	As per Urban development Department GR Dated 14/02/2023 Project management consultaqncy for DPR preparation is appointed and DPR preparation is under progress.	As per Urban development Department GR Dated 14/02/2023 Project Management Consultancy is appointed for DPR Preparation. Work order is given on dated 10/03/2023 to the GeoSpatial Studio LLP Pune for the Preparation of DPR. DPR Preparation is under Progress	however date is not yet finalised.	NA	1. Local Nallas from Chambhar khind to fish market 2. Local Nallas from Navenagar to prabhat colony crematorium 3. Local Nallas from Koteshwari lend vahal	Under Swachh Bharat Mission - Urban 2.0, Under City Sanitation Action Plan Mahad Municipal Council has got approval for 5 MLD Sewage Treatment Plant and for construction of STP Rs. 5.85 crore are sanctioned. Geo Special Studios LLP Pune is appointed by the Mahad Municipal Council and work order is given for DPR Preparation. DPR Preparation is under Progress.	Mahad	Raigad
46	83	Tansa River	Along Thane	10	5	5	5	1) Met Village	Gram Panchayat	No major drain as only small villages are located along the river stretch.	0.23	0	0.23	0	0.23	0	Nil	Nil	S	NA	No Drainage as only small villages	The generated sewage is being soaked in to soakpits provided by indivisual residents of village due to which sewage is not leading to Tansa River	Kalyan3	Kalyan
	84							2) Uchat Village,	Gram Panchayat														Kalyan3	Kalyan
	85							3) Kondhale Village,	Gram Panchayat														Kalyan3	Kalyan
	86							4) Mhaswal Village,	Gram Panchayat														Kalyan3	Kalyan

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
	87							5) Bersheti	Gram Panchayat														Kalyan3	Kalyan
	88							6) Jaale	Gram Panchayat														Kalyan3	Kalyan
	89							7) Kuyalu	Gram Panchayat														Kalyan3	Kalyan
	90							8) Nehal Pada	Gram Panchayat														Kalyan3	Kalyan
47	91	Ulhas	Kalyan to Badlapur	22.5	5	5	5	Ulhasnagar	Municipal Corporation	1) Local nallas	75.00	74.96	0.04	36.00	39.00	-	New STP namely Shanti Nagar Phase-III of 19.5 MLD is under construction, About 95 % civil work completed.	1) Vadol STP Capacity-20.72 MLD in operation. 2) Shanti Nagar STP 1- capacity - 31.26 MLD.- in operation . 3) Shanti Nagar STP 2 capacity -15 MLD in operation. 4) Khadegolvali STP- 8 MLD in operation	All STP's are in operation.	All STP's are in operation. New STP namely Shanti Nagar Phase-III of 19.5 MLD is under construction, About 95 % civil work completed.	1) 112 km old network. 2) Only 50% is in working & 228 km new nework proposed under Amrut 2.0	Ulhasnagar MC has total 04 STPS with capacity of 74.96 MLD. 1 STP - 20.7 MLD In Operation 2 STP - 15 MLD- In Operation 3 STP- 31.76 MLD-In	Kalyan2	Kalyan
	92							Ambernath	Municipal Council	1) Local nallas	28.00	54.00	0.00	28.00	0.00	0.00	New STP near Shiv Mandir of 20 MLD is under construction, About 10 % civil work completed.	1) Vadolgaon STP having capacity - 45 MLD 2) Chikhloli STP having capacity- 9 MLD	Completed	All STP's are in operation.	70% area of the city has been covered by underground sewerage network.	---	Kalyan-2	Kalyan
	93							Kulgaon Badalapur	Municipal Council	1.Hendrepada nalla 2. Joveli nalla 3. Eramjad nalla 4. Badlapur gaon nalla 5. Sonivali Nalla 6. Near WTP barrage road nalla	26.00	22.00	4.00	21.50	4.50	22.00	95 % constuction work of both the STP is completed. Electrical & Mechanical work is in progress. As per information received, the work will be completed up to 2025.	1) Shirganon STP- 12 MLD 2) Sonivali STP- 10 MLD 95 % construction work is completed as on date of both 12 MLD and 10 MLD STPs	Yr 2026	NA	82.50 km underground sewerage network covered.	likely date of completion : As Per work Order March 2021 technology : SBR. Note: As Per Government Order this Sewerage Project Handover to Maharashtra Jeevan Prathikaran (MJP) as an Implementing Agency.As Per MJP Officer discussion date of Completion likely extended upto be March-2025 Funding Details- Central 50% (Approved 23.58, received 9.43), State 25% (Approved 11.79, received 4.71), MC 25% (Approved 11.79, received 4.71) (MJP)	Kalyan-2	Kalyan
48	94	Vaitarana	Gandhre to Sarashi	5-10	5	5	5	Sarsi Village	Gram Panchayat	1) Local nallas	0.19	0.00	0.19	0.00	0.19	0.00	No STP proposed yet		Timeline not provided	NA	No Drainage as only small villages	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management.	Kalyan3	Kalyan
	95							Gandhre Village	Gram Panchayat	1) Local nallas											No Drainage as only small villages		Kalyan3	Kalyan
	96							Pimproli Village	Gram Panchayat	1) Local nallas											No Drainage as only small villages		Kalyan3	Kalyan
	97							Koyna Village	Gram Panchayat	1) Local nallas											No Drainage as only small villages		Kalyan3	Kalyan

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatmen t (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO
49	98	Vashishthi	Kherdi to Dalvatne	3	5	5	5	Kherdi Village	Gram Panchayat	1) Local nallas	0.19	0.00	0.19	0.00	0.19	0.00	No proposed STP	NA	Timeline not provided	NA	…	MPC Board will provide financial & technical assistance to villages in next three years to comply with waste management. MPCB had proposed wetland phytorid project at Dalvatne village. This office had issued letter dtd. 05-01-2022 to Grampanchayats to submit action plan for proposed STP. However, till date reply not recieved.	Chiplun	Kolhapur
	99							Dalvatne Village	Gram Panchay	1) Local nallas										NA	….		Chiplun	Kolhapur
	100							Gane Village	Gram Panchay	1) Local nallas										NA	….		Chiplun	Kolhapur
	101							Khadpoli	Gram Panchay	1) Local nallas										NA	….		Chiplun	Kolhapur
50		Bhima	PRS stretch is from Vithalwadi to Takli.		2	1	2	Daund	ULB	Local nallas	4.50	10.50	0.00	4.50	0.00	0.00	Nil	Nil	2027	2027	Nil	Daund MC -Treated Sewage from Daund City is discharged into Bhima river through local nallah. From this MC 4.5 MLD sewage is generated, however	Pune 1,2	Pune
								Pune	ULB	Local nallas	0.00	0.00	0.00	0.00	0.00	0.00	1) Pune - PMC has proposed 14 STPs with capacity 511.50 MLD.NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr.	Nil	2027	2027	Nil	Pune - Total Sewage generation from PMC area is 883 MLD, There are existing 11 STP in operation of total capacity 396 MLD, namely STP	Pune 1,2	Pune
								Pandharpur	ULB	Local nallas	18.00	18.00	0.00	18.00	0.00	13.00	Akluj MC- proposed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. Pandharpur MC - 13 MLD STP is proposed by this MC fro ashadi yatra . DPR is prepared .	Nil	2027	2027	Nil	Akluj MC-1.30 MLD untreated sewage is discharged by Akluj area into nira river, but Akluj nagar panchayat has proposed Two no. of STP of Capacity of	Solapur	Pune
51		Pelhar	PRS stretch is from Pelhar Dam to Golani naka.		4	4	5	Vasai-virar	Corporation		180.00	30.00	150.00	30.00	0.00	150.00	Vasai-Virar Municipal Corporation. 150 MLD new STP DPR preparation is under process.	nil	2027	2027	Nil	Vasai-Virar Municipal Corporation. 30 MLD STP is provided.	Thane 2	Thane
52		Amba	PRS stretch is from Pelhar Bense to Roha.		5	5	4	Pali	Council		2.20	0.00	2.20	0.00	0.00	2.20	Pali MC - however 2.2 MLD STP is proposed by this MC	0.00	2027	2027	Nil	There are no major Grampanchayats along the Amba river except Pali town. However MPCB will take follow up with ZP CEO to do	Raigad 2	Raigad
53		Surya	PRS stretch is from Dhamni dam to Palghar.		5	3	4	Few Major Grampanchayats	Grampanchayats		1.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	2027	2027	Nil	In this PRS area there is 1 major ULB namely Palghar Municipal Council 6.3 MLD untreated sewage is discharged into Paneri creek and not in surya river, however 5 MLD STP is proposed by this MC under	Tarapur 2	Thane
54		Burai	PRS stretch is along Dhule		Study not done	4	5	Shindhkheda MC	Council		3.30	0.00	3.30	0.00	0.00	5.50	Shindhkheda city 5.5 MLD STP is proposed (Also in the Report published in 2018 by CPCB this Burai river is not included in list of polluted river stretches)	0.00	2027	2027	Nil	Also in the Report published in 2018 by CPCB this Burai river is not included in list of polluted river stretches, hence River Action Plan for Burai river was also not prepared. Treated/untreated sewage from Dhule city is not entering	Dhule	Nashik
55		Muchkundi	PRS stretch is along Lanja.		Study not done	3	Study not done	Lanja MC	Council		2.00	0.00	2.00	0.00	0.00	2.60	Lanja city 2.6 MLD STP is proposed	0.00	2027	2027	Nil	Also in the Report published in 2018 by CPCB this Muchkundi river is not included in list of polluted river stretches, hence River Action Plan for Muchkundi river was also not prepared. However for Lanja city 2.6	Ratnagir	Kolhapur
56		Amravati	PRS stretch is along Dondaicha in Dhule district,		Study not done	5	Study not done	Dondaicha	Council		8.00	0.00	8.00	0.00	0.00	8.50	Dondaicha MC 8.5 MLD STP is proposed	0.00	2027	2027	Nil	As per CPCB Report published in 2022. In this report Amravati river was in Priority V and Maximum BOD observed was 3.4 mg/lit. This value of 3.4 is marginally above the limit of 3.0, this river can be considered as non	Dhule	Nashik

Annexure-I

River wise Gap Analysis in Sewage Generation & Treatment

River No.	Y	Name of the River	River Stretchs	Length in Km	Priority CPCB Report Published in 2018	Priority CPCB Report Published in 2022	Priority CPCB Report Published in 2025	Cities/Towns	Type of Local Body	Major Drains	Sewage Generation (MLD)	Sewage Treatment Capacity (MLD)	Gap in Treatment Capacity (MLD)	Actual Treatment (MLD)	Gap in Treatment (MLD)	Capacity of Proposed STP (MLD)	Stage of Proposed STP	Stage of Under construction STP	Timeline for completion of STPs for current requirement.	Timeline for completion of STPs for future need.	ULB wise information of drainage network	Remarks and info about existing STP	SRO	RO

Annex 2

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for prposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
RO Mumbai																				
1	Municipal Corporation of Greater Mumbai	Colaba WWTF Nr Afgan Church Colaba Mumbai - 05	41	LAT:19.24 Long:72.9608	valid upto 31/12/2026	2020	Operational	31	Preliminay treatment by screening & diffused aerated grit chambers. Dilution & dispersion through marine outfall.	NIL	31	NIL	NIL	7.8	7.5	32	14	Comply C-1	…	SRO Mumbai 1
2	Municipal Corporation of Greater Mumbai	LGP WWTF-IPS 89,Dr.A.B. Road Worli Mumbai 18.	757	latitude- 18.99. longitude- 72.81	31/12/2026	1991	Operational	309	As above	0.8	374.78	NIL	NIL	7	9	40	13	Comply C-2	…	SRO Mumbai 1
3	Municipal Corporation of Greater Mumbai	Bhandup WWTF Off eastern Express Highway Near Airoli Bridge, Bhandup East	280	….	31/12/2026	….	Operational	102.0	Preliminary treatment by screening & diffused aerated grit chambers.	----	Discharge in to Vashi Creek	Nil	nil	7.3	60	144	37	Non-Comply NC-1	..	SRO Mumbai 3
4	Municipal Corporation of Greater Mumbai	Ghatkopar WWTF Off eastern Express Highway Near Pant Nagar Ghatkopar East.	386	…..	31/12/2026	…..	Operational	116.0	As above	----	22750 M3/D send to M/s. RCF for further treatment and remaining discharge in to Vashi Creek.	NIL	nil	7.2	8.5	44	14	Comply C-3	…	SRO Mumbai 3
5	Municipal Corporation of Greater Mumbai	Malad STP Marve Road, Mith Chawky, Malad (W), Mumbai-95	280	….	31/12/2026	….	Operational	204.0	Preliminary treatment by screening & diffused aerated grit chambers.	Treated sewage used for gardening on Gorai dumping ground		nil	nil	6.5	125	292	106	Non-Comply NC-2	…	SRO Mumbai4
6	Municipal Corporation of Greater Mumbai	Charkop STP MHADA, Sector 8 & 9, Kandivali(W), Mumbai- 400067	6	…..	31/12/2026	….	Operational	5.0	MBR	----		nil	nil	6.8	8	36	17	Complied C-4	…	SRO Mumbai4
7	Municipal Corporation of Greater Mumbai	6.5	0	…..	31/12/2026	….	Proposed of 500	NA	…	…	…	…	…	….	….	….	….	NA	Mar-27	RO Mumbai
8	Municipal Corporation of Greater Mumbai	Bandra STP, MCGM, Mumbai	0	Latitude 19.05° N Longitudes 72.83° E	31/12/2026	NA	Proposed of 360 MLD	NA	…	…	…	…	…	6.9	8	44	11	Comply C-5	Mar-27	SRO Mumbai-2
9	Municipal Corporation of Greater Mumbai	Dharavi STP, MCGM, Mumbai	0	….	31/12/2026	…..	Proposed of 418 MLD	NA	…	…	…	…	…	….	….	….	….	NA	Mar-27	RO Mumbai
10	Municipal Corporation of Greater Mumbai	Versova STP J.P. Road Jn.,Link Road, Near Apnana Bazar, Andheri (W), Mumbai-53	180	Latitude 19.14° N Longitudes 72.81° E	31/12/2026	1998	Operational	113	Aerobic & Facultative Lagoon	nil	Disposal into sea	65	Nil	6.8	9	48	17	Comply C-6	…	SRO Mumbai 2
11	Municipal Corporation of Greater Mumbai	Influent Pumping Station Bandra, Opp Swami Vivekanand Garden, Mahim Causway, Mahim (West), Mumbai 400016. Tel. No. 24464750	797	Latitude 19.05° N Longitudes 72.83° E	31/12/2026	2003	Operational	572	Preliminary treatment by screening & diffused aerated grit chambers.Dilution & dispersion through marine outfall at 3.7 Km into Sea	nil	Disposal into sea	160	Nil						…	SRO Mumbai 1
12	Municipal Corporation of Greater Mumbai	Ghatkopar STP, MCGM, Mumbai	0	…	31/12/2026	NA	Proposed of 337 MLD	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Mar-27	Mumbai 3
13	Municipal Corporation of Greater Mumbai	Versova	0	…	31/12/2026	….	Proposed of 180 MLD	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	Mar-27	SRO Mumbai 2
14	Municipal Corporation of Greater Mumbai	Bhandup	0	….	31/12/2026	….	Proposed of 215 MLD	NA	NA	NA	NA	NA	NA	NA	NA	NA		NA	Mar-27	Mumbai 3
15	Municipal Corporation of Greater Mumbai	Malad STP, MCGM, Mumbai	0	Latitude 19.18° 30 Lonitud 07.8° 49	31/12/2026	Proposed	Proposed of 454 MLD	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Mar-27	Mumbai 4
16	Municipal Corporation of Greater Mumbai	**Powai STP,8 MLD**	8	….	31/12.2026	2024	operational	8	___	NA	NA	0	NA	7.8	116	56	22	Non comply NC-86		Mumbai 3
RO Thane																				
17	Thane Municipal Corporation	TMC STP Kopri, Thane	120	19.177/72.973	31.12.2025	2012	**Operational**	120.0	SBR Technology	NIL	70	25	25	7.3	6	24	5	comply-07 C-7		
18	Thane Municipal Corporation	TMC STP Mumbra, Thane	32	19.173/73.028	31.12.2025	2015	Operational	32.0	SBR Technology	NIL	12	13	13	8	20	72	6	Non- comply-03 NC-3		

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for prposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
19	Thane Municipal Corporation	TMC STP Vartak Nagar	0.9	19.208/72.958	31.12.2025	2017	Operational	0.9	Inlet Chamber, Equilization Tank, Aeration Tank, Settling Tank, Filter Tank, Sand Filter, Carbon Filter, UV and Final Tank	0.25	nil	0.75	0.75					Non comply NC-87	..	Thane1
20	Thane Municipal Corporation	Vitava	8.45	19.183/72.991	31.12.2025	2019	Operational	8.5	MBBR Technology	NIL	2.5	5	5	7.6	14	48	6	Non Comply NC-4		
21	Thane Municipal Corporation	Kharegoan	46.76	19.209/73.011	31.12.2025	2019	Operational	47.0	MBBR Technology	NIL	0	NA	NA	7.7	18	56	5	Non Comply NC-5	operational	
22	Thane Municipal Corporation	Everest World, Kolshet	23.06	19.232/72.985	31.12.2025	2019	Operational	23.0	MBBR Technology	NIL	5	16	16	7.4	8	36	5	Comply C-8		
23	Thane Municipal Corporation	Lodha- Majiwada	22.02	19.12/72.59	31.12.2025	2019	Operational	22.0	MBBR Technology	5	0	15	15	7.5	16	60	5	Non Comply NC-6		
24	Thane Municipal Corporation	Nagla Bunder	7	19.170/72.564	31.12.2025	NA	Opertaional	7.0	SBR Technology	NA	NA	NA	NA	7.4	8	36	5	Comply C-9		
25	Thane Municipal Corporation	Hiranandani	59	19.15/72.59	31.12.2025	2021	Opertaional	59.0	Pumping Station, Inlet, Screen Channels, Grid Chamber, C-Tech basin, Sludge sump, Sludge compactors and UV channels, Outlet.	NA	NA	0	NA	7.3	24	80	20	Non Comply NC-7	operational	
26	Thane Municipal Corporation	Construction Project STP at Dosti Imperia,		0.8	31.12.2025	2026	Proposed		MMBR	NA	NA	0	NA	..	..	..	..	..	..	Thane 1
27	Thane Municipal Corporation	Dosti Planet North Shil		0.45	31.12.2025	2026	Proposed		MMBR	NA	NA	0	NA	..	..	..	..	..	..	Thane 1
28	Thane Municipal Corporation	Kaveri Rental Majiwada		0.12	31.12.2025	2026	Proposed		MMBR	NA	NA	0	NA	..	..	..	..	..	..	Thane 1
29	Thane Municipal Corporation	Rosa Gardenia Hospital		0.05	31.12.2025	2026	Proposed		MMBR	NA	NA	0	NA	..	..	..	..	..	..	Thane 1
30	Thane Municipal Corporation	**Lodha Balkum**		0.09	31.12.2025	2026			MMBR	NA	NA	0	NA	7.8	10	14	36	comply C-10	..	Thane 1
31	Mira- Bhaindar Municipal Corporation	STP 2 -Bhayander (W) near Garden Court Tower	8	Latitude - 19.295233 & Longitude - 72.854393	Applied for Consent to Operate	Jun-17	Operational	8.0	MBBR	No Use-0	Creek-8	NIL	NIL	7.5	12	44	6	Non - complied NC-8		SRO Thane II
32	Mira- Bhaindar Municipal Corporation	STP 4 - Golden Nest Road, Bhayander (E) Goddev	12	Latitude- 19.300933 & Langitude- 72.861209	Applied for Consent to Operate	Jan-17	Operational	12.0	MBBR	Gardening-0.5	Creek-11.5	NIL	NIL	-	-	-	-	Comply C-79		
33	Mira- Bhaindar Municipal Corporation	STP 5- Kanakia, Mira Road (E)	17	Latitude- 19.29667 & Langitude- 72.876755	Applied for Consent to Operate	Mar-14	Operational	17.0	MBBR	Gardening-0.5	Creek-16.5	NIL	NIL	7.3	14	48	5	Non - complied NC-9		
34	Mira- Bhaindar Municipal Corporation	STP 6A - Shanti Park - Mira road - Sanghavinagar	13	Latitude- 19.277066 & Langitude- 72.866181	Applied for Consent to Operate	Mar-14	Operational	13.0	MBBR	Gardening-0.3	Creek-12.7	NIL	NIL	7.6	24	92	5	Non - complied NC-10		
35	Mira- Bhaindar Municipal Corporation	STP 6B - Mhada- shanti garden- Mira Penkarpadagavthan (Mhada Colony)	7	Latitude- 19.274139 & Langitude- 72.87139	Applied for Consent to Operate	Jan-18	Operational	7.0	MBBR	Gardening-0.1	Creek-10.9	NIL	NIL	7.4	20	68	5	Non - complied NC-11		
36	Mira- Bhaindar Municipal Corporation	STP 6C - Shanti nagar Mira road station, Near ayappamandir,	11	Latitude- 19.275489 & Langitude- 72.859627	Applied for Consent to Operate	Mar-14	Operational	11.0	MBBR	Gardening-0.7	Creek-10.3	NIL	NIL	-	-	-	-	Comply C-80		
37	Mira- Bhaindar Municipal Corporation	STP 7 -Near Corporation garden, Kashimira road, Reservation No 170- Kanungo	12	Latitude- 19.290598 & Langitude- 72.859672	Applied for Consent to Operate	NA	Opertaional	12	NA	NA	NA	NA	NA	7.2	12	40	5	Non - complied NC-12		
38	Mira- Bhaindar Municipal Corporation	STP 8 - Ghodbunder- Kashigaon, Mashachhapada Bhayander, Survey No. 233	14	Latitude- 19.288713 & Langitude- 72.879549	Applied for Consent to Operate	Aug-17	Operational	14.0	MBBR	Gardening-0.2	Creek-13.8	NIL	NIL	7.1	28	92	42	Non - complied NC-13		
39	Mira- Bhaindar Municipal Corporation	Jesal park	2	Latitude- 19.290488 & Langitude- 72.859634	Valid upto 31/12/2018 & applied for renewal	1990	Operational	2.0	Conventional	Gardening-0.1	Creek-1.9	NIL	NIL	7.5	8	36	7	Complied C-11		
40	Mira- Bhaindar Municipal Corporation	Shrushti complex, Mira Road	1.5	Latitude- 19.271064 & Langitude- 72.867567	Valid upto 31/12/2018 & applied for renewal	2000	Operational	1.5	Conventional	Gardening-0.1	Creek-1.4	NIL	NIL	7.6	14	16	36	Non comply NC-14		
41	Mira- Bhaindar Municipal Corporation	Bhayander West(STP-1)	0	Latitude- 19.30453 & Langitude- 72.847201	NA	NA	Proposed 8 MLD	NA	NA	NA	NA	NA	NA	0	0	0	0	60% CONSTRUCTION COMPLETE D...	June-27	

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for pproposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
42	Mira- Bhaindar Municipal Corporation	Kharigaon, Bhayandar (E) - STP-3	13	Latitude- 19.310788 & Langitude- 72.862679	NA	NA	Operational	11	NA	NA	NA	NA	NA	-	-	-	-	Comply C-81	June-27	
43	Mira- Bhaindar Municipal Corporation	Near Buntas Bar					Proposed 10 MLD	NA	NA	NA	NA	NA	NA	Nil	Nil	Nil	Nil	NA	June-27	
44	Mira- Bhaindar Municipal Corporation	Near Galaxy Hospital					Proposed 14 MLD	NA	NA	NA	NA	NA	NA	Nil	Nil	Nil	Nil	NA	June-27	
45	Mira- Bhaindar Municipal Corporation	Near Gaurav Sankalpa Building					Proposed 11 MLD	NA	NA	NA	NA	NA	NA	Nil	Nil	Nil	Nil	NA	June-27	
46	Vasai Virar City Municipal Corporation	Bolinge Village STP - 1	30	Latitude - 19°27'5.45"N & Longitude - 72°48'3.34"E	31.01.2026	8/1/2017	Operational	30.0	MBBR	No Use-0	Creek-19	NIL	NO gap	7	56	80	56	Non-Complied NC-15		
47	Vasai Virar City Municipal Corporation	Bolinge Village STP - 2,	0	Latitude - 19°27'5.45"N & Longitude - 72°48'3.34"E	NA	NA	Proposed 22 MLD	-	-	-	-	-	-	NA	NA	NA	NA	NA	Dec-27	
48	Vasai-Virar Municipal Corporation	Nalla sopara (East)	0	Latitude- 19°24'11.25"N & Langitude- 72°49'40.99"E	NA	NA	Proposed 103 MLD	NA	MBBR	NA	NA	NA		NA	NA	NA	NA	NA	Dec-27	
49	Vasai-Virar Municipal Corporation	Nalla sopara (West)	0	Latitude- 19°24'33.07"N & Langitude- 72°48'42.85"E	NA	NA	Proposed 28.0 MLD	NA	MBBR	NA	NA	NA		NA	NA	NA	NA	NA	Dec-27	
50	Vasai-Virar Municipal Corporation	Navghar Manikpur	0	Latitude- 19°21'40.00"N & Langitude- 72°49'36.94"E	NA	NA	Proposed 46.0	NA	MBBR	NA	NA	NA		NA	NA	NA	NA	NA	Dec-27	
kalyan																				
51	Kalyan Dombivali Municipal Corporation	Adharwadi	25	1926437.78"N 731487314"E	31.12.2025	2013	Operational	25	SBR	NA	25	0		7.5	32	68	25	Non Comply NC-16		
52	Kalyan Dombivali Municipal Corporation	Barave	15	1924950.17"N 7312128.17"E		2013	Operational	15	SBR	NA	15	0		7.2	31	64	24	Non Comply NC-17		
53	Kalyan Dombivali Municipal Corporation	**Motagaon - 1**	0	19013'28.38"N 7304'14.35"E		Old STP	Non Opertaionl	0	SBR	NA	0	0	no operational	..	..	..	..	Not operational -1	Not operational	
53	Kalyan Dombivali Municipal Corporation	Motagaon - 2	40	19013'28.38"N 7304'14.35"E		New STP	Opertaionl	40	SBR	NA	0	40		7.6	28	64	27	Non Comply NC-18	operational	SRO-Kalyan-I
54	Kalyan Dombivali Municipal Corporation	Chinchpada	40	19013'9.818" N 7308'59.899"E	31.12.2025	2016	Operational	40	SBR	NA	25	15	Pipeline networtk is in progress completed till March 2029	7.7	34	76	31	Non comply NC-19		
55	Kalyan Dombivali Municipal Corporation	Manda Titwala 2.0 MLD.(E)	2	19017'48"N 73011'56"E		2014	Operational	2	Root Zone	NA	2	0	NA	7.1	22	48	27	Non Comply NC-20		
56	Kalyan Dombivali Municipal Corporation	Manda Titwala 1.0 MLD (W)	1	19017'48"N 73011'56"E		2014	Operational	1	Root Zone	NA	1	0	NA	8.8	32	72	30	Non Comply NC-21		
57	Kalyan Dombivali Municipal Corporation	Vadavali STP	21			2023	Operational	21	SBR	NA	10	11	Presently 10 MLD is being treated and rest will be treated by Dec 2029	7.8	37	88	38	Non Comply NC-22		SRO-Kalyan-I
58	Kalyan Dombivali Municipal Corporation	Wadeghar STP	26		31.10.2025	2023	Operational	26	SBR	NA	10	16	Presently 10 MLD is being treated and rest will be treated by Dec 2029	7.6	28	64	27	Non Comply NC-23		SRO-Kalyan-I
59	Bhiwandi Nizampur Municipal Corporation	Katai-1	13	Lat - 19.30935 & Long - 73.07349	Not Obtained	2015	Opeartional	13.0	SBR	6	Disposal into saline water zone	7 MLD		7.8	24	28	80	Non Comply NC-24	-	Bhiwandi
60	Bhiwandi Nizampur Municipal Corporation	**Katai-2 (STP is dismantled)**	17	Lat - 19.30908 & Long - 73.04857	Not Obtained	1978	Non Opeartional	17.0	SBR	0	-	17 MLD	-	-	-	-	-	Not operational -2	-	Bhiwandi
61	Bhiwandi Nizampur Municipal Corporation	Bakra Bazar- Bhiwandi	0	Lat - 19.30935 & Long - 73.07349	C to E granted on 06.06.2025	NA	Proposed 29	NA	SBR	0		29 MLD		-	-	-	-	NA	Dec-27	Bhiwandi
62	Bhiwandi Nizampur Municipal Corporation	Idgah STP, near Slaughter House, Karivali Road	30	Lat - 19.30232 & Long - 73.04342	C to E granted on 06.06.2025	NA	Opertaional	30	SBR	7	Disposal into saline water zone	23 MLD	-	8.1	34	80	34	Non comply NC-25	-	Bhiwandi
63	Bhiwandi Nizampur Municipal Corporation	Bhadwad	0	Lat - 19.2836 & Long - 73.0826	Not Applied	Erection to be Started	Proposed 9	NA	SBR	0	-	9 MLD		-	-	-	-	NA	Dec-27	Bhiwandi
64	Bhiwandi Nizampur Municipal Corporation	Stepping Garden	0	Lat - 19.2833103 & Long - 73.0651592	C to E granted on 04.06.2022	Erection to be Started	Proposed 31	NA	SBR	0	-	31 MLD		-	-	-	-	NA	Dec-27	Bhiwandi
65	Ambernath Municipal Council	At Vadalgaon, Ambernath Tal- Ambernath, Dist- Thane	45	19.2160896 , 73.1714823	Obtained	2016	operational	45	SBR	0	22	Nil	NIl	7.6	7.5	40	10	Comply C-12		

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														pH	BOD	COD	SS			
66	Ambernath Municipal Council	At Chikloli, Ambernath Tal-Ambernath Dist- Thane	9	19.1841473 ,73.2208672	Obtained	2016	Operational	9	SBR	0	6	Nil	Nil	7.5	9	44	9	Comply C-13		
67	Kulgaon Badalapur Municipal Council	Rameshwadi , Samarth Nagar, Badlapur Tal-Ambernath Dist- Thane	26	19.160773. , 73.251346	Obtained	2016	Operational	21.5	SBR	0	21.5	4.5	Domestic swage drainage pipe line work is in progress.	7.9	31	68	25	Non Comply NC-26		
68	Kulgaon Badalapur Municipal Council	At Shirganon Badlapur, Tal-Ambernath Dist- Thane	0				Proposed 12		SBR				Preliminary works in progress. Hhydraulic design for Sewerage Treatment Plant is Submitted Superintendent Engineer,MJP for Sanction, After Sanctioning Design, actual work started on site	...	...	..	...	Proposed	Dec-27	SRO Jurisdiction
69	Kulgaon Badalapur Municipal Council	At Sonivali, Badlapur, Tal-Ambernath Dist- Thane	0				Proposed 10							..	..	..	..	Proposed	Dec-27	
70	Ulhasnagar Municipal Corporation	At Shanti Nagar-1, Ulhasnagar Tal- Ulhasnagar, Dist- Thane	31.26		Not Obtained	2021	Operational	15	SBR	NA	NA	39	228 km new nework proposed under Amrut 2.0	7.5	28	58	140	Non Comply NC-27		
71	Ulhasnagar Municipal Corporation	At Shanti Nagar-2, Ulhasnagar Tal- Ulhasnagar, Dist- Thane	15	LAT: 19.23405 Long: 73.14794	Not Obtained	2021	Operational	6	SBR	0	-			7.7	29	44	124	Non Comply NC-28		
72	Ulhasnagar Municipal Corporation	At Vadolgaon, Ulhasnagar Tal- Ulhasnagar, Dist- Thane	20.7	19.2143549 ,73.1109476	Not Obtained	March 2020	Operational	15.0	SBR	0	20.7			7.6	68	82	188	Non Comply NC-29		
73	Ulhasnagar Municipal Corporation	At Khadegovili STP, Ulhasnagar Tal-Ulhasnagar, Dist- Thane	8			Feb-22	Operational	5		NA	NA			7.4	104	68	156	Non Comply NC-30		
RO Navi Mumbai																				
74	Navi Mumbai Municipal Corporation	Sec-12 C.B.D.	19.00	19°01'11.2"N 73°02'52.1"E	5/31/2027	10/7/2011	Operational	10.5	SBR	0.8	9.7			7.1	16	64	23	Comply C-14		Navi Mumbai1
75	Navi Mumbai Municipal Corporation	Sec-50, Nerul	100.00	19°00'32.6"N 73°01'09.3"E	5/31/2027	15/04/2008	Operational	53.0	SBR	17	36.0			7	9	40	17	Comply C-15		
76	Navi Mumbai Municipal Corporation	Sec-18, Vashi	100.00	19°04'21.5"N 73°00'15.2"E	5/31/2027	30/09/2008	Operational	45.0	SBR	12.5	32.5			6.9	16	60	16	Comply C-16		
77	Navi Mumbai Municipal Corporation	Sec-20, Sanpada	37.50	19°03'05.0"N 73°00'34.5"E	5/31/2027	15/04/2012	Operational	28.0	SBR	7	21.0			7.2	14	56	26	Comply C-17		
78	Navi Mumbai Municipal Corporation	Sec-15, Ghansoli	30.00	19°07'25.9"N 72°59'28.0"E	5/31/2027	Dec-2016 transferred from CIDCO	Operational	###	SBR		11.90			7.6	33	72	26	Comply C-18		
79	Navi Mumbai Municipal Corporation	Sec-14, Koparkhairane	87.50	19°05'45.1"N 72°59'55.5"E	5/31/2027	27/01/2012	Operational	30.8	SBR		30.80			7.3	60	132	41	Comply C-19		
80	Navi Mumbai Municipal Corporation	Sec-18, Airoli	80.00	19°00'32.2"N 73°01'06.7"E	5/31/2027	30/04/2008	Operational	27.3	SBR		27.30			7.3	38	80	33	Comply C-20		
RO Raigad																				
81	Panvel Municipal Corporation	Bandar Road, Panvel, Dist. Raigad.	14	19.036193 & 73.098223	28.02.2027	2009	Operational	14	MBBR	0	14	NA	NA	7.3	30	72	28	Non Comply NC-31		
82	Panvel Municipal Corporation	**Sector-16, Kharghar, Tal. Panvel, Dist. Raigad.**	25	19.043169 & 73.081276	Not applied for Consent Operate	2008	Non - Operational	25	MBBR	0	10	NA	NA	..	..	..	..	Non - Operational-3		
83	Panvel Municipal Corporation	Sector-16, Kharghar, Tal. Panvel, Dist. Raigad.	70	19.043169 & 73.081276	Valid up to 31.03.2026	2012	Operational	41	MBBR	2	39	NA	NA	7.1	46	104	42	Non Comply NC-32		
84	Panvel Municipal Corporation	Sector-32, , Kamothe, Tal. Panvel, Dist. Raigad.	85	19.019307 & 73.088024	Valid up to 27.02.2026	2012	Operational	28	MBBR	0	28	NA	NA	7.2	40	96	35	Non Comply NC-33		
85	Panvel Municipal Corporation	Sector-12,Kalamboli, Tal. Panvel, Dist. Raigad.	50	19.032912 & 73.096607	Valid up to 14.09.2025	2011	Operational	32	MBBR	0	32	NA	NA	7.5	65	152	61	Non Comply NC-34		
86	Panvel Municipal Corporation	Sector-06, Ulwe, Tal. Panvel, Dist. Raigad.	32	19.020429 & 73.047936	Vali up to 15.02.2026.	2018	Operational	23	MBBR	0	23	NA	NA	7.2	65	152	104	Non Comply NC-35		

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														pH	BOD	COD	SS			
87	Panvel Municipal Corporation	Kalundre, Kalundre Gaon, Panvel, Navi Mumbai	2	18.978131 & 73.125605	Earlier Consent to Establish on 04.09.2017. Then applied for Consent to operate on 25.06.2024 (UAN No. 212563)	2019	Operational	2	MBBR	0	2	NA	NA	7.4	34	76	39	Non Comply NC-36		Raigad1
88	Panvel Municipal Corporation	CIDCO Karanjade	28	18.978832 & 73.104224	Earlier Consent to Establish on 10.07.2015. Then applied for Consent to operate on 09.05.2024 (UAN No. 208736)	2019	Operational	6	MBBR	0	6	NA	NA	7.2	34	80	32	Non Comply NC-37		
89	Panvel Municipal Corporation	CIDCO Taloja Phase-I	32	-	Valid up to 15.11.2025.	-	Operational	4	MBBR	0	4	NA	NA	7.2	40	96	41	Non Comply NC-38		
90	Panvel Municipal Corporation	CIDCO Pushpak Nagar	0	-	-	-	Proposed 45 mld..	NA	MBBR	-	-	-	-	..	..	..	..	NA	Dec-27	Raigad1
91	Panvel Municipal Corporation	Plot No.73, Navade Colony, CIDCO, Dist.Raugad	3.5		Consent to Operate valid up to 31/03/2030	2025	Operational	3.5	MBBR	0	-	-	-	7.2	38	88	32	Non Comply NC-39	-	Raigad-1
91	Roha Municipal Council	Kundalika River Right Bank at Survy No. 128/3A at Vill. Ashtami, about 120 mtrs. away from Kundalika River.	0	Latitude-18.439472 and Longitude-73.118263	C to E Obtained vide dtd. 04/05/2019.	NA	Proposed 1 mld..	NA	MMBR, Multi Media Bio Reactor	NA	NA	NA	NA	NA	NA	NA	NA	NA	Dec-27	Raigad1
92	Roha Municipal Council	Kundalika River Left Bank, at Survy No. 211/1/2/3/4/8/9/10/11(0.43 A) at Roha.	0	Latitude-18.439472 and Longitude-73.118263	C to E Obtained vide dtd. 04/05/2019.	NA	Proposed 4	NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	Dec-27	Raigad 2
93	Khalapur Nagar Panchayat	Khalapur Nagar Panchayat STP	0				Proposed 3							..	..	..	..	..	Dec-27	
RO Nashik																				
94	Nashik Municipal Corporation	Chehedi STP	22	19^0 56' 09" N 73^0 51' 59.7" E	Issued on - 09.02.2023. Validity - 31.12.2026	2006	Operational	22.0	UASB	No	To Darna River	No	Nashik Municipal Corporation has started laying of drainage pipeline of 210 Km and proposed STPof PimpalgaonKhamb will be commissioned in June 2021. Presently about 5% untreated effluent from Pathardi, Adgaon, Ambadgaon,Makhmalabad, is meeting to Godavari River and as stated above is drainage line work is in progress	7.7	18.5	NA	64	Non Comply NC-40		Nashik
95	Nashik Municipal Corporation	Chehedi STP	20	19^0 59' 05" N 73^0 51' 29" E	Issued on - 09.02.2023. Validity - 31.12.2026	2012	Operational	21.0	ASP	No	To Darna River	No		7.6	14	NA	72	Non Comply NC-41		
96	Nashik Municipal Corporation	Panchak	7.5	19^0 59' 08" N 73^0 51' 25.2" E	Issued on - 09.02.2023. Validity - 31.12.2026	2004	Operational	7.5	ASP	No	Godavari	No		7.8	10	NA	52	Non Comply NC-42		
97	Nashik Municipal Corporation	Panchak	21	19^0 56' 09" N 73^0 51' 59.7" E	Issued on - 09.02.2023. Validity - 31.12.2026.	2012	Operational	21.0	ASP	No	Godavari	No		7.6	17.5	NA	80	Non Comply NC-43		
98	Nashik Municipal Corporation	Panchak	32	19^0 59' 10.5" N 73^0 51' 26.4" E	Issued on - 09.02.2023. Validity - 31.12.2026	2016	m	32.0	UASB+MBBR	No	Godavari	No		7.2	16	NA	78	Non Comply NC-44		
99	Nashik Municipal Corporation	Tapvan	78	19^0 59' 54" N 73^0 59' 3.4" E	Issued on - 09.02.2023. Validity - 31.12.2026	2003	Operational	78.0	UASB +Extended Aeration	No	Godavari	No		7.4	24	NA	66	Non Comply NC-45		
100	Nashik Municipal Corporation	Tapvan	52	19^0 59' 55" N 73^0 59' 05" E	Issued on - 09.02.2023. Validity - 31.12.2026	2010	Operational	52.0	UASB +Extended Aeration	No	Godavari	No		NA	NA	NA	NA	NA		
101	Nashik Municipal Corporation	Agar Takali	70	19^0 59' 07" N 73^0 59' 43" E	Issued on - 09.02.2023. Validity - 31.12.2026	2015	Operational	70.0	ASP	No	Godavari	No		7.4	22	NA	76	Non Comply NC-46		

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														pH	BOD	COD	SS			
102	Nashik Municipal Corporation	Agar Takali	40	19^0 59' 11.8" N 73^0 59' 44" E	Issued on - 09.02.2023. Validity - 31.12.2026	2016	Operational	40.0	UASB+MBBR	No	Godavari	No		7.3	14.5	NA	82	Non Comply NC-47		
103	Nashik Municipal Corporation	Municipal STP Gangapur	18	20^0 01' 58" N 73^0 43' 10.1" E	Issued on - 09.02.2023. Validity - 31.12.2026	2020	Operational	18.0	SBR	No	Godavari	No		7.3	6	NA	54	Non Comply NC-48		
104	Nashik Municipal Corporation	Municipal STP Pimpalgaon, Khamb	32	19'93"06"N 73'79"18"E	Issued on - 09.02.2023. Validity - 31.12.2026.	2023	Operational	32.0	SBR	No	Waldevi		Commissioned mmissioned in Aug 2022	7.6	8.5	NA	52	Non Comply NC-49		
105	**Nashik Cantonment Board, Deolali Camp, Dist. Nashik**	**Nashik Cantonment Board, Deolali Camp, Dist. Nashik**	**11**			**2025**	**Operational**	**11.0**	**SBR**					NA	NA	NA	NA	NA		
105	Tryambakeshwar Municipal Council	Municipal Council Tryambak	1	19.55'59"N	31-12-2017 and Applied for renewal	2000	Operational	1	FAB	Nil	0.8 Treated +3.2 Untreated	3	DPR prepared	NA	NA	NA	NA	NA		
106	Jalgaon Municipal Corporation	Gat No.413,390 Jalgaon Shiwar	48	21.0323522624 17344, 75.5648981493 07	Granted	2025	Proposed of 60 MLD, Ground leveling work started. 40% Work Completed	48	SBR Technology	30	28	52	48 MLD plant completed and commissioned and will be in operation by June 2024 & Remaining gaps in treatment of 52 MLD for which 75 MLD STP DPR preparation in progress	7.9	4.2	20	34	Comply C-21	60 MLD Shall Be completed in 2026	Jalgaon
107	Amalner Municipal Council	Amalner Municipal Council STP	0	21.05887, 75.07283	…	NA	Under Consruction 12.6	0	SBR Technology	NA	NA	0	NA	NA	NA	NA	NA	NA	Dec-27	JALGAON
108	Pachora Municipal Council	Pachora Municipal Council STP	0				Proposed 7.7							….	….	….	….	NA		
109	Dhule Municipal Corporation	Dhule Municipal Corporation STP	0				Under Construction 17	NA						….	….	….	….	NA	Apr-27	Dhule
110	Dhule Municipal Corporation	Dhule Municipal Corporation STP	0				Under Construction 40	NA						….	….	….	….	NA	Apr-27	Dhule
111	Shirpur Municipal Council	Municipal Council - Shirpur, Tq Shirpur Dist Dhule	12.5	21'21",097 N 74'54".1566 E	Valid up to 28/02/2027	2017	Operational	6	SBR	Nil	Disposal into non notified Arunavati River	NA	NA	7.5	5.6	11.2	16	comply C-22		Dhule
112	Nandurbar Municipal Council	Municipal Council - Nandurbar, Tq and Dist Nandurbar	17.5	21.39N 74.21E	Applied & Refused	Nov-2018	Non-Operational	9.3	SBR	Nil	Disposed in to Patalganga non notified river (local name Patalganga Nalla)	NA	NA	--	--	--	--	**NA**		Dhule
113	Shirdi Nagarpanchyat	Shirdi, Tal-- Rahata, Dist-Ahmednagar	16	19.773415 N, 74.499672 E	31.12.2017, Applied for renewal	2015	Operational	4.2	UASB	9	0	0	0	7.4	6	10	15	Comply C-23		Ahmednagar
114	Ahmednagar Muncipal Corporation	Ahmednagar, Tal & Dist-Ahmednagar	0	19.330 N, 74.4331E	Proposed	NA	Proposed 57	NA	Proposed	Proposed	Proposed	Proposed	Proposed	..	..	..	..	NA	Dec-27	Ahmednagar
115	**Shrirampur Municipal Council, Dist. Ahmednagar - Ahilya Nagar**	**Ahmednagar, Tal & Dist-Ahmednagar**	**6**		**2025**	**2025**	**Operational**	**6**						7.3	3.8	42	20	Comply C-24		
RO Pune																				
SRO Pune-1																				
115	Pune Municipal corporation	Erandwane STP, S.No.3&4 Erandwane	50	18.487378,73.8 28207	31.12.2023	2004	Operational	50.0	Activated Sludge Process	300-500 MLD as per requirement to Irrigation department from Mundhawa Jackwell pumping	Nalla	500	proposed to provide 396 MLD capacity 11 no. of STP's will be commissioning up to Dec. 2026	7.7	5.2	16	10	Comply C-25	proposed to provide 396 MLD capacity 11 no. of STP's will be commissioning up to Dec. 2026	SRO Pune1
116	Pune Municipal corporation	Bopodi STP, S.No.2A, 2B, 2C, 2D &6 (P) Bopodi	18	18.572866,73.8 34808	31.12.2023	Jun-03	Operational	18.0	Extended Ariation Process		River			7.7	5.2	16	10	Comply C-26		
117	Pune Municipal corporation	Tanajiwadi S.No.24, Shivajinagar	17	18.538226,73.8 53294	31.12.2023	Apr-14	Operational	17.0	Biotower and exteded ariation process		River			6.7	3.7	12	17	Comply C-27		

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for prposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
118	Pune Municipal corporation	Bhairoba STP, Final plot No.330 S.No.33A, 33B Koregaon Park	130	18.538394,73.902304	31.12.2023	Jul-03	Operational	130.0	Activated Sludge Process		Nallah			7.7	9.7	32	10	Comply C-28		
119	Pune Municipal corporation	Mundhawa STP, S.No.2,3A,4 Mundhawa	45	18.547650,73.950455	31.12.2023	Feb-09	Operational	45.0	Sequential Batch Process		River			6.8	9.9	32.1	24	Comply C-29		
120	Pune Municipal corporation	Vithalwadi STP, S.No.20(P) Hingane	32	18.48378,73.828207	31.12.2023	Mar-09	Operational	32.0	Modified Activated Sludge Process		River			7.8	3.9	12	10	Comply C-30		
121	Pune Municipal corporation	Old Naidu STP, S.No.439 To 444 Pune final Plot No. 98 Kmdy Road	0	12.961056,77.646274	31.12.2023	Nov-88	Proposed 70	0.0	Activated Sludge Process		River			STP dismantled from site.	STP dismantled from site.	STP dismantled from site.	STP dismantled from site.	STP dismantled from site.		
122	Pune Municipal corporation	Baner STP, S.No.221 To 227 Baner	30	18.564744,73.776571	31.12.2023	Jan-11	Operational	30.0	Sequential Batch Process		River			7.9	5.1	16	11	Comply C-31		
123	Pune Municipal corporation	Kharadi STP, S.No.74, 75 Kharadi	40	18.547684,73.950533	31.12.2023	Feb-12	Operational	40.0	Sequential Batch Process		River			7.5	6.3	20	10	Comply C-32		
124	Pune Municipal corporation	New Naidu STP, S.No.439 To 444 Pune final Plot No. 98 Kmdy Road	115	18.5329,73.8686	31.12.2023	2010	Operational	115.0	Activated Sludge Process		River			7.7	3.8	12	10	Comply C-33		
125	Pune Municipal corporation	**Pashan STP**	1	18.5345, 73.7763	Applied for consent	25-Dec	Operational	1	Modified Activated Sludge Process		Pashan Lake			7.7	12.4	39.8	12	**Non Comply NC-50**		
126	Pune Municipal corporation	**Katraj Zoo STP**	2	18.4529061, 73.8611752	Applied for consent	25-Dec	Operational	2	Biological		Katraj Lake			8.3	5.1	16.1	14	**Comply C-34**		
127	Pune Municipal corporation	Pune Municipal Corporation, Botanical Garden, Pune 18.5660 / 73.8257	0		C2E is granted 18.05.2015	NA	Proposed 10 MLD	0	Extended Aeration Process	…	Nil		…					NA	NA	
128	Pune Municipal corporation	Pune Municipal Corporation, Baner, 18.564744 / 73.776571	0		C2E is granted 18.05.2015	NA	Proposed 25 mld.	NA	SBR				Tendering in Progress	..	..	..	..	NA	2027	
129	Pune Municipal corporation	Pune Municipal Corporation, Warje, Pune 18.4865 / 73.7968	0		C2E is granted 18.05.2015	NA	Proposed 28 mld	NA	Extended Aeration Process				Tendering in Progress	…	…	…	…	NA	2027	
130	Pune Municipal corporation	Pune Municipal Corporation, Vadgaon, Pune 18.4616 / 73.8169	0		C2E is granted 18.05.2015	NA	Proposed 26 mld..	NA	Extended Aeration Process				Tendering in Progress	…	…	…	…	NA	2027	
131	Pune Municipal corporation	Pune Municipal Corporation, Tanaji Wadi, 18.338226 / 73.853294	0		C2E is granted 18.05.2015	NA	Proposed 15 mld..	NA	Extended Aeration Process				Tendering in Progress	…	…	…	…	NA	2027	
132	Pune Municipal corporation	Pune Municipal Corporation,Naidu, 18.5329 / 73.8686	0		C2E is granted 18.05.2015	NA	Proposed 127 mld.	NA	Anoxic-Oxic Process (A2O)+Power				Tendering in Progress	…	…	…	…	NA	2027	
133	Pune Municipal corporation	Pune Municipal Corporation, Dhanori, Pune 18.5968 / 73.8969	0		C2E is granted 18.05.2015	NA	Proposed 33 mld..	NA	Extended Aeration Process				Tendering in Progress	…	…	…	…	NA	2027	
134	Pune Municipal corporation	Pune Municipal Corporation, Bhairoba, Pune 18.538394 / 73.902304	0		C2E is granted 18.05.2015	NA	Proposed 75 mld	NA	Anoxic-Oxic Process (A2O)+Power				Tendering in Progress	…	…	…	…	NA	2027	
135	Pune Municipal corporation	Pune Municipal Corporation, Mundhva, Pune 18.547650 73.950455	0		C2E is granted 18.05.2015	NA	Proposed 20	NA	SBR				Tendering in Progress	…	…	…	…	NA	2027	
136	Pune Municipal corporation	Pune Municipal Corporation, Kharadi, Pune 18.547684 / 73.950533	0		C2E is granted 18.05.2015	NA	Proposed 30 mld.	NA	SBR				Tendering in Progress	…	…	…	…	NA	2027	
137	Pune Municipal corporation	**Keshavagar**	**0**				Proposed 12	NA	SBR				Tendering in Progress	…	…	…	…	NA	2027	
138	Pune Municipal corporation	**Manjari bk**	**0**				Proposed 93.5	NA	SBR				Tendering in Progress	…	…	…	…	NA	2027	
139	Pune Municipal corporation	Ramtekadi	0				Proposed 10	NA	SBR				Under construction	…	…	…	…	NA	2027	
140	Pune Municipal corporation	Pune Municipal Corporation, Matsyabij Kendra, Pune 18.5235 / 73.9854	0		C2E is granted 18.05.2015	NA	Proposed 7	NA	SBR				Tendering in Progress	…	…	…	…	NA	2027	
141	Baramati Munucipal council	Gunawadi Road, Baramati	11.5	Lat- 18.134813 Long- 74.578484	NA	2019	Operational	11.5	SBR	11.5	11.5	NA	2 STP plants are uner progress	8.5	10	**31**	60	Non Comply NC-51		

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for prposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
142	Daund Municipal Council	Daund Municipal Council STP	4.2	18°28'03" N 74°35'39" E	Not renewed	2016	Non Opertaional	0	SBR	Nil	through nalla to river	0	NA					NA	NA	
143	Saswad Municipal Council	Saswad Municipal council STP	2	Latitude-18.3338993 Longitude-74.032845	Earlier Consent was valid upto 31.3.2017.Board has refused consent on 31.10.2018	2015	Operational	2	MBBR	1	through nalla to Karha river	1.4	proposed to provide 6 MLD STP, 10% civil work of STP is completed, and 50 % net work completed.	...	...	...	...	Not in operation-04 (Demolished)	2027	
144																				
145	**Dehu Nagar Panchayat, Dist. Pune**	**Dehu Nagar Panchayat, Dist. Pune**	**3**			**2025**	**Operational**	**3**	**SBR**					7.9	15.7	52.2	12	**Non Comply**		Pune2
146	Lonavala Municipal Council	Dongar Gaon, Lonavala	6	18.746393 73.431416	Not Obtained	1998	Opertaional	6	MBBR	NA	6	13.5	proposed 8 nos of STPs based on intigrated wetland technologies with proposed capacirty of 13.5 MLD (Combined)					NA	NA	Pune2
147	Shirur Municipal Council	Sr. No. 269, Sonar Ali, Shirur	6	18.826431 74.375059	Not Obtained	2013	Operational	5.2	SBR technology	5	0	0	Nil					NA		Pune2
148	Pune Cantonment Board	900 Boottee Street, Pune-!	20	Latitude 18.52 N, Longitude 73,87 E	Consent to operate - BO/JD(WPC)/UAN NO. 83623/20100010 16 Dtd. 27.10.2020	2018	Operational	9	SBR	Gardening - 5 acers	Mutha River-8 MLD	Nil	NA	7.6	6.4	20.1	14	Comply C-35		Pune2
149	Khadaki Cantonment Board	Gaddi Adda, Ward No. Tamela Chawl, Khadaki.	8	Latitude 18.571045 N, Longitude 73,84 E	Valid up to 31.05.2021	1991	Operational	6	Convetional type treatment	Gardening	Mula River	0	NA	7.4	34.5	96.4	24	Non Comply NC-53		Pune2
150	Khadaki Cantonment Board	East Khadali, Near Lokmanya Tilak Highschool	1.2	Latitude 18.554558 N, Longitude 73,86730 E		2003	Operational	1	Convetional type treatment	Gardening	Mula River	0	NA	7.9	27.9	88.4	26	Non Comply NC-54		
151	Alandi Municipal Council	Alandi Municipal Council STP	0				Proposed 4						Funds sanctioned under Pilgrimis Devlopment Scheme							
152																				
153	Pimpri Chinchwad Municipal Corporation	Chikhali Phase I- (Indrayani)	16	18.664711 73.803569	Consent granted for 22 STP dtd.09.03.2026 upto 31.10.2030	1987	Operational	11.5	Extended Aeration	oli	#VALUE!	31.109	1) DPR prepared for Augmenation of 30 MLD Bahtnagar STP to 45 MLD. DPR prepared and submitted to Technical Committee has sanctioned the proposal & submitted to Tender committee for approval. 2) Proposes to provide STP at Sr. no.91, 92 & 93 Chikhli,having STP capacity 12 MLD. 3) PCMC has recently started installation work of 3 MLD capacity STP at Ramdara Nalla the work is in progress & will be completed upto Dec-2023. 4) PCMC has recently started installation work of 7 MLD capacity STP at Bhosari the work is in progress & will be completed upto Dec-2023. 5) PCMC has proposed STP at Pimple Nilakh having capacity 15 MLD & proposed 5.0 MLD at Bopkhel under Amrut Yojana & PCMC funds respectively. 6) PCMC has proposes to provide STP having capacity 4 MLD at Sr. No.292.	7.6	4.3	12	11	Comply C-36		Pimpri Chinchwad
154	Pimpri Chinchwad Municipal Corporation	Chikhali Phase II (Indrayani)	16	18.664711 73.803569		2000	Operational	11.5	ASP					7.7	6.2	19.9	12	Comply C-37		

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														pH	BOD	COD	SS			
155	Pimpri Chinchwad Municipal Corporation	Chinchwad Phase I (Bhatnagar) (Pawana)	45	18.6285751 73.795442		2000	Operational	29.1	ASP	0	29.1			7.4	27.9	68	12	Comply C-38		
156	Pimpri Chinchwad Municipal Corporation	Chinchwad Phase II (Pawana)	30	18.6302577 73.7939078		2008	Operational	29.1	SBR	0	29.1			6.7	22.5	60	16	Comply C-39		
157	Pimpri Chinchwad Municipal Corporation	Sangvi Phase I (Pawana)	10	18.5760751 73.824546		2011	Operational	8.0.	ISBR	0				8.1	3.7	12.1	10	Comply C-40		
158	Pimpri Chinchwad Municipal Corporation	Kasarwadi I (Pawana)	40	18.6068105 73.8197588		1999	Operational	32.7	ASP	15	17.7			7.5	7.8	28.2	10	Comply C-41		
159	Pimpri Chinchwad Municipal Corporation	Kasarwadi II (Pawana)	40	18.6068105 73.8197588		2003	Operational	32.7	ASP					7.7	3.8	12.1	12	Comply C-42		
160	Pimpri Chinchwad Municipal Corporation	Kasarwadi III (Pawana)	40	18.6068105 73.8197588		July.2010	Operational	32.7	SBR					7.8	2.8	8.1	11	Comply C.-43		
161	Pimpri Chinchwad Municipal Corporation	Pimple Nilekh (Mula)	20	18.56604 73.790782		2007	Operational	18.5	Biotower	0	18.5			7.6	3.7	12	10	Comply C-44		
162	Pimpri Chinchwad Municipal Corporation	Ravet (Pawana)	20	18.641957 73.748192		2009	Operational	12.4	SBR	0	12.4			7.4	3.6	12	13	Comply C-45		
163	Pimpri Chinchwad Municipal Corporation	Akurdi (Pawana)	30	18.65089 73.778496		Jan. 2011	Operational	17.8	ISBR	0	17.8			7.2	6.2	15.9	13	Comply C-46		
164	Pimpri Chinchwad Municipal Corporation	Dapodi - Sangvi Phase II (Pawana)	20	18.578343 73.8247606		2012	Operational	16.7	SBR	0.65	16.05			7.5	5.1	16.1	12	Comply C-47		
165	Pimpri Chinchwad Municipal Corporation	Chahroli Phase I (Indrayani)	21	18.6506303 73.9258596		2013	Operational	17.9	SBR	0	17.9			7.5	6.4	20	14	Comply C-48		
166	Pimpri Chinchwad Municipal Corporation	Chahroli Phase II (Indrayani)	20	18.6506303 73.9258596		2019	Operational	17.9	SBR	0	17.90			7.6	3.7	12	14	Comply C-49		
167	Pimpri Chinchwad Municipal Corporation	Survey No.217, Bhosari (Indrayani)	7			2024	Operational	5		0	5.00	0	...	7.6	9.4	36.1	10	Comply C-50		
168	Pimpri Chinchwad Municipal Corporation	Kudalwadi STP on Ramdar nalla-(Indrayani)	3			2024	Operational	3		0	2.00	0	....	7.3	14.8	43.8	13	Comply C-51		
169	**Pimpri Chinchwad Municipal Corporation**	**Gat no.91,92,93, near River Residency, Dehu-Alandi road, Chikhali-Moshi, (Indrayani)**	12			2025	Operational	12.00	SBR					7.60	2.00	8.00	11.00	Comply C-52		
170	**Pimpri Chinchwad Municipal Corporation**	**Ankushrao Landge Natyagruha Bhosari (Pawana)**	5			2025	Operational	15.00	SBR					7.70	4.30	12.00	11.00	Comply C-53		
171	Pimpri Chinchwad Municipal Corporation	Walhekarwadi Survey no 94,Tal-Haveli, Dist-Pune. (Pawana)	4			2025	Operational	5.00	SBR					8.00	4.70	15.90	14.00	Comply C-54		Under Commissiong
172	Pimpri Chinchwad Municipal Corporation	Pimple- Nilakh (Phase-II)(Mula)	15			2025	Operational	15.00	SBR					7.60	3.70	12.00	10.00	Comply C-55		
173	Pimpri Chinchwad Municipal Corporation	Keshwanagar, Chinchwad (Pawana)	4			2025	Operational	4.00	SBR					7.50	15.00	5.00	12.00	Non Comply NC-55		
174	Pimpri Chinchwad Municipal Corporation	Bopkhel (Mula)	5			2025	Operational	5.00	SBR					7.60	14.00	4.50	14.00	Non Comply NC-56		
175																				
176	Solapur Municipal Corporation	Degaon STP	75.00	17.663260 & 75.857317	31/12/2026	8/24/2017	Operational	68	SBR	2.60	65.40	0	1) Under Construction - Desai Nagar STP - 20.00 MLD under Amrut Drainage scheme 2) New 50 MLD STP is proposed at Degaon in Amrut-2.0 Scheme.	7.4	2.4	8	11	Comply C-56		
177	Solapur Municipal Corporation	Kumathe STP	12.50	17.598227 & 75921544	31/12/2026	3/29/2018	Operational	12.5	SBR	0.50	12.00	0		7.6	9.4	32	14	Comply C-57		
178	Solapur Municipal Corporation	Pratap Nagar STP	15.00	17.608417 & 75.866364	31/12/2026	3/26/2018	Operational	15	SBR	0.50	14.50	0		6.9	6.4	20	10	Comply C-58		
179	**Barshi Municipal Council**	**Aatri krushi mandir, kasarwadi road barshi**	**18.5**	Lat. 18.21761 Longi- 75.69546		22-Aug	**Operational**	**8.5**	SBR	0	8.5	0	DPR is in process for 1 sewage network	6.7	10	**17**	60	Non complied NC-57		Solapur
180	Pandharpur Municipal Council	STP Gopalpur,Pandharpur	15.5	Lattitude-17.654721 Longitude-75.342168	Applied	2013	Operational	15.5	SBR	2.5	13	4	1) Proposed STP and underground drainage expansion area is under process 2) DPR proposal for 13 MLD sent for Administrative approval	8.2	3.5	12	12	Comply C-59		
181	Pandharpur Municipal Council	STP, 65 Acre,Pandharpur	2.5	Lattitude-17.689674 Longitude-75.343068	Not Applied	2019	Operational	0.5	SBT	0.5	0			7.8	2.1	8	15	Comply C-60		
182																				

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for proposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
183	Mahabaleshwar Municipal Council	Compartment no. 79(City Survey no.257/1) behind Karmachari Vasahat, At-Mahabaleshwar, Tal-Mahabaleshwar,	4	17.921177, 73.658819	31/03/2026	##########	Operational	2	MBBR	2	-	0	NA	7.6	##########	##########	##########	Compliied C-61		Satara
184	Mahabaleshwar Municipal Council	at Survey No.626, near Dhobi Ghat,At-Mahabaleshwar, Tal-Mahabaleshwar, Dist-Satara	1	17.925583, 73.648926		2013	Operational	0.5	SBR	0.5	-	0	NA	7.3	9.1	28.1	11	Compliied C-62		Satara
185	Panchagani Municipal Council	Survey No. 83/2 near Siddharthnagar,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	0.65	17.914151, 73.802782	31/12/2021 applied for renewal of consent	2011	Operational	0.65	MBR	0.65	-	0	NA	7.1	7.4	24.1	10	Compliied C-63		Satara
186	Panchagani Municipal Council	Plot no. 497/4 & 5 near Shivajinagar,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	0.35	17.918896, 73.795987		2011	Operational	0.35	MBR	0.35	-	0	NA	7	5.2	16.1	13	Compliied C-64		Satara
187	Panchagani Municipal Council	Hindu Crematorium,At-Panchgani, Tal-Mahabaleshwar, Dist-Satara	1.5	17.927506, 73.800127		2015	Operational	1.5	MBR	1.5	-	0	NA	7.4	5.1	16.1	10	Compliied C-65		Satara
188	Karad Municipal Council	Bara Dabari, Karad, Tal-Karad, Dist-Satara	12.5	Lat-17.27702200 Long-74.19371500	31/12/2023 renewal application rejected	2017	Operational	9.5	MBBR Technology	For Irrigation Perpose	9.5	0	NA	7.2	112	280	120	Non Compliied NC-58		Satara
189	Malkapur Municipal Council	A/p-Malkapur Tal Karad Dist-Satara	5	LAT -17.274381 LONG-74.178125	31/12/2024	2017	Operational	5	MBR		4.65	0	Nill	7.4	21.4	83.7	10	Non Compliied NC-59		Satara
190	Malkapur Municipal Council	,A/p-Malkapur Tal Karad Dist-Satara	3	LAT-17.24215 LONG-74.178859		2018	Operational	3	MBR		2.025	0	Nill	7.2	6.2	23.9	12	Compliied C-66		Satara
191	Satara Municipal Council	Municipal Council STP	0		Not Applied		5 MLD, constructed, but yet not commissioned	…	..	..	…	..	DPR prepared. Budget sanctioned of 50cr.	Proposed				5 MLD, constructed, but yet not commissioned	5 MLD, constructed, but yet not commissioned	Satara
192	Satara Municipal Council	Municipal Council STP	0		Not Applied		Proposed 17.5	…	..	..	…	..	DPR prepared. Budget sanctioned of 50cr.					Proposed STP		Satara
193	Wai Municipal Council	Wai Municipal Council STP	0		Not Applied		Proposed 6	…	..	..	…	..		Proposed				Proposed STP		Satara
194	Phaltan Council, Dist satara	Phaltan Council, Dist satara	0		Not Applied		Proposed 5.5 & 2.5 MLD. (90% work completed.)	…	..	..	…	..		Proposed 5.5 & 2.5 MLD. (90% work completed.)				Proposed 5.5 & 2.5 MLD. (90% work completed.)	Proposed 5.5 & 2.5 MLD. (90% work completed.)	Satara
195																				
196	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (76 MLD)Kasaba Bavada, Kolhapur	76	16.736989 74.245694	31.10.2025	2014	Operational	83.6	SBR	NIL	83.6	42.4 MLD	Proposed (under construction) 6 MLD	7.2	3.6	12	23	Complied C-67		SRO Kolhapur
197	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (17 MLD)Dudhali, Kolhapur	17	16.697336 74.226921	31.10.2025	2018	Operational	18.7	SBR	NIL	18.7	42.4 MLD	Proposed (under construction) 6 MLD	7.3	8	24	16	Complied C-68		SRO Kolhapur
198	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (6 MLD) Dudhali, Kolhapur	6	16.697336 74.226921	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	---	June. 2026	SRO Kolhapur
199	Kolhapur Municipal Corporation, Kolhapur	Kolhapur Municipal Corporation STP (4 MLD) Bawda, Kolhapur	4	16.736989 74.245694	31.10.2025	2023	Operational	NA	SBR	NA	NA	42.4 MLD	Proposed (under construction) 6 MLD	7.3	16	48	14	Non Complied NC-60		SRO Kolhapur
200	Sangli Municipal Corporation	Dhulgaon STP 27 MLD (Oxidation pond)	27	16.9370978 74.6702849	Application under Process	2015	Non Operational	0.0	Oxidation Pond	NA	NA	0	NA	--	--	--	--	Not in Operation-05	Not in Operati	SRO Sangli
201	Sangli Municipal Corporation	STP at Miraj, Bedag road,- 9.2 MLD (Oxidation pond)	9.2	16.9528618 74.6870644	Application under Process	1970	Non Operational	9.2	Oxidation Pond	NA	Discharge of treated effluent in to River through various Nallas	NA	NA	NA	NA	**NA**	NA	NA		SRO Sangli

Sr. No.	Name of the Town with no. of STP	Location of the Sewage Treatment Plant (STP)	Sewage Treatment Plant (STP) Installed Capacity (MLD) STP wise	Coordinates (Latitude & Longitude) of STP	Consent Status	STP Commissioned in (Year)	Status (Operational / Non-Operational / Under Construction)	Present capacity/ utilization (MLD)	Technology	Use of Treated sewage with Quantity (MLD)	Discharge of treated sewage (Waterbody) (MLD)	Present Gaps in Sewage Management (MLD)	Action plan for Gaps in Sewage Management (MLD)	Compliance Status (in mg/Lit except pH)				Compliance Status (Comply / Non-Comply)	Time line for prposed STPs	SRO Jurisdiction
														pH	BOD	COD	SS			
202	Sangli Municipal Corporation	Hamumannagar STP 100 Footy road(Commising date-23/7/2018)	23.5	16.8436206 74.5820353	C to E granted vide dtd. 04.06.2015 which was valid for period upto commissioning of the unit or 5 year whichever is earlier. Applied for consent to first operate	2018	Operational	23.5	SBR	Treated effluent used for gardening/fire purpose	NA	NA	NA	7.7	20	52	12	Non Complied NC-61		SRO Sangli
203	Sangli Municipal Corporation	SMKC Bedag road Miraj	0	16.9528618 74.6870644	NA	NA	Proposed 22.5 mld. **(Now under trial)**	NA	SBR	NA	NA	NA	NA	NA	NA	NA	NA		..	SRO Sangli
204	Ashta Municipal Council	Ashta Municipal Council STP	0				Proposed 5.5 mld						DPR sent for approval							
205	Islampur Municipal Council	Islampur Municipal Council STP	0				Proposed 7	ma					Land acquisition under progress for STP, 23.58 Cr grant from govt and 21.0 Cr aswell is received.							
206	Islampur Municipal Council	Islampur Municipal Council STP	0				Proposed 5													
207	Ichalkaranji Municipal Council	Ichalkaranji Municipal Council (STP 20 MLD) Old Sangli Naka, Ichalkaranji	20	16.709583 74.478379	Obtained Consent to Establish	1995	Not in operation for upgradation	20	SBR	NIL	20	2	Proposed STP	7.6	4.8	16	19	Comply C-69		SRO Kolhapur
208	Ichalkaranji Municipal Council	Ichalkaranji Municipal Council (STP 18 MLD)Ichalkaranji STP Takawade	18	16.684993 74.512667	NA	NA	Operational	18	SBR	NIL	18	2	Proposed STP	7.5	10	32	14	Comply C-70		SRO Kolhapur
209	Malvan Municipal Council	Malvan Council	0	NA	Obtained Consent to Establish	NA	Proposed 4	NA	NA	NA	NA	C to E granted by the Board to Malvan Nagarpalika dated 06.10.2016, however not submitted STP details & not submitted application for consent to operate. There is no any progress regarding construction & commissioning of STP.	NA	NA	NA	NA	NA			
210																				
211	Chattrapati Sambhaji Nagar Municipal Corporation	Kanchanwadi - Nakshtrawadi, Chattrapati Sambhaji Nagar	161	(19-50-14.3N) (75-17-18.2 E)	28.02.2026	23.12.2017	Operational	70	SBR	70	70	0	NA	7.7	24	80	30	Non Comply NC-62		
212	Chattrapati Sambhaji Nagar Municipal Corporation	Padegaon	10	(19-53-09.8N) (75-17-34.8E)	28.02.2026	24.04.2018	Operational	2.5	SBR	2.5	2.5	0	NA	7.7	22	68	24	Non Comply NC-63		
213	Chattrapati Sambhaji Nagar Municipal Corporation	Salim Ali Lake	0	(19-53-57.26N)(75.20.32.23E)	.....	28.02.2013	**Upgradtion 5 mld.**	0	SBR	0	Presently upgradation of STP is in progress and sewage is diverted to Kanchanwadi STP which has sufficient capacity.							Presently upgradation of STP is in progress and sewage is diverted to Kanchanwadi STP which has sufficient capacity.		
214	Chattrapati Sambhaji Nagar Municipal Corporation	At Zalta,	35	(19-51-10.9N) (75-25-06.20E)	28.02.2026	16.05.2018	Operational	7.5	SBR	7	7	0	NA	7.9	24	**88**	32	Non Comply NC-64		
215	Chattrapati Sambhaji Nagar Municipal Corporation	Banewadi	0	NA			Proposed 10	NA												
216	Paithan Municipal Council	Paithan Municipal Council STP	0	19028'31.79" N 75025'11.67" E	....	...	Proposed 8.8	...	...	...	...	...	Budget 46 Cr Sanctioned.							

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														pH	BOD	COD	SS			
217	Beed Municipal Council	Beed Municipal Council, STP	35 MLD proposed	Site not idetified	...	..	Proposed-35 MLD	...	...	...	..	..	Budget 165 Cr Sanctioned.	Proposed .As per letter received from CO, MC Beed the land is yet not finalize and at present there is no any physical progress at site.	...	...	..	....	Proposed .As per letter received from CO, MC Beed the land is yet not finalize and at present there is no any physical progress at site.	....
218	Latur Municipal Corporation	Latur Municipal Corporation Proposed STP	0				Proposed 40	NA	SBR	NIL	0	40	Budget 139 Cr Sanctioned.	--	--	--	--			
219	Latur Municipal Corporation	Latur Municipal Corporation Proposed STP	32	18.4579133, 76.5895142	Consnent to Establish dated 09.02.2023	Dec-25	under construction	NA	SBR	0	0	32	Work Order Issued for 32 MLD STP dated 16.02.2021. 100% work completion. (Part 1) Civil Work 100% 2) Mechanical work 99%) Excavation Completed, Trunk main 12 Km layed. 3) Trunk Main 100%	--	--	--	--	--	by dec 2027	SRO Latur
220	Nanded Waghala Municipal Corporation	Elichpur	30	190.08`.45``N 770.21`.28``E	Consent valid upto 31.12.2021	Nov. 2014	Operational	18.0	ASP	18	18	0	0	2.8	42	**152**	31	Non-Comply NC-65	,....	SRO Nanded
221	Nanded Waghala Municipal Corporation	Bondhar	87	190.09`.17``N 770.20`.44``E	Consent valid upto 31.12.2021	Nov. 2014	Operational	35.0	ASP	35	35	0	0	5.2	48	**168**	30	Non-Comply NC-66	,....	SRO Nanded
222	Nanded Waghala Municipal Corporation	Sangvi	15	190.11`.36``N 770.20`.03``E	Consent valid upto 31.12.2026	Dec. 2018	Operational	10.0	ASP	10	10	0	0	4.3	52	**180**	42	Non-Comply NC-67	....	SRO Nanded
223	Nanded Waghala Municipal Corporation	Dankin	10	-	-	Sep-25	Operational	10	MBBR	7	7	3	--	9.3	38	160	41	Non-Comply NC-68	Sam ple Colle	SRO Nanded
224	Hingoli Municipal Council	Nagar parishad colony, Hingoli	15	19.704739521258798, 77.1466563269563	Not applied	Dec-25	Operational	6	SBR	3	3	3	--	8.8	4	16	115	Non-Comply NC-69	....	SRO Parbhani
225																				
226	Nagpur Municipal corporation	Bhandewadi	200	21° 8'16.07"N 79° 9'23.92"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	2018	Operational	200.0	SBR	0	200	1) Total sewage generation is 520 MLD. 2) Present Treatment capacity is 345.3 MLD & 3) Present gap in treatment is of 174.7 MLD.	1) 5 no. of STPS of capacity of 58.2 MLD are under construction.2) for balanced quantities NMC has proposed treatment facilities under Nag River rejuvenation program.	8.6	**12.6**	**32**	20	Non Comply NC-70		Nagpur1
227	Nagpur Municipal corporation	Bhandewadi	130	21"08'12.8"N 79°09'32.8"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	2016	Operational	130.0	SBR	130	0			8	**9.6**	**24**	18	Non Comply NC-71		
228	Nagpur Municipal corporation	Mankapur	5	21"11'25.05"N 79°04'44.6"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	2017	Operational	5.0	MBBR	0	5			8.5	**12.6**	**32**	20	Non Comply NC-72		

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														pH	BOD	COD	SS			
229	Nagpur Municipal corporation	Mokshadham	5	21"08'18.4"N 79"05'44.6"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	2017	Operational	5.0	MBBR	0	5			8.5	**9.1**	**36**	18	Non Comply NC-73		
230	Nagpur Municipal corporation	Kachimet (NIT)	1	21"09'6.61"N 79"1'12.84"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	2018	Operational	1.0	SBT (Soil Bio Tech)	1	0			8.5	16.1	**40**	14	Non Comply NC-74		
231	Nagpur Municipal corporation	Sonegaon (NIT)	0.3	21"05'58.78"N 79'02'58.6.0"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	Sept. 2019	Operational	0.3	Phytorid bed Trickling Filter	0	0.3			8.5	9.2	**32**	12	Comply C-71		
232	Nagpur Municipal corporation	Hazari Pahad (NIT)	4	21"09'57.80"N 79"1'36.33"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	Oct. 2019	Operational	4.0	SBR	0	4			8.5	**9**	**36**	16	Comply C-72		
233	Nagpur Municipal corporation	Somalwada-1(Ongoing work by NIT)	20	21"05'13.50"N 79"4'30.76"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	…	Operational	20.0	--	0	0			8.6	10.5	**28**	15	Non Comply NC-75	NA	
234	Nagpur Municipal corporation	Somalwada-2 (Ongoing work by NIT)	20	21"05'16.48"N 79"4'17.85"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	…	Opertaional	2	SBR	0	….....			8.6	8	**24**	10	Comply C-73		
235	Nagpur Municipal corporation	Ambazari (NIT)	3.2	21"07'46.42"N 79"1'3.69"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	…	Opertaional	NA	Phytorid bed Trickling Filter	0	….....			8.6	9.6	36	11	Comply C-74		
236	Nagpur Municipal corporation	Dabha(NIT)	5	21"10'118.33"N 79"00'42.29"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	…	Operational	5.0	SBR	0	….....			5.5	**14.5**	**36**	24	Non Comply NC-76		
237	Nagpur Municipal corporation	Ittabhatti(NIT)	10	21"10'35.56"N 79"07'46.50"E	Consent to operate for Nagpur Municipal Corporation valid up to 30.04.2027	…	Operational	10	SBR	0	….....			8.7	**9.8**	**24**	16	Comply C-75		
238	Kamptee Municipal Council	Kamptee Municipal Council STP	0				Proposed 12.5						Technical approval from MJP and land approval proposal is pending at Collector Office, Nagpur	..	..	..	..	NA		

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														pH	BOD	COD	SS			
239	Mouda Nagar Panchayat	Nagpur Road	0				Proposed 1							..	..	..	..	NA		SRO Nagpur-2
240	Bhandara Municipal Council	Bhandara Municipal Council STP	0				Proposed 15 mld..							..	..	..	..	NA	2027	SRO Bhandara
241	Pauni Municipal Council	Pauni Municipal Council STP	0				Proposed 7							..	..	..	..	NA	2027	SRO Bhandara
242	Hinganghat Municipal Council	Pili Mazid Bhimnagar Ward, Hinganghat.	10	Lat-20.560296 & Long-78.837956	Consent not obtained & not yet applied	NA	Operational	3.5	ASP	NA	NA	NA	NA	8	18	29	68	Non Complied NC-77	NA	Nagpur2
243	Hinganghat Municipal Council	Pili Mazid Bhimnagar Ward, Hinganghat.	3.5	Lat-20.560296 & Long-78.837956	Consent not obtained & not yet applied	NA	Operational	3.5	ASP	NA	NA	NA	NA	8.4	15	31.5	76	Non Complied NC-78	NA	Nagpur2
244	Wardha Municipal Council	Wardha Municipal Council	0	Lat - 20.734478 Long - 78.612634	Not obtained	NA	Under Construction - 10 MLD	0		NA	NA	NA	NA	NA	NA	NA	NA	Under Construction - 10 MLD	2026	Nagpur2
245	Gondia Municipal Council	Gondia Municiapal Council	0		Not obtained	NA	proposed of 12 MLD	0		NA	NA	NA	NA	NA	NA	NA	NA	NA	Dec-25	SRO Bhandara
246																				
247	Amravati Municipal Corporation	STP-1 –Lalkhadi,	44	ingoli	31-07-2006. Applied for consent to operate for STP of capacity 30.5 mld on 01-10-2011. Application submitted to Board office on 01-10-2011	2017	Operational	44.0	ASP	0	44	Gaps -18.5	Zone wise 5 nos STP's are proposed of capacities -14.5 MLD, 8.0 MLD, 10.5 MLD,5.5 MLD, 12.0 MLD= Total 50.5 MLD	7. 9	**12. 5**	32	11	Non-comply NC-79		Amravati1
248	Amravati Municipal Corporation	STP-2-Lalkhadi	30.5	20.56'23.97"N 77.43'42.94" E		2013	Operational	30.5	ASP	0	30.5			8.2	**5.8**	56	13	Non-comply NC-80		
249	Amravati Municipal Corporation	Amravati Municipal Corporation Proposed STP	0				Proposed 16						DPR Prepard by MJP Amravati and submitted to Higher Authorities of MJP for necessary approvals	...	...	...	...	...	...	
250	Amravati Municipal Corporation	Amravati Municipal Corporation Proposed STP	0				Proposed 12							...	...	...	...	NA		
251	Akola Municipal Corporation	Shiloda	30	Lati- 20.752263 Long - 76.992215	NA	NA	Operational	30	SBR	30	0	0	NA	8.8	**4.4**	74	10.8	Non comply NC-81	NA	Akola
252	Akola Municipal Corporation	PDKV	7	Lati- 20.711595 Long - 77.02539	NA	NA	Operational	7	SBR	7	0	0	NA	8.8	**4.9**	68	13.6	Non Comply NC-82	NA	Akola
253	Shegaon Municipal Council	S.No. 752/1, Charmori, Shegaon, Dist.-Buldana	7	Lat. 20.47'38.8" N Longi. 76.42'15.9" E	Board has granted consent C to O vide no RO-Amravati/Consent /1901001356 dtd. 18/01/2019 valid upto 30/11/2021.	2015	Operational	3.5	MBR			NA	NA	8	13	**48**	28	Non comply NC-83	Not in operation	Akola
254	**Shegaon Municipal Council**	**Gut No. 401/1, Shegaon Part 2, Alsana Road, Shegaon, Tal. Shegaon Dist. Buldhana**	2	Lat. 20.47'38.8" N Longi. 76.42'15.9" E			Operational	2	MBR	2		NA	NA	11.1	20	318	456	Non comply NC-84		Akola
255	**Washim Municipal Council**	**Sr. No. 259,260,261 & 262 ,Near Chamunda Devi Temple,Washim Tq. Washim**	8	20.092752-20.533N , 77.136964-77813E	Board has granted consent C to E vide no RO-Amravati/Consent /1706000108 dtd. 06/06/2017	NA	Operational	4	SBR	0	0	0	NA	7.8	12.9	32	12	Non comply NC-85	NA	SRO Amravati 2
256																				

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														pH	BOD	COD	SS			
257	Chandrapur Municipal Corporation	Pathanpura	45	19°56'02"N 79°17'55"E	Board has granted consent C to 1st Operate vide no Format1.0/CC/UAN No.MPCBCONSENT-0000139507/CO/2211002349 dtd. 28/11/2022 valid upto 31/10/2025	2014	Operational	24.0	MBBR	0	24	0	0	8.2	7.5	20	16	Comply C-76		Chandrapur
258	Chandrapur Municipal Corporation	Rehmat Nagar	25	19°57'08"N 79°17'02"E	Board has granted consent C to 1st Operate vide no Format1.0/CC/UAN No.MPCBCONSENT-0000139507/CO/2211002349 dtd. 28/11/2022 valid upto 31/10/2025	2014	Operational	22.0	MBBR					7.9	5.5	16	12	Comply C-77		
259	Chandrapur Municipal Corporation	Azad Garden	0.5	Sewage Reused by CTPS	-	-	Sewage Reused by CTPS	0.5	Sewage Reused by CTPS	-	-	-	-	Sewage Reused by CTPS	-	-	Sewage Reused by CTPS	**Comply - 82**	Sewage Reused by CTPS	
260	Gadchiroli Municipal Council	Bormala Road, Gadchiroli	11.5	20°11'50"N 79°58'59"E			Operational	**5**	SBR					7.6	7	20	13	Comply C-78	**STP recently started, its JVS will be collected**	
261	Ballarpur Municipal Council	Near Solid Waste Management Plant, Survey No. 22	0	19°50'18.34"N 79°21'23.03"E			Proposed 7.5							…	…	…	…	NA	Dec-25	
262	Ballarpur Municipal Council	Visapur Road, Survey No. 86/2	0	19°51'28.04"N 79°20'17.00"E			Proposed 8.5							…	…	…	…	NA	Dec-25	
263	Bramhapuri Municipal Council	Bramhapuri Municipal Council STP	0				Proposed 7						DPR submitted to MJP for approval	…	…	…	…	NA		
264	Rajura Municipal Council	Rajura Municipal Council STP	0				Proposed 5.5 mld.						DPR prepared by MJP	…	…	…	…	NA		
265	Ghuggus Nagar Parishad, Dist-Chandrapur	Ghuggus Nagar Parishad, Dist Chandrapur	0				Proposed 3.6 mld.						DPR prepared by MJP					NA	2028	

Annex -III 56 Riverwise STP Capacity & upcoming STP details

S.No.	Name of River	PRS Stretch	District	RO/SRO	Priority CPCB 2018	CPCB 2022	CPCB 2025	As Per MPCB 2024-25	STP details	No. of Existing STP.	Name of Existing STP	No. of under construction STP	Name of under construction STP	No. of proposed STP	Name of proposed STP	STP details
1	Godavari	PRS Stretch is from Someshwar temple (Nashik district) to Rahed (Nanded district).	Nashik to Nanded	Nashik and CSN	1	2	3	3	further Columns	16	**1) Triyambakeshwar** Municipal Council -Two no. of STP's of 1.4 MLD and 0.5 MLD capacity are provided and are in operation. **2) Nashik**-existing 11 STP is 392.5 MLD but at presently only 242.5 MLD sewage is treated in 11 no. of STP's. Name and capacity of 11 STP are as below :- Chehedi (Ph- I) 22 MLD capacity, Chehedi (Ph- II) 21 MLD capacity, Panchak (Ph- I) 7.5 MLD capacity, Panchak (Ph- II) 21 MLD capacity, Panchak (Ph- III) 32 MLD capacity, Tapovan (Ph- I) 78 MLD capacity, Tapovan (Ph- II) 52 MLD capacity, Agar takli (Ph- I) 70 MLD capacity, Agar takli (Ph- II) 40 MLD capacity, Gangapur (Ph- I) 18 MLD capacity, Pimpalgaon basvant (Ph- I) 32 MLD capacity. **3) Nanded**-existing 3 STP are as further :- Elichpur-30 MLD capacity, Bondar-87 MLD capacity, Sangvi-15 MLD capacity.	4	1) 13 MLD at Kopargaon, 2) 8 MLD at Paithan, 3) 10 MLD at Nanded Dunkin STP 4) 4.5 MLD at Triyamkeshwar	4	3 at Nashik and 1 at Gangakhed	Godavari river is flowing from Nashik district upto Nanded district in Maharashtra. PRS Stretch is from Someshwar temple (Nashik district) to Rahed (Nanded district). In this PRS area there are 06 major ULB are located along the bank of river, namely Triyambakeshwar Muncipal Council, Nashik Municipal Corporation, Kopargaon Municipal Council, Paithan Municipal Council, Gangakhed Municipal Council, Nanded Municipal Corporation. From Triyambakeshwar Municipal Council 4 MLD sewage is generated. Two no. of STP's of 1.4 MLD and 0.5 MLD capacity are provided and are in operation. At presently near about 2.1 MLD untreated sewage is discharged into Godavari river. but 1 STP. of capacity 4.5 MLD was proposed by this MC. Its civil work, mechanical work etc. is in progress. After installation of this above said STP Godavari river quality will improve. Nashik Municipal Corporation 413 MLD sewage is generated. At presently near about 70.5 MLD untreated sewage is discharged into Godavari river. Capacity of existing 11 STP is 392.5 MLD but at presently only 242.5 MLD sewage is treated in 11 no. of STP's. Name and capacity of 11 STP are as below :- Chehedi (Ph- I) 22 MLD capacity, Chehedi (Ph- II) 21 MLD capacity, Panchak (Ph- I) 7.5 MLD capacity, Panchak (Ph- II) 21 MLD capacity, Panchak (Ph- III) 32 MLD capacity, Tapovan (Ph- I) 78 MLD capacity, Tapovan (Ph- II) 52 MLD capacity, Agar takli (Ph- I) 70 MLD capacity, Agar takli (Ph- II) 40 MLD capacity, Gangapur (Ph- I) 18 MLD capacity, Pimpalgaon basvant (Ph- I) 32 MLD capacity. There is gap of 70.5 MLD. But to meet this gap this MC has proposed new additional STP's, whose details stated as further :- New 3 additional STP in Nashi City are sanctined by GOM. Name of these 3 are as futher :- Tapovan (Ph- III) 50 MLD capacity, Agar takli (Ph- III) 90 MLD capacity, Agar takli (Ph- IV) 70 MLD capacity (thus total proposed STP capacity 50+90+70=210 MLD) Work order to them is issued. Expected to complete by Dec 2026. (Before upcoming Sihasta Kumbhamela) .After installation of this above said STP Godavari river quality will improve. Kopargaon MC - From Kopargaon MC 9.98 MLD sewage is generated. At presently near about 9.98 MLD untreated sewage is discharged into Godavari river. 13 MLD additional STP for Kopargaon Town was also Proposed & Tender process is completed, work order recently given to selected agency. Paithan MC :- From Paithan MC 6.88 MLD sewage is generated. At presently near about 6.88 MLD untreated sewage is discharged into Godavari river. 8 MLD STP work is in progress. Gangakhed MC :- From this MC 4 MLD sewage is generated. At presently near about 4 MLD untreated sewage is discharged into Godavari river. 10 MLD STP is proposed under SBM 2.0 Nanded Municipal Corporation :- From Nanded MC 70 MLD sewage is generated. At presently 3 MLD untreated sewage is discharged into Godavari river. At presently about 67 MLD sewage is treated in 3 no. of STP's. Name of existing 3 STP are as further :- Elichpur-30 MLD capacity, Bondar-87 MLD capacity, Sangvi-15 MLD capacity. New 1 additional STP (name of STP-Dunkin STP-Chunal nallah) in Nanded City is recently completed and which is under trial, whose capacity is 10 MLD but at presently it is operated only for 7 MLD capacity, hence there is gap of 3 MLD.
2	Kalu	PRS area of Kalu river is along Atale village.	Thane	SRO Kalyan 1	1	4	1	2	further Columns	1	(new 21 MLD STP at Ambivali-Vadavali) taken in operation by KDMC.	0	0	0	0	Sewage (about 7.6 MLD) from Titwala area under KDMC jurisdiction was entering into kalu river without any treatment. From nearby nallahs in Titwala area (and new building constructions in Titwala area) 7.60 MLD sewage was generated, but out of which 5 MLD has been diverted by KDMC to existing 21 MLD capacity STP located at Ambivali (Vadavali). Till date remaining 2.6 MLD untreated sewage is discharged into Kalu river through Balyani nalla . For that Maharashtra Pollution Control Board is taking follow up with KDMC for this.
3	Kundalika	PRS Stretches from Roha to Salav.	Raigad	Raigad 2	1	3	3	3	further Columns	0	0	1	Roha STP of 5 MLD (work order issued to selected party through tender procedure)	0	0	Roha Municipal Council has given a work order for Roha underground sewerage scheme under Maharashtra Suvarn Jayanti Nagarotthan dtd. 06.09.2024. Council has proposed to install 5 MLD STP of SBR Technology. The stipulated time period for the completion of project is 18 months. Currently Roha Municipal underground sewerage scheme work has been started by contractor. Work order is issued dtd. 06.09.2024. After installation of this above said STP Kundalika river quality will improve.

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4	Mithi	PRS stretch is Mithi river (Powai)	Mumbai	Mumbai 2	1	1	1	1	further Columns	1	(8 MLD at Powai)	7	2464 MLD capacity under construction/expansion/ aggumentation of 7 STP's	4	In Phase II 4 STP of 485 MLD capacity are proposed for entire Mumbai city, break up as further Malad-151, Varsova-60, Ghatkopar-167, Bhandup-107	Specially for Mithi river catchment area 8 MLD STP at Powai is constructed and made operational by BMC. Mithi river water is not used for drinking purpose. In dry weather conditions mithi river flow is 309 MLD. In dry weather conditions it carries sewage from slum area hence its BOD is on higher side. MCGM has existing STP of 2733 MLD Capacity. New STP construction/upgradation of existing STP/augmentation of existing STP of capacity of 2949 MLD is in progress in two phases (Phase I = 2464 MLD, Phase I = 485 MLD).
5	Morna	PRS area is from Akola to Takalijalam.	Akola	Akola	1	3	4	2	further Columns	2	Akola - (30 MLD at Shiloda + 7 MLD PDKV)	0	0	1	71 MLD at Akola	Akola :- From Akola MC 64 MLD sewage is generated. Out of that 37 MLD sewage is treated in existing 2no. of STP's located at Shiloda (30 MLD Capacity) and PDKV (7 MLD Capacity). (Total Capacity 30+7=37 MLD) Remaining 27 MLD sewage is untreated. However to take care of that untreated sewage Akola MC has proposed additional STP of 71 MLD whose DPR is prepared under Amrut 2.0 scheme, tender issued to selected agency and the contractor has completed about 10% civil work of the same and it is expected to complete within next 2 years, then onwards untreated sewage from Akola MC will not enter into Purna river though Morna river. After installation of this above said STP Morna river quality will improve.
6	Mula	polluted stretch is from Bhopodi to Aundh gaon.	Pune	Pune 1	1	2	2	2	further Columns	9	List of Old existing 9 STP'S is as further :- Bhopodi 18 MLD, Bhairoba 130, Erandwane 50, Tanajiwadi 17, Vithhalwadi 32, Mundava 45, Dr. Naidu (New) 115, Baner 30, Kharadi 40 MLD (At presently Total treatment capcity of these above said 9 STP's is 477 MLD,	11	Information about under construction (NRCD – JICA FUND) STP is as further :- 90 % Construction work 11 STP of total capacity 396 MLD, namely STP at Dr. Naidu hospital(127 MLD), Baner25, Tanajiwadi 15, Bhairoba 75, Mundava 20, Kharadi 30, Waraje 28, Wadgaon 26, Botanical garden 10, Dhanori 33, Mastya beej Kendra 7 MLD. .NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr.	13	5+8= 13 proposed STP. Information about proposed (Self FUND of PMC/ GOM FUND) STP is as further :- A) 11 villages are included in the jurisdiction of PMC. For which 5 no. of STP's of total capacity 67.50 MLD are proposed by PMC. :- In addition to that -B) 23 villages are also included in the jurisdiction of PMC. For which 8 no. of STP's of total capacity 197 MLD are proposed by PMC. (67.5 + 197 = 264.50 MLD proposed for newly added villages.)	Mula river is in Pune City. Its polluted stretch is from Bhopodi to Aundh gaon. At presently 980 MLD sewage is generated from Pune Municipal Corporation area, Out of which 477 MLD is being treated in existing 9 no. of STP's . while 503 MLD sewage is not treated by PMC. List of Old existing 9 STP'S is as further :- Bhopodi 18 MLD, Bhairoba 130, Erandwane 50, Tanajiwadi 17, Vithhalwadi 32, Mundava 45, Dr. Naidu (New) 115, Baner 30, Kharadi 40 MLD (At presently Total treatment capcity of these above said 9 STP's is 477 MLD, which will be 566 MLD after agumentation/ Expansion) Information about under construction (NRCD – JICA FUND) STP is as further :- 90 % Construction work 11 STP of total capacity 396 MLD, namely STP at Dr. Naidu hospital(127 MLD), Baner25, Tanajiwadi 15, Bhairoba 75, Mundava 20, Kharadi 30, Waraje 28, Wadgaon 26, Botanical garden 10, Dhanori 33, Mastya beej Kendra 7 MLD. .NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. After completion of new STP quality of Mula will improve. Information about proposed (Self FUND of PMC/ GOM FUND) STP is as further :- A) 11 villages are included in the jurisdiction of PMC. For which 5 no. of STP's of total capacity 67.50 MLD are proposed by PMC. :- In addition to that -B) 23 villages are also included in the jurisdiction of PMC. For which 8 no. of STP's of total capacity 197 MLD are proposed by PMC. (67.5 + 197 = 264.50 MLD proposed for newly added villages.) F
7	Mutha	stretch is from Khadkwasla dam to Shivaji nagar.	Pune	Pune 1	1	1	2	1	further Columns							
8	Mula-Mutha	stretch is from Theur to Mundava bridge.	Pune	Pune 1	2	2	2	2	further Columns							

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9	Nira	PRS Stretch is from Sangvi to Shindewadi.	Pune, Satara & Solapur	Satara & Solapur	1	3	3	1	further Columns	0	0	2	02(Phaltan - 2.5 at Shivaji nagar + 5.5 MLD at shetinalla)	2	4.5 at Akluj and 8.5 near Akluj	Phaltan MC- 7.0 MLD untreated sewage is discharged by Phaltan municipal council into nira river, but Phaltan municipal council has prosed STP of 8 MLD Capacity and 90% Civil work of both STP is completed.Work in progress of both STP 2.5 MLD located at Shivaji nagar Open space & 5.5 MLD STP located at Dagdi Khan Sheti Shala. (2 STPS: 2.5 + 5.5=8 MLD) grant from Maharashtra suvarna jayanti nagarothan Mahaabhiyan yojana of 72.76 Cr. After installation of STP Nira river quality will improve. Akluj MC-1.30 MLD untreated sewage is discharged by Akluj area into nira river, but Akluj nagar panchayat has prosed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. 4.5 MLD STP is sanctioned under SBM 2.0 scheme however for 8.5 MLD STP DPR preparation work is in progress.
10	Vel	PRS Stretch is from Nhavare to Shikarpur.	Pune	Pune 2	1	4	4	4	further Columns	0	0	0	0	1	2 MLD STP is proposed by shikrapur Grampanchayat	Untreated sewage of 2 MLD is discharged into vel river. Shikrapur is Gram panchayat & there is no proposal of STP. MPCB SRO has issued letter to grampanchayat for providing STP. MPCB will take follow up with grampanchayat for the same.
11	Pawana	PRS Stretch is from Ravet to Dapodi.	Pune	SRO PCMC	2	2	2	1	further Columns	13	existing 13 number of operational STP along Pawana River bank. Names of these 13 STP are as further:- 1)Akurdi, 2)Ravet,3) Chinchwad Phase I (Bhatnagar), 4) Chinchwad Phase II, 5) Kasarwadi I, 6) Kasarwadi II, 7) Kasarwadi III, 8)Sangvi Phase I, 9) Sangvi Phase II (Dapodi),10) Walhekarwadi STP, 11) Keshav Nagar STP,12) Bhosari Garden STP, 13) Bhosari survey no. 217 STP. The treatment capacity of above 13 STP is 280 MLD, STP utilization capacity is 260.01 MLD. Thus there is a gap of about 20 MLD sewage, which is discharged into Pawana River.(At presently there is generation of 384 MLD sewage from the corporation area of PCMC. PCMC has installed 19 STP of total 376 MLD capacity. Presently about 330 MLD of sewage is treated in these STP's. Thus 54 MLD of untreated sewage is discharged from PCMC into	3	3 STP completed whose trial run is in progress. Name- 3 STP Bopkhel 5 MLD, Chikali 12 MLD, Pimple-nilakh 15 MLD.	7	4+3=7 proposed STP -Phase I - DPR of 04 new STP of 105 MLD capacity, in the catchment area of Pawana River is prepared. Name and capacity of these 04 STP are :- 1) Tathawade-20 MLD, 2) Kiwale- 20 MLD, 3) Mamurdi- 20 MLD, 4) CME- 45 MLD. Fund of Rs 237.66 crores is approved by NRCD & Nagarotthan Mahabhiyan. (Rupees 1980 Cr. Will be demanded to NRCD by PCMC.). Phase II - In addition to these, there are 03 STP of 110 MLD capacity proposed for Pawana River catchment area, for which funds are requested to NRCD. Name and capacity of these 03 STP are as further:- 1) Pimpri -20 MLD, 2)	Status of all STP in PCMC Jurisdiction:- At presently there is generation of 384 MLD sewage from the corporation area of PCMC. PCMC has installed 19 STP of total 376 MLD capacity. Presently about 330 MLD of sewage is treated in these 19 STP's. Thus 54 MLD of untreated sewage is discharged from PCMC into Pawana river and other rivers. There are existing 13 number of operational STP along Pawana River bank. Names of these 13 STP are as further:- 1)Akurdi, 2)Ravet,3) Chinchwad Phase I (Bhatnagar), 4) Chinchwad Phase II, 5) Kasarwadi I, 6) Kasarwadi II, 7) Kasarwadi III, 8)Sangvi Phase I, 9) Sangvi Phase II (Dapodi),10) Walhekarwadi STP, 11) Keshav Nagar STP,12) Bhosari Garden STP, 13) Bhosari survey no. 217 STP. The treatment capacity of above 13 STP is 280 MLD, STP utilization capacity is 260.01 MLD. Thus there is a gap of about 20 MLD sewage, which is discharged into Pawana River. There are 7 no. of major nalla meeting pawana river viz. Kivale Nalla, Gavade Colony nalla, Chinchwad nalla, Garware nalla, Snadvik nalla, Ravet nalla, Kasarwadi (kalasagar) nalla. Interceptor lines have been laid and several outfalls have tapped and diverted to existing STP's. Bhatnagar STP capacity has been increased from 30 MLD to 45 MLD. DPR of 04 new STP of 105 MLD capacity, in the catchment area of Pawana River is prepared. Name and capacity of these 04 STP are :- 1) Tathawade-20 MLD, 2) Kiwale- 20 MLD, 3) Mamurdi- 20 MLD, 4) CME- 45 MLD. Fund of Rs 237.66 crores is approved by NRCD & Nagarotthan Mahabhiyan. (Rupees 1980 Cr. Will be demanded to NRCD by PCMC.). In addition to these, there are 03 STP of 110 MLD capacity proposed for Pawana River catchment area, for which funds are requested to NRCD. Name and capacity of these 03 STP are as further:- 1) Pimpri -20 MLD, 2) Tathawade (phase-2)- 20 MLD, 3) Punawale- 50 MLD. Fund of Rs 115.34 crores is requested to NRCD.

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12	Indrayani	PRS Stretch is from Moshi gaon to Aalandi gaon.	Pune	SRO PCMC	2	3	3	3	further Columns	6	Existing STP information - 06 STP's are provided by PCMC in the catchment area of Indrayani river namely Chikhali Phase-1 16 MLD, Chikhali Phase-2 16, Charholi Phase-1 21,Charholi Phase-2 20, Kudalwadi 3, Chikhali near River Residency 12 MLD.Total capacity of above said existing 6 STP's is 88 MLD.. Presently about 330 MLD of sewage is treated in these 19 STP's. Thus 54 MLD of untreated sewage is discharged from PCMC into Indrayani river and other rivers.)	1	20 MLD STP civil construction work is in progress at Chikali crematorium- Smashan bhumi by PCMC.	3	20 MLD STP civil construction work is in progress at Chikali crematorium- Smashan bhumi by PCMC.	PCMC :- At presently there is generation of 384 MLD sewage from the corporation area of PCMC. PCMC has installed 19 STP of total 376 MLD capacity. Presently about 330 MLD of sewage is treated in these 19 STP's. (Rupees 1980 Cr. are being demanded to NRCD by PCMC.). Existing STP information - 06 STP's are provided by PCMC in the catchment area of Indrayani river namely Chikhali Phase-1 16 MLD, Chikhali Phase-2 16, Charholi Phase-1 21,Charholi Phase-2 20, Kudalwadi 3, Chikhali near River Residency 12 MLD.Total capacity of above said existing 6 STP's is 88 MLD. Under construction STP information – 20 MLD STP civil construction work is in progress at Chikali crematorium- Smashan bhumi by PCMC. Proposed STP information – 3 New additional STP are proposed by PCMC at 1)nearby Chikhali (Phase III) -40 MLD, 2) Dudulgaon – 20 MLD 3) Chahroli (Phase III) – 100 MLD. (40+20+100=160 MLD) Alandi Muncipal Council into Indrayani river :-4.8 MLD Sewage is generated from Alandi Muncipal Council area, out of that 2.8 MLD Sewage is sent to existing STP of PCMC located at charholi. But remaining 2 MLD untreated sewage is discharged into Indrayani river. However STP of capacity 5.2 MLD is proposed by Alandi Muncipal Council through SBM 2.0 scheme.
13	Wainganga	PRS Stretch is from Tumsar to Ashti.	Bhandar, Nagpur, Chandrapur	Bhandara & Chandrapur	2	3	5	4	further Columns	0	0	3	1) 10 MLD at Gadchiroli. 2) 16.6 MLD at Bhandara. 3) 5 MLD at Pauni.	2	1) 3.5 MLD at Desaiganj. 2) 6.5 MLD at Bramhapuri.	In this PRS area there are 05 Muncipal Councils are located along the bank of river, namely Desaiganj Municipal Council, Gadchiroli Municipal Council, Brahmapuri Municipal Council, Bhandara Municipal Council, Pauni Municipal Council. Desaiganj MC- 3.5 MLD untreated sewage is discharged into Wainganga river, but 3.5 MLD STP is proposed by this MC through SBM 2.0 scheme. Gadchiroli MC- 7.5 MLD untreated sewage is discharged into Wainganga river, but 10 MLD STP is proposed by this MC through SBM 2.0 scheme, whose construction work is completed and this STP is under trial. Brahmapuri MC- 3.5 MLD untreated sewage is discharged into Wainganga river, but 6.5 MLD STP is proposed by this MC through Nagarotthan scheme. Bhandara MC- 5.5 MLD untreated sewage is discharged into Wainganga river, but 16.6 MLD STP is proposed by this MC through SBM 2.0 scheme. In 1st Phase 13.5 MLD Capacity of STP civil work is completed, expected to commission within 6 Months. Pauni MC- 1.0 MLD untreated sewage is discharged into Wainganga river, but 5 MLD STP is proposed by this MC through SBM 2.0 scheme. This 5 MLD Capacity of STP civil work is completed, expected to commission within 6 Months.

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14	Wardha	PRS Stretch is from Ghuggus to Rajura.	Wardha &Chandrapur	Chandrapur	2	3	5	4	further Columns	3	Chandrapur City -3 STP of capacity 45 MLD is provided at Pathanpura (Chandrapur), 25 MLD is provided at Rehmat nagar (Chandrapur), 0.5 MLD STP is provided at Azad garden (Chandrapur),	2	Ballarpur - two STP's of capacity 7.5 MLD and 8.5 MLD (Total 16 MLD)STP is proposed by this MC	1	5.4 MLD Proposed by Rajura MC.	In this PRS area there are 03 ULB are located along the bank of river, namely Chandrapur Muncipal Corporation, Ballarpur Municipal Council, Rajura Municipal Council. Chandrapur Municipal Corporation jurisdiction untreated sewage is not discharged into Wainganga river. 3 STP of capacity 45 MLD is provided at Pathanpura (Chandrapur), 25 MLD is provided at Rehmat nagar (Chandrapur), 0.5 MLD STP is provided at Azad garden (Chandrapur), and treated Sewage from all above three is sent to Chandrapur thermal power plant for reuse in their power plant. Ballarpur MC- 8.4 MLD untreated sewage is discharged into Wainganga river, but two STP's of capacity 7.5 MLD and 8.5 MLD (Total 16 MLD)STP is proposed by this MC through SBM 2.0 scheme, Its civil work is in progress. After installation of this above said STP Wardha river quality will improve. Rajura MC- 5.4 MLD untreated sewage is discharged into Wainganga river, 5.4 MLD STP is proposed by this MC through SBM 2.0 scheme. Work is not yet started.
15	Ghod	PRS Stretch is from Annapur to Shirur.	Pune	Pune 2	3	3	4	3	further Columns	0	0	0	0	0	0	From Shirur MC 10 MLD untreated sewage is discharged into Ghod river, 6 MLD STP is provided and 0.7 MLD is proposed by this MC through SBM 2.0 scheme. There is discharge of untreated sewage of small quantity from villages like Annapaur, Kathapur & Phakate. MPCB will take follow up with grampanchayats.
16	Kanhan	PRS Stretch is from Bhandara to Nagpur.	Bhandara and Nagpur	Bhandara & Nagpur 1	3	2	4	4	further Columns	0	0	0	0	3	1) 17.5 MLD STP Proposed by Kamptee MC. 2) 4 MLD STP Proposed by Kanhan Pimpri MC 3) 3 MLD STP Proposed by Mouda MC	In this PRS area there are 03 ULB are located along the bank of river, namely Kamptee Muncipal Council, Kanhan pimpri Municipal Council, Mouda Municipal Council. Kamptee MC- 14.2 MLD untreated sewage is discharged into Kanhan river, but 15.7 MLD STP is proposed by this MC through SBM 2.0 scheme. Letter is issued to Kanhan MC by RO, Nagpur to install STP at the earliest. As short term major Kanhan MC has provided sand and boulder filters at drains carrying sewage. After installation of this above said STP Kanhan river quality will improve. Kanhan pimpri MC- 2.6 MLD untreated sewage is discharged into Kanhan river, but 4 MLD STP is proposed by this MC through SBM 2.0 scheme. Letter is issued to Kanhan pimpri MC by RO, Nagpur to install STP at the earliest. After installation of this above said STP Kanhan river quality will improve. Mouda MC- 2.1 MLD untreated sewage is discharged into Kanhan river, but 3 MLD STP is proposed by this MC through Nagarotthan scheme. After installation of this above said STP Kanhan river quality will improve.
17	Kolar	PRS Stretch is along Koradi.	Nagpur	Nagpur 1	3	5	5	4	further Columns	0	0	0	0	3	0	In this PRS area there are 03 ULB are located along the bank of river, namely Chandkapur grampanchayat, Chincholi grampanchayat, Mahadula nagarpanchayat. Chandkapur and Chincholi are both Gram panchayat and 0.25 MLD untreated sewage is discharged by each (Total 0.5 MLD) grampanchayats into Kolar river. However ZP CEO vide letter dated 14/08/2020 has submitted Estimate for Provision of combined STP of 2 MLD capacity for Chankapur & Chicholi and requested to sanction fund. But there is no progress in this matter. Mahadula Nagarpanchayat 3.2 MLD untreated sewage is discharged into Kanhan river, but 3.9 MLD STP is proposed by this MC through SBM 2.0 scheme. After installation of this above said STP Kolar river quality will improve.

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18	Krishna	PRS Stretch is from shindi to kurundwad.	Satara, Sangli, Kolhapur	Satara, Sangli, Kolhapur	3	3	4	4	further Columns	6	1) Sangli Corporation - provided 3 STP's. 03 STPs (1 STP & 2 Nos Oxidation Pond) having capacity of 59.7 MLD (9.2 & 23.5) are in operation with actual utilization of 32.7 MLD (23.5 MLD STP at Hanuman Nagar is operating at 23.5 MLD). 2) 2) Panchagani Municipal Council The Capacity is 1.5 MLD, 0.35 MLD,0.65 MLD (Total of 3 STP = 2.5 MLD) and all 3 are in operation.	4	1) Sangli Corporation - One STP of capacity 22.5 MLD STP at Bedag Road is at final stage of commissioning. 2) Sangli Corporation - One STP of capacity 27 MLD STP at Kumbhar Mala - 60% Civil Work..3) Panchgani MC - 0.5 MLD STP civil work is completed, other mechanical electrical work is remaining. 4) Wai MC - 6 MLD Civil Work is in progress.	3	1) Islampur MC - 7.0 MLD and 4.5 MLD are proposed. 2) Ashta MC - 6.7 MLD are proposed.	In this PRS area there are 05 ULB are located along the bank of river, namely Sangli Municipal Corporation, (Sangliwadi , Vakharbhag both area under the jurisdiction of sangli corporation), Islampur Municipal Corporation, Ashta Muncipal Council, Panchagani Municipal Council, Wai Municipal Council. Sangli Municipal Corporation: - From Sangli Municipal Corporation jurisdiction 82 MLD sewage is generated. Out of that 32.5 MLD is treated and remaining 49.5 MLD untreated sewage is discharged into Krishna River. Sangli Corporation has provided 3 STP's. 03 STPs (1 STP & 2 Nos Oxidation Pond) having capacity of 59.7 MLD (9.2 & 23.5) are in operation with actual utilization of 32.7 MLD (23.5 MLD STP at Hanuman Nagar is operating at 23.5 MLD). One STP of capacity 22.5 MLD STP at Bedag Road is at final stage of commissioning. Sangli Corporation - One new STP of capacity 27 MLD STP at Kumbhar Mala - 60% Civil Work done. After installation of this above said STP Krishna river quality will improve. Islampur (Uran):- From Islampur Municipal Council jurisdiction 9.2 MLD sewage is generated. All 9.2 MLD untreated sewage is discharged into Krishna River. but 7.0 MLD and 4.5 MLD STP's are proposed by this MC through SBM 2.0 scheme. After installation of this above said STP Krishna river quality will improve. Ashta :- From this Municipal Council jurisdiction 2.5 MLD sewage is generated. All 2.5 MLD untreated sewage is discharged into Krishna River. but 6.7 MLD is proposed by this MC through SBM 2.0 scheme. However there is a land issue as stated further : - Government or council owned land is not available at present. So land procurement from private owners is under progress. Panchgani Council :- From Panchagani Municipal Council jurisdiction 1.5 MLD sewage is generated. untreated sewage is not discharged into Krishna River. 3STP are provided. The Capacity is 1.5 MLD, 0.35 MLD,0.65 MLD (Total of 3 STP = 2.5 MLD) and all 3 are in operation and additional 0.5 MLD STP civil work is completed, other mechanical electrical work is remaining. Wai Council :- From Wai Municipal Council jurisdiction 4.0 MLD sewage is generated. untreated sewage is still discharged into Krishna River. but 6 MLD civil work is in progress and expected to complete by December 2026. After installation of this above said STP Krishna river quality will improve.
19	Mor	PRS stretch is from Jalgoan to Amoda.	Jalgaon	Jalgaon	3	4	5	3	further Columns	0	0	0	0	3	3 STP are proposed by Gram Panchayat.Marul GP 0.45 MLD, from Nhavi GP 0.5 MLD, Padalse GP 0.26 untreated sewage is discharged by all three (Total 1.21 MLD) into Mor river. Preparation of DPR and arrangement of financial funds is in process but yet there is no progress.	In this PRS area there are 03 grampanchayats are located along the bank of river, namely Marul, Nhavi,Padalse. From Marul GP 0.45 MLD, from Nhavi GP 0.5 MLD, Padalse GP 0.26 untreated sewage is discharged by all three (Total 1.21 MLD) into Mor river. Preparation of DPR and arrangement of financial funds is in process but yet there is no progress.
20	Patalganga	PRS stretch is from Khadepada to Khopoli.	Raigad	Raigad 1	3	3	4	3	further Columns	0	0	0	0	2	Khopoli MC - 13 MLD proposed. 2) Khalapur MC - 2 MLD Proposed.	In this PRS area there are 02 ULB are located along the bank of river, namely Khopoli Municipal Council, Khalapur Nagarpanchayat. Khopoli MC- 11 MLD untreated sewage is discharged into Patalganga river, but 13 MLD STP was proposed by this MC through nagarotthan scheme and this 13 MLD Capacity of STP civil work is recently started. expected to commission within next 2 years. After installation of this above said STP Patalganga river quality will improve. Khalapur :- From Khalapur MC 2 MLD untreated sewage is discharged into Patalganga river, however 2 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

S.No.	Name of River	PRS Stretch	District	RO/SRO	Priority CPCB 2018	CPCB 2022	CPCB 2025	As Per MPCB 2024-25	STP details	No. of Existing STP.	Name of Existing STP	No. of under construction STP	Name of under construction STP	No. of proposed STP	Name of proposed STP	STP details
21	Pedhi	PRS stretch is from Narayanpur to Bhatkuli	Amravati	Amravati 1	3	4	3	4	further Columns	2	Amravati - Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD)	0	0	2	Amravati - Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD),	In this PRS area there are 01 ULB are located nearby Pedhi river, namely Amravati Municipal Corporation. Initially all the sewage of Amravati city was entering into Pedhi river through Amba nallah. From Amravati MC 25.6 MLD untreated sewage is discharged into Pedhi river though Amba nallah. From Amravati Municipal Corporation jurisdiction 100 MLD sewage is generated. Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD) Remaining 25.6 MLD sewage is untreated. However to take care of that untreated sewage Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD), whose DPR is prepared and they are expected to complete within next 2 years, then onwards untreated sewage from Amravati MC will not enter into pedhi river. This Pedhi river further meets to main river namely Purna river. After installation of this above said STP Pedhi river quality will improve.
22	Purna	PRS stretch is from Asegaon to Dhupeshwar	Amravati, Akola, Buldhana	Amravati1 &2 , Akola	3	4	5	3	further Columns	4	1) Amravati - Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD) 2) Akola - existing 2no. of STP's located at Shiloda (30 MLD Capacity) and PDKV (7 MLD Capacity). (Total Capacity 30+7=37 MLD)	1	Akola - 71 MLD under Contruction (10 % Civil Work Completed)	3	1) Amravati - Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD), 2) Murtizapur MC - 7.3 MLD proposed.	Purna river flows through Amravati district then enters into Akola district then enters into Buldhana district and the end village of Buldhana district is Dhupeshwar village. PRS stretch is from Asegaon to Dhupeshwar. Asegaon village is in Amravati district. Treated and untreated sewage from Amravati MC enters into pedhi river. This Pedhi river further meets to main river namely Purna river. Also treated and untreated sewage from Akola Municipal Corporation enters into Morna river. This Morna river further meets to main river namely Purna river. Amravati :- From Amravati MC 25.6 MLD untreated sewage is discharged into Purna river. From Amravati Municipal Corporation jurisdiction 100 MLD sewage is generated. Out of that 74.5 MLD sewage is treated in existing 2no. of STP's located at lal khadi. (Total Capacity 74.5 MLD) Remaining 25.6 MLD sewage is untreated. However to take care of that untreated sewage Amravati MC has proposed 1st additional STP of 16 MLD and 2nd additional STP of 12 MLD capacity, thus total (16+12=28 MLD), whose DPR is prepared and they are expected to complete within next 2 years, then onwards untreated sewage from Amravati MC will not enter into Purna river. After installation of this above said STP Pedhi and Purna river quality will improve. Akola :- From Akola MC 64 MLD sewage is generated. Out of that 37 MLD sewage is treated in existing 2no. of STP's located at Shiloda (30 MLD Capacity) and PDKV (7 MLD Capacity). (Total Capacity 30+7=37 MLD) Remaining 27 MLD sewage is untreated. However to take care of that untreated sewage Akola MC has proposed additional STP of 71 MLD whose DPR is prepared, tender issued to selected agency and the contractor has completed about 10% civil work of the same and it is expected to complete within next 2 years, then onwards untreated sewage from Akola MC will not enter into Purna river though Morna river. After installation of this above said STP Morna and Purna river quality will improve. Murtizapur :- From Murtizapur MC 6 MLD untreated sewage is discharged into Purna river through local nallah, however 7.3 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
23	Penganga	PRS Stretch is from Mehkar to Umarkhed.	Buldhana, Yavatmal	Akola & Chandrapur SRO	3	4	4	4	further Columns	0	0	0	0	2	Mehkar MC - 8.2 MLD Proposed. 2) Umarkhed MC - 9.5 MLD proposed.	In this PRS area there are 02 ULB are located nearby this river, namely Mehkar Muncipal Council, Umarkhed Municipal Council. Mehkar :- From Mehkar MC 3.77 MLD untreated sewage is discharged into Penganga river through local nallah, however 8.2 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started. Umarkhed :- From Umarkhed MC 4.10 MLD untreated sewage is discharged into Penganga river through Lendhi nallah, (Penganga River is 18 km. away from the city. Presently, 4.1 MLD Sewage flows through this Lendhi Nalla but not reach upto Penganga River. After some distance Lendhi Nalla is mostly dry. Farmers had constructed small barrages on Lendhi Nalla. Nearby farmers are utilizing this untreated sewage by providing number of pumps & motors & thus the untreated sewage is utilized for irrigation purpose.) However 9.5 MLD STP is proposed by this MC through Nagarotthan scheme. DPR is prepared but actual work is yet not started.
24	Tapi	PRS Stretch is from Raver to Shahada.	Dule, Nadurbar,Jalgaon	Jalgaon & Dhule SRO	3	3	4	3	further Columns	1	Shirpur MC - 12.5 MLD in operation.	1	Bhusawal MC - 29 MLD proposed.	1	Shahada MC - 11.1 MLD proposd.	In this PRS area there are 2 major ULB are located nearby this river, namely Bhusawal Muncipal Council, Shirpur Municipal Council. Bhusawal:- From Mehkar MC 11 MLD untreated sewage is discharged into Tapi river directly, however 29 MLD STP is proposed by this MC through nagarotthan scheme. DPR is prepared but actual work is yet not started. Shirpur :- From Shirpur MC 5.4 MLD sewage is generated which is fully treated. Shirpur MC has installed STP of 12.5 capacity and which is in operation. Shahada :- From Shahada MC 3.4 MLD untreated sewage is discharged into Tapi river through local nallah, however 11.1 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

S.No.	Name of River	PRS Stretch	District	RO/SRO	Priority CPCB 2018	CPCB 2022	CPCB 2025	As Per MPCB 2024-25	STP details	No. of Existing STP.	Name of Existing STP	No. of under construction STP	Name of under construction STP	No. of proposed STP	Name of proposed STP	STP details
25	Urmodi	PRS stretch is from Dhangarwadi to Nagthane.	Satara	Satara	3	4	5	4	further Columns	0	0	0	0	2	From Valse GP 0.40 MLD, from Nagthane GP 0.1 MLD, untreated sewage is discharged by all two (Total 0.5 MLD) into Urmodi river. Preparation of DPR and arrangement of financial funds will be done. but yet there is no progress.	In this PRS area there are 02 major grampanchayats are located along the bank of river, namely Valse, Nagthane. From Valse GP 0.40 MLD, from Nagthane GP 0.1 MLD, untreated sewage is discharged by all two (Total 0.5 MLD) into Urmodi river. Preparation of DPR and arrangement of financial funds will be done. but yet there is no progress.
26	Venna	PRS stretch is from Mahabaleshwar to Mahuli.	Satara	satara	3	4	4	3	further Columns	2	1..Mahabaleshwar Municipal Council 2 STP are provided. The Capacity is 4 MLD, 1.0 MLD (Total of 2 STP = 5 MLD) and all 2 are in operation.	1	Satara MC - 1 STP of 5 MLD is completed, but under trial run.	2	1) Medha MC- 0.9 MLD proposed 2) Satara MC - 17.5 MLD proposed.(Additional decentralised 5 no. of STP of capacity 0.5 to 1.0 MLD are proposed.	In this PRS area there are 3 major ULB are located nearby this river, namely Mahabaleshwar Muncipal Council, Medha Municipal Council, Satara Municipal Council. Mahabaleshwar:- From Mahabaleshwar Municipal Council jurisdiction 2.2 MLD sewage is generated. untreated sewage is not discharged into Venna River. 2 STP are provided. The Capacity is 4 MLD, 1.0 MLD (Total of 2 STP = 5 MLD) and all 2 are in operation. Medha :- From Medha nagarpanchayat 0.7 MLD untreated sewage is discharged into Venna river through local nallah, however 0.9 MLD STP is proposed by this MC through SBM 2.0 scheme. DPR is prepared but actual work is yet not started, because of land issue. Satara: - From Satara Municipal Council jurisdiction 57.2 MLD sewage is generated. untreated sewage is partially discharged into Venna River. Yet STP is not provided. The Capacity is 5 MLD under Amrut 1.0 scheme, whose trial run is in progress.17.5 MLD STP is proposed and also decentralized STP of 0.5 MLD to 1.0 MLD are proposed to be installed on major sewage drains flowing satara city.
27	Waghur	PRS stretch is from Sunasgaon to Sakhegaon.	Jalgaon	Jalgaon	3	3	5	5	further Columns	0	0	0	0	3	03 major grampanchayats are located along the bank of river, namely Pahur, Neri, Sakegaon. From Pahur GP 0.45 MLD, from Neri GP 0.1 MLD, Sakegaon GP 0.1 (Total 0.65 MLD)	In this PRS area there are 03 major grampanchayats are located along the bank of river, namely Pahur, Neri, Sakegaon. From Pahur GP 0.45 MLD, from Neri GP 0.1 MLD, Sakegaon GP 0.1 untreated sewage is discharged by all three (Total 0.65 MLD) into Waghur river. Preparation of DPR and arrangement of financial funds is in process but yet there is no progress
28	Wena	PRS stretch is from Kavadghat to Hinganghat.	Wardha	Nagpur 2	3	4	5	5	further Columns	2	Hinganghat Muncipal Council, 2 STP are provided. The Capacity is 10 MLD, 3.5 MLD (Total of 2 STP = 13.5 MLD) and all 2 are in operation.	0	0	0	0	(Kavadghat village is in taluka Hingandhat of district Wardha, Hinganghat town is in Wardha district)In this PRS area there is 1 major ULB is located nearby this river, namely Hinganghat Muncipal Council, From Hinganghat Municipal Council jurisdiction 13.5 MLD sewage is generated. untreated sewage is not discharged into Wena River. 2 STP are provided. The Capacity is 10 MLD, 3.5 MLD (Total of 2 STP = 13.5 MLD) and all 2 are in operation.
29	Bindusar	PRS stretch is from Swarajnagar to Snehnagar.	Beed	Jalna	4	5	3	5	further Columns	0	0	0	0	1	Beed MC - 35 MLD proposed.	From Beed Municipal Council 35 MLD untreated sewage is discharged into Bindusar river through local nallah, however 35 MLD STP is proposed by this MC. DPR is prepared but actual work is yet not started.

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30	Bori	PRS stretch is along Amalner city.	Dhule	Dhule	4	5	5	5	further Columns	0	0	1	Amalner MC - 12.6 civil work completed.	0	0	From Amalner Municipal Council 11.3 MLD untreated sewage is discharged into Bori river through local nallah, however 12.6 MLD STP is proposed by this MC. DPR is prepared and actual work is started. 100% Civil work is completed. Mechanical & Electrical work is in progress.
31	Chandrabhaga	PRS stretch is from Pandharpur to Shegaon dhumala	Solapur	Solapur	4	3	3	3	further Columns	2	Pandharpur MC - 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation.	0	0	1	Pandharpur MC - 13 MLD proposed	From this PandharpurMunicipal Council jurisdiction 18 MLD sewage is generated during normal days.From Pandharpur Municipal Council MLD untreated sewage is not discharged into Chandrabhaga river during normal days, 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation. But during Holistic/Yatra/Wari/Ashadi wari days (about 15 days in a year), there are more piligrims visiting this place and hence during these days additional 13 MLD sewage is generated and which is discharged into Chandrabhaga river directly. Hence 13 MLD STP is proposed by this MC. DPR is prepared and actual work is yet not started.
32	Darna	. PRS stretch is from Igatpuri to Sansari	Nashik	Nashik	4	3	5	4	further Columns	0	0	0	0	2	1) Igatpuri MC - 5.6 proposed 2) Bhagur MC - 2.3 proposed (From Sansari grampanchayat 0.42 MLD untreated sewage is discharged into Darna river. STP not proposed.)	In this PRS area there are 3 ULB/ grampanchayats are located along the bank of river, namely Igatpuri Municipal Council, Bhagur Municipal Council, Sansari grampanchayat. From Igatpuri Municipal Council 5 MLD untreated sewage is discharged into Darna river through local nallah, however 5.6 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. From Bhagur Municipal Council 1.6 MLD untreated sewage is discharged into Darna river through local nallah, however 2.3 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. From Sansari grampanchayat 0.42 MLD untreated sewage is discharged into Darna river. STP not proposed.
33	Girna	. PRS stretch is from Malegaon to Jalgaon.	Nashik, Jalgaon	Nahsik & Jalgaon	4	3	5	4	further Columns	1	1) Jalgaon - 63 MLD in operation	2	1) Malegaon - 63 MLD installed and under trial. 2) Jalgaon - 60 MLD STP 10% civil work completed.	2	1) Malegaon _- 21.5 MLD proposed 2) Bhadgaon MC - 6.7 MLD proposed.	In this PRS area there are 3 ULB are located near by the river, namely Malegaon Municipal Corporation, Jalgaon Municipal Corporation,Bhadgaon Municipal Council. Malegaon Municipal Corporation 80 MLD sewage is generated. Initially all untreated 80 MLD sewage was discharged into Girna river through Mosam river, But now 63 MLD STP is installed and under trial. However additional 21.5 MLD STP is proposed by this MC under Amrut 2.0 scheme. DPR is prepared but actual work is yet not started. Jalgaon Municipal Corporation 63 MLD sewage is generated. Initially all untreated 63 MLD sewage was discharged into Girna river directly, But now 63 MLD STP is installed and in operation. However additional 60 MLD STP is proposed by this MC. DPR is prepared but actual work is started, about 10% civil work is completed. Bhadgaon Municipal Council 5.1 MLD untreated sewage is discharged into Girna river through local nallah, however 6.7 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
34	Hiwara	PRS stretch is from Pachora to Nimbora.	Jalgaon	Jalgaon	4	5	5	Non-Polluted	further Columns	1	1) Pachora MC - 7.5 MLD in operation	0	0	1	Pachora MC - Additional 1.8 MLD proposed.	In this PRS area there are 1 ULB are located near by the river, namely Pachora Municipal Council. From Pachora Municipal Council 7.5 MLD sewage is generated. Initially all untreated 7.5 MLD sewage was discharged into Hiwara river directly, But now 7.5 MLD STP is installed recently and under trial (few mechanical work is at finalization stage). However additional 1.8 MLD STP is proposed by this MC for future need.
35	Koyana	PRS stretch is from Karad to Paparde.	Satara	Satara	4	4	4	4	further Columns	3	Malkapur MC - now 2 STP's are provided and both are in operation.1st STP capacity 5 MLD. 2nd STP capacity 3 MLD. (5+3=8 MLD) 2) Karad MC - 12.5 MLD STP is installed and in operation	0	0	1	Karad MC - However additional 10.5 MLD STP is proposed	In this PRS area there are 2 ULB are located near by the river, namely Malkapur Municipal Council and Karad Municipal Council. Malkapur Municipal Council 6.14 MLD sewage is generated. Initially all untreated 6.14 MLD sewage was discharged into Koyana river directly, But now 2 STP's are provided and both are in operation.1st STP capacity 5 MLD. 2nd STP capacity 3 MLD. (5+3=8 MLD) Karad Municipal Council 9.5 MLD sewage is generated. Initially all untreated 9.5 MLD sewage was discharged into Koyana and Krishna river directly, But now 12.5 MLD STP is installed and in operation However additional 10.5 MLD STP is proposed by this MC for future need under nagarotthan scheme.

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36	Sina	PRS stretch is from Solapur to Bankalagi.	Solapur	Solapur	4	4	3	3	further Columns	3	Solapur Municipal Corporation. Name of 1st STP Degaon of capacity 75 MLD. Name of 2nd STP Pratapnagar of capacity15 MLD And Name of 3rd STP Kumthe of capacity 12.5 MLD (Total 102.5 MLD), all three STP are in operation.	2	1) Solapur Considering future need 4th STP at Desai nagar of capacity 20 MLD work is nearby at completion stage (few mechanical work is at finalization stage).**2) 5th STP at Degaon of capacity 49 MLD footing work is started in Oct 2025.**	0	0	In this PRS area there is 1 major ULB located near by the river, namely Solapur Municipal Corporation. Sewage generation from Solapur city is 103.6 MLD. But now 3 STP's are provided all 3 are in operation. Name of 1st STP Degaon of capacity 75 MLD. Name of 2nd STP Pratapnagar of capacity15 MLD And Name of 3rd STP Kumthe of capacity 12.5 MLD (Total 102.5 MLD), all three STP are in operation. Considering future need 4th STP at Desai nagar of capacity 20 MLD work is nearby at completion stage (few mechanical work is at finalization stage). **Also 5th STP at Degaon of capacity 49 MLD footing work is started in Oct 2025.**
37	Titur	PRS stretch is from Kodgaon dam of Jalgaon district upto Chalisgaon in Jalgaon district.	Jalgaon	Jalgaon	4	3	5	5	further Columns	0	0	0	0	2	Chalisgaon MC has proposed 2 STP. 1st STP is of 6 MLD Capacity whose civil work is started. 2nd STP of 13 MLD is proposed but its work is yet not started. (Total capacity will be 6+13=19 MLD)	In this PRS area there are 1 ULB are located near by the river, namely Chalisgaon Municipal Council. From Chalisgaon Municipal Council 12 MLD sewage is generated. Initially all untreated 12 MLD sewage was discharged into Titur river through local nallah. But this Chalisgaon MC has proposed 2 STP. 1st STP is of 6 MLD Capacity whose civil work is started. 2nd STP of 13 MLD is proposed but its work is yet not started. (Total capacity will be 6+13=19 MLD)
38	Bhatsa	PRS stretch is from Shahapur to Vashind village.	Thane	Kalyan 3	5	4	5	5	further Columns	0	0	0	0	1	Shahpur MC - 2.1 MLD proposd. (Vashind grampanchayat 0.20 MLD untreated sewage is discharged into Bhatsa river. STP not proposed.)	In this PRS area there is 1 ULB namely Shahapur nagarpanchayat and 1 major Grampanchayat namely Vashind are located near by the river. Shahapur Nagarpanchayat 2.1 MLD untreated sewage is discharged into Bhatsa river through local nallah, however 2.1 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. Vashind grampanchayat 0.20 MLD untreated sewage is discharged into Bhatsa river. STP not proposed.
39	Gomai	PRS stretch is from Lonkheda to Shahada.	Nadurbar	Dhule	5	5	5	3	further Columns	0	0	0	0	1	Shahada Municipal Council - 11.1 MLD STP is proposed by this MC	In this PRS area there is 1 major ULB namely Shahada Municipal Council. From Shahada Municipal Council 3.4 MLD untreated sewage is discharged into Gomai river through local nallah, however 11.1 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
40	Kan	PRS stretch is from Kavathe to Sakari	Dhule	Dhule	5	4	5	4	further Columns	0	0	0	0	1	Sakri Nagarpanchaya- 4 MLD STP is proposed by this MC	In this PRS area there is 1 major ULB namely Sakhari Nagarpanchayat. From Sakhari Nagarpanchayat 1.2 MLD untreated sewage is discharged into Kan river through local nallah, however 4 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started, because of land issue.

S.No.	Name of River	PRS Stretch	District	RO/SRO	Priority CPCB 2018	CPCB 2022	CPCB 2025	As Per MPCB 2024-25	STP details	No. of Existing STP.	Name of Existing STP	No. of under construction STP	Name of under construction STP	No. of proposed STP	Name of proposed STP	STP details
41	Manjara	PRS stretch is from Latur to Nanded bridge	Latur	Latur	5	4	4	5	further Columns	0	0	1	Latur Corporation - 1st STP is of 28 MLD Capacity whose civil work is in progress.	1	Latur - STP of 40 MLD is proposed but its work is yet not started. (Total capacity will be 28+40=68 MLD)	In this PRS area there is 1 major ULB namely Latur Municipal Corporation. Initially all untreated 48 MLD sewage was discharged into Manjara river through local nallah. But this Latur MC has proposed 2 STP. 1st STP is of 28 MLD Capacity whose civil work is in progress. 2nd STP of 40 MLD is proposed but its work is yet not started. (Total capacity will be 28+40=68 MLD)
42	Panchganga	PRS stretch is from Shirol to Kolhapur.	Kolhapur	Kolhapur	5	Non-polluted	5	4	further Columns	5	1) Kolhapur Municipal Corporation : .(3 STP) At presently 1st STP of capacity 76 MLD at Kasaba bawada is in operation, 2nd STP of capacity 17 MLD at Dhudhali is in operation. Another 4 MLD STP at Kasaba Bawada (Phase-II) is in operation. There are 3 STP's of total capacity (97 MLD+10%= 106.7 MLD) which are in operation. 2) • Ichalkaranji Municipal Corporation : 18 MLD STP at old sangli naka is in operation. 20 New additional STP is also in operation. There are 2 STP's of total capacity (18+20=38) MLD which are in operation.	1	1) Kolhapur - 6 MLD STP near Dhudhali (Phase-II) whose all construction is completed and expected to commission within next 2 Months. (i.e. before January 2026)	10	1)Kolhapur - This MC has proposed 4 no. of STP capacity of total capacity 49.5 MLD, details are as further :- 9 MLD at SSC board, 15 MLD at Bapat camp, 19.5 MLD near maskuti lake, (9+15+19.5=43.5)..2) Ichalkaranji - This MC has proposed 2no. of STP of 32.5 MLD capacity, whose details are as further : - 13 MLD proposed at boudh vihar-takavde, and 19.5 MLD STP proposed at Chandur area of Ichalkaranji City. 3) • Kurundwad Municipal Council : 4 MLD STP is proposed 4) Shirol MC : 6 MLD STP is proposed 5) Hupari MC : 5.9 MLD STP is proposed 6) Hatkanagale MC :	In this PRS area there are ULB's which are stated as further : 1) Kolhapur Municipal Corporation 2) Ichalkaranji Municipal Corporation 3) Kurundwad Municipal Council 4) Shirol MC 5)Hupari MC 6)Hatkanagale MC 7) Near about 39 Grampanchayats located near by Panchganga river. • Kolhapur Municipal Corporation : Sewage generation from Kolhapur MC is 149.10 MLD out of that 106.7 MLD sewage is treated at presently and 42.4 MLD sewage is not treated and directly discharged into Panchganga river. But Kolhapur MC has done provision to treat that 42.4 MLD untreated sewage in a phase wise manner. At presently 1st STP of capacity 76 MLD at Kasaba bawada is in operation, 2nd STP of capacity 17 MLD at Dhudhali is in operation. Another 4 MLD STP at Kasaba Bawada (Phase-II) is in operation. There are 3 STP's of total capacity (97 MLD+10%= 106.7 MLD) which are in operation. This MC has proposed 4 no. of STP capacity of total capacity 49.5 MLD, details are as further :- 9 MLD at SSC board, 15 MLD at Bapat camp, 19.5 MLD near maskuti lake, (9+15+19.5=43.5) whose DPR is prepared but actual work at site is yet not started. And further 6 MLD STP near Dhudhali (Phase-II) was also proposed and whose all construction is completed and expected to commission within next 2 Months. (i.e. before January 2026) • Ichalkaranji Municipal Corporation : Sewage generation from Ichalkaranji MC is 40 MLD. 18 MLD STP at old sangli naka is in operation. 20 New additional STP is also in operation. There are 2 STP's of total capacity (18+20=38) MLD which are in operation. There is gap of 2 MLD. At presently 2MLD untreated sewage is directly discharged into Panchganga river. But MC has done provision to treat this also. This MC has proposed 2no. of STP of 32.5 MLD capacity, whose details are as further : - 13 MLD proposed at boudh vihar-takavde, and 19.5 MLD STP proposed at Chandur area of Ichalkaranji City. • Kurundwad Municipal Council : 4 MLD STP is proposed under SBM 2.0. • Shirol MC : 6 MLD STP is proposed under SBM 2.0. • Hupari MC : 5.9 MLD STP is proposed under SBM 2.0. • Hatkanagale MC : 2.5 MLD STP is proposed under SBM 2.0. • Near about 39 Grampanchayats located near by Panchganga river. About 23 MLD untreated sewage is discharged into Panchganga river but for that STP are not proposed.
43	Panzara	PRS stretch is from Varkhede to Dhule.	Dhule	Dhule	5	4	5	5	further Columns	1	Dhule - 57 MLD STP are proposed by this MC. 1st STP is of 40 MLD and 2nd STP is of 17 MLD, construction work of both STP is 95 % completed.	0	0	0	0	In this PRS area there is 1 major ULB namely Dhule Municipal Corporation. From Dhule Municipal Corporation 36 MLD untreated sewage is discharged into Panzara river directly, however 57 MLD STP are proposed by this MC. 1st STP is of 40 MLD and 2nd STP is of 17 MLD, construction work of both STP is completed.
44	Rangavali	PRS stretch is from Tintemba to Navapur	Nandurbar	Dhule	5	3	5	4	further Columns	0	0	0	0	1	Navapur Municipal Council - 6.2 MLD STP is proposed by this MC	In this PRS area there is 1 major ULB namely Navapur Municipal Council. From Navapur Municipal Council 2 MLD untreated sewage is discharged into Rangavali river through local nallah, however 6.2 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.

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45	Savitri	PRS stretch is from Dadli to Shedav	Raigad	Mahad	5	1	3	3	further Columns	0	0	0	0	1	Mahad Municipal Council - 5 MLD STP is proposed by this MC	In this PRS area there is 1 major ULB namely Mahad Municipal Council 3.2 MLD untreated sewage is discharged into Savitri river through local nallah, however 5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
46	Tansa	PRS stretch is along Thane.	Thane	Kalyan 3	5	5	5	5	further Columns	0	0	0	0	0	there are 8 major grampanchayats namely Met, Uchhat, Kondale, Maswal, Dersheti, Zhale, Kuyalu, Nehalpada. From all above 8 grampanchayats 0.23MLD - STP not proposed yet.	In this PRS area there are 8 major grampanchayats namely Met, Uchhat, Kondale, Maswal, Dersheti, Zhale, Kuyalu, Nehalpada. From all above 8 grampanchayats 0.23MLD untreated sewage is discharged into Tansa river.
47	Ulhas	PRS stretch is from Kalyan to Badlapur.	Thane	Kalyan 2	5	5	5	5	further Columns	7	1) Ulhasnagar Municipal Corporation - 4 STP in operation. Existing STP capacity as further :- 1st STP - 20.72 MLD (Vadalgaon STP) 2nd STP - 15 MLD- (Shanti nagar stage II) , 3rd STP- 31.26 MLD (Shanti nagar stage I)-, 4th STP-8 MLD (Khadegovili), 2) Ambernath Municipal Corporation 2no. of STP'snow in operation. Existing STP capacity as further :- Vadolgaon STP having capacity - 45 MLD, & Chikhloli STP having capacity- 9 MLD (45+9=54) 3) Kulgaon Badlapur Municipal Council :- . Old STP of 22 MLD located at Rameshwadi is already in operation.	4	1) Ulhasnagar - Shanti Nagar Phase-III of 19.5 MLD is under construction, About 95 % civil work completed. 2)Ambernath MC - New STP near Shiv Mandir of 2 MLD is under construction, about 30 % civil work completed. 3) Badlapur - completed 2no. of STP's whose details are stated as further :- 1) Shirganon STP- 12 MLD work completed and this STP under trial. 2) Sonivali STP- 10 MLD work completed and this STP under trial.	1	1) Ambernath MC - DPR of 154 Cr. is prepared, in which STP of 21 MLD is proposed at Palegaon-Panshipada location under Amrut 2.0 scheme.	In this PRS area there are 3 ULB are located near by the river, namely Ulhasnagar Municipal Corporation, Ambernath Municipal Council and Badlapur Municipal Council. Ulhasnagar Municipal Corporation 75 MLD sewage is generated. Initially all untreated 75 MLD sewage was discharged into Ulhas river. But now 4no. of STP's of capacity 75 MLD are old STP and now in operation. Existing STP capacity as further :- 1st STP - 20.72 MLD (Vadalgaon STP)In Operation, 2nd STP - 15 MLD- (Shanti nagar stage II) In Operation , 3rd STP- 31.26 MLD (Shanti nagar stage I)-In Operation, 4th STP-8 MLD (Khadegovili)-In Operation, whose all JVS samples are also collected by MPCB. Additonal 1no. of STP's is being installed states as further :- New STP namely Shanti Nagar Phase-III of 19.5 MLD is under construction, About 95 % civil work completed. Ambernath Municipal Council :- From Ambernath Municipal Corporation 75 MLD sewage is generated. But now 2no. of STP's of capacity 54 MLD are old STP and now in operation. Existing STP capacity as further :- Vadolgaon STP having capacity - 45 MLD, & Chikhloli STP having capacity- 9 MLD (45+9=54) New STP near Shiv Mandir of 2 MLD is under construction, about 30 % civil work completed. Considering future need Ambarnath MC has prepared DPR of 154 Cr. in which STP of 21 MLD is proposed at Palegaon-Panshipada location under Amrut 2.0 scheme.Funds are yet not received to Ambernath MC. Work order is yet not issued. Kulgaon Badlapur Municipal Council :- At presently 26 MLD sewage is generated from Badlapur city. Old STP of 22 MLD located at Rameshwadi is already in operation. In addition to that this MC has proposed and completed 2no. of STP's whose details are stated as further :- 1) Shirganon STP- 12 MLD work completed and this STP under trial. 2) Sonivali STP- 10 MLD work completed and this STP under trial.

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48	Vaitarna	PRS stretch is from Gandhare to Sarashi.	Thane and Palghar	Kalyan 3	5	5	5	5	further Columns	0	0	0	0	0	there are 4 major grampanchayats namely Sarsi, Gandhare, Pimpoli, Koyana. From all above 4 grampanchayats 0.19 MLD untreated sewage . STP will be proposed.	In this PRS area there are 4 major grampanchayats namely Sarsi, Gandhare, Pimpoli, Koyana. From all above 4 grampanchayats 0.19 MLD untreated sewage is discharged into Vaitarna river.
49	Vashishthi	PRS stretch is from Kherdi to Dalvatne	Ratnagiri	Chiplun	5	5	5	5	further Columns	0	0	0	0	0	there are 4 major grampanchayats namely Kherdi, Dalvatne, Gane, Khadpoli. From all above 4 grampanchayats 0.19 MLD untreated sewage . STP will be proposed.	In this PRS area there are 4 major grampanchayats namely Kherdi, Dalvatne, Gane, Khadpoli. From all above 4 grampanchayats 0.19 MLD untreated sewage is discharged into Vashishthi river.
50	Bhima	PRS stretch is from Vithalwadi to Takli.	Pune, Solapur	Pune 1,2 & Solapur	2	1	2	1	further Columns	3	1) Daund MC -10.5 MLD STP is provided by this MC. 2) Pune - There are existing 11 STP in operation of total capacity 396 MLD, namely STP at Dr. Naidu hospital, Baner, Tanajiwadi, Bhairoba, Mundava, Kharadi, Waraje, Wadgaon, Botanical garden, Dhanori, Mastya beej Kendra. 3) Pandharpur – Name of Bhima river is called as Chandrabhaga river by citizens in Pandharpur area. , 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation.	0	0	3	1) Pune - PMC has proposed 14 STPs with capacity 511.50 MLD.NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. 2) Akluj MC- proposed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. 3) Pandharpur MC - 13 MLD STP is proposed by this MC fro ashadi yatra . DPR is prepared .	Vithalwadi area is near Pune city where there is confluence of Mula-Mutha river into Bhima river. Mula-Mutha river is carrying treated/partially treated/untreated sewage of Pune City. Daund MC -Treated Sewage from Daund City is discharged into Bhima river through local nallah. From this MC 4.5 MLD sewage is generated, however 10.5 MLD STP is provided by this MC. There is high BOD in Bhima river is due to Pune district and not due to Solapur district. Pune - Total Sewage generation from PMC area is 883 MLD, There are existing 11 STP in operation of total capacity 396 MLD, namely STP at Dr. Naidu hospital, Baner, Tanajiwadi, Bhairoba, Mundava, Kharadi, Waraje, Wadgaon, Botanical garden, Dhanori, Mastya beej Kendra. PMC has proposed 14 STPs with capacity 511.50 MLD.NRCD has sanctioned and given fund from jica scheme of total rupees 990.26 Cr. There are total After completion of new STP quality of Mula will improve. Akluj MC-1.30 MLD untreated sewage is discharged by Akluj area into nira river, but Akluj nagar panchayat has proposed Two no. of STP of Capacity of 4.5 MLD and 8.5 MLD. 4.5 MLD STP is sanctioned under SBM 2.0 scheme however for 8.5 MLD STP DPR preparation work is in progress. Pandharpur – Name of Bhima river is called as Chandrabhaga river by citizens in Pandharpur area. Chandrabhaga river flows through solapur district (particularly in Pandharpur city). PRS stretch is from Pandharpur to Shegaon dhumala. From this PandharpurMunicipal Council jurisdiction 18 MLD sewage is generated during normal days.From Pandharpur Municipal Council MLD untreated sewage is not discharged into Chandrabhaga river during normal days, 2 STP are provided. The Capacity is 15.5 MLD, 2.5 MLD (Total of 2 STP = 18 MLD) and all 2 are in operation. But during Holistic/Yatra/Wari/Ashadi wari days (about 15 days in a year), there are more piligrims visiting this place and hence during these days additional 13 MLD sewage is generated and which is discharged into Chandrabhaga river directly. Hence 13 MLD STP is proposed by this MC. DPR is prepared and actual work is yet not started.

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51	Pelhar	PRS stretch is from Pelhar Dam to Golani naka.	Palghar	Thane 2	4	4	5	Non-Polluted	further Columns	1	Vasai-Virar Municipal Corporation. 30 MLD STP is provided.	0	0	1	Vasai-Virar Municipal Corporation. 150 MLD new STP DPR preparation is under process.	This river is passing near by Vasai-Virar Municipal Council area. In this PRS area there is 1 major ULB namely Vasai-Virar Municipal Corporation. 30 MLD STP is provided. 150 MLD new STP DPR preparation is under process.
52	Amba	PRS stretch is from Pelhar Bense to Roha.	Raigad	Raigad 2	5	5	4	5	further Columns	0	0	0	0	1	Pali MC - however 2.2 MLD STP is proposed by this MC	There are no major Grampanchayats along the Amba river except Pali town. However MPCB will take follow up with ZP CEO to do the needful in the matter. Pali MC - however 2.2 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. Sewage from Roha city is not discharged into Amba river, it is discharged into Kundalika river and Roha has plan for installation of 5 MLD STP.
53	Surya	PRS stretch is from Dhamni dam to Palghar.	Palghar	Tarapur 2	5	3	4	5	further Columns	0	0	0	0	0	0 (Major Grampanchayats located on the bank of Surya river are being identified, communication with ZP CEO will be done.	In this PRS area there is 1 major ULB namely Palghar Municipal Council 6.3 MLD untreated sewage is discharged into Paneri creek and not in surya river, however 5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started. Few Grampanchayats- There are no major Grampanchayats/ULB along the Surya river. However MPCB will take follow up with ZP CEO to do the needful in the matter.
54	Burai	PRS stretch is along Dhule	Dhule	Dhule	Study not done	4	5	3	further Columns	0	0	0	0	1	Shindhkheda city 5.5 MLD STP is proposed (Also in the Report published in 2018 by CPCB this Burai river is not included in list of polluted river stretches)	Also in the Report published in 2018 by CPCB this Burai river is not included in list of polluted river stretches, hence River Action Plan for Burai river was also not prepared. Treated/untreated sewage from Dhule city is not entering into Burai river. Shindhkheda city/MC- Untreated sewage from Shindhkheda city/MC is discharged into Burai river. From Shindkheda city 3.3 MLD sewage is generated. However for Shindhkheda city 5.5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
55	Muchkundi	PRS stretch is along Lanja.	Ratnagiri	Ratnagiri	Study not done	3	Study not done	5	further Columns	0	0	0	0	1	Lanja city 2.6 MLD STP is proposed	Also in the Report published in 2018 by CPCB this Muchkundi river is not included in list of polluted river stretches, hence River Action Plan for Muchkundi river was also not prepared. However for Lanja city 2.6 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
56	Amravati	PRS stretch is along Dondaicha in Dhule district,	Dhule	Dhule	Study not done	5	Study not done	5	further Columns	0	0	0	0	1	Dondaicha MC 8.5 MLD STP is proposed	As per CPCB Report published in 2022. In this report Amravati river was in Priority V and Maximum BOD observed was 3.4 mg/lit. This value of 3.4 is mariginally above the limit of 3.0, this river can be considered as non polluted.Also in the Report published in 2018 by CPCB this Amravati river is not included in list of polluted river stretches, hence River Action Plan for Amravati river was also not prepared. Treated/untreated sewage from Dhule city is not entering into Amravati river. Dondaicha city/MC -Untreated sewage from Dondaicha city is discharged into Amravati river. From Dodaicha city 8 MLD sewage is generated. However for Dondaicha city 8.5 MLD STP is proposed by this MC under SBM 2.0 scheme. DPR is prepared but actual work is yet not started.
		Total								**95**	**2313 MLD sewage is treated in existing 95 no. of STP's**	**50**	**1230 MLD sewage will be treated in under construction 50 no. of STP's**	**102**	**1774 MLD sewage will be treated in propsed 102 no. of STP's**	**Total No. of STP's (Considering completion of under construction & proposed STP's also) = 247 STP and Total 5317 MLD sewage will treated after complition of all STP's along PRS area**