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

Total Population: 6,86,21,012; Urban Population 1,10,80,776, Rural Population: 5,15,40,776 (As per census of 2011) (Detail Attached: Population Data)

II. Estimated Sewage Generation (MLD): For All 193 ULB About 1500 MLD (Detailed in Annexure 1)

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD): 72 and 979.18 MLD
- Capacity Utilization of existing STPs: 418.75 MLD
- MLD of sewage being treated through Alternate technology:
- Gap in Treatment Capacity in MLD:
- No. of Operational STPs: 72 and 522.70 MLD
- No. of Complying STPs: 22
- No. of Non-complying STPs:38

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 are Provided 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 are Provided at Annexure-1						

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
Details are Provided at Annexure-1					

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

- No. of industries in the State:
- No. of water polluting industries in the State: 1428
- Quantity of effluent generated from the industries in MLD:
- Quantity of Hazardous Sludge generated from the Industries in TPD:834.03 TPD
- Number of industrial units having ETPs:1167
- Number of industrial units connected to CETP:4618
- Number and total capacity of ETPs (details of existing/ under construction / proposed): Total ETPs: 1167: Total Installed Capacity:
- Compliance status of the ETPs: Complying: 1087; Non-Complying; 80
- Number and total capacity of CETPs (details of existing/ under construction / proposed) Total CETP 16 with installed capacity 159.88 MLD
- Status of compliance and operation of the CETPs Complying 11 Non-Complying 05

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

V. Solid Waste Management:

- Total number of Urban Local Bodies and their Population : 191
- Current Municipal Solid Waste Generation: 6500 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, MRF etc

a. Running Centralized Plants-08 with capacity of 947 TPD
b. Running MRF- 59 Nos with capacity of 450 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 running in Udaipur Municipal Corporation
  b. 300 TPD plant LOI has been issue 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 100%.
- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology)
  a. Details are attached at Annexure-2
- 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
Details are attached at Annexure-2					

VI. Bio-medical Waste Management:

- Total Bio-medical generation:20685.65 Kg/day
- No. of Hospitals and Health Care Facilities:8326
- Status of Treatment Facility/ CBMWTF: Details are attached at Annexure-3

VII. Hazardous Waste Management:

- Total Hazardous Waste generation:562463.96 MT
- No. of Industries generating Hazardous waste: 1633
- Treatment Capacity of all TSDFs: 760481 MTA
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: 150462.41 MT
- Details of on-going or proposed TSDF: NIL

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: Drain identified for contribution in River Chambal in Kota Region.

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: Chief Secretary Review is being held regularly.

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: As per Annexure Action Plan

XV. Good irrigation practices being adopted by the State: As per Annexure Action Plan

XVI. Rain Water Harvesting: As per Annexure_Action Plan

XVII. Demarcation of Floodplain and removal of illegal encroachments: As per Annexure_Action Plan

XVIII. Maintaining minimum e-flow of river: As per Annexure_WRD

XIX. Plantation activities along the rivers: As per Annexure__Forest

XX. Development of biodiversity park:

XXI. Reuse of Treated Water: As per Annexure_Action Plan

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.

कार्यालय अतिरिक्त प्रधान मुख्य वन संरक्षक (भू–संरक्षण) राजस्थान, जयपुर

अरावली भवन, झालाना संस्थानिक क्षैत्र, जयपुर–302004 (राज.)

क्रमांक एफ 08( )NGT/अप्रमुवसं/भू.सं./2016–17/ 2614 दिनांक 23/11/2020

निमित्त,

उप निदेशक,
पर्यावरण विभाग
जयपुर राजस्थान,

विषय :–Submission of State Dossier and Monthly Progress Report (MPR) to Central Monitoring Commitee in Matter of O.A. No. 673/2018.

संदर्भ :–आपका पत्र क्रमांक–F.No 06(3)/Env/2017 दिनांक–18.11.2020.

महोदय,

उपरोक्त विषयान्तर्गत संदर्भित पत्र के क्रम में माननीय एन.जी.टी. की ऑरिजनल एप्लीकेशन नम्बर 673/2018 के संदर्भ में बनास एवं चम्बल नदी के किनारे पर कराऐं गए वृक्षारोंपण की मासिक प्रगति रिपोर्ट पूर्व में प्रस्तुत की जा चुकी है (प्रति पुनः संलग्न) तथा संबंधित डोजियर (दस्तावेज) का Format उपलब्ध करावें तथा यह भी अवगत करावें कि उक्त डोजियर में किन बिन्दुओं का समावेश किया जाना है।

संलग्न–उक्तानुसार

भवदीया,

Shikha

(शिखा मेहरा)
अतिरिक्त प्रधान मुख्य वन संरक्षक,
(भू–संरक्षण) राजस्थान, जयपुर

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कार्यालय अतिरिक्त प्रधान मुख्य वन संरक्षक (भू–संरक्षण) राजस्थान, जयपुर

अरावली भवन, झालाना संस्थानिक क्षैत्र, जयपुर–302004 (राज.)

क्रमांक एफ 08( )NGT/अप्रमुवसं/भू.सं./2016–17/ 2435 दिनांक 22/9/20

निमित्त,

उप निदेशक,
पर्यावरण विभाग
जयपुर राजस्थान,

विषयः–Submission of Monthly Progress Reports(MPR) to Central Monitoring Commitee in Matter of O.A. No. 673/2018.

संदर्भ–आपके कार्यालय का पत्र क्रमांक–F.No 12(83)/Env/2018 दिनांक–15.07.18.

महोदय,

उपरोक्त विषयान्तर्गत संदर्भित पत्र के क्रम में निवेदन है कि माननीय एन.जी.टी. की ओजिनल एप्लीकेशन नम्बर 673/2018 के संदर्भ में बनास एवं चम्बल नदी के किनारे पर कराऐं गए वृक्षारोपण की अगस्त 2020 तक की मासिक प्रगति रिपोर्ट संलग्न प्रस्तुत है।

संलग्न–उक्तानुसार

भवदीया,

Shikha

(शिखा मेहरा)
अतिरिक्त प्रधान मुख्य वन संरक्षक,
(भू–संरक्षण) राजस्थान, जयपुर

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चम्बल नदी के किनारे पर कराऐं गए वृक्षारोपण की सूचना

क0सं0	वनमण्डल का नाम	कार्यस्थल का नाम	योजना	हैक्टेयर	वर्ष	पोधों की संख्या
		मुख्य वन संरक्षक,वन्य जीव,भरतपुर				
1	उप वन संरक्षक, वन्यजीव राष्ट्रीय चम्बल घडीयाल अभ्यारण्य, सवाईमाधोपुर	सेवती	नाबार्ड	50	2014-15	10000
2		तपोवन	नाबार्ड	50	2014-15	10000
3		अधियारी	नाबार्ड	50	2014-15	10000
4		समोना	नाबार्ड	50	2014-15	10000
5		बिलवासा–ए	RDF	50	2015-16	25000
6		बिलवासा–बी	RDF	50	2015-16	25000
7		डोलर	RDF	50	2015-16	25000
8		मुकुटपुरा	नाबार्ड	50	2015-16	10000
9		मण्डावरा	नाबार्ड	50	2015-16	10000
10		गता	नाबार्ड	50	2016-17	10000
		मुख्य वन संरक्षक,वन्य जीव,कोटा				
1	मुख्य वन संरक्षक, वन्यजीव मुकुन्दरा राष्ट्रीय उद्यान, कोटा	Sakatpura	Campa	50	2014-15	27000
2		Sakatpura - A	Campa	50	2015-16	25000
3		Sakatpura -B	Campa	33.18	2016-17	17000
4		Akelgarh	Nabard	50	2013-14	10000
5		Borkui	Nabard	50	2015-16	10000
6		Sakatpura - II	Nabard	50	2015-16	10000
7		Sakatpura - III	Nabard	45	2016-17	9000
8		Sakatpura - IV	Nabard	50	2016-17	10000
		मुख्य वन संरक्षक, भरतपुर				
1	उप वन संरक्षक , करौली	छतरीवाला	Nabard	50	2013-14	10000
2		गढवार–1	Nabard	50	2013-14	10000
3		बर्रेड	Campa	50	2013-14	10000
4		टोडीवाला हनुमान – I	Nabard	50	2013-14	17000
5		गढवार–II	Nabard	50	2014-15	10000
6		टोडीवाला हनुमान–II	Nabard	50	2014-15	10000
7		गढवार–III	Nabard	50	2015-16	10000
8		डगर–I	Nabard	50	2015-16	10000
9		डगर–II	Nabard	50	2015-16	10000
10		हिरामन का पावरा	परि वनों का पुनरारोपण	50	2016-17	25000
11		इन्द्रपुरा	Nabard	50	2016-17	10000
12		मुरली	Campa	4.953	2016-17	3500

1		नगरघटी–I	Nrega	50	2010	7000
2		नगरघटा–II	Nrega	50	2010	8500
3		नगरघटा पक्कापुरा	Nrega	50	2010	8500
4		गढी टिडावली	Nrega	50	2010	7000
5		बिछिया	Nrega	50	2010	5000
6		झिरी–I	Nrega	50	2010	5000
7		नीम बसई	Nrega	50	2010	5000
8		झिरी–II	Nrega	50	2010	10000
9		भगपुरा	Nrega	50	2010	1000
10		भूराखेडा धेड	Campa	50	2011	10000
11		खुशहालपुर	Campa	50	2011	10000
12		घडी टिडावली	Nrega	50	2011	12000
13	उप वन संरक्षक, धोलपुर	झिरी–I	Nrega	50	2011	500
14		झिरी–II	Nrega	50	2011	1000
15		खुशहालपुर	Campa	50	2012	10000
16		झिरी भमपुरा	Nrega	100	2012	20000
17		झिरी–I	Nabard	50	2013	25000
18		झिरी–II	Nabard	50	2013	25000
19		गुनराईच–I	Nabard	50	2013	25000
20		गुनराईच–II	Nabard	50	2013	25000
21		खिल्लाडाडा	Campa	50	2014-15	35000
22		शंकरपुर	Campa	50	2015-16	35000
23		खरेरकी ए	Nabard	50	2016-17	10000
24		खरेरकी बी	Nabard	50	2016-17	10000
25		खरेरकी सी	Nabard	50	2016-17	10000
26		खरेरकी डी	Nabard	50	2016-17	10000

मुख्य वन संरक्षक वन्य जीव,भरतपुर

1	उप वन संरक्षक एवं उप क्षेत्र निदेशक द्वितीय रणथम्भौर बाघ परियोजना करौली	आकोडिया	कैम्पा	50	2013-14	10000

मुख्य वन संरक्षक,कोटा

1	उप वन सरक्षक, कोटा	नगर वन उधान,भदाना	कैम्पा	30	2018-19	6000

Shikha

(शिखा मेहरा)

अति. प्रधान मुख्य वन संरक्षक,

भू संरक्षण, राजस्थान, जयपुर

कार्यालय अतिरिक्त प्रधान मुख्य वन संरक्षक, भू संरक्षण, राजस्थान, जयपुर

बनास नदी के किनारे पर कराऐं गए वृक्षारोपण की सूचना

क.सं.	वनमण्डल का नाम	कार्यस्थल का नाम	योजना	हैक्टेयर	वर्ष	पोधों की संख्या
			मुख्य वन संरक्षक,अजमेर			
1	उप वन संरक्षक, भीलवाड़ा	हमीरगढ	RFBP	60	2006	30000
2		सतपुडा	RFBP	50	2006	25000
3		बनास	FDA	50	2009	10000
4		अंधेरी	FDA	50	2010	10000
5		तीखी	FDA	50	2010	10000
6		हमीरगढ	Campa ANR	50	2013	10000
7		घेवरीया 35	RFBP RDF-I	35	2013	17500
8		घेवरिया	RFBP RDF-II	50	2014	10000
9		कंकरोलिया	RFBP RDF-II	50	2014	10000
10		चवलेश्वर	FDA ANR	50	2014	10000
11		नाहरडिया	S. Plan RDF	50	2014	25000
12		कांटी	RFBP RDF-I	35	2015	17500
13		पचानपुरा	RFBP RDF-II	50	2015	10000
14		पचानपुरा	RFBP-FWP	25	2015	20000
15		सुजारडी	S. Plan RDF	50	2015	25000
16		कांटी	RFBP-RDF	50	2016	25000
17		माताजी वाला	S. Plan RDF	50	2016	25000
18		पचानपुरा	RFBP-RDF II	50	2016	10000
19		आडा पारिया	S. Plan RDF	50	2016	25000
20		कालिया डूंगर	Campa ANR	50	2016	10000
21		काटी 18–19 हैक्टर 28	Campa ANR	28	2019-20	5600
22		नन्दराय कोटडी 2019–20 हैक्टर 50	S. Plan RDF	50	2020-21	25000
			मुख्य वन संरक्षक, भरतपुर			
1	उप वन संरक्षक एवं नोडल अधिकारी (एन.जी.टी.) सवाईमाधोपुर	झोपडा–I	Campa	50	2019-20	10000
2		झोपडा–II	Campa	50	2020-21	10000
3		झोपडा–III	Campa	50	2014-15	10000
4		ढून्डा	Nabard	50	2014-15	10000
5		देहलोद–I	Nabard	50	2013-14	10000
6		देहलोद–II	Nabard	50	2013-14	10000
7		छापर सुरंग	MJSA-II	5	2017-18	1000
8		छापर सुरंग–I	MJSA-II	5	2017-18	1000
9		पीलू छापर ढून्डा	MJSA-II	5	2017-18	1000
10		पीलू छापर ढून्डा–II	MJSA-II	5	2017-18	1000
			मुख्य वन संरक्षक, उदयपुर			
1	उप वन संरक्षक, उदयपुर उत्तर	गूजरो का गुड़ा	Nabard- I	45	2015-16	9000
2		बागोर	Nabard-I	50	2015-16	10000
3		केला की कुई	Nabard-III	50	2016-17	10000

(शिखा मेहरा)
अतिरिक्त प्रधान मुख्य वन संरक्षक(भू–संरक्षण)
ो/ राजस्थान,जयपुर

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

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III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD): 72 and 979.18 MLD
- Capacity Utilization of existing STPs: 418.75 MLD
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Details of each existing STP in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
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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
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Details of proposed STPs in the State

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Details are Provided at Annexure-1					

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

- No. of industries in the State:
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- Quantity of Hazardous Sludge generated from the Industries in TPD:834.03 TPD
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  Installed capacity are running as full utilization
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction)
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  b. 300 TPD plant LOI has been issue by Jaipur Municipal Corporation
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- 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
Details are attached at Annexure-2					

VI. Bio-medical Waste Management:

- Total Bio-medical generation:20685.65 Kg/day
- No. of Hospitals and Health Care Facilities:8326
- Status of Treatment Facility/ CBMWTF: Details are attached at Annexure-3

VII. Hazardous Waste Management:

- Total Hazardous Waste generation:562463.96 MT
- No. of Industries generating Hazardous waste: 1633
- Treatment Capacity of all TSDFs: 760481 MTA

- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: 150462.41 MT
- Details of on-going or proposed TSDF: NIL

VIII. Plastic Waste Management:

- Total Plastic Waste generation: 51965
- 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: Drain identified for contribution in River Chambal in Kota Region.

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: Chief Secretary Review is being held regularly.

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: As per Annexure Action Plan

XV. Good irrigation practices being adopted by the State: As per Annexure Action Plan

XVI. Rain Water Harvesting: As per Annexure_Action Plan

XVII. Demarcation of Floodplain and removal of illegal encroachments: As per Annexure_Action Plan

XVIII. Maintaining minimum e-flow of river: As per Annexure_WRD

XIX. Plantation activities along the rivers: As per Annexure__Forest

XX. Development of biodiversity park:

XXI. Reuse of Treated Water: As per Annexure_Action Plan

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.

STP flow data for all ULBs of Rajasthan

S. NO.	TOWN	POPULATION 2011	Projected POPULATION 2019	WATER SUPPLY LEVEL (LPCD)	SEWAGE GENERATION (MLD)	Capacity of STP (Available/Pipeline)							No. of House Sewer Connections			Flow reaching at STPs* (MLD)	Flow after completion of remaining connections (MLD)	Total flow after completion of HSCs (MLD)
						Operational		Under Construction		Total		Balance required (MLD)	Under construction	Achievement	Balance			
						No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)							
Towns where STPs taken up with full design capacity (No STP required)																		
1	AJMER	542321	593023	135	64.05	2	33	1	40	3	73	0.00	93420	54044	39376	29.18	21.26	50.45
2	BADI SADRI	15713	16307	64	0.83	0	0	1	1.5	1	1.5	0.00	2000	1800	200	0.46	0.05	0.51
3	BALOTRA	65471	68571	80	4.39	1	9	0	0	1	9	0.00	7240	7240	0	2.32	0.00	2.32
4	BHADRA	42016	48592	72	2.80	0	0	2	4.5	2	4.5	0.00	7573	0	7573	0.00	2.18	2.18
5	CHIRAWA	44999	52515	75	3.15	0	0	2	5	2	5	0.00	5894	2000	3894	0.60	1.17	1.77
6	CHITTORGRH	116406	135944	120	13.05	2	8	5	7	7	15	0.00	15973	2910	13063	1.40	6.27	7.67
7	DIDWANA	53328	61591	65	3.20	1	5	0	0	1	5	0.00	5000	4940	60	1.28	0.02	1.30
8	FATEHNAGAR	22812	25751	34	0.70	0	0	1	1	1	1	0.00	1900	1900	0	0.26	0.00	0.26
9	FATEHPUR	92595	105938	79	6.70	1	7.5	0	0	1	7.5	0.00	7600	4000	3600	1.26	1.14	2.40
10	GANGAPUR CITY	119090	140974	33	3.72	1	5.5	3	5.5	4	11	0.00	14731	11785	2946	1.56	0.39	1.94
11	HANUMANGARH	150958	170908	69	9.43	2	12.5	2	6	4	18.5	0.00	30000	3000	27000	0.83	7.45	8.28
12	HINDAUN CITY	105452	125922	54	5.44	1	0.75	2	8	3	8.75	0.00	10938	9735	1203	2.10	0.26	2.36
13	JAIPUR	3046163	3805378	108	328.78	18	422	4	94.7	22	516.7	0.00	377391	375142	2249	162.06	0.97	163.03
14	JAISALMER	71124	84560	120	8.12	1	10	0	0	1	10	0.00	7500	8149	0	3.91	0.00	3.91
15	JAITARAN	22621	25704	45	0.93	0	0	1	2	1	2	0.00	4800	3700	1100	0.67	0.20	0.86
16	JALORE	53325	61409	110	5.40	1	10	0	0	1	10	0.00	7300	7300	0	3.21	0.00	3.21
17	JHUNJHUNU	118473	135439	119	12.89	1	8.5	1	7	2	15.5	0.00	20000	0	20000	0.00	9.52	9.52
18	KARAULI	70536	74197	70	4.16	1	5	0	0	1	5	0.00	7000	3500	3500	0.98	0.98	1.96
19	KUSHALGARH	10666	11137	71	0.63	0	0	1	1	1	1	0.00	2800	2800	0	0.80	0.00	0.80
20	LAXMANGARH	47706	47997	77	2.96	0	0	3	5.5	3	5.5	0.00	9542	2789	6753	0.86	2.08	2.94
21	MAKRANA	116295	153101	23	2.82	1	6	0	0	1	6	0.00	9613	7200	2413	0.66	0.22	0.88
22	MOUNT ABU	22943	23598	60	1.13	1	6	0	0	1	6	0.00	5000	0	5000	0.00	1.20	1.20
23	NAGAUR	102872	114880	100	9.19	1	8	1	1.5	2	9.5	0.00	16275	8094	8181	3.24	3.27	6.51
24	NIMBAHERA	61949	69962	66	3.69	0	0	3	7.5	3	7.5	0.00	7038	3049	3989	0.80	1.05	1.86
25	PUSHKAR	21626	29621	100	2.37	0	0	1	3.5	1	3.5	0.00	0	0	0	0.00	0.00	0.00
26	RAMGARH SHEKHAWATI	33024	37263	116	3.46	0	0	3	4	3	4	0.00	5648	700	4948	0.32	2.30	2.62
27	SAWAI MADHOPUR	121106	139257	56	6.24	1	10	0	0	1	10	0.00	28325	6950	21375	1.56	4.79	6.34
28	SHRI GANGANAGAR	224532	232497	140	26.04	1	10	2	25	3	35	0.00	46526	3090	43436	1.73	24.32	26.05
29	SUJANGARH	101523	118646	74	7.02	0	0	4	10.5	4	10.5	0.00	14208	0	14208	0.00	4.21	4.21
30	SUMERPUR	37506	43247	80	2.77	1	10	0	0	1	10	0.00	3150	3150	0	1.01	0.00	1.01
31	TONK	165294	194145	63	9.78	0	0	2	20	2	20	0.00	29037	0	29037	0.00	7.32	7.32
32	UDAIPUR	451100	508240	101	41.07	2	45	2	15	4	60	0.00	64018	43807	20211	17.70	8.17	25.86
	TOTAL	**6271545**	**7456315**		**596.92**	**41**	**631.75**	**47**	**275.7**	**88**	**907.45**	**0.00**	**867440**	**582774**	**285315**	**240.76**	**110.78**	**351.54**
Towns where more STPs required to fulfill the balance gap																		
33	ALWAR	315379	361987	102	29.54	1	20	0	0	1	20	9.54	48647	33014	15633	13.47	6.38	19.85
34	BANSWARA	101017	113706	120	10.92	1	6.43	0	0	1	6.43	4.49	5800	4500	1300	2.16	0.62	2.78
35	BARAN	117992	165182	132	17.44	0	0	1	7	1	7	10.44	13797	0	13797	0.00	7.28	7.28
36	BARMER	92595	100574	135	10.86	1	10	0	0	1	10	0.86	6000	5350	650	2.89	0.35	3.24
37	BEAWAR	145504	163543	135	17.66	0	0	4	11.5	4	11.5	6.16	18384	10400	7984	5.62	4.31	9.93
38	BHARATPUR	252342	298677	133	31.78	1	8	1	5	2	13	18.78	29927	1505	28422	0.80	15.12	15.92
39	BHILWARA	359483	440951	132	46.56	1	10	1	30	2	40	6.56	43100	0	43100	0.00	22.76	22.76
40	BHIWADI	104921	280946	75	16.86	5	13.5	1	2	6	15.5	1.36	24449	13281	11168	3.98	3.35	7.33
41	BIKANER	644406	756054	135	81.65	2	32	2	40	4	72	9.65	91506	52500	39006	28.35	21.06	49.41
42	BUNDI	103286	116689	127	11.86	1	8	0	0	1	8	3.86	16669	5694	10975	2.89	5.58	8.47
43	CHURU	119856	136781	110	12.04	1	7	2	3.5	3	10.5	1.54	17093	6324	10769	2.78	4.74	7.52
44	DHAULPUR	125989	155047	110	13.64	2	13	0	0	2	13	0.64	20075	14315	5760	6.30	2.53	8.83
45	JHALAWAR	104959	133753	110	11.77	2	9	0	0	2	9	2.77	22050	5869	16181	2.58	7.12	9.70
46	JHALARAPATAN																	
47	JODHPUR	1001694	1138806	135	122.99	3	120	1	40	4	160	0.00	130800	129030	1770	69.68	0.96	70.63
48	KISHANGARH	154866	196061	90	14.12	1	10	0	0	1	10	4.12	16606	10300	6306	3.71	2.27	5.98
49	KOTA	1033756	1438065	135	155.31	2	50	5	78	7	128	27.31	65677	33006	32671	17.82	17.64	35.47
50	NAWALGARH	67789	78635	134	8.43	0	0	3	5	3	5	3.43	10683	0	10683	0.00	5.73	5.73
51	NOKHA	61969	74222	105	6.23	1	1	0	0	1	1	5.23	1000	0	1000	0.00	0.42	0.42
52	PALI	230075	271699	125	27.17	1	7.5	1	15	2	22.5	4.67	52706	5202	47504	2.60	23.75	26.35
53	RAJASAMAND	67798	79594	120	7.64	1	5	0	0	1	5	2.64	3000	2645	355	1.27	0.17	1.44
54	SARDARSHAHAR	95911	109596	102	8.94	2	7	0	0	2	7	1.94	11500	6000	5500	2.45	2.24	4.69
55	SIKAR	237532	290277	120	27.87	2	10	1	5	3	15	12.87	23820	12000	11820	5.76	5.67	11.43
56	SURATGARH	74496	91289	100	7.30	0	0	2	5	2	5	2.30	8023	6500	1523	2.60	0.61	3.21

STP flow data for all ULBs of Rajasthan

S. NO.	TOWN	POPULATION 2011	Projected POPULATION 2019	WATER SUPPLY LEVEL (LPCD)	SEWAGE GENERATION (MLD)	Capacity of STP (Available/Pipeline)							No. of House Sewer Connections			Flow reaching at STPs* (MLD)	Flow after completion of remaining connections (MLD)	Total flow after completion of HSCs (MLD)
						Operational		Under Construction		Total		Balance required (MLD)	Under construction	Achievement	Balance			
						No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)							
TOTAL		5613615	6992136		698.59	31	347.43	25	247.00	56	594.43	141.17	681312	357435	323877	177.71	160.67	338.38
G. TOTAL		11885160	14448451		1295.51	72	979.18	72	522.70	144	1501.88	141.17	1548752	940209	609192	418.47	271.45	689.92

STP flow data for all ULBs of Rajasthan

S. NO.	TOWN	POPULATION 2011	Projected POPULATION 2019	WATER SUPPLY LEVEL (LPCD)	SEWAGE GENERATION (MLD)	Capacity of STP (Available/Pipeline)							No. of House Sewer Connections			Flow reaching at STPs* (MLD)	Flow after completion of remaining connections (MLD)	Total flow after completion of HSCs (MLD)
						Operational		Under Construction		Total		Balance required (MLD)	Under construction	Achievement	Balance			
						No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)							
FSTPs with full coverage																		
57	KHANDELA	29044	31749	50	1.27	10 KLD FSTP is constructed, it will treat fecal sludge from septil tanks/Kui pits of residential, commercial and institutional establishments and convert it into organic manure.												
58	LALSOT	34363	40313	82	2.64	20 KLD FSTP is constructed, it will treat fecal sludge from septil tanks/Kui pits of residential, commercial and institutional establishments and convert it into organic manure.												
59	PHULERA	23284	24696	53	1.05	20 KLD FSTP is constructed, it will treat fecal sludge from septil tanks/Kui pits of residential, commercial and institutional establishments and convert it into organic manure.												
60	SAMBHAR	22327	22354	59	1.06													
	TOTAL	**109018**	**119113**		**6.02**													
Proposed STPs																		
61	ABUROAD	64417	83011	90	5.98	These works are proposed in RUIDP Phase-IV (Under bidding)												
62	KHETRI	33024	56799	71	3.23													
63	KUCHAMAN CITY	61949	73080	51	2.98													
64	LADNU	65575	73393	55	3.23													
65	MANDAWA	21666	22362	60	1.07													
66	PRATAPGARH	37093	38493	62	1.91													
67	RATANGARH	63984	64386	120	6.18													
68	SIROHI	40662	45346	56	2.03													
	TOTAL	**388370**	**456869**		**26.61**													
Proposed FSTPs with full coverage																		
69	BAGRU	31229	41562	28	0.93	20 KLD FSTP proposed												
70	RAISINGH	28330	28815	75	1.73													
71	SADULSAHAR	24980	27356	100	2.19													
	TOTAL	**84539**	**97733**		**4.85**													
72	BANDIKUI	39229	83399	35	2.34	These works are proposed in RUIDP Phase-IV (bid to be out)												
73	BARI	62699	74848	76	4.55													
74	BHAWANIMANDI	42283	48526	85	3.30													
75	CHOMU	62721	74608	50	2.98													
76	DAUSA	82960	105972	42	3.56													
77	DEEG	44664	47991	44	1.69													
78	DUNGARPUR	43953	44642	69	2.46													
79	JOBNER	11354	12095	64	0.62													
80	KAMAN	37288	43580	55	1.92													
81	NEEM KA THANA	36231	42787	100	3.42													
82	PILIBANGA	37288	40554	76	2.47													
83	RAJGARH (CHURU)	59193	66119	98	5.18													
84	SHAHPURA (BHILWARA)	30320	32526	70	1.82													
85	SHAHPURA (JAIPUR)	33895	39401	49	1.54													
86	SHRIDUNGARGARH	52149	58755	96	4.51													
87	TIJARA	24747	29543	70	1.65													
	TOTAL	**700974**	**845347**		**44.03**													
Towns where no provision of STPs are taken up till now																		
88	AAMET	17335	17886	69	0.99	0	0	0	0	0	0	0.99	0	0	0	0.00	0.00	0.00
89	AASIND	16611	18952	75	1.14	0	0	0	0	0	0	1.14	0	0	0	0.00	0.00	0.00
90	AKLERA	26240	35560	66	1.88	0	0	0	0	0	0	1.88	0	0	0	0.00	0.00	0.00
91	ANOOPGARH	30877	31973	70	1.79	0	0	0	0	0	0	1.79	0	0	0	0.00	0.00	0.00
92	ANTA	32377	37786	72	2.18	0	0	0	0	0	0	2.18	0	0	0	0.00	0.00	0.00
93	BAGGAR	14238	13912	75	0.83	0	0	0	0	0	0	0.83	0	0	0	0.00	0.00	0.00
94	BALI	19880	21347	55	0.94	0	0	0	0	0	0	0.94	0	0	0	0.00	0.00	0.00
95	BAYANA	38502	42874	60	2.06	0	0	0	0	0	0	2.06	0	0	0	0.00	0.00	0.00
96	BEGUN	20705	21879	60	1.05	0	0	0	0	0	0	1.05	0	0	0	0.00	0.00	0.00
97	BEHROR	29531	36431	65	1.89	0	0	0	0	0	0	1.89	0	0	0	0.00	0.00	0.00
98	BHINDER	17878	19197	53	0.81	0	0	0	0	0	0	0.81	0	0	0	0.00	0.00	0.00
99	BHINMAL	47932	56378	100	4.51	0	0	0	0	0	0	4.51	0	0	0	0.00	0.00	0.00
100	BHUSAWAR	19946	21947	58	1.02	0	0	0	0	0	0	1.02	0	0	0	0.00	0.00	0.00
101	BIDASAR	35683	40970	71	2.33	0	0	0	0	0	0	2.33	0	0	0	0.00	0.00	0.00
102	BILARA	39590	40351	75	2.42	0	0	0	0	0	0	2.42	0	0	0	0.00	0.00	0.00
103	BISSAU	23277	25166	91	1.83	0	0	0	0	0	0	1.83	0	0	0	0.00	0.00	0.00
104	CHAKSU	33432	37400	68	2.03	0	0	0	0	0	0	2.03	0	0	0	0.00	0.00	0.00
105	CHHABRA	32285	43036	100	3.44	0	0	0	0	0	0	3.44	0	0	0	0.00	0.00	0.00
106	CHHAPAR	19744	21362	100	1.71	0	0	0	0	0	0	1.71	0	0	0	0.00	0.00	0.00

STP flow data for all ULBs of Rajasthan

S. NO.	TOWN	POPULATION 2011	Projected POPULATION 2019	WATER SUPPLY LEVEL (LPCD)	SEWAGE GENERATION (MLD)	Capacity of STP (Available/Pipeline)							No. of House Sewer Connections			Flow reaching at STPs* (MLD)	Flow after completion of remaining connections (MLD)	Total flow after completion of HSCs (MLD)
						Operational		Under Construction		Total		Balance required (MLD)	Under construction	Achievement	Balance			
						No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)							
107	CHOTI SADRI	18360	19908	80	1.27	0	0	0	0	0	0	1.27	0	0	0	0.00	0.00	0.00
108	DEGANA	20035	20035	55	0.88	0	0	0	0	0	0	0.88	0	0	0	0.00	0.00	0.00
109	DEOGARH	17604	18542	70	1.04	0	0	0	0	0	0	1.04	0	0	0	0.00	0.00	0.00
110	DEOLI	22065	23862	52	0.99	0	0	0	0	0	0	0.99	0	0	0	0.00	0.00	0.00
111	DESHNOK	18470	21124	85	1.44	0	0	0	0	0	0	1.44	0	0	0	0.00	0.00	0.00
112	FALAUDI	49766	54112	100	4.33	0	0	0	0	0	0	4.33	0	0	0	0.00	0.00	0.00
113	GAJSINGHPUR	9995	10298	100	0.82	0	0	0	0	0	0	0.82	0	0	0	0.00	0.00	0.00
114	GANGAPUR	18777	20276	58	0.94	0	0	0	0	0	0	0.94	0	0	0	0.00	0.00	0.00
115	GULABPURA	27215	29765	37	0.88	0	0	0	0	0	0	0.88	0	0	0	0.00	0.00	0.00
116	INDRAGARH	7444	9909	70	0.55	0	0	0	0	0	0	0.55	0	0	0	0.00	0.00	0.00
117	ITAWA	26741	26741	45	0.96	0	0	0	0	0	0	0.96	0	0	0	0.00	0.00	0.00
118	JAHAZPUR	20586	22136	71	1.26	0	0	0	0	0	0	1.26	0	0	0	0.00	0.00	0.00
119	K.PATAN	24627	27852	70	1.56	0	0	0	0	0	0	1.56	0	0	0	0.00	0.00	0.00
120	KAITHOON	24260	27964	70	1.57	0	0	0	0	0	0	1.57	0	0	0	0.00	0.00	0.00
121	KANOD	13239	13760	52	0.57	0	0	0	0	0	0	0.57	0	0	0	0.00	0.00	0.00
122	KAPASAN	20869	22842	60	1.10	0	0	0	0	0	0	1.10	0	0	0	0.00	0.00	0.00
123	KAPREN	20748	23514	63	1.19	0	0	0	0	0	0	1.19	0	0	0	0.00	0.00	0.00
124	KEKRI	41890	49503	85	3.37	0	0	0	0	0	0	3.37	0	0	0	0.00	0.00	0.00
125	KESARISINGHPUR	14010	14738	75	0.88	0	0	0	0	0	0	0.88	0	0	0	0.00	0.00	0.00
126	KHATUSHYAM JI	11374	14494	120	1.39	0	0	0	0	0	0	1.39	0	0	0	0.00	0.00	0.00
127	KHERLI	17634	19570	35	0.55	0	0	0	0	0	0	0.55	0	0	0	0.00	0.00	0.00
128	KHERTHAL	38298	44322	58	2.06	0	0	0	0	0	0	2.06	0	0	0	0.00	0.00	0.00
129	KHUDALA FALNA ST.	24839	28445	65	1.48	0	0	0	0	0	0	1.48	0	0	0	0.00	0.00	0.00
130	KISHANGARH BAS	12429	15532	45	0.56	0	0	0	0	0	0	0.56	0	0	0	0.00	0.00	0.00
131	KISHANGARH RENWAL	29201	30587	44	1.08	0	0	0	0	0	0	1.08	0	0	0	0.00	0.00	0.00
132	KOTHPUTALI	49202	58059	41	1.90	0	0	0	0	0	0	1.90	0	0	0	0.00	0.00	0.00
133	KUCHERA	23468	27264	70	1.53	0	0	0	0	0	0	1.53	0	0	0	0.00	0.00	0.00
134	KUMHER	23540	26550	41	0.87	0	0	0	0	0	0	0.87	0	0	0	0.00	0.00	0.00
135	LAKHERI	29572	31905	101	2.58	0	0	0	0	0	0	2.58	0	0	0	0.00	0.00	0.00
136	LOSAL	28504	31330	70	1.75	0	0	0	0	0	0	1.75	0	0	0	0.00	0.00	0.00
137	MAHWA DAUSA	24846	30212	65	1.57	0	0	0	0	0	0	1.57	0	0	0	0.00	0.00	0.00
138	MALPURA	29295	30952	63	1.56	0	0	0	0	0	0	1.56	0	0	0	0.00	0.00	0.00
139	MANDALGARH	13844	10371	70	0.58	0	0	0	0	0	0	0.58	0	0	0	0.00	0.00	0.00
140	MANGROL	25073	28040	75	1.68	0	0	0	0	0	0	1.68	0	0	0	0.00	0.00	0.00
141	MERTACITY	46070	51397	60	2.47	0	0	0	0	0	0	2.47	0	0	0	0.00	0.00	0.00
142	MUKUNDGARH	18469	19031	97	1.48	0	0	0	0	0	0	1.48	0	0	0	0.00	0.00	0.00
143	MUNDWA	16871	17591	90	1.27	0	0	0	0	0	0	1.27	0	0	0	0.00	0.00	0.00
144	NADBAI	26411	31059	56	1.39	0	0	0	0	0	0	1.39	0	0	0	0.00	0.00	0.00
145	NAGAR	25572	29618	42	1.00	0	0	0	0	0	0	1.00	0	0	0	0.00	0.00	0.00
146	NAINVAA	19485	23914	40	0.77	0	0	0	0	0	0	0.77	0	0	0	0.00	0.00	0.00
147	NASIRABAD	50804	52189	100	4.18	0	0	0	0	0	0	4.18	0	0	0	0.00	0.00	0.00
148	NATHDWARA	42079	46673	93	3.47	0	0	0	0	0	0	3.47	0	0	0	0.00	0.00	0.00
149	NAWA	22088	25828	60	1.24	0	0	0	0	0	0	1.24	0	0	0	0.00	0.00	0.00
150	NIWAI	37765	43930	46	1.62	0	0	0	0	0	0	1.62	0	0	0	0.00	0.00	0.00
151	NOHAR	49835	56927	70	3.19	0	0	0	0	0	0	3.19	0	0	0	0.00	0.00	0.00
152	PADAMPUR	18420	19692	100	1.58	0	0	0	0	0	0	1.58	0	0	0	0.00	0.00	0.00
153	PARBATSAR	15172	16358	64	0.84	0	0	0	0	0	0	0.84	0	0	0	0.00	0.00	0.00
154	PIDAVA	12807	14293	70	0.80	0	0	0	0	0	0	0.80	0	0	0	0.00	0.00	0.00
155	PILANI	29741	32932	32	0.84	0	0	0	0	0	0	0.84	0	0	0	0.00	0.00	0.00
156	PINDWARA	24487	27998	54	1.21	0	0	0	0	0	0	1.21	0	0	0	0.00	0.00	0.00
157	PIPARCITY	36810	40476	85	2.75	0	0	0	0	0	0	2.75	0	0	0	0.00	0.00	0.00
158	POKARAN	23554	28248	100	2.26	0	0	0	0	0	0	2.26	0	0	0	0.00	0.00	0.00
159	PRATAPPUR GADI	10758	11460	120	1.10	0	0	0	0	0	0	1.10	0	0	0	0.00	0.00	0.00
160	RAJAKHEDA	33666	38717	75	2.32	0	0	0	0	0	0	2.32	0	0	0	0.00	0.00	0.00
161	RAJALDESAR	27419	31821	100	2.55	0	0	0	0	0	0	2.55	0	0	0	0.00	0.00	0.00
162	RAJGARH	26631	28013	38	0.85	0	0	0	0	0	0	0.85	0	0	0	0.00	0.00	0.00
163	RAMGANJMANDI	41328	52382	100	4.19	0	0	0	0	0	0	4.19	0	0	0	0.00	0.00	0.00
164	RANI	13880	15213	70	0.85	0	0	0	0	0	0	0.85	0	0	0	0.00	0.00	0.00

STP flow data for all ULBs of Rajasthan

S. NO.	TOWN	POPULATION 2011	Projected POPULATION 2019	WATER SUPPLY LEVEL (LPCD)	SEWAGE GENERATION (MLD)	Capacity of STP (Available/Pipeline)							No. of House Sewer Connections			Flow reaching at STPs* (MLD)	Flow after completion of remaining connections (MLD)	Total flow after completion of HSCs (MLD)
						Operational		Under Construction		Total		Balance required (MLD)	Under construction	Achievement	Balance			
						No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)	No. of STPs	Capacity (MLD)							
165	RATAN NAGAR	12841	14541	99	1.15	0	0	0	0	0	0	1.15	0	0	0	0.00	0.00	0.00
166	RAWATBHATA	37699	40315	95	3.06	0	0	0	0	0	0	3.06	0	0	0	0.00	0.00	0.00
167	RAWATSAR	35102	41745	80	2.67	0	0	0	0	0	0	2.67	0	0	0	0.00	0.00	0.00
168	RINGUS	26139	29063	98	2.28	0	0	0	0	0	0	2.28	0	0	0	0.00	0.00	0.00
169	ROOPWAS	15735	15735	40	0.50	0	0	0	0	0	0	0.50	0	0	0	0.00	0.00	0.00
170	SADRI	27390	30062	75	1.80	0	0	0	0	0	0	1.80	0	0	0	0.00	0.00	0.00
171	SAGWARA	29439	28162	70	1.58	0	0	0	0	0	0	1.58	0	0	0	0.00	0.00	0.00
172	SALUMBER	16425	16878	70	0.95	0	0	0	0	0	0	0.95	0	0	0	0.00	0.00	0.00
173	SANCHORE	32875	39978	100	3.20	0	0	0	0	0	0	3.20	0	0	0	0.00	0.00	0.00
174	SANGARIYA	36619	38385	93	2.86	0	0	0	0	0	0	2.86	0	0	0	0.00	0.00	0.00
175	SANGOD	21846	24842	83	1.65	0	0	0	0	0	0	1.65	0	0	0	0.00	0.00	0.00
176	SARWAR	20372	24567	95	1.87	0	0	0	0	0	0	1.87	0	0	0	0.00	0.00	0.00
177	SHIVGANJ	27198	29312	65	1.52	0	0	0	0	0	0	1.52	0	0	0	0.00	0.00	0.00
178	SHRIKARNPUR	21297	21793	100	1.74	0	0	0	0	0	0	1.74	0	0	0	0.00	0.00	0.00
179	SHRIMADHOPUR	31366	33897	60	1.63	0	0	0	0	0	0	1.63	0	0	0	0.00	0.00	0.00
180	SHRIVIJAY NAGAR	18425	18880	50	0.76	0	0	0	0	0	0	0.76	0	0	0	0.00	0.00	0.00
181	SOJAT CITY	43023	46688	70	2.61	0	0	0	0	0	0	2.61	0	0	0	0.00	0.00	0.00
182	SURAJGARH	21666	24240	58	1.12	0	0	0	0	0	0	1.12	0	0	0	0.00	0.00	0.00
183	TAKHATGARH	16729	17508	50	0.70	0	0	0	0	0	0	0.70	0	0	0	0.00	0.00	0.00
184	TARANAGAR	32640	38018	82	2.49	0	0	0	0	0	0	2.49	0	0	0	0.00	0.00	0.00
185	THANAGAZI	13468	15439	102	1.26	0	0	0	0	0	0	1.26	0	0	0	0.00	0.00	0.00
186	TODABHIMA	22977	24857	75	1.49	0	0	0	0	0	0	1.49	0	0	0	0.00	0.00	0.00
187	TODARAISINGH	23559	25639	35	0.72	0	0	0	0	0	0	0.72	0	0	0	0.00	0.00	0.00
188	UDAIPURVATI	29236	30406	74	1.80	0	0	0	0	0	0	1.80	0	0	0	0.00	0.00	0.00
189	UNIARA	12551	14142	80	0.91	0	0	0	0	0	0	0.91	0	0	0	0.00	0.00	0.00
190	VIDHYA VIHAR	15644	16757	93	1.25	0	0	0	0	0	0	1.25	0	0	0	0.00	0.00	0.00
191	VIJAYNAGAR	32124	36234	80	2.32	0	0	0	0	0	0	2.32	0	0	0	0.00	0.00	0.00
192	VIRATNAGAR	20568	23742	57	1.08	0	0	0	0	0	0	1.08	0	0	0	0.00	0.00	0.00
193	WEIR	19385	21215	61	1.04	0	0	0	0	0	0	1.04	0	0	0	0.00	0.00	0.00
Total		**2698343**	**3007724**		**173.80**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**173.80**	**0**	**0**	**0**	**0.00**	**0.00**	**0.00**
G. TOTAL		**3981244**	**4526785**		**255.30**	**0**	**0.00**	**0**	**0.00**	**0**	**0.00**	**173.80**	**0**	**0**	**0**	**0.00**	**0.00**	**0.00**

***About 70 MLD flow is reaching through Drainage to STP.**

Local Self Government Department

1. Compliance of SWM Rules 2016
   Total MSW generation: ~ Approx 6500 TPD
   Total Wards - 5464
   Door to Door Collection: - 5464 wards
   Bye laws have been finalized and issued.
   State action plan has been approved and circulated and sent to RSPCB for submission to Hon'ble NGT.

Solid Waste Management Plant Details		
Plant	**Number of Plant**	**Capacity (TPD)**
Running Centralized Processing Plant	8	947
Processing Plant Running under Pipeline	20	2337
Processing Plant Under Tendering Process	5	760
Tender Document Under preparation	9	280
Operational MRF	59	450

1052 TPD is being processed by BWGs/ Recyclers and pit Composting, garden composting and Remaining 674 TPD is being dumped unplanned at landfill sites.

Local Self Government Department, GoR

Status of processing plants in Rajasthan State

Total MSW generation: ~ Approx 6500 TPD

Total Wards - 5389

Total wards covered under Door to Door Collection: - 5389 wards

S.No	Particular	No. of Plants	Total capacity of Plants (TPD)
1	Running Centralized Processing Plants	8	947
2	Processing Plant Running under Pipeline	20	2337
3	Processing Plant (Compost+RDF) Under Tendering Process	5	760
4	Tender Document Under Preparation	9	280
5	Operational MRF	59	450
Total waste quantity covered			4774

Note: 1052 TPD is being processed by BWGs/ Recyclers and pit Composting, garden composting and Remaining 674 TPD is being dumped unplanned at landfill sites.

City wise Status of Processing & Disposal of waste:

S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Status
Running Centralized Processing Plant						
1	Jaipur	WtE (RDF)	350	On PPP	M/s Grasim India Ltd	Running full capacity
2	Jaipur	Compost	250	Royalty	M/s IL&FS	Running full capacity
3	Pratapgarh	Vermi Compost	6	By ULB Fund	By ULB	Running
4	Dungarpur	Vermi Compost	7	By ULB Fund	By ULB	Running
5	Pali	Compost+ RDF	100	Royalty Rs 301/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi	Construction work has been finished and Plant has been commissioned.
6	Bhilwara	Compost+ RDF	144	Royalty Rs 401/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi	Construction work has been finished and Plan has been commissioned.
7	Udaipur	MRF cum RDF	30	By ULB Fund		Running
8	Udaipur	Compost + RDF	60	By ULB Fund	M/s Sandal Buildcon Pvt. limited	Running
	Total		**947**			
Processing Plant Running under Pipeline						
1	Bikaner	Compost+ RDF	258	Tipping fee Rs 608 per ton on out put	M/s IL&FS	Firm has stopped the work, Termination letter has been issued to firm. BG has been seized.
2	Sikar	Compost+ RDF	100	Tipping fee Rs 1000 per ton on out put	M/s IL&FS	Firm has stopped the work, Final notice has been issued to firm for restart the work.
	Hanuman garh	Compost+ RDF	60	Royalty Rs 153/Ton on SLF input	M/s Allied Energy Systems Pvt.	Firm has started the work of boundary wall

S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Status
					Ltd. New Delhi	and commit to finish the work till Oct 2020.
4	Sheoganj+ Sumerpur + Takhatgarh	Compost+ RDF	40	Tipping fee on input for Processing is Rs 351/Ton	M/s Durga Impex Udaipur	Boundary wall work 80% Completed and approach road has been build. Lease deed pending.
5	Bharatpur	Compost+ RDF	100	Royalty Rs 101/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi	EC will be granted after TPZ NOC.
6	Karauli+Hindon+Gangapur	Compost+ RDF	123	Tipping fee Rs 1000 per ton on out put	M/s IL&FS	Company didn't submit the Lease deed fees.
7	Baran-Anta	Compost+ RDF	60	Royalty Rs 38/Ton on SLF input	M/s Zonta Infratech Pvt. Ltd. Bangalore	CTE issued and work will be start in August end.
8	Bundi	Compost+ RDF	42	Royalty Rs 59/Ton on SLF input	M/s Zonta Infratech Pvt. Ltd. Bangalore	New land has been allotted. Land Lease agreement has been done. Firm will apply for EC. Notice has been issued to expedite the work.
9	Tonk-Newai	Compost+ RDF	82	Royalty Rs 57/Ton on SLF input	M/s Zonta Infratech Pvt. Ltd. Bangalore	CTE issued. Notice has been issued to expedite the work.
10	Jhunjhunu + Baggar+ Udaipurwati	Compost+ RDF	65	Royalty Rs 101/Ton on SLF input	M/s Allied Energy Systems Pvt. Ltd. New Delhi	Gram Panchayat refuse to transfer the land. Letter has been sent to DM for resolving the land dispute.

S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Status
11	Sri Ganganagar	Compost+ RDF	95	Royalty Rs 230/Ton on SLF input	M/s Allied Energy Systems Pvt. Ltd. New Delhi	Public Hearing has been done.
12	Jaipur	Waste to Energy	600	Royalty Rs 66/Ton on processing plant input	M/s JITF Urban Infrastructure Ltd. New Delhi.	Land allotment has been done. Lease Deed Pending. PPA & Lease Deed is pending
13	Jodhpur	Waste to Energy	400	Royalty Rs 126/Ton on processing plant input	M/s JITF Urban Infrastructure Ltd. New Delhi.	PPA & Lease Deed is pending.
14	Alwar	Compost + RDF	129	Royalty Rs 155/Ton on SLF input	M/s Rollz Material Handling System Pvt. Ltd. New Delhi	Construction work started.
15	Udaipur	MRF Facility + Dry waste processing Centre	60	By ULB Fund		Civil Work under process.
16	Udaipur	Biomethanation Plant	20	By ULB Fund	M/s Mahindra	Work order Awarded
17.	Jhalawar	Compost Plant	26	By ULB Fund	M/s Ajay Jain Construction Pvt. Limited	Civil Work Started
18	Churu	MRF+Dry waste processing centre	30	By ULB Fund	M/s Rupesh Construction	Work Order Awarded.
19	Churu	Composting	15	By ULB Fund	M/s Rupesh Construction	Work Order Awarded.
20	Kota	Bio Gas	02	By ULB fund		Work Order Awarded.
	Total		**2337**			

S.No	City/Town	Processing Technology	Plant Capacity (TPD)	Highest Royalty payable by Contractor to ULB	Name of Firm	Status
Processing Plant (Compost+RDF) Under Tendering Process						
1	Kota	Compost+ RDF	400	Tender has been invited, no firm has participated. Re tender has to be done with modification in VGF amount to be provided.		
2	Beawar	Compost+ RDF	61	Retendering has been done. No firm has participated.		
3	Ajmer	Compost+ RDF	200	Under Tendering Process		
4	Rajsmand	Compost+ RDF	44	Tender under Evaluation.		
5	Swai Madhopur	Compost + RDF	55	Tender yet to Open		
	Total		**760**			
Tender Document Under Preparation						
1	Nagour	Compost+ RDF	37			
2	Dausa	Compost+ RDF	30			
3	Dholpur	Compost+ RDF	47			
4	Barmer	Compost+ RDF	34			
5	Jaisalmer	Compost+ RDF	23			
6	Jalore	Compost+ RDF	20			
7	Sirohi	Compost+ RDF	14			
8	Banswara	Compost+ RDF	36			
9	Chittorgarh	Compost+ RDF	41			
Total			**280**			

राज्य में बायोमेडिकल वेस्ट मेनेजमेंट ट्रीटमेंट प्लांट्स की वर्तमान स्थिति निम्न तालिका अनुसार है :–

क्र.सं.	सयंत्र स्थल	फर्म का नाम	क्षैत्राधिकार (जिले)	विवरण
A.	**8 प्लांटस वर्तमान में कार्यरत**			
1.	जोधपुर	मैसर्स सेल्स प्रमोटर्स	जोधपुर, पाली	कार्यरत
2.	बीकानेर	मैसर्स ई–टेक	बीकानेर, नागौर	कार्यरत
3.	हनुमानगढ़	मैसर्स ई–टेक	हनुमानगढ़, श्रीगंगानगर	कार्यरत
4.	अजमेर	मैसर्स सेल्स प्रमोटर्स	अजमेर, भीलवाड़ा	कार्यरत
5.	अलवर	मैसर्स होसविन	अलवर, भरतपुर	कार्यरत
6.	झालावाड़	मैसर्स होसविन	झालावाड़, बांरा	कार्यरत
7.	जयपुर	मैसर्स इन्स्ट्रोमेडिक्स	जयपुर	कार्यरत
8.	उदयपुर	मैसर्स सेल्स प्रमोटर्स	उदयपुर	कार्यरत
B.	**4 प्लांटस का कार्य प्रगति पर है**			
9.	जयपुर (ग्रामीण	मैसर्स इन्स्ट्रोमेडिक्स	जयपुर ग्रामीण, दौसा	फर्म के साथ लीज डीड निष्पादित की जा चुकी है। निर्माण कार्य प्रारम्भ हो चुका है
10.	नागौर	मैसर्स ई–टेक	नागौर	Environmental clearance जारी की जा चुकी है। फर्म द्वारा कन्स्ट्रक्शन वर्क प्रारम्भ कर दिया गया है
11.	डूंगरपुर	मैसर्स ई–टेक	डूंगरपुर, प्रतापगढ़, बांसवाड़ा	प्लांट का कार्य पूर्ण हो चुका है। प्लांट को ऑपरेट करने हेतु Consent to Operate (CtO) प्राप्त किया जाना प्रक्रियाधीन है।
12.	जालौर	मैसर्स इन्स्ट्रोमेडिक्स	जालोर, सिरोही	पर्यावरण स्वीकृति प्रदान की जा चुकी है। तथा फर्म द्वारा पानी व बिजली के कनेक्शन हेतु आवेदन किया गया है।
C.	**2 प्लांटस की Environmental Clearance प्रक्रियाधीन है**			
13.	चित्तौडगढ	मैसर्स ई–टेक	राजसमंद, चित्तौड़गढ़	वर्तमान आवंटित भूमि पर विरोध के कारण पब्लिक हियरिंग सम्पादित नही हो पाई है। वैकल्पिक भूमि हेतु फर्म द्वारा मांग की गयी है।
14.	सवाईमाधोपुर	मैसर्स ई–टेक	सवाईमाधोपुर, करौली	फर्म के साथ लीज डीड निष्पादित की जा चुकी है। वर्तमान में Environmental clearance प्रक्रियाधीन है।

D.	**1 प्लांट हेतु लीज डीड प्रक्रियाधीन**			
15.	कोटा	मैसर्स बायोमेडिकल वेस्ट डिस्पोजल प्राइवेट लिमिटेड।	कोटा, बून्दी	फर्म को कार्यादेश जारी किया जा चुका है एवं लीज डीड प्रक्रियाधीन है।
E.	**1 प्लाट हेतु निविदा प्रक्रियाधीन**			
16.	जैसलमेर		जैसलमेर , बाड़मेर	पूर्व में की गई निविदा दर के अधिक होने के कारण निरस्त कर दी गई है। पुनः निविदा आमंत्रित किया जाना प्रक्रियाधीन है।
F.	**अन्य प्लांट्स**			
17.	झुंन्झुंनू	मैसर्स इन्स्ट्रोमेडिक्स	झुंन्झुंनू, सीकर, चूरू	आवंटित भूमि पर जन–विरोध के कारण प्लांट स्थापित नहीं हो सका। अतः नगर परिषद् द्वारा दिनांक 16.01.2019 को फर्म के साथ लीज डीड समाप्त कर दी गयी। वर्तमान में वैकल्पिक भूमि आवंटित की गई है, जिसकी बाये मेडिकल वेस्ट मेनेजमेंट रूल्स 2016 के अनुसार उपयुक्तता जानने हेतु कार्यवाही प्रक्रियाधीन है।
18.	भरतपुर		भरतपुर, धौलपुर	निविदा प्रक्रिया पर हाईकोर्ट द्वारा स्टे लगा हुआ है। भरतपुर के BMW का निस्तारण अलवर संयत्र की फर्म द्वारा किया जा रहा है।

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 Rajasthan

Overall status of the State:

I. Total Population: Urban Population & Rural Population separately: NA

II. Estimated Sewage Generation (MLD): NA

III. Details of Sewage Treatment Plant:

- Existing no. of STPs and Treatment Capacity (in MLD): 64, Capacity- 817 MLD
- Capacity Utilization of existing STPs: 568.75 MLD
- MLD of sewage being treated through Alternate technology: NA
- Gap in Treatment Capacity in MLD: NA
- No. of Operational STPs: 60
- No. of Complying STPs: 22
- No. of Non-complying STPs: 38

Details of each existing STP in the State

No.	Location	Existing STP Capacity	Capacity Being Utilized	Operational Status of STP	Compliance Status of STP
As enclosed at Annexure A					

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
As enclosed at Annexure B. However latest information may be provided by LSG/UDH Departments.						

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
As enclosed at Annexure C. However latest information may be provided by LSG/UDH Departments.					

IV. Details of Industrial Pollution:

- No. of industries in the State: Not related to RSPCB
- No. of water polluting industries in the State: 1428
- Quantity of effluent generated from the industries in MLD: Not related to RSPCB
- Quantity of Hazardous Sludge generated from the Industries in TPD: 834.03 TPD
- Number of industrial units having ETPs: No. of ETPs-1167
- Number of industrial units connected to CETP: 4618
- Number and total capacity of ETPs (details of existing/ under construction / proposed)
  Total ETPs: 1167
  Total installed capacity: 3173.61 MLD
- Compliance status of the ETPs:
  Complying ETPs: 1087
  Non-Complying: 80
- Number and total capacity of CETPs (details of existing/ under construction / proposed)
  Total CETPs: 16
  Total installed capacity: 159.88 MLD
- Status of compliance and operation of the CETPs
  Complying CETPs: 11
  Non-Complying: 05

Town	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (existing, under construction & proposed)
Ajmer	NA	NA	46	1
Alwar	NA	NA	443	1
Banswara	NA	NA	5	0
Baran	NA	NA	8	0
Barmer	NA	NA	120	3
Bharatpur	NA	NA	1	0
Bhilwara	NA	NA	35	0
Bikaner	NA	NA	78	0
Bundi	NA	NA	28	0
Chittorgarh	NA	NA	8	0
Dausa	NA	NA	1	0

Dholpur	NA	NA	7	0
Dungarpur	NA	NA	3	0
Hanumangarh	NA	NA	20	0
Jaipur	NA	NA	135	3
Jaisalmer	NA	NA	1	0
Jalore	NA	NA	4	0
Jhalawar	NA	NA	5	0
Jodhpur	NA	NA	11	1
Kota	NA	NA	43	0
Nagaur	NA	NA	05	0
Pali	NA	NA	43	7
Rajsamandh	NA	NA	4	0
Sawai Madhopur	NA	NA	2	0
Sikar	NA	NA	16	0
Sirohi	NA	NA	22	0
Shri Ganganagar	NA	NA	19	0
Tonk	NA	NA	8	0
Udaipur	NA	NA	46	0

V. **Solid Waste Management (Not Related to RSPCB):**

- 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: 20685.65 kg/day
- No. of Hospitals and Health Care Facilities: 8326
- Status of Treatment Facility/ CBMWTF: 8 operational, 7 proposed

VII. Hazardous Waste Management:

- Total Hazardous Waste generation: 562463.96 MT
- No. of Industries generating Hazardous waste: 1633
- Treatment Capacity of all TSDFs: 760481 MTA
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated: 150462.41 MT
- Details of on-going or proposed TSDF: NIL

VIII. Plastic Waste Management:

- Total Plastic Waste generation: 51965.519 TPA
- Treatment/ Measures adopted for reduction or management of plastic waste: Not related to RSPCB.

IX. Details of Alternate Treatment Technology being adopted by the State/UT :Not related to RSPCB

X. Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in situ treatment: Not related to RSPCB

XI. Details of Nodal Officer appointed by Chief Secretary in the State/UT: Not related to RSPCB

XII. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT: Not related to RSPCB

XIII. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river: Not related to RSPCB

XIV. Ground water regulation: Not related to RSPCB

XV. Good irrigation practices being adopted by the State: Not related to RSPCB

XVI. Rain Water Harvesting: Not related to RSPCB

XVII. Demarcation of Floodplain and removal of illegal encroachments: Not related to RSPCB

XVIII. Maintaining minimum e-flow of river: Not related to RSPCB

XIX. Plantation activities along the rivers: Not related to RSPCB

XX. Development of biodiversity park: Not related to RSPCB

XXI. Reuse of Treated Water: Not related to RSPCB

XXII. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards: Not related to RSPCB

XXIII. Status of Preparation of Action Plan by the 13 Coastal States: Not related to RSPCB

XXIV. Regulation of Mining Activities in the State/UT: Not related to RSPCB

XXV. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring: Not related to RSPCB

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

Details of each existing STP in the State						Annexure- A		
S No.	**Location**	**District**	**Address**	**Location coordinates**	**Existing STP Capacity (in MLD)**	**Capacity Being Utilized (in MLD)**	**Operational Status of STP**	**Compliance Status of STP**
1	JAIPUR DEVELOPMENT AUTHORITY STP SAHKAR MARG	Jaipur	Between Raiway Line and Road Boundary - 302005	Lat: 26.891994 & Long: 75.793711	2	2	Operational	Complying
2	JAIPUR DEVELOPMENT AUTHORITY STP PALDI MEENA	Jaipur	PALDI MEENA, JAIPUR - 302031	Lat: 26.875819 & Long: 75.967328	3	3	Operational	Non Complying
3	JAIPUR DEVELOPMENT AUTHORITY STP RAJIV AWAS YOJNA	Jaipur	Rajeev Awas Yojana, Muhana, Jaipur - 302015	Lat: 26.797278 & Long: 75.762717	1	1	Operational	Complying
4	JAIPUR DEVELOPMENT AUTHORITY STP CENTRAL PARK	Jaipur	Central Park, Jaipur - 302007	Lat: 26.901678 & Long: 75.812722	1	1	Operational	Complying
5	JAIPUR DEVELOPMENT AUTHORITY STP RAMNIWAS BAGH	Jaipur	Ramnivash Bagh, Jaipur ,Tehsil-Jaipur, Dist.-Jaipur - 302001	Lat: 26.912547 & Long: 75.817822	1	1	Operational	Non Complying
6	JAIPUR DEVELOPMENT AUTHORITY STP JAWAHAR CIRCLE	Jaipur	Jawahar circle, Tehsil-Jaipur, Dist.-Jaipur - 302018	Lat: 26.840750 & Long: 75.799560	1	1	Operational	Complying

7	JAIPUR DEVELOPMENT AUTHORITY STP RALAWATA	Jaipur	Ralawata, Village-Goner, Tehsil-Sanganer, Dist.- Jaipur - 302002	Lat: 26.768772 & Long: 75.930464	30	6	Operational	Non Complying
8	JAIPUR MUNICIPAL CORPORATION STP DELAWAS UNIT II	Jaipur	DELAWAS , PRATAP NAGAR ,SANGANER - 302033	Lat: 26.462567 & Long: 75.838019	62.5	62.5	Operational	Non Complying
9	JAIPUR MUNICIPAL CORPORATION STP DELAWAS UNIT-I	Jaipur	DELAWAS, PRTAP NAGAR - 302033	Lat: 26.462567 & Long: 75.838019	62.5	62.5	Operational	Non Complying
10	Mundana Mev STP	Alwar	Khasra No 253, In front of madarsa, RIA, Kehrani, Ward No 43, Mundana Mev, Bhiwadi - 301019	Lat: 28.192686 & Long: 76.882373	2	1	Operational	Complying
11	BIDA STP	Alwar	Near Star Hospital Bhiwadi - 301019	Lat: 28.208446 & Long: 76.810531	4	2	Operational	Non Complying
12	Sewage Treatment Plant (Unit ID- 85899)	Alwar	Rajasthan Housing Board,Arravali Vihar Bhiwadi - 301019	Lat: 28.205606 & Long: 76.819885	1.5	0.75	Operational	Complying
13	Sewage Treatment Plant, Surwal	Sawai Madhopur	Village- Surwal, Sawaimadhopur - 322255	Lat: 26.084166 & Long: 76.376388	10	2.5	Operational	Complying
14	Sewage Treatment Plant, Behind Govt. College, Karauli	Karauli	Khasra No. 5931, Behind Govt. College, Karauli - 322255	Lat: 26.505277 & Long: 77.009444	5	1	Operational	Complying
15	Sewage Treatment Plant, Thagawali	Dholpur	Village:- Thagawali, Tehsil:- Rajakhera, DIstrict:- Dholpur - 328001	Lat: 26.712981 & Long: 77.907078	10	9	Operational	Complying
16	Sewage Treatment Plant, Shekhupura	Dholpur	Village:- Shekhupura, Tehsil & District:- Dholpur - 328001	Lat: 26.678200 & Long: 77.900791	3	1.5	Operational	Complying
17	Common sewage treatment plant	Bundi	Devpura, Bundi -	Lat: 25.393725 & Long: 75.655106	8	4	Operational	Non Complying

18	Common sewage treatment plant	Jhalawar	Girdharpura Jhalawar -	Lat: 24.526174 & Long: 76.216386	3	2	Operational	Non Complying
19	Municipal council, Alwar	Alwar	near village Agayara - 301030	Lat: 27.512308 & Long: 76.766355	20	14	Operational	Non Complying
20	Common sewage treatment plant	Kota	Sajidhera, Kishorepura, Ladpura -	Lat: 25.171204 & Long: 75.834113	30	20	Operational	Complying
21	Common sewage treatment plant	Kota	Dhakar Khedi, Near village dhakar khedi, Kota -	Lat: 25.130772 & Long: 75.916476	20	10	Operational	Complying
22	UIT, Sriganganagar (Sewage Tratment Plant)	Sri Ganganagar	Near Suratgarh Road, Sri Gangnagar -	Lat: 29.881340 & Long: 73.864290	10	10	Operational	Non Complying
23	Municipal Council (Sewage Treatment Plant)	Hanumangarh	Near Railway Bridge on Ghaggar River, Hanumangarh Town, Tehsil & Dist-Hanumamngarh -	Lat: 29.595900 & Long: 74.299220	5	5	Operational	Complying
24	Sewage Treatment Plant of Jaipur Development Autho	Jaipur	Village Gajadharpura, Kalwar Road,JaipurSanganerJAIPUR -	Lat: 26.563100 & Long: 75.465200	30	30	Operational	Non Complying
25	Sewage Treatment Plant (Cap. 7 MLD)	Churu	village Gajsar, Churu - 331001	Lat: 28.332210 & Long: 74.942740	7	7	Operational	Non Complying
26	Sewage Treatment Plant (Cap. 8 MLD)	Sikar	Khasra no. 380/446, Shiv Colony, Sikar - 332001	Lat: 27.374000 & Long: 75.072640	8	3	Operational	Complying
27	M/s Sewage Treatment Plant (Cap. 2 MLD)	Sikar	Khasra No. 300, Gousala Land, Salasar Road, Sikar - 332001	Lat: 27.616415 & Long: 75.127431	2	1.2	Operational	Complying
28	Sewage Treatment Plant (Cap.7.5 MLD)	Sikar	Nari-Bari Road, Fatehpur, Distt. Sikar - 332301	Lat: 27.999770 & Long: 74.915000	7.5	6	Operational	Non Complying
29	Jaipur Municipal Corporation, Deen Dayal Upadhaya	Jaipur	STP Campus Area, Brahmpuri, Amber, Jaipur -	Lat: 26.563284 & Long: 75.500780	8	8	Operational	Non Complying

30	Jaipur Development Authority (1 MLD Jaisighpura ST	Jaipur	Khasra No. 1930 , Jaisinghpura, Khor on Delhi Road, Jaipur -	Lat: 26.570248 & Long: 75.532952	50	50	Operational	Non Complying
31	Sewerage Treatment Plant, Bari Sadari	Chittorgarh	Sewage Treatment Plant Near Idgah area at Kali mangari road, Bari Sadari , Chittorgarh - 312403	Lat: 24.422887 & Long: 74.477868	1.5	1.2	Operational	complying
32	Municipal Council (Sewage Treatment Plant)	Hanumangarh	Norht of Sriganganagar Abohar By Pass Road, Near Railway Track, Teh & Dist-Hanumangarh -	Lat: 29.687600 & Long: 74.283400	7.5	5	Operational	Non-Complying
33	Urban Improvement Trust (Sewage Treatment Plant)	Bikaner	Vill-Sarai Nathania, Kharaa No 05, Tehsil & Dist-Bikaner -	Lat: 28.147690 & Long: 73.265790	12	10	Operational	Non Complying
34	Nagar Nigam (Sewage Treatment Plant)	Bikaner	Near Jorbeer, Jaipur Jodhpur by Pass, Bikaner -	Lat: 27.972800 & Long: 73.345990	20	20	Operational	Non- Complying
35	Jindal Saw Limited (City Sewage Treatment Plant)	Bhilwara	Khasra No. - 338, Village-Kewara, Bhilwara - 311001	Lat: 25.363432 & Long: 74.657060	10	3.8	Operational	Complying
36	Sewage Treatment Plant for Rajsamand	Rajsamand	Near Pratapura Village Rajsamand - 313324	Lat: 25.063587 & Long: 73.930408	5	1.7	Operational	Non Complying
37	M/s Sewage Treatment Plant, Kushalgarh	Banswara	Near Heera River City Kushalgarh Tehsil Kushalgarh District Banswara - 327801	Lat: 23.190148 & Long: 74.449367	1	0.8	Operational	Non-Complying
38	Hindustan Zinc Limited	Udaipur	Eklingpura,Teh- Girwa, Udaipur - 313003	Lat: 24.567993 & Long: 73.749862	25	19	Operational	Complying

39	Hindustan Zinc Limited	Udaipur	Eklingpura, Teh- Girwa, Udaipur - 313003	Lat: 24.567993 & Long: 73.749862	20	14	Operational	Complying
40	STP BALOTRA	Barmer	Municipal Council Balotra ,Pachpadra , Barmer - 344022	Lat: 25.881388 & Long: 72.220000	9	3	Operational	Non Complying
41	Hindustan Zinc Limited	Udaipur	Near FCI Godown, Udaisagar road, Udaipur - 313001	Lat: 24.575950 & Long: 73.734367	10	7	Operational	Complying
42	STP JALORE	Jalore	Municipal Council Jalore - 343001	Lat: 25.372222 & Long: 72.606388	10	5	Operational	Non Complying
43	STP , Kishanghat Jaisalmer	Jaisalmer	Kisanghat Road,Jethwai ,Jaisalmer - 345001	Lat: 26.943866 & Long: 70.941067	10	6	Operational	Non Complying
44	STP BARMER	Barmer	10 MLD STP, Near Kurla Village, Barmer - 344001	Lat: 25.748055 & Long: 71.473055	10	4	Operational	Non Complying
45	Sewage Treatment Plant (Phase 2) 50 MLD	Jodhpur	STP phase -2 , Salawas Jodhpur - 342001	Lat: 26.148198 & Long: 72.986828	50	30	Operational	Non Complying
46	Sewage Treatment Plant Nandri	Jodhpur	Village Nandari, Banar Jodhpur Tehsil:Jodhpur District:Jodhpur - 342001	Lat: 26.304873 & Long: 73.109863	20	15	Operational	Non Complying
47	STP (50MLD) Phase-I, Salawas, Jodhpur	Jodhpur	Salawas - 342001	Lat: 21.150025 & Long: 72.985723	50	40	Operational	Non Complying
48	M/S Superintending Engineer RUIDP	Ajmer	Khanpura Nasirabad Road, Tehsil & Dist.- Ajmer - 305001	Lat: 26.413072 & Long: 74.644853	20	12	Operational	Non Complying
49	Commissioner, STP (7.5 MLD)ID-23924 Pali	Pali	Khasra no.943/3, 952/1, near ESI Hospital,Mandiya Road Industrial Area,Punayata Road Pali - 306401	Lat: 25.772363 & Long: 73.294749	7.5	2	Operational	Non Complying
50	Commissioner, Nagar parisad pali ,STP 15.0 MLD (ID	Pali	Kh. No. 943/3,952/1, Mandia Road Industrial Area, District-Pali - 306401	Lat: 25.771915 & Long: 73.290666	15	15	Operational	Complying

51	M/s , Sewerage Treatment Plant, Nimbahera	Chittorgarh	Sewerage Treatment Plant, Behind Karthana Samsan ghat, Nimbahera, Chittorgarh. - 312601	Lat: 24.637193 & Long: 74.697658	2	0.8	Operational	Non Complying
52	Sewerage Treatment Plant, Bhoikhera	Chittorgarh	Sewerage Treatment Plant, Bhoikhera, Chittorgarh - 312001	Lat: 24.916647 & Long: 74.641659	5	1	Operational	Non Complying
53	Sewerage Treatment Plant Abhiminyu Park	Chittorgarh	Sewerage Treatment Plant Abhiminyu Park Chittorgarh - 312001	Lat: 24.887467 & Long: 74.627417	3	1	Operational	Non Complying
54	M/s Municipal Council, Makrana	Nagaur	Khasra no. 661,Village Makrana ,Tehsil- Makrana, Dist.- Nagour - 341505	Lat: 27.039827 & Long: 74.702876	6	3.5	Operational	Non Complying
55	M/S Municipal Board, Didwana	Nagaur	Khasra no.818,822, Village-Didwana, Dist.-Nagaur - 341001	Lat: 27.385666 & Long: 74.551055	5	3	Operational	Non Complying
56	M/S Municipal Board, Nagaur	Nagaur	Balwa Road Towards Bikaner, Tehsil & Dist.- Nagaur, - 341001	Lat: 27.238987 & Long: 73.687167	8	3.5	Operational	Non Complying
57	M/S Commissioner Nagar Nigam, RUIDP, PIU	Ajmer	Ajmer - 305001	Lat: 26.476464 & Long: 74.612597	13	9	Operational	Non Complying
58	Sewage Treatment Plant, Nokha	Bikaner	Ward No. 7, Nokha, Bikaner -	Lat: 37.470800 & Long: 27.583880	1	Nil	Non-Operational	Non Complying
59	Common sewage treatment plant	Jhalawar	near village faisalpura, Gagron fort road Jhalawar -	Lat: 24.617662 & Long: 76.173346	6	Nil	Non-Operational	Non Complying
60	Jaipur Development Authority (1 MLD)	Jaipur	Swarn Jayanti Park, Vidyadhar Nagar, Jaipur -	Lat: 26.580900 & Long: 75.484900	1	Nil	Non-Operational	Non Complying
61	M/S Ajmer Development Authority	Ajmer	Khanpura Nasirabad Road, Tehsil & Dist.- Ajmer - 305001	Lat: 26.413072 & Long: 74.644853	40	Nil	Non-Operational	Non Complying

62	STP, Jaitaran	Pali	Jaitaran, Pali		2	1	Operational	Complying
63	STP-1 Suratgarh	Sriganganagar	Behind Sub-Jail, Suratgarh, Dist- Sriganganagar		2.5	2.5	Operational	Non-complying
64	STP-1 Suratgarh	Sriganganagar	Adarsh Kalyan Bhoomi, Suratgarh, Dist-Sriganganagar		1	1	Operational	Non-complying
					817	568.75		

Details of under construction STPs in the State — Annexure- B

Sl. No	Responsible authority	Address	District	Location of STP with Coordinates (Latitude and Longitude, if available)	Status	Capacity of the Plant in MLD	Physical Progress in %	Status of I & D or House sewer connections	Incremental Progress	Copmpletion Timeline
1	M/S Municipal Corporation	Taal Katora,Jaipur	Jaipur	Not Available	under Construction	1	NA	NA	NA	NA
2	M/S Urban Improvement Trust	Village-Ganahera, Khasra No.-1981 &1984,Tehsil-Puskar,Dist.-Ajmer	Ajmer	26.4851 74.5515	under Construction	3.5	NA	NA	NA	NA
3	M/S Municipal Council RUIDP	Nasirabad Bypass, Kishangarh, Ajmer	Ajmer	74.898066 26.577198	under Construction	10	NA	NA	NA	NA
4	M/S RUSDIP Bharatpur STP	Near Vill- Gopal nangla, Kharsa no. 44, T&D-Bharatpur	Bharatpur	NA	under Construction	8	NA	NA	NA	NA
5	M/S municipal Council	Commissioner , Municipal Council, On Baggar Road, Jhunhjunu	Jhunjhunu	21.19571° N 72.8084oE	under Construction	8.5	NA	NA	NA	NA

6	M/S nagar palika , Sardarsahar	Near Gaushalla, Bikaner Road,Tahsil-Sardharsahar, Dist.-Churu	Churu	28 º 26’31’’N 74 o 30’20’’E	under Construction	9.6	NA	NA	NA	NA
7	M/S nagar palika , Sardarsahar	Near Gaushalla, Giurgicha Road,Tahsil-Sardharsahar, Dist.-Churu	Churu	28 º 26’31’’N 74 o 30’20’’E	under Construction	4	NA	NA	NA	NA
8	M/S Rajasthan Housing Board	Housing Board Colony	Tonk	Not Available	under Construction	1.016	NA	NA	NA	NA
9	M/S UIT Sriganganagar	Near Idgah Colony , Shri Ganganagar, Rajasthan	Sri Ganganagar	29.55104 N, 73.5115 E	under Construction	10	NA	NA	NA	NA
10	M/S UIT Sriganganagar	Near Sugar Mill Shri Ganganagar, Rajasthan	Sri Ganganagar	29.5531 N, 73.537 E	under Construction	15	NA	NA	NA	NA
11	M/S Jaipur Development Authority	Khasra no. 1930, Village-Jaisingpura, Khor on Dehli Road, Tehsil- Jaipur, Dist.-Jaipur.	Jaipur	Not Available	under Construction	1	NA	NA	NA	NA

12	M/S Jaipur Development Authority	Khasra no. 792, Village-Jaisingpuravas Bhakrota, Tehsil-Sanganer, Dist.-Jaipur.	Jaipur	Not Available	under Construction	0.85	NA	NA	NA	NA
13	M/S Jaipur Development Authority	Swapan lok-I, Sikar road, T&Dist.- Jaipur	Jaipur	Not Available	under Construction	0.38	NA	NA	NA	NA
14	M/S Jaipur Development Authority	Anand lok-I, Sikar road, T&Dist.- Jaipur	Jaipur	Not Available	under Construction	0.41	NA	NA	NA	NA
15	M/S Jaipur Development Authority	Anand Lok-II, 384 DUs Sikar Road, Tehsil-Amber, Dist.-Jaipur	Jaipur	Not Available	under Construction	0.25	NA	NA	NA	NA
16	Nagar Parisad, Tonk	Vill-Soran, Near Ghanta Ghar, Tonk	Tonk	26°10'01.3"N 75°51'23.6"E	under Construction	4	NA	NA	NA	NA
17	M/S Nagar Parisad, Tonk	Khasra no. 2, Vill-Molaipura, Tonk	Tonk	26°10'35.6"N 75°44'42.3"E	under Construction	16	NA	NA	NA	NA

18	M/S Muncipal Council, Bhiwadi	Near Existing STP, Planned Area by UIT Bhiwadi, In front of Star Hospital, Bus Stand Road,	Alwar	Not Available	under Construction	3	NA	NA	NA	NA
19	M/S Muncipal Council, Bhiwadi	Khasra No. 547,Near Shiv Mandir, Santhalka Bhiwadi Tehsil:Tijara	Alwar	Not Available	under Construction	3	NA	NA	NA	NA
20	M/S Muncipal Council, Bhiwadi	Khasra No. 368/783,Khanpur Tehsil:Tijara	Alwar	Not Available	under Construction	2	NA	NA	NA	NA
21	M/S Jhunjhunu Municipal Council	Khasra No.2082-2089 and 2093-2094 Jhunjhunu	Jhunjhunu	21.19571 N, 72.8084 E	under Construction	7	NA	NA	NA	NA
22	M/S Municipal Board,Bhadra	Sadulpura Road,Bhadra , Hanumangarh	Hanumangarh	Not Available	under Construction	3.5	NA	NA	NA	NA
23	M/S Muncipal Board, Suratgarh	STP behind subjail,Shriganganagar,Suratgarh	Sri Ganganagar	Not Available	under Construction	2.5	NA	NA	NA	NA

24	Municipal Board,Suratgarh	Near Transport Nagar, Hanumangarh,Bhadra	Hanumangarh	29.30990 N, 73.88565 E	under Construction	1	NA	NA	NA	NA
25	STP of Nagar Parishad,Chittorgarh.	Near C.M Jan Aawas Yojana , Gandhi nagar Chittorgarh.	Chittorgarh	Not Available	under Construction	1	NA	NA	NA	NA
26	M/S Nagar Parishad, Chittorgarh	STP of Nagar Parishad,Abhimanyu park, Near Roadways Bus Depot. Chittorgarh	Chittorgarh	Not Available	under Construction	2	NA	NA	NA	NA
27	M/S Nagar Parishad, Churu	Nagar Parishad, Churu Rajasthan	Churu	Not Available	under Construction	2.5	NA	NA	NA	NA
28	Nagar Parishad, Churu	Near Shree Ram Bharti Public School Churu	Churu	Not Available	under Construction	1	NA	NA	NA	NA
29	M/S Nagar Parishad	Railway colony chittorgarh	Chittorgarh	Not Available	under Construction	1	NA	NA	NA	NA

30	Near Nagar Parishad	Bundi road	Chittorgarh	Not Available	under Construction	1	NA	NA	NA	NA
31	Nagar Parishad, Churu	Gas Agency Dumping Yard, Sujangarh Churu, Rajasthan	Churu	Not Available	under Construction	5.5	NA	NA	NA	NA
32	M/S Nagar Parishad,Churu	near Gularia Hotel , Khasra no. 787, 246 city Sujangarh	Churu	Not Available	under Construction	2	NA	NA	NA	NA
33	Muncipal Corporation Jodhpur	Near Basni Benda Jodhpur	Jodhpur	26.24250000, 73.08666667	under Construction	40	NA	NA	NA	NA
34	Nagar Nigam., Bikaner	Near Kali Mata Temple, Sujandesar, Tehsil and District- Bikaner	Bikaner	27.5830 N, 37.1655 E	under Construction	20	NA	NA	NA	NA
35	STP, Nagar Nigam, Bharatpur	Khasara No 44, Ikaran, Village-Nagla Gopal , Bharatpur	Bharatpur	Not Available	under Construction	5	NA	NA	NA	NA

36	M/S STP Nagar Nigam	Khasara No. 5430,Near Ganesh Hotel, Hindaun City	Karauli	Not Available	under Construction	3 MLD	NA	NA	NA	NA
37	Commissioner Nagar Parishad, Hindaun City, Karauli	Jaccha Ki Bawri, Tehsil-Hindaun City, district-Karauli	karauli	Not Available	under Construction	0.75 MLD	NA	NA	NA	NA
38	STP (2.5) MLD, Nagar Parishad, Gangapur City	Khasra No. 275, Gangapur City, Sawai Madhopur	Sawaimadopur	Not Available	under Construction	2.5	NA	NA	NA	NA
39	M/S STP Nagar Parishad, Gangapur City	Khasara No. 167, Hingotia , Gangapur City	Sawaimadopur	Not Available	under Construction	5.5	NA	NA	NA	NA
40	M/S STP for Pakage 4, Under RUDSICO	behind shamshan ghat Karthana Road STP , Nimbahera	Chittorgarh	Not Available	under Construction	2	NA	NA	NA	NA
41	M/S STP for Pakage 4, Under RUDSICO	near Kasod Basti, Nimbahera Tehsil:- Nimbahera	Chittorgarh	Not Available	under Construction	1	NA	NA	NA	NA

42	STP, Nagar Parishad Sujangarh Near Gandhi Chowk, Sujangarh	Gopal Goushala Land Near Salasar Road, Khasra No. 202, Sujangarh, Churu	churu	Not Available	under Construction	1.5	NA	NA	NA	NA
43	Ambuja Cement Ltd., Marwar Mundwa, Mundwa, Nagaur	Ambuja Cement Ltd., Marwar Mundwa, Mundwa, Nagaur	Nagour	27.0409, 73.4830	under Construction	0.3	NA	NA	NA	NA
44	M/S Hindustan Zinc Limited	Near Karjali House Tehsil Girwa, Udaipur	Udaipur	Near Alu Factory - Karjali House, Pula, Tehsil :Girwa, dist : Udaipur	under Construction	5	NA	NA	NA	NA
45	Commissioner, Nagar Parishad, Bhilwara	Village- Kuwada, District- Bhilwara	Bhilwara	25.361251,74.666631	under Construction	30	NA	NA	NA	NA
46	M/S Nagar Palika Ramgarh	Gogamedi, Ramgarh Shekhawati	Sikar	28 o 10’11’’N 74 o 58’8’’E	under Construction	1	NA	NA	NA	NA
47	STP(Cap.2 MLD)	At near Gaushala Bikaner road Sardarshar	Churu	28 o 26’31’’N 74 o 30’20’’E	under Construction	2	NA	NA	NA	NA

48	Municipal Counci, Chirawa	Bhageniya Johda, Chirawa, Jhunjhunu	Jhunjhunu	281455 N, 753834 E	under Construction	2	NA	NA	NA	NA
49	M/S STP for Pakage 4, Under RUDSICO	near Ambamata temple, neemuch highway, Nimbahera, Tehsil:- Nimbahera, C	Chittorgarh	Not Available	under Construction	4.5	NA	NA	NA	NA
50	M.C, Laxmangarh	Near Todikui, Sikar	Sikar	27° 48’41’’ N 75° 01’17.4’’ E	under Construction	3	NA	NA	NA	NA

Details of Proposed STPs in the State — Annexure- C

Sl. No	Responsible authority	Address	District	Location of STP with Coordinates (Latitude and Longitude, if available)	Status (Operational /Non-operational/ under construction)	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
1	M/S Nagar Parishad,Sikar	Devipura, Near Bus Stand, Sikar	Sikar	273555.7 N 750901.9E	Proposed	5	NA	NA	NA
2	M/S STP at Beawar, Near	Near Vijaynagar Private Bus stand,Tehsil:- Beawar, Ajmer	Ajmer	26.097846 74.324677	Proposed	5	NA	NA	NA
3	M/S Municipal Council Jhunjhunu.	STP (Bus Depot. Nawalgarh), Khasara No. 174, Nawalgarh, Jhunjhunu.	Jhunjhunu	27.84951 N, 75.25335 E	Proposed	3	NA	NA	NA
4	M/S Nagar Palika	STP at Khasra No.1332 fire station , Nawalgarh, Jhunjunu	Jhunjhunu	27.8477377 N, 75.2677945 E	Proposed	1	NA	NA	NA
5	M.C, Chirawa	STPNagar Palika, Chirawa,(Mandrela Road), 1480/692, Chirawa, Jhunjhunu.	Jhunjhunu	28.1455 N, 75.3834 E	Proposed	3	NA	NA	NA
6	M/S Nagar Palika, Ramgarh Shekhawati, Sikar	Khasara No. 421, Shamshan Ghat, Ramgarh Shekhawati, Sikar	Sikar	281015 N, 745815 E	Proposed	2	NA	NA	NA
7	M/S Muncipal Council, Laxmangarh, Sikar	Khasara No. 1548/78/2 Banjara Basti, Basni Road, Laxmangarh, Sikar	Sikar	27.84626 N, 75.3509 E	Proposed	1	NA	NA	NA

8	M/S Nager Palika, Laxmangarh, Sikar	1381/339/1, Indra Aawas colony, Laxmangarh, Sikar	Sikar	27.83094 N, 75.01857 E	Proposed	1.5	NA	NA	NA
9	M.C, Beawar	Vijaynagar Road, Bichrali Tank, Beawar	Ajmer	26.094783 74.325388	Proposed	1.5	NA	NA	NA
10	Narsinghpura, Nehru Bhawan, NH-8, Beawar	Narsinghpura, Nehru Bhawan, NH-8, Beawar	Ajmer	26.116714 74.327274	Proposed	4	NA	NA	NA
11	M/S STP Fatehnagar, Sanwar, RUDSICO	Changeri Village-Fatehnagar, Sanwar, Tehsil-Mavli	Udaipur	STP Fatehnagar, Sanwar, RUDSICO	Proposed	1	NA	NA	NA
12	M.C Kushalgarh	Near Heera River Kushalgarh, Banswara	Banswara	Not Available	Proposed	1	NA	NA	NA
13	STP (2.5) MLD, Nagar Parishad, Gangapur City	Khasra No 152, 153 STP (2.5) MLD, Nagar Parishad, Gangapur City	Sawaimadopur	Not Available	Proposed	1.5	NA	NA	NA
14	M/S Nagar Nigam , Bikaner	at Village - Sujadesar (khasra no.341,357,358,359,360) Bikaner	Bikaner	Not Available	Proposed	20	NA	NA	NA
15	Commissioner, Municiapl Council, Hanumangarh	Hanumangarh Town, District-Hanumangarh	Hanumangarh	29.5959 N, 74.29922 E	Proposed	2	NA	NA	NA
16	Commissioner, Municipal Council, Hanumangarh	Hanumangarh Junction, Hanumangarh	Hanumangarh	29.6876 N, 74.2834 E	proposed	4	NA	NA	NA
17	M/S Nagar Palika , Bundi	Bibnawa Road,Tehsil:-Bundi	Bundi	Common sewage treatment plant, Bhinwa Road, Bundi(25.429676 75.660378)	Proposed	0.5	NA	NA	NA
18	M/S Nagar Palika , Bundi	near Gandhi Gram Tehsil:-Bundi	Bundi	Common sewage treatment plant, Gandhigram , Bundi(25.393725 75.655106)	Proposed	0.5	NA	NA	NA
19	M/S Nagar Parishad Beawar	Kundan Nagar, Beawar, Ajmer	Ajmer	26.092024 74.321139	Proposed	1	NA	NA	NA

20	M.C. Kota	Dhakar Kheri	Kota	Common sewage treatment plan, Dhakar Khedi, Near village dhakar khedi, Kota(25.44025 75.67717)	Proposed	40	NA	NA	NA
21	M.C. Nagaur	Khasra No. 405, STP station road, badi kuwa	Nagour	27.1955961 73.730085	Proposed	1.5	NA	NA	NA
22	Municipal corporation, kota	K.no. 1146, 1189, 1192, 1193, 1217, 1218, 1220, 1277, 1281-1284, 1286, Kala Talab, Dhakar Kheri	Kota	(25°12'33.7647 75°55'57.4767)	Proposed	15	NA	NA	NA
23	STP(Cap.1 MLD)	Khasra no.721,Bhagat Singh Joha ,Nawalgarh,Jhunjhunu	Jhunjhunu	Not Available	proposed	1	NA	NA	NA
24	M.C Mount Abu	Near Swaminarayan School Mount Abu Sirohi	Sirohi	Not Available	Proposed	0.17	NA	NA	NA
25	M.C Mount Abu	Near Delwara Jain Temple Mount Abu Sirohi	Sirohi	Not Available	Proposed	0.315	NA	NA	NA
26	M.C Mount Abu	Village- Naval Nagar, Infront of hotel Miskil Asan Mount Abu	Sirohi	Not Available	Proposed	0.06	NA	NA	NA
27	M.C.Mount Abu	Village- Naval Nagar, aakash wani road, Torna, Mount Abu	Sirohi	Not Available	Proposed	0.07	NA	NA	NA
28	M.C. Nimbahera	Vill- Sigari, Tehsil, Nimbahera	Chittorgarh	Not Available	Proposed	4.5	NA	NA	NA
29	M.C Khandela	FSTP at, Khandela	Sikar	Not Available	Proposed	0.01	NA	NA	NA
30	M.C. Lalsot	FSTP at, Lalsot	Dausa	Not Available	Proposed	0.02	NA	NA	NA
31	Rajasthan Housing Board	Indira Gandhi Nagar	Jaipur	Not Available	Proposed	3	NA	NA	NA

32	Rajasthan Housing Board	Dastkar Nagar	Jaipur	Not Available	Proposed	1	NA	NA	NA
33	M.C. Sambahar	FSTP at Sambhar	Jaipur	Not Available	Proposed	0.02	NA	NA	NA

OFFICE OF THE CHIEF ENGINEER, WATER RESOURCES DEPARTMENT, RAJASTHAN JAIPUR

No F.-5(55)/CEWR/SE(W)/NGT/Chambal Banas/ 1501 Date: 24/11/2020

Deputy Director,
Department of Environment,
Rajasthan, Jaipur.

Sub: Submission of State Dossier and Monthly Progress Report to Central Monitoring Committee in Monitoring Committee in O.A. 673/2018.

Ref: Your office letter No. F. 6(3)/ Env /2017 dated 18.11.2020.

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 revised 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,

(Ashim Markandey)
Chief Engineer
Water Resources Department
Rajasthan, Jaipur

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
Water Resources Department Rajasthan, Jaipur

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

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). During Monsoon period also, surplus water has been released downstream Kota barrage.**

Details of E-Flow released from the month of January 2020 to 31.10.2020, as received from SE, RPS & JS Dam Circle, Kota vide his letter dated 23.11.2020 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.**

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

क्रमांक : अधी.अभि./राप्रसा./तक/एफ-209/2020/ 8354-55 दिनांक :- 23/11/2020

श्रीमान् मुख्य अभियन्ता,
जल संसाधन विभाग राजस्थान,
जयपुर।

विषयः- माननीय नेशनल ग्रीन ट्रिब्यूनल नई दिल्ली में लम्बित OA No.606/2018 में पारित आदेश दिनांक 16.04.2019 की पालना करने सम्बन्ध में विचार विमर्श हेतु मिटिंग बाबत्।

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 माह जनवरी, 2020 से कोटा बैराज के डाऊनस्ट्रीम में आज दिनांक तक छोड़े गये पानी का विवरण निम्नानुसार है :-

Date	Water released from gate in cusecs from kota Barrage	Remark
06.01.2020	5100	
13.01.2020	5128	
20.01.2020	5120	
27.01.2020	5128	
03.02.2020	5128	
10.02.2020	5128	
17.02.2020	5128	
24.02.2020	5128	
02.03.2020	5128	
09.03.2020	5128	
16.03.2020	5128	
23.03.2020	5128	
30.03.2020	5084	
06.04.2020	5034	
13.04.2020	5055	
20.04.2020	4970	
27.04.2020	4848	
04.05.2020	4874	
11.05.2020	4938	
18.05.2020	4862	
25.05.2020	4982	
01.06.2020	4894	
08.06.2020	5040	
15.06.2020	4996	
22.06.2020	4918	
24.06.2020	4996	

सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रस्तुत है।

नोटः- इस वर्ष वर्षाकाल के दौरान कुल 305.72 Mcum जल कोटा बैराज से चंबल नदी में प्रवाहित किया गया। नेशनल ग्रीन ट्रिब्युनल के आदेशानुसार जनवरी के प्रथम सप्ताह से पुनः चम्बल नदी में कोटा बैराज से जल प्रवाह किया जायेगा।

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

क्रमांक : अधी.अभि./राप्रसा./तक/एफ-209/2020/ 8354-55 दिनांक :- 23/11/2020

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

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

SE(RT) 23/11

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