

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/ UT of Rajasthan (as on 31.05.2022)

Overall status of the State:

- I. Total Population: Urban Population & Rural Population separately: 1.90 Cr (Urban).
 II. Estimated Sewage Generation (MLD) : 1550.81MLD

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD) : 109 and 1083.68MLD
- Capacity Utilization of existing STPs : 693.57MLD
- MLD of sewage being treated through Alternate technology : 0.35 MLD through FSSM.
- Gap in Treatment Capacity in MLD : 390.11MLD (existing Capacity being utilized)
- No. of Operational STPs : 109 and 1083.68 MLD
- No. of Non-complying STPs (operational) : 19 Nos. (Annexure-3, 4 & 5)

Details of each existing STP in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
Details enclosed at Annexure – 1					

Details of under construction STPs in the State

No.	Location	Capacity of the plant in MLD	Physical Progress in %	Status of I&D or House sewer connections	Incremental progress	Completion Timeline
Details enclosed at Annexure – 2						

Details of proposed STPs in the State

No.	Location	Capacity of the STP proposed in MLD	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Incremental progress	Likely Date of Completion
Nil					

IV. Details of Industrial Pollution: (Related to RSPCB)

- No. of industries in the State: Not related to RSPCB
- No. of water polluting industries in the State: 1212(required ETP+ 3756(connected with CETP)
- Quantity of effluent generated from the industries in MLD: 208.02 MLD(Individual Units)
- Quantity of Hazardous Sludge generated from the Industries in TPD:**587553.89 MTA**
- Number of industrial units having ETPs: No. of ETPs-1212
- Number of industrial units connected to CETP:3756
- Number and total capacity of ETPs (details of existing/ under construction / proposed)Total ETPs: 1212, Total installed capacity: 380.68MLD
- Compliance status of the ETPs:
Complying ETPs: 1142
Non-Complying: 70(Show cause notice issued-29, closure direction-8 and action under process-33)
- Number and total capacity of CETPs (details of existing/ under construction / proposed)
Total CETPs: 14(13-Operational and 1Non-Operational)
Total installed capacity: 159.88 MLD
- Status of compliance and operation of the CETPs
Complying CETPs: 12
Non-Complying: 02(CETP- Jodhpur and Jaipur Leather Complex, Manpur Machedi, Jaipur
- Progress of up-gradation work of CETPs(up to May 2022) is attached at **Annexure D**

Town	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (existing, under construction & proposed)
Ajmer	NA	NA	54	1
Alwar	NA	NA	450	1
Banswara	NA	NA	4	0
Baran	NA	NA	7	0
Barmer	NA	NA	121	3
Bharatpur	NA	NA	1	0
Bhilwara	NA	NA	39	0
Bikaner	NA	NA	86	0
Bundi	NA	NA	31	0
Chittorgarh	NA	NA	8	0
Churu	NA	NA	1	0
Dausa	NA	NA	2	0
Dholpur	NA	NA	6	0

Dungarpur	NA	NA	2	0
Hanumangarh	NA	NA	19	0
Jaipur	NA	NA	145	4
Jaisalmer	NA	NA	1	0
Jalore	NA	NA	5	0
Jhalawar	NA	NA	4	0
Jodhpur	NA	NA	12	1
Jhunjhunu	NA	NA	4	0
Kota	NA	NA	43	0
Nagaur	NA	NA	05	0
Pali	NA	NA	44	4
Rajsamand	NA	NA	4	0
Sawai Madhopur	NA	NA	2	0
Sikar	NA	NA	16	0
Sirohi	NA	NA	24	0
Shri Ganganagar	NA	NA	19	0
Tonk	NA	NA	7	0
Udaipur	NA	NA	46	0

Total Number of CETP	14	
Operational	13	
Non-Operational	1	CETP- Sanganer CETP(Unit-III) Pali
Complying	8	1. CETP-Balotra, 2.CETP-II, 3. CETP-IV, 4. Next Gen textile Park 5. Jaipur Intergrated 6.JDA Karkarpura 7. Jasol 8. Green Tech Mega Food
Non-complying	5	1. CETP, Jodhpur 2. CETP, Bithuja 3.CETP-IV, Pali 4. Jaipur Leather Complex 5. CETP- Bhiwadi

V. **Solid Waste Management:**

- Total number of Urban Local Bodies: 196
- Current Municipal Solid Waste Generation: 6523 TPD
- Number, installed capacity and utilization of existing MSW processing facilities in TPD (bifurcated by type of processing eg- Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), biomethanation, MRFetc
 - a. Running Centralized Plants-14 with capacity of 1208 TPD
 - b. Running MRF- 118 Nos with capacity of 1094 TPD
- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%)

Installed capacity are running as full utilization
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)
 - a. 50 TPD Plant is operational in Udaipur Municipal Corporation
 - b. LOI for setting up of 300 TPD capacity processing plant has been issued by Jaipur Municipal Corporation
- Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source
 - a. Total wards are 5389 and door to door collection is 99%.
- **Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)**
- Installed capacity of MSW processing facilities in TPD
 - a. Running Centralized Plants-14 with capacity of **1208 TPD (18.52%)**
 - b. Running MRF- 118 Nos with capacity of **1094 TPD (16.77%)**
 - c. Total 952 TPD is being processed by BWGs/Pit Composting/ Garden composting **(13.87%)**

Total Waste Processing: 49.86%.

Note:-

- a. Installed capacity are running as full utilized
- b. 1 Plant at Barmer has been operational since last meeting.
- c. 51 MRFs are under Work in progress/tender with capacity of 335 TPD.
- d. Preparation of City Solid Waste Action Plan (under Swachh Bharat Mission 2.0) is under process for remaining cities/towns of the state. The plans shall be forwarded to Ministry

of Housing and Urban Affairs after approval from the State High Power Committee & State Level Technical Committee.

Status of ULB wise Management of Solid Waste

ULB	Total MSW generation in TPD	Total MSW being processed in TPD	Existing MSW facilities	Utilization Capacity of the existing MSW facilities	Proposed MSW Facilities & Completion Timeline
Attached as Annexure-6					

VI. Bio-medical Waste Management:

- Total Bio-medical generation:**18912 Kg/day.**
- No. of Hospitals and Health Care Facilities:**9293.**
- Status of Treatment Facility/ CBMWTF:**11 Operational, 4 Proposed**

VII. Hazardous Waste Management:

- Total Hazardous Waste generation:**587553.89 MTA**
- No. of Industries generating Hazardous waste: **2094**
- Treatment Capacity of all Captive TSDFs: **185000 M³+338000 MTA**
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated:**160360.05 MTA**
- Details of on-going or proposed TSDF:**Nil**

VIII. Plastic Waste Management:

- Total Plastic Waste generation: **As per Annual Report 2020-21, Total Plastic Waste generation is 66324.57 TPA**
- Treatment/ Measures adopted for reduction or management of plastic waste:

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

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

XI. Details of Nodal Officer appointed by Chief Secretary in the State/UT:

XII. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT:

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

XIV. Ground water regulation:

XV. Good irrigation practices being adopted by the State:

XVI. Rain Water Harvesting:

XVII. Demarcation of Floodplain and removal of illegal encroachments:

- XVIII. Maintaining minimum e-flow of river: As per Annexure WRD.
- XIX. Plantation activities along the rivers:
- XX. Development of biodiversity park:
- XXI. Reuse of Treated Water:
- XXII. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards:
- XXIII. Status of Preparation of Action Plan by the 13 Coastal States:
- XXIV. Regulation of Mining Activities in the State/UT:
- XXV. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring

***Note: Incremental progress made by the State/UT in each activity to be provided.**

Detail of each existing STPs in Rajasthan State as on 31.05.2022

Annexure -1

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Treatment Process	Compliance Status of STP
1	Ajmer	Khanpura (Ajmer)	20.00	12.50	ASP	(Upgradation work in progress under AMRUT)
2	Ajmer	Anasagar (Ajmer)	13.00	10.00	SBR	CTO granted & valid upto 29.02.2024.
3	Balotra	Jerla (Balotra)	9.00	5.00	SBR	CTO applied on dated 18.03.2020
4	Chirawa	Near Madela Road (Chirawa)	3.00	1.60	SBR	CTO granted on 06.09.2021
5	Chittorgarh	Pratappura (Bhoikhera) (Chittorgarh)	5.00	2.00	UASB	CTO granted & valid upto 31.10.2022 (Upgradation work under AMRUT)
6	Chittorgarh	Near Abhimanyu Park (Chittorgarh)	3.00	2.00	SBR	CTO granted & valid upto 31.08.2026.
7	Deedwana	Mela Maidan (Deedwana)	5.00	3.20	SBR	CTO applied on 08.03.2022. Permission is still awaited.
8	Fatehpur Shekhawati	Nari Bari Road (Fatehpur Shekhawati)	7.50	6.00	SBR	CTO granted & valid upto 31.01.2026.
9	Gangapur City	Near Jaipur Highway (Gangapur City)	5.50	3.60	SBR	CTO applied on 15.01.2020.
10	Gangapur City	PHED campus (Gangapur City)	2.50	0.75	SBR	CTO applied
11	Hanumangarh	Near Railway bridge over Ghaggar river (Hanumangarh)	5.00	4.30	SBR	CTO granted & valid upto 30.06.2024
12	Hanumangarh	Jodkiya Phatak (Hanumangarh)	7.50	5.00	WSP	CTO granted & valid upto 30.06.2024 (upgradation to be proposed in AMRUT-2.0)
13	Hindaun City	Jaccha ki bawri (Hindaun City)	0.75	0.50	SBR	CTO granted & valid upto 30.09.2026
14	Hindaun City	Raghav das Bagichi (Hindaun City)	5.00	2.80	SBR	CTO granted & valid upto 30.09.2026
15	Jaipur	Brahmpuri STP (Jaipur)	8.00	8.00	SBR	CTO granted & valid upto 31.07.2023.
16	Jaipur	Paladi Meena (Jaipur)	3.00	0.80	SBR	CTO granted & complied
17	Jaipur	Central Park (Jaipur)	1.00	0.70	MBBR	CTO granted & complied
18	Jaipur	Ralawta (Jaipur)	30.00	22.00	ASP	CTO granted & complied (Upgradation required to be done by JDA)
19	Jaipur	Gajdharpura (Jaipur)	30.00	22.00	ASP	CTO granted & complied (Upgradation required to be done by JDA)
20	Jaipur	Ram Niwas Bagh (Jaipur)	1.00	0.60	MBBR	CTO granted & complied
21	Jaipur	Jawahar Circle (Jaipur)	1.00	0.35	MBBR	CTO granted & complied
22	Jaipur	Swarnjayanti Park (Jaipur)	1.00	0.90	MBBR	CTO granted & complied
23	Jaipur	Sahkar Marg (Jaipur)	1.00	0.30	CETP	CTO granted on 03.01.2022 & complied
24	Jaipur	Kiro Ki Dhani (Jaipur)	1.00	0.50	SBR	CTO granted & complied
25	Jaipur	Dravyawati River- PaniPech (Jaipur)	20.00	15.00	SBR	CTO granted & complied
26	Jaipur	Dravyawati River- Mansarovar (Jaipur)	15.00	12.00	SBR	CTO granted & complied
27	Jaipur	Dravyawati River- Taruchya Nagar (Jaipur)	100.00	70.00	SBR	CTO granted & complied
28	Jaipur	Dravyawati River- Pratap Nagar (Jaipur)	25.00	13.00	SBR	CTO granted & complied
29	Jaipur	Dravyawati River- Goner (Jaipur)	10.00	5.00	SBR	CTO granted & complied
30	Jaipur	Dehlawas unit II (Jaipur)	62.50	62.50	ASP	CTO granted and valid upto 30.11.2023. (Upgradation in progress by JNN-Greater)
31	Jaipur	Jaisinghpura Khore (Jaipur)	50.00	50.00	ASP	CTO applied on 28.11.2018. Permission is still awaited. (Upgradation to be proposed in AMRUT-2.0)
32	Jaitaran	Near Karolia village (Jaitaran)	2.00	1.26	SBR	CTO granted & complied
33	Laxmangarh	Near Indira Awas colony (Laxmangarh)	1.50	0.70	SBR	CTO for Water granted and valid upto 31.01.2026.
34	Makrana	Near Kidwai Stadium (Makrana)	6.00	3.50	SBR	CTO applied on dated 13.07.2020. (Application rejected on 16.11.2021 for water and air). CTO reapplied in May 2022.
35	Nagaur	Balwa Road (Nagaur)	8.00	5.25	WSP	CTO expired on 30.09.2021. Fresh CTO to be applied. (Upgradation work under AMRUT)

Detail of each existing STPs in Rajasthan State as on 31.05.2022

Annexure -1

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Treatment Process	Compliance Status of STP
36	Sriganganagar	Suratgarh road (Sriganganagar)	10.00	1.73	SBR	CTO granted and valid upto 30.06.2025.
37	Alwar	Bharatpur Road near Agyarah Dam (Alwar)	20.00	6.50	ASP	(Upgradation work under AMRUT)
38	Beawar	Near Vijay Nagar Private Bus Stand (Beawar)	5.00	1.60	SBR	CTO for Water and Air granted and valid upto 31.01.2026.
39	Beawar	Near Narsingh Pura (Beawar)	4.00	1.80	SBR	CTO for Water and Air granted and valid upto 31.01.2026.
40	Beawar	Near Bichral Tank (Beawar)	1.50	1.20	SBR	CTO for Water and Air granted and valid upto 31.01.2026.
41	Beawar	Kundan Nagar (Beawar)	1.00	0.10	SBR	CTO for Water and Air granted and valid upto 31.01.2026.
42	Bhiwadi	RHB (Bhiwadi)	1.50	1.32	SBR	CTO for Water and Air granted and valid upto 31.12.2023
43	Bhiwadi	MundenaMev (Bhiwadi)	2.00	0.95	SBR	CTO for Water and Air granted and valid upto 31.12.2023
44	Bhiwadi	Santhalka (Bhiwadi)	3.00	1.40	SBR	CTO for Water and Air granted and valid upto 31.12.2023
45	Bhiwadi	Nr. Existing STP (Bhiwadi)	3.00	1.62	SBR	CTO for Water and Air granted and valid upto 31.12.2023
46	Bhiwadi	Dharuheda (Bhiwadi)	4.00	3.00	SBR	CTO applied on 29.07.2021. Permission is still awaited.
47	Bikaner	Vallabgarden (Bikaner)	20.00	7.00	SBR	CTO granted in 10/2021.
48	Bikaner	Vallabgarden (Bikaner)	20.00	17.00	SBR	CTO granted in 10/2021.
49	Bikaner	Sareh Nathania (Bikaner)	12.00	10.50	SBR	CTO applied (Upgradation work in progress under AMRUT)
50	Dhoulpur	Tagawali (Dholpur)	10.00	9.00	UASB	CTO expired. Fresh CTO to be applied. (Upgradation proposed under AMRUT)
51	Dhoulpur	Shekhupur (Dholpur)	3.00	1.50	SBR	CTO obtained on 08.12.2021.
52	Jodhpur	Nandari (Jodhpur)	20.00	20.00	WSP	CTE applied in March 2021 (Upgradation work under AMRUT)
53	Jodhpur	Salawas Unit I (Jodhpur)	50.00	30.00	ASP	CTO Granted & Complied (Upgradation to be proposed in AMRUT-2.0)
54	Jodhpur	Salawas Unit II (Jodhpur)	50.00	30.00	ASP	CTO for Water and Air granted and valid upto 31.03.2023. (Upgradation to be proposed in AMRUT-2.0)
55	Kishangarh	Nasirabad Highway (Kishangarh)	10.00	6.00	WSP	CTO for Water and Air granted and valid upto 31.05.2026. (Upgradae under AMRUT-1.0)
56	Sikar	Goshala land (Sikar)	2.00	1.10	SBR	CTO granted and valid upto 31.12.2023
57	Sikar	Near Shiv Colony (Sikar)	8.00	4.30	SBR	CTO granted and valid upto 31.12.2023
58	Nimbahera	Near Shamshan Ghat, Kartana (Nimbahera)	2.00	0.95	SBR	CTO granted and valid upto 31.07.2025
59	Kushalgarh	Near Panchayat Samiti (Kushalgarh)	1.00	1.00	SBR	CTO Applied on dated 24.02.2020.
60	Jaisalmer	Kisanghat (Jaisalmer)	10.00	3.70	WSP	CTO for Water and Air granted and valid upto 30.06.2022. (Upgradation proposed in RUIDP Ph-IV Tranch-II)
61	Jalore	Jalore	10.00	4.15	WSP	CTO not applied, Upgradation required (To be proposed in RUIDP Ph-IV)
62	Jhunjhunu	Baggar Road Near Agrasen Circle (Jhunjhunu)	8.50	2.00	UASB	Non compliance due to CTE applied but not issued due to observations from RSPCB not complied. (Upgradation to be proposed in AMRUT-2.0)
63	Karauli	Karauli	5.00	2.00	UASB	CTO for Water and Air granted and valid upto 30.06.2024.
64	Mt. Abu	Hetam Ji Village (Mt. Abu)	6.00	0.10	ASP	CTE is obtained and valid upto 31.12.2025 Application for CTO is under Process (Upgradation under process RUIDP Phase-3)
65	Sawai Madhopur	Village Sorwal (Sawai Madhopur)	10.00	2.91	WSP	CTO granted and valid upto 31.05.2024. (Upgradation in RUIDP Ph-III)
66	Sumerpur	Sumerpur	10.00	1.01	WSP	CTO granted.

Detail of each existing STPs in Rajasthan State as on 31.05.2022

Annexure -1

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Treatment Process	Compliance Status of STP
67	Barmer	Village Kundla (Barmer)	10.00	3.70	WSP	CTO Applied on dated 16.08.2016 permission is pending. Application was rejected on 13.07.2021. New application for CTO to be applied. (Upgradation Proposed in phase IV tranche -2)
68	Bharatpur	Gopal Nangla (Rundhikiran) (Bharatpur)	8.00	6.00	SBR	CTO granted and valid upto 31.08.2024
69	Bundi	Devpora (Bundi)	8.00	2.50	SBR	CTO granted and valid upto 31.03.2023.
70	Churu	Village Gajsar (Churu)	7.00	6.50	WSP	CTE expired on dated 31.07.2016 and fresh application shall be applied. (Upgradation to be proposed in AMRUT-2.0)
71	Jhalawar	Gagron Road (Jhalawar)	6.00	2.75	WSP	New CTE applied on 27.08.2021. Permission is still awaited. (Upgradation is approved under Phase-3 RUIDP)
72	Jhalrapatan	Girdharpura (Jhalrapatan)	3.00	1.25	ASP	CTE issued for existing STP and valid upto 30.06.2025. (Upgradation under RUIDP Phase-III)
73	Kota	Dhakarkhedi (Kota)	20.00	17.82	ASP	CTO applied
74	Kota	Sajidhera (Kishorepura ladpura) (Kota)	30.00	22.50	SBR	CTO granted and valid upto 31.05.2023.
75	Pali	Mandia Road, Near ESI Hospital (Pali)	7.50	4.00	ASP	CTO granted and valid upto.....
76	Rajsamand	Rajsamand (Village Pratap pura)	5.00	1.30	UASB	CTO for Air granted and valid upto 31.12.2025. CTO for Water granted and valid upto 30.4.2022. CTE for Air granted and valid upto 31.12.2025.
77	Sardar Shahar	Sardar Shahar	5.00	2.45	WSP	CTE applied. (Upgradation under RUIDP Phase-4)
78	Sardar Shahar	Sardar Shahar	2.00		WSP	CTE applied. (Upgradation under RUIDP Phase-4)
79	Udaipur	Eklingpura (Udaipur)	20.00	13.00	MBBR	CTO granted and valid upto 31.12.2021.
80	Udaipur	Eklingpura (Udaipur)	25.00	25.00	SBR	CTO granted and valid upto 31.10.2023.
81	Udaipur	FCI godown (Udaipur)	10.00	5.50	SBR	CTO granted and valid upto 31.08.2024
82	Udaipur	Kajrali house (Udaipur)	5.00	4.20	SBR	CTO granted and valid upto 30.06.2025.
83	Banswara	Ghamaniya (Banswara)	6.43	3.50	WSP	CTO Not applied. (Upgradation in RUIDP phase -IV)
84	Bhilwara	Kewada (Bhilwara) JSW	10.00	10.00	SBR	CTO granted & complied
85	Ramgarh Shekhawati	Shamshan ghat (Ramgarh Shekhawati)	2.00	0.75	SBR	CTO applied on 26.02.2021. Permission is still awaited.
86	Badi Sadri	Near Mangri road (Badi Sadari)	1.50	1.50	SBR	CTO granted and valid upto.....
87	Bharatpur	Near existing STP at Ikran Village (Bharatpur)	5.00	5.00	SBR	CTO granted and valid upto 30.04.2025
88	Pali	Mandiya Industrial Area (Pali)	15.00	7.00	SBR	CTO granted and valid upto 30.11.2023.
89	Laxmangarh	Near Basin Road Banjara Basti (Laxmangarh)	1.00	0.60	SBR	CTO granted in Feb 2021.
90	Nimbahera	Kasod Basti Nalah (Nimbahera)	1.00	0.35	SBR	CTO granted and valid upto 31.07.2025
91	Fateh Nagar Sanwar	Changedi village (Fatehnagar Sanwar)	1.00	0.90	SBR	CTO granted and valid upto.....
92	Jhunjhunu	Baggar Road Near Agrasen Circle (Jhunjhunu)	7.00	6.00	SBR	CTO (under Water Act) obtained and valid up to 28.02.2025) CTO under Air Act obtained and valid up to 31/03/2026
93	Suratgarh	Near subjail (Suratgarh)	2.50	1.50	SBR	CTO for Water and Air granted and valid upto 31.07.2024.
94	Suratgarh	Adarsh Kalyan Bhumi near Anupgarh highway (Suratgarh)	2.50	1.60	SBR	CTO for Water and Air granted and valid upto 31.07.2024.
95	Chirawa	Pilani Road (Chirawa)	2.00	0.30	SBR	CTO granted in Nov 2021.

Detail of each existing STPs in Rajasthan State as on 31.05.2022

Annexure -1

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Treatment Process	Compliance Status of STP
96	Laxmangarh	TodhiKui (Laxmangarh)	3.00	0.20	SBR	CTO applied. Permission is still awaited.
97	Bhadra	Mahipalon ka Mohalla (Bhadra)	1.00	0.60	SBR	CTO granted on 08.01.2022.
98	Nawalgarh	Near Bus stand (Nawalgarh)	3.00	0.60	SBR	CTO for Water was rejected on 25.02.2021. New application for CTO is applied.
99	Bikaner	Near Kali Mata Mandir Sujendarsar (Bikaner)	20.00	3.00	SBR	CTO applied on 16.10.2021.
100	Tonk	Tonk Molai Pura (Tonk)	16.00	0.90	SBR	Already applied for CTO.
101	Tonk	Tonk Dhaula Khera (Tonk)	4.00	0.00	SBR	CTO for Water and Air granted and valid upto 31.07.2023.
102	Nimbahera	Nimbahera Near Dashhera Maidan (Nimbahera)	4.50	1.00	SBR	CTO applied
103	Gangapur City	Aliganj Tiraha (Gangapur City)	1.50	0.50	SBR	CTO applied
104	Chittorgarh	Near Abhimanyu Park (Chittorgarh)	2.00	0.00	SBR	CTO applied (House Sewer Connection work is started)
105	Chittorgarh	Near Mukhyamantri Jan Awas Yojna (Chittorgarh)	1.00	0.00	SBR	CTO applied (House Sewer Connection work is started)
106	Churu	B/W Cremation ground and Agarsen Nagar (Churu)	1.00	0.15	SBR	CTO applied
107	Bhadra	Nathwana johad (Bhadra)	3.50	0.10	SBR	CTO granted (House sewer conection work in progress)
108	Churu	TajusaTakiya (Churu)	2.50	0.00	SBR	CTO applied (under trial run)
109	Ramgarh Shekhawati	Gogamedi (Ramgarh Shekhawati)	1.00	0.00	SBR	CTO applied (under trial run)
Total			1083.68	693.57		

Detail of under construction STPs in Rajasthan State as on 31.05.2022

Annexure -2

S. No.	Name of Town	Location	Capacity of the plant in MLD	Physical Progress (%)	Incremental Progress per month	Completion Timeline*
1	Chittorgarh	Chandanpura (Chittorgarh)	1.00	80.0%	2.86%	Dec'2022
2	Chittorgarh	Near Gandhi nagar (Chittorgarh)	2.00	5.0%	13.57%	Dec'2022, Land issue resolved and work started.
3	Chittorgarh	Near Railway Station (Chittorgarh)	1.00	76.0%	3.43%	Dec'2022
4	Gangapur City	Near Kushal Lake (Gangapur City)	1.50	99.0%	0.14%	June'2022
5	Hindaun City	Karauli road (Hindaun City)	3.00	98.5%	0.21%	July'2022
6	Jaipur	Chaugan Stadium (Jaipur)	1.00	40.0%	15.00%	Sep'2022
7	Jaipur	Dehlawas (Jaipur)	90.00	44.0%	6.22%	March'2023
8	Ajmer	Khanpura (Ajmer)	40.00	95.0%	2.50%	Aug'2022, Issue resolved work started.
9	Ajmer	Pushkar (Ajmer)	3.50	90.0%	10.33%	July'2022
10	Nagaur	Dulai Pond (Nagaur)	1.50	47.0%	6.63%	Dec'2022
11	Sriganganagar	Idgah (Sriganganagar)	10.00	2.0%	7.00%	March'2023 Work stopped due to payment issue with Contractor.
12	Sriganganagar	Sugarmill (Sriganganagar)	15.00	98.0%	25.00%	Dec'2022 Work stopped due to payment issue with Contractor.
13	Bhiwadi	Khanpura (Bhiwadi)	2.00	61.0%	-	Under litigation with Hon'ble High Court. Next hearing date is yet to be allotted.
14	Sikar	Devi pura Beed (Sikar)	5.00	77.0%	4.60%	Oct'2022
15	Ramgarh Shekhawati	Gogamedi (Ramgarh Shekhawati)	1.00	70.0%	15.00%	July'2022 (Civil work completed)
16	Nawalgarh	Near Fire station (Nawalgarh)	1.00	100.0%	-	Completed. Electricity Connection is pending.
17	Baran	Gopalpura (Baran)	7.00	80.0%	5.00%	Sep'2022, CTE obtained
18	Sujangarh	Gopal Gaushala on Thardaa Village (Sujangarh)	5.50	95.0%	5.00%	June'2022 Electricity Connection is pending.
19	Sujangarh	Gaushala on Salasar Road (Sujangarh)	1.50	55.0%	15.00%	Aug'2022
20	Sujangarh	Chaptia pond near F.C.I. Godown (Sujangarh)	1.50	55.0%	15.00%	Aug'2022
21	Sujangarh	Near Kalkanda (Sujangarh)	2.00	92.0%	8.00%	June'2022
22	Kota	Balita ladvada (Kota North)	6.00	70.0%	6.00%	Work order on Risk & Cost has been issued and work shall be completed by Aug'2022
23	Kota	Dhakar kheri (Kota)	40.00	70.0%	6.00%	Aug'2022. CTE (Air and Water) obtained and valid upto 31.11.2024.
24	Kota	Kala Talab (Kota)	15.00	95.0%	1.00%	June'2022. CTE (Air and Water) obtained and valid upto 31.05.2025.
25	Kota	IL Township (Kota)	2.00	62.5%	5.50%	Oct'2022. Application for CTE submitted on dated 10.03.2021.
26	Kota	Balita (Kota)	15.00	47.0%	10.60%	Oct'2022. Application for CTE submitted on date 08.03.2021.
27	Kota	Balita (Kota)	30.00	90.0%	5.00%	June'2022
28	Jodhpur	Basni Baidia (Jodhpur)	40.00	42.0%	5.27%	Dec'2022 Work in progress
29	Bhilwara	Near Existing Jindal STP Kuwada (Bhilwara)	30.00	100.0%	-	Completed, shall be commissioned after completing atleast 1500 House Sewer connections. Work of HSCs in progress.
30	Nokha	Ward No. 07 (Nokha)	1.00	100.0%	-	The unit of STP are not functional now rejuvenation work is under process. Will be completed by June 2022
31	Sardar Shahar	South STP (Sardar Shahar)	2.30	34.5%	5.41%	June'2023. CTE obtained.
32	Sardar Shahar	North STP (Sardar Shahar)	3.40	33.0%	5.58%	June'2023. CTE obtained.
33	Sardar Shahar	Gandhi Vidhya Mandir (Sardar Shahar)	1.60	0.0%	-	June'2023. CTE obtained.
34	Fatehpur	Fatehpur	4.30	44.6%	4.61%	June'2023, CTE obtained.
35	Ratangarh	Ratangarh (Near NH-11)	3.80	41.7%	4.85%	June'2023. CTE obtained.
36	Ratangarh	Ratangarh (Gaushala on Churu Road)	6.10	10.0%	7.50%	June'2023. CTE obtained.

37	Pratapgarh	Pratapgarh	7.00	30.8%	2.39%	Nov'2024. Application for CTE submitted on 16.03.2021.
38	Abu Road	Santpur (Abu Road)	6.90	55.2%	1.87%	June'2024. Application for CTE submitted on 16.02.2021.
39	Abu Road	Manpur (Abu Road)	2.30	50.5%	1.69%	June'2024. Application for CTE submitted on 16.02.2021.
40	Sirohi	Nehru Nagar (Sirohi)	5.00	51.3%	2.02%	June'2024. Application for CTE submitted on 11.02.2021.
41	Sirohi	Near Revdar Road (Sirohi)	1.70	52.3%	1.99%	June'2024. Application for CTE submitted on 11.02.2021.
42	Jaipur	Dehlawas unit I (Jaipur)	62.50	69.4%	15.28%	March'2025
43	Makrana	Near Kidwai Stadium	7.70	13.5%	3.76%	May'2024 (Design & Drawing under submission)
44	Banswara	Ghamaniya	9.60	24.9%	1.05%	Feb'2025
45	Khetri	Bisau Road	3.15	5.0%	4.13%	March'2024 (Design & Drawing under submission)
46	Kuchaman City	Near Dashhera Maidan	7.60	18.0%	3.56%	May'2024 (Design & Drawing under submission)
47	Ladnu	Asota Village	5.50	14.0%	3.74%	May'2024 (Design & Drawing under submission)
48	Ladnu	Vishvanathpura	2.40	5.0%	4.13%	May'2024 (Design & Drawing under submission)
49	Mandawa	Mandawa	3.90	11.0%	3.87%	March'2024 (Design & Drawing under submission)
50	Deedwana	Deedwana	3.00	18.5%	3.54%	May'2024 (Design & Drawing under submission)
51	Nathdwara	Near Goverdhan Mountain	4.30	15.0%	14.16%	Oct'2022
52	Jaipur	Sanjhariya	43.00	0.0%	0.00%	Dec' 2024 (under process of tendering)
53	Nokha	Near Mandia Village	7.00	0.0%	0.00%	Dec' 2024 (under process of tendering)
54	Nokha	Charkada Village	5.00	0.0%	0.00%	Dec' 2024 (under process of tendering)
Total			584.05			

Note: 02 nos. STPs at Jaipur under AMRUT for Kartarpura Nallah Project have been dropped due to non availability of land and non feasibility.

Detail of non complying existing STPs in Rajasthan State as on dated 31.05.2022

Annexure -3

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Operational Status of STP	Process	Compliance Status of STP
1	Ajmer	Anasagar (Ajmer)	13	9.00	Operational	SBR	CTO applied on dated 29.05.2019
2	Balotra	Jerla (Balotra)	9	5.00	Operational	SBR	CTO applied on dated 18.03.2020
3	Deedwana	Mela Maidan (Deedwana)	5	3.00	Operational	SBR	CTO applied on dated 12.04.2016
4	Fatehpur Shekhawati	Nari Bari Road (Fatehpur Shekhawati)	7.5	6.00	Operational	SBR	CTO Applied 10.02.2021.
5	Jaipur	Jaisinghpura Khore (Jaipur)	50	50.00	Operational	SBR	CTO applied on 28.11.2018. Permission is still awaited.
6	Makrana	Near Kidwai Stadium (Makrana)	6	3.50	Operational	SBR	CTO applied on dated 15.07.2020. (Application rejected on 16.11.2021 for water and air). CTO to be re-applied.
7	Kushalgarh	Near Panchayat Samiti (Kushalgarh)	1	1	Operational	SBR	CTO Applied on dated 24.02.2020.
Total			91.5	77.5			

Detail of non complying existing STPs in Rajasthan State under upgradation as on dated 31.05.2022

Annexure -4

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Operational Status of STP	Process of treatment	Compliance Status of STP
1	Ajmer	Khanpura (Ajmer)	20	14.00	Operational	ASP	Upgradation work under AMRUT
2	Nagaur	Balwa Road (Nagaur)	8	4.50	Operational	WSP	STP is being upgraded under AMRUT.
3	Alwar	Bharatpur Road near Agyarah Dam (Alwar)	20	6.50	Operational	ASP	Upgradation work under AMRUT
4	Jodhpur	Nandari (Jodhpur)	20	20.00	Operational	WSP	Upgradation work under AMRUT
5	Barmer	Village Kundla (Barmer)	10	3.70	Operational	WSP	Upgradation Proposed in RUIDP Phase-IV tranche -2
6	Jhalrapatan	Girdharpura (Jhalrapatan)	3	1.60	Operational	ASP	Upgradation under RUIDP Phase-III
7	Jodhpur	Salawas Unit II (Jodhpur)	50	30.00	Operational	ASP	Upgradation shall be proposed in AMRUT-2.0
8	Churu	Village Gajsar (Churu)	7	6.50	Operational	WSP	Upgradation shall be proposed in AMRUT-2.0
9	Pali	Mandia Road, Near ESI Hospital (Pali)	7.5	4.00	Operational	ASP	Upgradation shall be proposed in AMRUT-2.0
10	Jaisalmer	Kisanghat (Jaisalmer)	10	3.70	Operational	WSP	CTO for Water and Air granted and valid upto 30.06.2022. (Upgradation proposed in RUIDP Ph-IV Tranch-II)
Total			155.5	94.5			

Non complying STPs does not meet effluent parameters as per CPCB norms hence these STPs require upgradation. Status as on

Annexure -5

S. No.	Name of Town	Location	Existing STP Capacity (MLD)	Capacity being utilized (MLD)	Operational Status of STP	Process	Compliance Status of STP
1	Jalore	Jalore	10	4.00	Operational	WSP	CTE applied. Upgradation to be proposed.
2	Rajsamand	Rajsamand	5	1.30	Operational	UASB	CTO for Air granted and valid upto 31.12.2025. CTO for Water granted and valid upto 30.4.2022. Upgradation to be proposed.
Total			15	5.3			

Annexure -6

Status of processing plants in Rajasthan State			
Total MSW generation:		~ Approx 6523 TPD	
Waste Processing Operational		:	3207 TPD
Waste Processing Facilities under Pipeline:		1880 TPD	
Operational Waste Processing facilities			
S.No	Particular	No. of Plants	Total capacity of Plants (TPD)
1	Running Centralized Plants	14	1208
2	Operational MRF	118	1094
3.	Through BWGs/Pit Composting/ Garden composting/Decentralized composting/ Compost machines	-	905
Total Processing of Municipal Solid Waste at present			3127 TPD (49.86%)
Under pipeline MSW processing Projects			
S.No	Particular	No. of Plants	Total capacity of Plants (TPD)
1	Compost+RDF/ Biomethanation/Waste to Energy Plants	14	1880
2	Material Recovery Facilities (work in progress/ under tender)	51	335
3	Biomethanation + RDF (under VGF Scheme of GoI)	3	800
4	Preparation of City Solid Waste Action Plan (under Swachh Bharat Mission 2.0) is under process for remaining cities/towns of the state. The plans shall be forwarded to Ministry of Housing and Urban Affairs after approval from the State High Power Committee & State Level Technical Committee.		
Total waste quantity covered			3015 TPD (46.22%)

Note: (i) 905 TPD is being processed by BWGs/ Recyclers and pit composting, garden composting and remaining waste is being dumped unplanned at landfill sites.

City wise Status of Processing & Disposal of waste:

1. Details regarding Operational Plants					
S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm
1	Jaipur	WtE (RDF)	350	On PPP	M/s Grasim India Ltd
2	Jaipur	Compost	250	Royalty	M/s IL&FS
3	Pratapgarh	Vermi Compost	6	By ULB Fund	By ULB
4	Dungarpur	Vermi Compost	7	By ULB Fund	By ULB
5	Pali	Compost+RDF	100	Royalty Rs 301/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi
6	Bhilwara	Compost+RDF	144	Royalty Rs 401/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi
7	Udaipur	MRF cum RDF	30	By ULB Fund	By ULB
8	Udaipur	Compost	60	By ULB Fund	M/s Sandal Buildcon Pvt. limited
9	Udaipur	Biomethanation plant	22	By ULB fund	M/s Mahindra
10	Sikar	Compost	15	By ULB fund	By ULB
11	Jhalawar	Compost+RDF	30	By ULB fund	By ULB
12	Alwar	Compost + RDF	129	Royalty Rs 155/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi
13	Udaipur	MRF Facility + Dry waste processing Centre	60	By ULB Fund	By ULB
14	Barmer	Waste to Compost	5	By ULB Fund	By ULB
	Total		1208		

2. Details regarding Under Construction (Work in Progress) Plants						
S. No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Current Status
1	Churu	MRF+Dry waste processing center	45	By ULB Fund	M/s Rupesh Construction	Under Construction.
2	Kota	Bio Gas	02	By ULB fund	By ULB	Under Construction
3	Rajsamand	Compost +RDF	44	By ULB fund	M/s Vidarbha waste management Pvt. Limited	Under Construction
4	Hanumangarh	Compost+RDF	60	Royalty Rs 153/Ton on SLF input	M/s Allied Energy Systems Pvt. Ltd. New Delhi	Under Construction
5	Tonk-Newai	Compost+RDF	82	Royalty Rs 57/Ton on SLF input	M/s Zonta Infratech Pvt. Ltd. Bangalore	Under Construction.
6	Bundi	Compost+RDF	42	Royalty Rs 59/Ton on SLF input	M/s Zonta Infratech Pvt. Ltd. Bangalore	Work order issued but work not started. Notice has been issued to firm.
7	Jhunjhunu+Baggar+Udaipurwati	Compost+RDF	65	Royalty Rs 101/Ton on SLF input	M/s Allied Energy Systems Pvt. Ltd. New Delhi	Work not started by the firm. Notice has been issued.
8	Jaipur	Waste to Energy	600	Royalty Rs 66/Ton on processing plant input	M/s JITF Urban Infrastructure Ltd. New Delhi.	LoA issued date- 04.11.2016 and agreement done on 19.04.2017. Lease period is 30 years. • Lowest bidder is M/s JITF Urban Infrastructure Ltd. • Royalty Rs 66.00/MT given by firm to Nagar Nigam Jaipur. • Lease deed Agreement has been executed on 12.05.2022. As per the order tariff for power purchase has been decided 7.31 Rs/KWH. • Plant shall be established within 12 months after receiving EC.
9	Jodhpur	Waste to Energy	400	Royalty Rs 126/Ton on processing plant input	M/s JITF Urban Infrastructure Ltd. New Delhi.	• Lowest bidder is M/s JITF Urban Infrastructure Ltd. • Royalty Rs 126.00/MT given by firm to Nagar Nigam Jodhpur. • LoA issued on dt.- 11-01-2017 to the firm and

2. Details regarding Under Construction (Work in Progress) Plants						
S. No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Current Status
						agreement has been done on 24-04-2018. - Lease deed Agreement executed on 24.02.2022. As per the order tariff for power purchase has been decided 7.43 Rs/KWH. - Plant shall be established within 12 months after receiving EC.
10	Sikar	Compost+MRF + dry waste processing center	50	By ULB Fund	By ULB	Work not started by M/s IL&FS and Contract Terminated. The work of Capacity expansion of Waste to compost plant to 25 TPD capacity (Existing capacity: 15 TPD) and Construction of Shed for Material Recovery Facility (MRF) & dry waste processing center (40 TPD capacity) have been started (under construction) by Municipal Council, Sikar at their own level.
11	Sheoganj+ Sumerpur+ Takhatgarh	Compost+RDF	40	Tipping fee on input for Processing is Rs 351/Ton	M/s Durga Impex Udaipur	Work not started by firm. Notice has been issued.
12	Bharatpur	Compost+RDF	100	Royalty Rs 101/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi	Clearance from TTZ (Taj Trapezium Zone) has been granted in the meeting dated 16.12.2021. EC under process.
13	Jaisalmer	Compost+RDF	50	Royalty Rs 255/Ton on SLF input	M/s Shree Balaji Caretaker	LOA has been issued. Contract Agreement and lease deed are under process.
14	Ajmer	Compost+RDF	300	Tipping fee Rs 379/- per ton on incoming quantity	M/s NACOF	EC has been applied. Plant shall be established within 12 months after receiving EC.
	Total		1880			

3. Proposals prepared under VGF Scheme of Government of India					
S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Remarks
1	Jaipur	Biomethanation Plant	400	By VGF fund (under NIP scheme)	• In reference to the project proposals forwarded to Department of Economic Affairs, GoI, the in principle approval was granted by Department of Economic Affairs, GoI on 10.05.2021. • The draft RFP and draft concession agreement have been prepared for Jaipur project and sent to Planning (PPP) Department, GoR for comments and suggestions. • The comments and suggestions from the planning department regarding the draft RFP and draft Concession Agreement for Jaipur project have been received vide letter dated 18.08.2021. • As per the observations, comments and suggestions made by Planning Department, the draft RFP and concession agreement for the projects have been prepared and have been approved by the Committee (formed for examination of the documents) on 28.12.2021 and sent to DEA, GoI on 09.02.2022. • As informed by DEA, GoI vide email dated 15.02.2022, the additional documents (Feasibility Report, Financial Model and Annexure-IV as per guidelines) were to be submitted. • The above mentioned documents have been submitted to DEA, GoI vide letter dated 05.05.2022 & email dated 06.05.2022. • Current Status: Under Submission for approval of Empowered Committee of Department of Economic Affairs, GoI.
2	Jodhpur	Biomethanation Plant	100	By VGF fund (under NIP scheme)	
3	Jaipur	RDF Plant	300	By VGF fund (under NIP scheme)	
	Total		800		

5. Details regarding Under Construction/ Under Tender MRFs (51)

S.No	No. of City/Town	Timeline for completion
1	17	June 2022
2	16	July 2022
3	18	August 2022

**Progress of up-gradation work of CETPs
(May 2022)**

S. No.	CETP name and capacity	Ongoing up-gradation work	Present progress	Remarks
1.	CETP Pali Unit-6 (12 MLD)	Being up-graded up to ZLD	Work of RO plant completed and trial runs started. MEE yet to be commissioned.	The plant will be fully commissioned by June 2022.
2.	CETP Pali Unit-4 (12 MLD)	Presently being used for providing primary treatment of effluent. To be up-graded up to ZLD level.	Construction work started at site. Physico-chemical treatment system is in final stage of completion. Work of RO and MEE yet to be completed.	Financial assistance of Rs. 42 Crore has been sanctioned by the State Government. Likely date of completion of ZLD plant is March 2023.
3.	CETP Balotra (18 MLD)	Up-gradation up to ZLD.	18 MLD CETP up-graded up to ZLD. Permitted intake restricted upto 6 MLD in view of limited capacity to dispose RO reject. New solar evaporation ponds constructed to dispose entire RO reject generated from RO plant of capacity 18 MLD.	Project completed.
4.	CETP Jasol Unit-2 (2.5 MLD)	Up-gradation up to ZLD.	RO plant of capacity 2.5 MLD completed. Work of MEE of 250 kld yet not started. Tenders invited again, as no one participated in earlier bids. For construction of SEPs, land	

			allotted; work yet to begin.	
5.	CETP Jodhpur Steel Line (1.5 MLD)	To be up-graded up to ZLD.	DPR submitted to for obtaining financial assistance from the State Government. Work yet to begin.	
6.	CETP Jodhpur Textile Line (18.5 MLD)	To be up-graded up to ZLD.	DPR prepared. To be submitted for financial assistance. Work yet to begin.	
7.	CETP Bhiwadi (9 MLD)	To be up-graded to ZLD (for capacity of 6 MLD)	Work started. Likely to be completed by May 2023.	

Office of the Chief Engineer, Water Resources Department, Rajasthan Jaipur
I.G.N.B. Building, Bhawani Singh Road, Jaipur, Rajasthan 302005
Telephone-0141 2227042, Email: sewwrd@gmail.com

No F.-5(55)/CEWR/SE(W)/NGT/Chambal Banas/ 1568

Date: 07/06/2022

Deputy Director,
Department of Environment,
Rajasthan, Jaipur.

Sub: Original application no. 673/2018 Shri Jacob Koshy V/s
CPCB (River Rejuvenation).

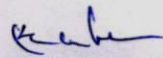
Ref: Letter received from Superintending Engineer RPS&JS Dam
Circle, Kota vide no. SE/RPS/TECH/F-209/2022/727-28
dated 07.06.2022.

Sir,

In connection to the above context, kindly find enclosed herewith latest status/Action Taken Report on the points pertaining to Water Resources Department in the prescribed format regarding the matter of Original Application no. 673/2018 Shri Jacob Koshy V/s CPCB (River Rejuvenation) for information and necessary action please.

Encl: -As above

Yours sincerely,


(Harish Vasdani)

Superintending Engineer (Works),
to Chief Engineer Water Resources,
Rajasthan Jaipur

कार्यालय अधीक्षण अभियन्ता राणा प्रताप सागर एवं जवाहर सागर बाँध वृत्त, कोटा

क्रमांक : अधी.अभि./राप्रसा./तक/एफ-209/2022/ 727-28

दिनांक :- 7-06-2022

श्रीमान् मुख्य अभियन्ता,
जल संसाधन विभाग राजस्थान,
जयपुर।

विषय:- माननीय नेशनल ग्रीन ट्रिब्यूनल नई दिल्ली में लम्बित OA No.606/2018 में पारित आदेश दि.
16.04.2019 की पालना करने सम्बन्ध में विचार विमर्श हेतु मिटिंग वायव्य।

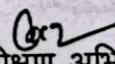
महोदय,

उपरोक्त विषयान्तर्गत निवेदन है कि माननीय न्यायालय NGT के आदेश क्रमांक 10 दिनांक 19.12.2016 की पालना में दोनों राज्यों की सहमति उपरान्त प्रत्येक सोमवार 35 मिनट के लिए 5000 क्यूसेक पानी कोटा बैराज के डाऊनस्ट्रीम में 01 जनवरी, 2022 से कोटा बैराज के डाऊनस्ट्रीम में माह मई 2022 तक छोड़े गये पानी का विवरण निम्नानुसार है :-

Date	Water released from gate in cusecs from Kota Barrage	Remark
03.01.2022	5094	
10.01.2022	5094	
17.01.2022	5096	
24.01.2022	5121	
31.01.2022	5127	
07.02.2022	5127	
14.02.2022	5127	
21.02.2022	5096	
28.02.2022	5096	
07.03.2022	5096	
14.03.2022	5096	
21.03.2022	5096	
28.03.2022	5096	
04.04.2022	5096	
11.04.2022	4938	
18.04.2022	4926	
25.04.2022	4926	
माह मई 2022	गौधी सागर बांध के डाउन स्ट्रीम से बकट की निरीक्षण एवं अनुसंधान वास्तु उच्च अधिकारियों के आदेशों की पालना में राणा प्रताप सागर का जलस्तर 1143.40 फीट से 1138 फीट (कुल मात्रा 239.27 Mcum) करने के लिए कोटा बैराज के डाउन स्ट्रीम में प्रतिदिन दिनांक 01.05.2022 से 04.06.2022 तक लगातार औसत 1915 क्यूसेक पानी छोड़ा गया।	

सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रस्तुत है।

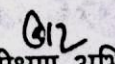
भवदीय


अधीक्षण अभियन्ता,
राणा प्रताप सागर एवं जवाहर
सागर बाँध वृत्त, कोटा

क्रमांक : अधी.अभि./राप्रसा./तक/एफ-209/2022/ 727-28

दिनांक :- 7-06-2022

प्रतिलिपि श्रीमान् मुख्य अभियन्ता, जल संसाधन विभाग, कोटा को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रस्तुत है।


अधीक्षण अभियन्ता,
राणा प्रताप सागर एवं जवाहर
सागर बाँध वृत्त, कोटा

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/ UT of Rajasthan

Overall status of the State:

- I. Total Population: Urban Population & Rural Population separately
- II. Estimated Sewage Generation (MLD):

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD):
- Capacity Utilization of existing STPs:
- MLD of sewage being treated through Alternate technology:
- Gap in Treatment Capacity in MLD:
- No. of Operational STPs:
- No. of Complying STPs:
- No. of Non-complying STPs:

Details of each existing STP in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP

Details of under construction STPs in the State

No.	Location	Capacity of the plant in MLD	Physical Progress in %	Status of I&D or House sewer connections	Incremental progress	Completion Timeline

Details of proposed STPs in the State

No.	Location	Capacity of the STP proposed in MLD	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Incremental progress	Likely Date of Completion

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IV. Details of Industrial Pollution:

- No. of industries in the State:
- No. of water polluting industries in the State:
- Quantity of effluent generated from the industries in MLD:
- Quantity of Hazardous Sludge generated from the Industries in TPD:
- Number of industrial units having ETPs:
- Number of industrial units connected to CETP:
- Number and total capacity of ETPs (details of existing/ under construction / proposed)
- Compliance status of the ETPs:
- Number and total capacity of CETPs (details of existing/ under construction / proposed)
- Status of compliance and operation of the CETPs

Town	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (existing, under construction & proposed)

V. Solid Waste Management:

- Total number of Urban Local Bodies and their Population
- Current Municipal Solid Waste Generation
- Number, installed capacity and utilization of existing MSW processing facilities in TPD (bifurcated by type of processing eg- Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), biomethanation, MRF etc
- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%)
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)
- Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source

- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)
- No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills.
- No. and area (in acres) of legacy waste within 1km buffer of both side of the rivers
- No. of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers

Status of ULB wise Management of Solid Waste

ULB	Total MSW generation in TPD	Total MSW being processed in TPD	Existing MSW facilities	Utilization Capacity of the existing MSW facilities	Proposed MSW Facilities & Completion Timeline

VI. Bio-medical Waste Management:

- Total Bio-medical generation:
- No. of Hospitals and Health Care Facilities:
- Status of Treatment Facility/ CBMWTF:

VII. Hazardous Waste Management:

- Total Hazardous Waste generation:
- No. of Industries generating Hazardous waste
- Treatment Capacity of all TSDFs
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated
- Details of on-going or proposed TSDF

VIII. Plastic Waste Management:

- Total Plastic Waste generation:
- Treatment/ Measures adopted for reduction or management of plastic waste:

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

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

- XI. Details of Nodal Officer appointed by Chief Secretary in the State/UT:
- XII. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT:
- XIII. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river;
- XIV. Ground water regulation:
- XV. **Good irrigation practices being adopted by the State:-** Water Resources Department, Government of Rajasthan vide circular dated 21.07.2016 issued directions that sprinkler/drip irrigation method will be implemented in all the future irrigation projects. It has been further directed that in existing irrigation projects, it will be implemented in phased manner.
- XVI. Rain Water Harvesting:
- XVII. Demarcation of Floodplain and removal of illegal encroachments:
- XVIII. **Maintaining minimum e-flow of river:-** E-Flow around 5000 cusec has been released in Chambal River from Kota Barrage for 35 minutes every Monday during January 2020 to 29th June 2020 (onset of monsoon), January 2021 to 14th June 2021 (onset of monsoon) and from 3rd January 2022 onwards. Details of E-Flow released, as received from SE, RPS & JS Dam Circle, Kota vide his letter dated 07.06.2022 is enclosed.
- XIX. Plantation activities along the rivers:
- XX. Development of biodiversity park:
- XXI. Reuse of Treated Water:
- XXII. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards:
- XXIII. Status of Preparation of Action Plan by the 13 Coastal States:
- XXIV. Regulation of Mining Activities in the State/UT:
- XXV. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring

***Note: Incremental progress made by the State/UT in each activity to be provided.**