



HARYANA STATE POLLUTION CONTROL BOARD
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HSPCB

No. HSPCB/WC/2026/ *12438-12439*

Dated: 05.10.2026

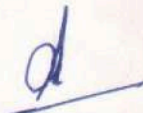
To

1. The Secretary, Government of India,
Ministry of Jal Shakti, Department of Water Resources,
River Development & Ganga Rejuvenation,
Shram Shakti Bhawan, Rafi Marg, New Delhi.
2. The Member Secretary,
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar, New Delhi

Sub: Monthly progress Report by State of Haryana regarding Ghaggar and Yamuna Action Plan for the month of August 2026.

Kindly refer to the subject noted above.

In this connection, it is intimated that there are two polluted river stretches in the State of Haryana i.e. river Ghaggar and Yamuna. I have been directed to enclose herewith the progress report of Ghaggar and Yamuna Action Plan of Haryana for the month of August 2026 in the prescribed format, for your kind information and necessary action, please


Sr. Env. Engineer (WC)
For Member Secretary

ang
7/5/26

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 Haryana
Upto August, 2026

Overall status of the State:

I. Total Population: Urban Population

- ✓ Ghaggar catchment
Population – 27.6 lacs
- Yamuna catchment
Population – 92.4 lacs
- ❖ Other areas-
Population- 10.8 lacs

II. Estimated Sewage Generation (MLD):

- ✓ Ghaggar catchment
298.24 MLD
- Yamuna catchment
1239 MLD
- ❖ Other areas
117.5 MLD

III. Details of Sewage Treatment Plant:

• **Existing no. of STPs and Treatment Capacity (in MLD):**

- ✓ Ghaggar catchment
78 STPs of treatment capacity of 610 MLD
- Yamuna catchment
90 STPs of treatment capacity of 1535.2 MLD
- ❖ Other areas-
39 STPs of treatment capacity of 238.5 MLD

• **Capacity Utilization of existing STPs:**

- ✓ Ghaggar catchment
468.6 MLD effluent reaching STPs
- Yamuna catchment
1078.5 MLD effluent reaching STPs
- ❖ Other areas
192.21 MLD effluent reaching STPs

- **MLD of sewage being treated through Alternate technology:**

NIL

- **Gap in Treatment Capacity in MLD:**

Yamuna catchment

As per census 2011, there is population of 92.4 lacs in the Yamuna catchment area which amounts to 1239 MLD of sewage generation. Currently, there is a treatment capacity of 1538.2 MLD. Further, 09 STPs of 428.5 MLD are also proposed in the Yamuna catchment area.

- **No. of Operational STPs:**

Ghaggar catchment

There are total 78 STPs installed in the catchment of river Ghaggar with the capacity of 610 MLD. As per latest status, 07 STPs are not meeting the prescribed parameters. The list is enclosed as **Annexure-1**.

Yamuna catchment

There are total 90 STPs installed in the catchment of river Yamuna with the capacity of 1535.2 MLD. As per latest status, 19 STPs are not meeting the prescribed parameters. The list is enclosed as **Annexure-2**.

Other Areas

There are total 39 STPs of 238.5MLD capacity installed in the other areas not falling in the catchment of rivers. Out of these 18STPs are not meeting the prescribed limits. The list is enclosed as **Annexure-3**.

Table- Details of town wise STPs in the State of Haryana are given as under:-

Sr. No.	Town	Existing STP Capacity (MLD)	Capacity Being Utilized	Operational status of STP	Compliance status of STPs
Ghaggar Catchment					
1	Naraingarh	3	1.3	Operational	Complying
2	Ambala	64.25	34.4	Operational	13 STPs are complying and 1STPis Non-Complying (3.25 MLD Devi Nagar, Ambala)
3	Ratia	6.5	6	Operational	Complying
4	Tohana	10	9	Operational	Complying
5	Jhakal Mandi	3	1.8	Operational	Non-complying
6	Fatehabad	33	17.5	Operational	4 STPs are complying
7	Hisar	102	98.5	Operational	6 STPs are complying and 1 STP is non-complying (4 MLD Kaimri Road, Hisar)
8	Narnaund	4	2.4	Operational	Complying
9	Narwana	14	7.5	Operational	3 STPs are Complying
10	Uchana	4.5	3.8	Operational	2 STPsare Complying

Sr. No.	Town	Existing STP Capacity (MLD)	Capacity Being Utilized	Operational status of STP	Compliance status of STPs
11	Jind	37	32.8	Operational	4STPs are Complying
12	Safidon	9	6	Operational	Complying
13	Cheeka	10	9.8	Operational	Non-Complying
14	Kaithal	40.5	21.5	Operational	5 STP is Complying
15	Kalayath	5	3.5	Operational	Complying
16	Pundri	7	3.25	Operational	2 STPs are Complying
17	Shahbad	11.5	11.5	Operational	Complying
18	Pehowa	8	8	Operational	Complying
19	Thanesar	40	40	Operational	2 STPs are Complying
20	Ismailabad	3		Operational	Complying
21	Kalka	4.75	2.6	Operational	2 STPs are Complying
22	Pinjore	5	3	Operational	Non-Complying
23	Panchkula	88.5	78.5	Operational	12 STPs are complying
24	Mandi Dabwali	16.5	12	Operational	Complying
25	Kalanwali	9.5	6	Operational	Complying
26	Sirsa	55	36	Operational	4 STPs are complying
27	Rania	6	4.5	Operational	Non-Complying
28	Ellenabad	7.5	5.5	Operational	Complying
29	Sadura	3	2	Operational	Complying
Total		610	468.6		
Yamuna Catchment					
1	Jagadhri	24	19	Operational	Complying
2	Yamuna nagar	66	60	Operational	5 STPs are Complying
3	Radaur	3.5	2.1	Operational	Complying
4	Chhachhrauli	3	1.85	Operational	Complying
5	Ladwa	7	1.25	Operational	Complying
6	Nilokheri	6	5	Operational	Complying
7	Taraori	5.5	4.5	Operational	Non-Complying
8	Indri	4	3.5	Operational	Complying
9	Karnal	108	79.5	Operational	7 STPs are Complying and 1 STP is non-complying (8 MLD Kambopura, Karnal)

Sr. No.	Town	Existing STP Capacity (MLD)	Capacity Being Utilized	Operational status of STP	Compliance status of STPs
10	Nissing	4	3.5	Operational	Complying
11	Gharaunda	7	6	Operational	Complying
12	Panipat	163.8	83.7	Operational	9 STPs are complying
13	Samalkha	5	5	Operational	Complying
14	Madlauda, Panipat	3	2	Operational	Complying
15	Gohana	11.3	10.7	Operational	1 STP is complying and 1 STPs is Non-complying
16	Ganaur	7	6.5	Operational	Complying
17	Sonepat	80.5	41.5	Operational	5 STPs are Complying
18	Kharkhoda	4.5	3	Operational	Non-complying
19	Meham	5	4.05	Operational	Complying
20	Rohtak	140.5	58.5	Operational	7 STPs are Complying and 1 STP is non-complying (40 MLD Sonaria, Rohtak)
21	Kalanaur	3.5	2.8	Operational	Complying
22	Sampla	4	3.2	Operational	Complying
23	Beri	3	1.5	Operational	Complying
24	Bahadurgarh	64	25	Operational	1 STP is complying and 2 STP are non-complying (18 MLD Line Par, Bahadurgarh and 36 MLD Najafgarh Road)
25	Jhajjar	10.5	8.5	Operational	2 STPs is complying
26	Gurugram	440	388	Operational	7 STPs are complying and 6 STPs are non-complying
27	Nuh	3.6	3	Operational	Complying
28	Ferozpur Jhirka	5	4.25	Operational	Complying
29	Punhana	4.5	4	Operational	Complying
30	Faridabad	299.5	197	Operational	8 STPs are complying and 1 STP is non-complying (100 MLD Partapgarh)
31	Palwal	27.5	27.5	Operational	3 STPs are non-complying
32	Hathin	4.5	2.08	Operational	Complying
33	Hassanpur	3	3	Operational	Non Complying
34	Hodal	9	7.5	Operational	Non Complying

Sr. No.	Town	Existing STP Capacity (MLD)	Capacity Being Utilized	Operational status of STP	Compliance status of STPs
Total		1535.2	1078.5		
Other STPs					
1	Sohna	6	5.5	Operational	Non Complying
2	Pataudi	4.5	4.5	Operational	Non Complying
3	Farrukhnagar	3	3	Operational	Complying
4	Haily Mandi	5.5	5.5	Operational	Non Complying
5	Julana	4	2.85	Operational	Complying
6	Dhana Road, Bhiwani	10	10	Operational	Non Complying
7	Bhiwani	10	10	Operational	Non Complying
8	Bhiwani, Phase-I	15	15	Operational	Complying
9	Bhiwani, Phase-II	15	15	Operational	Non Complying
10	Charkhi Dadri	5	5	Operational	Non Complying
11	Charkhi Dadri	5	2	Operational	Non Complying
12	Bawani Khera	4.5	4.5	Operational	Complying
13	Loharu	3.5	3.5	Operational	Complying
14	Tosham	3	3	Operational	Non Complying
15	Siwani	4	4	Operational	Non Complying
16	Mohindergarh	6.5	3	Operational	Complying
17	Ateli Mandi	2	2	Operational	Complying
18	Kanina	3	3	Operational	Non Complying
19	Rewari Road, Narnaul	7.5	2	Operational	Complying
20	Narnaul, Mahendergarh	5	2	Operational	Complying
21	Satnali, Mahendergarh	2	1.5	Operational	Complying
22	Bawal	3	2.76	Operational	Non Complying
23	Rewari	6.5	6.5	Operational	Non Complying
24	Rewari	8	5.5	Operational	Complying
25	Rewari	16	14	Operational	Non Complying
26	Dharuhera	9.5	5	Operational	Non Complying

Sr. No.	Town	Existing STP Capacity (MLD)	Capacity Being Utilized	Operational status of STP	Compliance status of STPs
27	Kosli	3	3	Operational	Non Complying
28	Barara	4	2.3	Operational	Complying
29	Assandh	5	4	Operational	Complying
30	Hansi	6.5	4.6	Operational	Complying
31	Dhani Gram, Barwala	6	4.2	Operational	Non Complying
32	Uklana, Hisar	6.5	4.1	Operational	Complying
33	Dhani Kushal, Bhiwani Road, Hansi	5	3.8	Operational	Non Complying
34	Lalpura- Jind Road, Hansi	7.5	5.1	Operational	Complying
35	Bhiwani	10	10	Operational	Complying
36	Dharuhera	5	5	Operational	Complying
37	Near Chinkara Rest House, Rewari Road, Narnaul	6	0	Operational	Non-operational and effluent being treated in 7.5 MLD STP Narnaul
38	Saraswati Nagar, Mustafabad, Yamuna Nagar	2.5	2	Operational	Complying
39	Taoru	4.5	3.5	Operational	Complying
Total		238.5	192.21		

Details of under construction STPs in the State

Sr. No.	Location	Capacity of the plant in MLD	Deptt.	Physical Progress\ in %	Status of I&D or House sewer connections	Completion Timeline
Ghaggar Catchment						
1.	12 Cross Road, Ambala	12	ULBD	62%	215311 House sewer connections provided in the Ghaggar Catchment.	31.12.2026
2.	KhudaKhurd, Ambala	12	ULBD	77%		31.12.2026
3.	Pinjore, Himshikha Colony	2.2	PHED	60%		30.12.2026
4.	Adampur	5	PHED	99%		31.10.2026
5.	Siwan, Kaithal	4.5	PHED	95%		31.10.2026
6.	Fatehpur, Kaithal	3	PHED	80%		31.12.2026
7.	Pharal, Kaithal	2.5	PHED	78%		31.12.2026

Sr. No.	Location	Capacity of the plant in MLD	Deptt.	Physical Progress\ in %	Status of I&D or House sewer connections	Completion Timeline
8.	ChuhaMajra, Dhand, Kaithal	2.5	PHED	80%		31.12.2026
9.	Bhagal, Guhla, Kaithal	2.5	PHED	95%		30.09.2026
10.	KheriMarkanda, Kurukshetra	12.5	PHED	35%		31.12.2028
11.	Kelnia Road, Sirsa	10	PHED	2%		31.07.2028
	Total	68.7				
Yamuna Catchment						
1.	Bajghera	2	GMDA	86%	195520 House sewer connections provided in the Yamuna Catchment.	31.12.2026
2.	Village Khewra, Sonipat	3	PHED	45%		30.12.2026
3.	Radaur Road, Yamuna Nagar	77	PHED	75%		31.03.2027
4.	Dadlana, PHED, Panipat	3	PHED	80%		30.12.2026
5.	Sodhapur, Panipat	2	PHED	65%		31.12.2027
6.	Badshahpur, Faridabad	45	FMDA	25%		31.03.2027
7.	Mirzapur, Faridabad	20	FMDA	5%		09.12.2027
8.	Kundli, Sonipat	7.5	SMDA	2%		31.12.2027
	Total	159.5				

Details of proposed STPs in the State

Sr. No.	Location	Capacity of the STP proposed in MLD	Deptt.	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)
Yamuna Catchment				
1.	Dhanwapur, Gurugram	100	GMDA	Due to low participation of eligible bidders, tender has been recalled on 11.09.2026 and to be opened on 05.10.2026
2.	Behrampur, Gurugram	100	GMDA	Tender has been called on 06.08.2026 and to be opened on 28.09.2026
3.	Sector-107, Gurugram	100	GMDA	Tender has been called on 06.08.2026 and to be opened on 28.09.2026

Sr. No.	Location	Capacity of the STP proposed in MLD	Deptt.	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)
4.	Naurangpur, Gurugram	40	GMDA	Due to low participation of eligible bidders, tender has been recalled on 11.09.2026 and to be opened on 05.10.2026
5.	Surajkund, Faridabad	20	FMDA	Financial bid opened and case sent to DGS&D for approval of rate negotiation
6.	Rathdhana, Sonipat	60	SMDA	Estimate under checking by vetting committee
7.	Smalakha, Panipat	4	PHED	DNIT under approval
8.	Smalakha, Panipat	2	PHED	DNIT under approval
9.	Mandhoti, Jhajjar	2.5	PHED	Tender
Total		428.5		
Ghaggar Catchment				
1.	Sector-32, AmbalaCantt.	5	HSVP	DPR is under preparation by consultant
2.	Naraingarh, Ambala	1	HSVP	Revised estimate under preparation by consultant
3.	Devinagar, Ambala	60	PHED	Work under allotment
4.	Pinjore, Panchkula	8	HSVP	EOI of the consultant is under approval.
5.	Village Budhanpur, Panchkula	10	PMDA	Tender
6.	Sec-5, MDC, Panchkula	6	PMDA	Tender
7.	Hisar	15 MLD to be upgraded to 30 MLD	HSVP	DPR-cum-estimate under correction with consultant
8.	Hansi, Hisar	10	HSVP	DPR/Estimate under apporval
9.	Hisar	15	HSVP	DPR/Estimate under apporval
Total		145		

IV. Details of Industrial Pollution:

Sr. No.	River stretch	No. of industries	Quantum of effluent generated (in MLD)	No. of industries having ETPs	No. of industries connected to CETPs
1	Yamuna	8966	263.98	3519	2128
2	Ghaggar	2018	8.58	411	70
	Total	10984	272.56	3930	2198

- Number and total capacity of CETPs (details of existing/ under construction / proposed)

Sr. No.	River stretch	Existing CETPs		Under construction CETPs		Proposed CETPs	
		No.	Capacity (in MLD)	No.	Capacity (in MLD)	No.	Capacity (in MLD)
1	Yamuna	17	197.4	3	49.5	8	127.25
2	Ghaggar	6	12.1	0	0	0	0
3	Other Areas	1	22.5	1	3	0	0
	Total	24	231.9	4	52.5	8	127.25

- Status of compliance and operation of the CETPs
Ghaggar Catchment

Town	No. of industries	Industrial Discharge (in MLD)	Status of ETPs	Status of CETPs (existing, under construction & proposed)
Ambala	159	0.55	All units have Installed ETPs	Existing – 2 CETPs of 5.5 MLD capacity are complying
Jind	0	0		Existing- 2 CETP of 5 MLD capacity are complying.
Kurukshetra	20	1.5		0
Panchkula	143	2.6		Existing – 1 CETP of 0.5 MLD capacity are complying
Hisar	0	0		0
Sirsa	0	0		Existing- 1 CETPs of 1.5 MLD capacity is complying.
Kaithal	89	3.93		
Total	411	8.58		

Yamuna Catchment

Town	No. of industries	Industrial Discharge (In MLD)	Status of ETPs	Status of CETPs (existing, under construction & proposed)
Jagadhri/ Yamunanagar	200	16	All units have Installed ETPs	Existing- 1 CETP of 3 MLD capacity is complying. Proposed - 1 CETP of 19.5 MLD capacity.
Karnal	517	17.8		0
Panipat	498	57		Existing- 3 CETPs are all complying.
Sonepat	544	28.62		Existing- 5 CETPs of 35.2, 4 CETPs are complying and 1 CETP is non-complying. Proposed - 1 CETP of 6 MLD capacity.
Rohtak	37	0.11		Existing- 2 CETPs of 13 MLD (1 CETP of 3 MLD Kutana is non-complying and the other CETP of 10 MLD at IMT Rohtak is complying)
Bahadurgarh (Jhajjar)	320	16.36		Existing- 2 CETP of 22.5 MLD and the same is complying.
Gurugram	706	79.69		Existing- 2 CETPs of 55.2 MLD and are complying. Proposed- 3 CETPs of 30.5 MLD capacity.
Nuh	67	10.58		Under Construction- 1 CETP of 3 MLD
Palwal	80	3.8		0
Faridabad	511	33.43		Existing- 2 CETPs of 11.1 MLD are complying. Proposed- 3 CETPs of 90 MLD capacity.
Total	3480	263.39		

The list of CETPs is enclosed as under:-

Sr. No.	Name of CETP	Capacity in MLD	Deptt.	Analysis report no. and date	Compliance status
River Yamuna					
1	IE Rai, Sonapat	10	HSI IDC	25.08.2026	Complying
2	IE Barhi, Sonapat	16	HSI IDC	22.08.2026	Non-Complying
3	HSI IDC, Barhi, Sonapat	10	HSI IDC	22.08.2026	Complying
4	IE Kundli, Sonapat	10	HSI IDC	21.08.2026	Complying
5	IE Murthal, Sonapat	2	HSI IDC	24.08.2026	Complying
6	IMT Rohtak	10	HSI IDC	21.08.2026	Complying

Sr. No.	Name of CETP	Capacity in MLD	Deptt.	Analysis report no. and date	Compliance status
7	IE Kutana, Rohtak	3	HSI IDC	21.08.2026	Non-Complying
8	IE Panipat Refinery Complex, Panipat	2.5	HSI IDC	Could not be functional, due to Non availability of sufficient effluent	
9	HSI IDC Sector 16-17, Bahadurgarh	12.5	HSI IDC	21.08.2026	Complying
10	IMT faridabad	10.5	HSI IDC	22.08.2026	Complying
11	IMT Manesar, Gurugram	55	HSI IDC	06.08.2026	Complying
12	Sector-29, Unit-I, Panipat	21	HSVP	20.08.2026	Complying
13	Sector-29, Unit-II, Panipat	21	HSVP	20.08.2026	Complying
14	Faridabad Electroplaters Association	0.675	Private	03.08.2026	Complying
15	Industrial Area, Sector- 37, Gurugram	0.2	Private	07.08.2026	Complying
16	Manakpur, Yamuna Nagar	3	HSI IDC	06.08.2026	Complying
17	IE Bahadurgarh	10	HSI IDC	21.08.2026	Complying
River Ghaggar					
18	IE Barwala, Panchkula	0.5	HSI IDC	03.08.2026	Complying
19	Ambala Cantt.	0.5	HSI IDC	17.08.2026	Complying
20	Saha, Ambala	5	HSI IDC	17.08.2026	Complying
21	I. E. Jind	3.1	HSI IDC	18.08.2026	Complying
22	Narwana, Jind	1.5	HSI IDC	05.08.2026	Complying
23	IDDC, Sirsa	1.5	HSI IDC	05.08.2026	Complying
Other areas					
24	IMT Bawal, Rewari	22.5	HSI IDC	21.08.2026	Complying
Total capacity		231.9			

V. Solid Waste Management:

- Total number of Urban Local Bodies and their Population.**

There are 87 Municipalities in the State, Solid Waste Management 6927 TPD is daily generation of Municipal Solid Waste and the population of all Municipalities is 87,42,103 as per Census 2011.

- Current Municipal Solid Waste Generation.**

6927.18 TPD is daily generation of Solid Waste in the State. Brief status regarding management of Solid Waste in ULBs is as under:-

SWM Activities in State	Quantity
Total no. of Wards	1692
Quantity of Solid Waste	6927.18
No. of Wards with 100% Door to Door	1692

SWM Activities in State	Quantity
Collection	
No. of Wards where segregation is initiated	1185
Quantity of Wet Waste	3603
Quantity of Dry Waste	2781
Quantity of Wet waste being processed	2177
Quantity of Dry waste being processed	1697
No. of Vehicle for Door to Door Collection	2907
No. of Vehicle with Compartment	2551
No. of Vehicle with GPS	2999
No. of GVP Identified	200
No. of BWG Identified	965
No. of BWG processing on Site	527
No. of Solid Waste Challan collected in last three month	Total No. of 3463 Challan of amounting Rs. /- 38,69,301
No. of Plastic Waste Challan collected in last three month	Total No. of 5030 Challan of amounting Rs. 27,60,350/-

For processing of dry waste 88 Material Recovery Facilities (MRF) has also been constructed in various Municipalities for channelization of dry waste.

- **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), bio methanation, MRF etc.**

- As per report submitted by ULBD, there are two existing operational centralized Waste to Compost (WTC) facilities in the State at Rohtak (175 TPD) & Karnal (150 TPD). Apart from the above, two Bio-Methanation plants are operational in Faridabad (5TPD) & Karnal (15 TPD).

Further, Waste to Energy Plant at ISWM Sonapat-Panipat Cluster of 700 TPD capacities has been commissioned on 16.08.2021. Approximate 6.77 MW electricity is being generated in this plant.

4 Waste-to-Energy (WtE) Plants are under implementation i.e. at Gurugram-Manesar, Ambala, Hisar and Faridabad. Out of these, MoUs for 4 WtE Plants have already been signed, namely at Gurugram, Faridabad, Hisar and Ambala and DPR for establishing these WtE plants is being prepared.

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

At present, out of 87 ULBs in the State of Haryana, 31 ULBs are covered under four ISWM clusters, namely Bhiwani Cluster, Sonipat-Panipat Cluster, Karnal-Kaithal-Thanesar Cluster and Sirsa Cluster.

For the remaining ULBs, the Government has circulated RFPs for a period of 5 years for Door-to-Door Collection and Transportation of daily generated MSW and for a period of 10 years for processing of daily generated MSW. At present, 48 works of D2D Collection and Transportation have already been allotted under the latest RFP, whereas 22 works of MSW processing have been allotted under the latest RFP.

Further, 5 Waste-to-Energy (WtE) Plants were announced by the Hon'ble Chief Minister, Haryana, during the Budget Announcement 2025-26. Out of these, MoUs for 4 WtE Plants have already been signed, namely at Gurugram, Faridabad, Hisar and Ambala. In these districts, the MSW processing works for a shorter period of 2–3 years are at different stages of tendering & allotment, keeping in view the proposed establishment of the WtE plants.

- **Bioremediation of legacy waste lying at existing dump sites.**

Approximate 106 Lakh Metric Ton of legacy waste was lying at the dumping sites in Municipalities, out of which 89.70 lakh MT (84%) of legacy waste has been remediated. The details of the same areas under:-

Status of bioremediation of legacy waste in the Municipalities of State of Haryana

The State Government has approved Rs. 401.19 Crore for bioremediation of legacy waste and out of approved amount Rs. 25.24 Crore has been released.

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

As per report submitted by ULBD, there are total 1692 wards in MCs of Haryana out of which 1692 wards have been covered with door to door waste collection services. Out of the total wards, source segregation has been initiated in 1185 wards.

- **Details of MSW treatment facilities proposed and under construction (no., capacity, and technology).**

Detail is attached at **Annexure-4**.

- **No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills.**

The detail of dumpsites attached at **Annexure-5**.

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

The drains of MCs don't falls directly into the rivers. They ultimately join the drains of irrigation and the drains of irrigation falls into the rivers. The MCs are installing the wire mesh in the drains to prevent the solid waste from falling into the drains. At present approximate 387 small drains have been provisioned with wire mesh screens.

VI. Bio-medical Waste Management:

- **Total Bio-medical generation:**

As per annual report 2024-2025, approx. 22.33 TPD Bio Medical Waste is generated in State of Haryana.

- **No. of Hospitals and Health Care Facilities:**

As per annual report 2024-2025, there are 7647 no. of HCFs in State of Haryana.

- **Status of Treatment Facility/ CBMWTF:**

There are 11 no. of authorized CBWTFs/ Treatment facilities in State of Haryana.

VII. Hazardous Waste Management:

Total Hazardous Waste generation: 242754.2966 tons

No. of Industries generating Hazardous waste- 7229

Treatment Capacity of all TSDFs

Incinerator (Kcal) - 2.5 Million

Landfill (MTA) - 30 years

Avg. Quantity of Hazardous waste reaching the TSDFs and Treated

Hazardous waste reaching TSDFs		Hazardous waste treated	
Landfill	-25250.096 MT	Landfill	-25250.096MT
Incineration	- 19509.294 MT	Quantity Incinerated	- 19509.294 MT

Details of on-going or proposed TSDF- Details given at **Annexure-6**

VIII. Plastic Waste Management:

- **Total Plastic Waste generation:**

As per annual report 2025-26, approx. 260632 TPA plastic waste is generated/collected in the State.

- **Treatment/ Measures adopted for reduction or management of plastic waste:**

At present plastic waste is being channelized through MRF centers established in MCs.

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

The Nodal Department for execution of Bio/ Phyto- Remediation identified. The SPV also asked the Department to submit the locations where the phyto remediation/bio-remediation wherever feasible.

ULB Department has started bio/ phyto remediation works in the drains in Municipal Corporation, Yamuna Nagar – Jagadhri, as a pilot project, which will be replicated at other places. Municipal Corporation of Sonapat has also invited tenders for the bio/ phyto remediation of drains. Similarly, Municipal Corporations of Gurugram and Faridabad are in the process of preparing the proposals for bio/ phyto remediation. Municipal Corporation of Panipat has already floated the tenders for the process in their jurisdiction. GMDA has also initiated a pilot project as an interim treatment for untreated discharge of Leg I via geo-synthetic dewatering tubes in consultation with CPCB. PHED has undertaken the *in-situ* phyto/bio remediation in its new STPs at Indri and Beri. Chief Secretary, during the review meeting held, has also directed that all concerned Departments shall expedite the work on Bio/Phyto-Remediation.

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

There are locations where the untreated/partially treated effluent is joining the main drains discharging into rivers. The action plans for control of pollution at these points is required to be submitted by Concerned Departments.

River Ghaggar

Deptt.	Total locations	Status of Action Plan			
		Submitted action plan	Not submitted Action plan	Not submitted Time Bound action plan	Action plan not required/completed
PHED	51	17	4	7	23
D&P	137	58	0	0	79
HSVP	12	4	0	0	8
ULBD	43	5	0	6	32
HSIIDC	2	0	0	0	2
HP State	1	0	1	0	0
HSPCB	5	0	0	0	5
Forest Deptt.	1	0	1	0	0
UT-CHD	2	0	2	0	0
Total	254	84	8	13	149

River Yamuna

Deptt.	Total locations	Status of Action Plan			
		Submitted action plan	Not submitted Action plan	Not submitted time bound	Action plan not required/completed
PHED	14	0	0	0	14
D&P	23	1	0	0	22
HSVP	3	0	0	0	3
ULBD	62	45	0	0	17
HSPCB	17	0	7	0	10
HSIIDC	2	0	0	0	2
Industry Deptt.	1	0	1	0	0
Haryana Roadways	3	0	0	1	2
Total	125	46	8	1	70

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

Member Secretary, Haryana State Pollution Control Board.

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

Regular CS meetings are being held to review the progress of Yamuna and Ghaggar Action Plans. The Meetings held so far on 29.08.2019, 20.12.2019, 05.02.2020, 13.03.2020, 22.06.2020 17.07.2020, 06.08.2020, 08.09.2020, 08.12.2020, 12.02.2021, 02.08.2021, 28.03.2022, 06.05.2022, 27.07.2022, 20.10.2022, 27.03.2023, 10.04.2023, 23.04.2024, 20.05.2024, 20.05.2025, 27.05.2025, 03.07.2025, 23.09.2025, 16.10.2025, 27.10.2025, 03.12.2025, 03.01.2026, 12.03.2026, 27.03.2026, 18.08.2026, 25.08.2026, and 09.09.2026.

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

Ghaggar

(a) Water quality and flow of major drains joining river Ghaggar

Sr. No.	Name of drain	latitude/ Longitude	Flow (in MLD)	BOD (mg/l)	F. Coli
1	Discharge of STP, Sec-28, Panchkula at Vill- Kakrali, Punjab. (PKL-RDQ-023)	30.642798/ 76.874462	8.50	7	500
2	MDC drain before entering into Punjab area near Raipur Kalan Temple carrying effluent of colonies of Haryana, Chandigarh, U.T (PKL-RDQ-033)	30.680110/ 76.821592	90	34	1700
3	Singh Nallah choe before entering Punjab near Mamta Enclave, Near Slaughter house Panchkula (PKL-RDQ-038)	30.664066/ 76.843880	70.00	32	1700
4	Ambala Drain near Motor Market, Ambala City (AMB-RDQ-008)	30.388012/ 76.790604	147.27	62	2600
5	Ghail drain at Samaspur, Ambala (AMB-RDQ-011)	30.333736/ 76.667902	103.49	56	2200
6	Markanda River Bhagal Bridge. (Longitude 76026.218' and Latitude 30005.025') (KTL-RDQ-002)	76026.218/ 30005.025	0.63	18	22000
7	Cheeka Drain/Old Ghaggar Creek (KTL-RDQ-008)	76.232452/ 30.064188	0.99	20	21000
8	Sagar Para Drain before mixing in Ghaggar river, Village Sagra. (Longitude 76011.249' and Latitude 29052.976') (KTL-RDQ-011)	76011.249 / 29052.976	0.00	19	22000
9	Kaithal drain before mixing River Ghaggar at Khanauri. (Longitude 76006.831' and Latitude 29050.731') (KTL-RDQ-015)	76006.831 / 29050.731	0.70	20	32000
10	Discharge of Ratia Town through drain (Longitude 29.711468 and Latitude 75.551894) (HSR-RDQ-006)	29.711468 / 75.551894	6.5	20	22000
11	Discharge of Jakhal (29.786392, 75.826893) (HSR-RDQ-002)	29.787241/ 75.827388	3.00	19	28000
12	Discharge of 7.5 MLD STP PHED Ellenabad, Sirsa into River Ghaggar (HSR-RDQ-018)	29.489644/ 74.741455	2	18	2.1X10 ⁴

(b) Water quality and flow of river Ghaggar

Sr. No.	Drains meeting with river Ghaggar	Latitude/ Longitude	Flow (In MLD)	BOD (mg/l)	F. Coli
1	Ghaggar River at Haryana Himachal Border (Ghaggar River at Morni) (PKL-RDQ-014)	30.742182/ 76.742182	70	3	200
2	Ghaggar before meeting Kaushalya River (Burajkottian Zone, Panchkula) (PKL-RDQ-015)	30.639975/ 76.872849	3370	BDL	Absent
3	Ghaggar River after meeting Kaushalya River (NWMP-Station Code- 1885) (PKL-RDQ-017)	30.740980/ 76.909826	3850	1	Absent
4	U/s of Ghaggar river before meeting discharge of STP Sec-28 at Kakrali, Punjab. (PKL-RDQ-022)	30.613894/ 76.836044	4120	5	200
5	D/S of Ghaggar river after meeting discharge of STP Sec-28 at Kakrali, Punjab. (PKL-RDQ-024)	30.642798/ 76.874462	4128.50	6	200
6	Ghaggar River before meeting Ambala Drain (AMB-RDQ-007)	30.402314/ 76.743059	2470	14	800
7	Ghaggar River after meeting Ambala Drain (AMB-RDQ-009)	30.398033/ 30.398033	2617.27	28	1500
8	Ghaggar River before mixing Ghail drain at Samaspur (Ambala) (AMB-RDQ-010)	29.71135/ 75.552123	2617.27	12	600
9	Ghaggar River after mixing Ghail Drain at Samaspur (Ambala) (AMB-RDQ-012)	30.332689/ 76.668607	2720.76	32	500
10	Ghaggar River before meeting river Markanda at Village Chiali. (Longitude 76025.974' and Latitude 30007.695') (KTL-RDQ-001)	76025.974/ 30007.695	0	26	12000
11	Ghaggar River after mixing Markanda River at village Dhandota. (Longitude 76022.571' and Latitude 30005.410')(KTL-RDQ-003)	76022.571 / 30005.410	0.63	19	15000
12	Ghaggar River before mixing of cheeka Drain/ Old Ghaggar Creek (Longitude 76.232452' and Latitude 30.064188') (KTL-RDQ-007)	76.232452/ 30.064188	0.63	22	28000
13	Ghaggar River after mixing of cheeka Drain / Old Ghaggar Creek (Longitude 76.232452' and Latitude	76.232452 / 30.064188	1.62	20	21000

Sr. No.	Drains meeting with river Ghaggar	Latitude/ Longitude	Flow (In MLD)	BOD (mg/l)	F. Coli
	30.064188')(KTL-RDQ-008)				
14	Ghaggar River before mixing Sagar Para Drain at Village Rasoli. (Longitude 76010.173' and Latitude 29054.305') (KTL-RDQ-010)	76010.173 / 29054.305'	0.00	18	32000
15	Ghaggar River after mixing of Sagar Para Drain at Village Rasoli. (Longitude 76010.135' and Latitude 29053.548') (KTL-RDQ-012)	76010.135 / 29053.548	0.00	18	28000
16	River Ghaggar before mixing Kaithal drain at Khanauri. (Longitude 75000.061' and Latitude 29050.754') (KTL-RDQ-013)	75000.061 / 29050.754	0.00	19	36000
17	River Ghaggar after mixing Kaithal Drain into River Ghaggar. (Longitude 76006.663' and Latitude 29050.723') (KTL-RDQ-018)	76006.663 / 29050.723	0.70	21	32000
18	River Ghaggar before meeting discharge of Ratia. (HSR-RDQ-005)	29.693333/ 75.580474	1223	23	28000
19	River Ghaggar after meeting of discharge of Ratia. (HSR-RDQ-007)	29.716549/ 75.549705	1229.5	21	25000
20	River Ghaggar before meeting discharge of Jhakhal (29.786392, 75.826893) (HSR-RDQ-001)	29.786392/ 75.826893	1220	20	38000
21	River Ghaggar after meeting discharge of Jhakhal (29.786392, 75.826893) (HSR-RDQ-003)	29.786392/ 75.826893	1223	20	32000
22	River Ghaggar before discharge of 7.5 MLD STP PHED, Ellenabad Sirsa (HSR-RDQ-017)	29.457123/ 74.677554	628.06	17	2.8X10 ⁴
23	River Ghaggar after discharged of 7.5 MLD STP PHED, Ellenabad Sirsa (HSR-RDQ-019)	29.489821/ 74.746049	630.06	17	2.5X10 ⁴

(C) Ground water quality status in the vicinity of river Ghaggar

Ground water quality is being monitored at 75 locations in the catchment of river Ghaggar by HSPCB. Out of total 75 locations, ground water is found fit for drinking at 58 locations and non-complying at 17 locations. Directions have already been conveyed to all the task forces to cap such water sources and a display board mentioning that "Water is not for drinking purpose" may be placed.

Sr. No.	Region	No. of points monitored	Complying	Non-complying
1	Panchkula	7	0	7
2	Ambala	7	0	7

Sr. No.	Region	No. of points monitored	Complying	Non-complying
3	Jind	2	1	1
4	Kaithal	15	15	0
5	Kurukshetra	3	1	2
6	Sirsa	23	23	0
7	Fatehabad	18	18	0
Total		75	58	17

River Yamuna

(a) Water Quality and flow of drains joining river Yamuna

Sr. No.	Name of drain	latitude/ Longitude	Flow (in MLD)	BOD (mg/l)	F. Coli
1.	Dhanaura Escape before meeting River Yamuna, Village Jarauli, Karnal (KRN-RDQ-002)	29.73336/ 77.12788	104	24	2100
2.	Drain No.2 before meeting river Yamuna at vill. Khojkipur (PNP-RDQ-008)	29.280218/ 77.120858	639.28	42	3400
3.	Drain no. 6 before entry in Delhi (SNP-RDQ-001)	28.890391/ 77.109702	0	95	4700
4.	Entry point of Mungeshpur drain in Delhi Territory, back side of Sainik School, Bypass, Bahadurgarh, Distt. Jhajjar (BDH-RDQ-001)	28.669716/ 76.949466	367.5	60	35000
5.	Entry point of KCB drain in Delhi Territory, Near MCD Toll Tax point, VPO-Lowa Siddhipur, Distt. Jhajjar (BDH-RDQ-002)	28.650667/ 76.937005	122.5	36	57000
6.	Entry point of Drain No. 8 in Delhi Territory, Near Dhansa Store of Executive Engineer, Irrigation & Flood Control Deptt. of Delhi Govt., VPO-Lohat, Distt. Jhajjar (BDH-RDQ-003)	28.535362/ 76.869600	132128	16	14000
7.	Leg I Drain, before meeting Najafgarh Drain Gurgaon (GRN-RDQ-002)	28.531019/ 77.001858	46.52	95	49000
8.	Leg II Drain, before meeting Najafgarh Drain Gurgaon (GRN-RDQ-005)	28.508322/ 76.975010	200.54	70	48000
9.	Leg III (Badshpur) Drain before meeting Najafgarh Drain Gurgaon (GRN-RDQ-008)	28.484470/ 76.953334	388.8	105	56000
10.	Budhiya Nala before meeting river Yamuna, at Vill. Manjhawali, Faridabad (FBD-RDQ-010)	28.382511/ 77.481014	16680	6	13000
11.	Gaunchi Drain before River Yamuna, Palwal (PWL-RDQ-005)	27.914783/ 77.517323	16830	7	2100

(b) Water Quality and flow of river Yamuna

Sr. No.	Drains meeting with river Yamuna	latitude/ Longitude	Flow (in Cusecs)	BOD (mg/l)	F.Coli
1	River Yamuna before meeting Maskara Nallah, upstream, Kalanaur (YMN-RDQ-001)	29.726992/ 77.13079	11045	1	ND
2	River Yamuna after meeting Maskara Nallah, Down Stream, Kalanaur (YMN-RDQ-003)	30.068276/ 77.348271	11155	3	100
3	River Yamuna before meeting Dhanaura Escape upstream, Karnal (KRN-RDQ-001)	29.73327/ 77.1277	8099	1.2	ND
4	River Yamuna after meeting Dhanaura Escape downstream, Karnal (KRN-RDQ-003)	29.72592 / 77.13278	8117	2	ND
5	River Yamuna before meeting the discharge of Drain No. 2 at Vill. Sanjoli (PNP-RDQ-007)		8603	4	ND
6	River Yamuna after meeting the discharge of Drain No. 2 near Vill. Khojkipur. (PNP-RDQ-009)	28.86158/ 77.206427	8865	9	200
7	River Yamuna before meeting Diversion Drain no. 8 (SNP-RDQ-002)	28.884931/ 77.147185	12790	BDL	150
8	River Yamuna after meeting Diversion Drain No. 8 at Palla (SNP-RDQ-004)	28.379079/ 77.486982	12800	BDL	84
9	Yamuna River upstream before Budhiya Nalah at Vill. Manjhawali, Faridabad (FBD-RDQ-009)	28.384703/ 77.489578	6779	4	840
10	Yamuna River downstream after meeting Budhiya Nalah at Vill. Manjhawali, Faridabad (FBD-RDQ-011)	28.372917/ 77.487966	6818	5	930
11	River Yamuna D/S before Gaunchi Drain (PWL-RDQ-004)	27.914783/ 77.517323	6815	3	1100
12	River Yamuna D/S after Gaunchi Drain (PWL-RDQ-006)	27.909736/ 77.521114	6879	3	1900

(C) Ground water quality status in the vicinity of river Yamuna

Ground water quality is being monitored at 89 locations in the catchment of river Yamuna by HSPCB. Out of total 89 locations, ground water is found fit for drinking at 47 locations and non-complying at 42 locations. Directions have already been conveyed to all the

task forces to cap such water sources and a display board mentioning "Water is not for drinking purpose" may be placed. The same has been compiled by the taskforces.

Sr. No.	Region	No. of Points monitored	Complying	Non-Complying
1	Panipat	9	3	6
2	Faridabad	8	7	1
3	Ballabgarh	6	1	5
4	Palwal	12	1	11
5	Gurugram South	9	9	0
6	Gurugram North	8	8	0
7	Karnal	5	3	2
8	Yamuna Nagar	3	0	3
9	Nuh	2	0	2
10	Sonepat	11	1	10
11	Bahadurgarh	7	5	2
12	Bhiwani	2	2	0
13	Dharuhera	7	7	0
	Total	89	47	42

XIV. Ground water regulation:

The industries are being persuaded to obtain permission from CGWA/HWRA for extraction of ground water.

XV. Good irrigation practices being adopted by the State:

The major demand for river water is for Irrigation purposes and accordingly the State of Haryana has taken initiatives for water efficient farming practices which are given as under:-

(a) Project of Recycle and Reuse of Treated Wastewater for Irrigation Purpose Phase-1

Latest status of 27 No. STPs taken up in phase-1 of "Project of re-use of Treated Waste Water for irrigation purpose through Micro-Irrigation"

Sr. No.	Name of District	Name of STP	Capacity of STP (In MLD)	Status of Tender	Actual/ Likely date of start work	Actual/ Likely date of Completion	Status Yet to Start of Work
1.	Ambala	Barara	4	Approved	25.05.2023	31.10.2026	97%
2.	Hisar	Narnaund	4	Approved	16.02.2023	30.06.2027	85%
3.	Panipat	Jattal Road, Panipat	30	Approved	14.03.2024	12.10.2026	91%
4.	Hisar	Hansi	7.5	Approved		30.06.2027	80%
5.	Kaithal	Gulha	10	Approved		31.10.2026	60%
6.	Panchkula	Pinjore	5	approved		24.03.2027	29%
	Sub-Total		60.50				
1.	Jhajjar	Kosli Road	5.50	Approved	15.04.2022	28.02.2024	100%
2.	Jhajjar	Sampla Road	5	Approved	15.04.22	28.02.2024	100%
3.	Yamuna Nagar	Radaur	3.5	Approved	15.04.22	28.02.2024	100%
4.	Bhiwani	Loharu	3.5	Approved	06.05.2022	06.08.2023	100%
5.	Bhiwani	Siwani	4	Approved	10.05.2022	10.08.2023	100%
6.	Mohindergera	Narnaul	7.5	Approved	19.05.2022	30.09.2024	100%

Sr. No.	Name of District	Name of STP	Capacity of STP (In MLD)	Status of Tender	Actual/ Likely date of start work	Actual/ Likely date of Completion	Status Yet to Start of Work
	rh						
7.	Mohinderghar	Narnaul	6	Approved	19.05.2022	30.09.2024	100%
8.	Mohinderghar	Narnaul	5	Approved	19.05.2022	30.09.2024	100%
9.	Fatehabad	Tohana	10	Approved	02.02.2022	01.08.2023	100%
10.	Fatehabad	Jakhal	3	Approved	11.02.2022	10.08.2023	100%
11.	Fatehabad	Ratia	6.5	Approved	02.02.2022	01.08.2023	100%
12.	Gurugram	Behrampur	50	Approved	06.02.2023	31.12.2025	100%
13.	Amblala	Naraingarh	3	Approved	08.05.2023	30.06.2025	100%
14.	Rohtak	Kanheli	10	Approved	27.04.2022	31.07.2025	100%
15.	Jind	Jind	15	Approved			100%
16.	Karnal	Haikat Nagar	10	Approved	16.03.2022	31.12.2025	100%
17.	Karnal	Shiv Colony	8	Approved	16.03.2022	31.12.2025	100%
18.	Karnal	Karnal	50	Approved	02.02.2022	30.06.2026	100%
19.	Fatehabad	Fatehabad	10	Approved	19.04.2022	30.11.2025	100%
20.	Kaithal	Kaithal	10	Approved		31.07.2026	100%
	Sub-Total		225.50				
1.	Hisar	Rishi Nagar	40	Under estimation process			Under tendering stage
	Sub-Total		40				
	TOTAL		326				

Phase-2

Latest status of 57 No. STPs taken up in phase-2 of "Project of re-use of Treated Waste Water for irrigation purpose through Micro-Irrigation"

Sr. No.	Name of Town	Location	Technology Based on	Capacity (MLD)
GHAGGAR ACTION PLAN				
1	Ambala City	Nayagaon-I	MBBR	3.25
2	Ambala City	Nayagaon-II	MBBR	3
3	Ambala City	Motti Nagar-I	MBBR	5
4	Ambala City	Motti Nagar-II	MBBR	5
5	Ambala City	Model Town	MBBR	6
6	Ambala City	Baldev Nagar-I	MBBR	5
7	Ambala City	Baldev Nagar-II	MBBR	3.25
8	Ambala City	Saddopur	MBBR+TT	0.25
9	Kalka	Bangala Town	MBBR+TT	0.25
10	Hisar	Gangwa Rajgarh Road Hisar	SBR	15
11	Hisar	Kaimri Road Hisar	SBR	4
12	Jind	Narwana Road Jind	MBBR	5
13	Jind	Old Hansi Road	SBR	7
14	Narwana	Jind Patiala Road	MBBR	3.5
15	Narwana	Behind FCI Godown, Dharodi Road	MBBR	3.75
16	Narwana	Narwana	MBBR	2
17	Uchana	Near Railway Line Uchana Road	Oxidation Pond	2
18	Uchana	Bhangra Road Uchana	MBBR	1.5
19	Safidon	Safidon	SBR	9
20	Kaithal	Manas Road Kaithal	SBR	10
21	Kaithal	Manas Road Kaithal	MBBR+TT	10
22	Kalayati	Near Nirmal Public School	MBBR+TT	5
23	Kurukshetra/	Narkatari Road	SBR	25

Sr. No.	Name of Town	Location	Technology Based on	Capacity (MLD)
	Thanesar			
24	Pundri	Pai Road Pundari	MBBR+TT	3.5
25	Shahbad	Chappra Road, Shahbad	SBR	11.5
26	Ellenabad	Mamera Road	MBBR+TT	7.5
27	Fatehabad	Fatehabad	SBR	5
28	Rania	Jeevan Nagar Road, Rania	SBR	6
29	Sirsa	Kelnia	SBR	20
30	Kalanwali	Desumalkana Road	SBR	9.5
31	Mandi Dabwali	Chautala Road	SBR	16.5
32	Bhuna	Kullana Road	SBR	8
33	Yamuna Nagar	Badhimajra	SBR	10
34	Yamuna Nagar	Radaur Road	SBR	25
35	Yamuna Nagar	Badhimajra	SBR	10
36	Yamuna Nagar	Radaur Road	SBR	20
37	Jagadhari	Parwaloo	SBR	24
38	Chhacharauli (De-Notified Town)	Chhacharauli	MBBR+TT	3
39	Ladwa	Braichpur Road, Ladwa	MBBR+TT	7
40	Bahadurgarh	Najafgarh Road Near Bye Pass	SBR	36
41	Beri	Dubaldhan Road	Oxidation Pond	2
42	Gharaunda	Near BRM College	SBR	7
43	Indri	Near Grain Market	SBR	4
44	Nilokheri	Near Railway Station	MBBR+TT	6
45	Nissing	Kaithal Road	MBBR+TT	4
46	Panipat	Jattal Road	UASBWith Extended aeration	10
47	Panipat	Siwah	UASBWith Extended aeration	35
48	Panipat	Siwah	SBR	25
49	Taraori	Nadn Road	MBBR+TT	5.5
50	Hodal	Hodal	MBBR+TT	9
51	Palwal	Jodhpur Road Palwal	Oxidation Pond	9
52	Kalanaur	Jindran Road Kalanaur	MBBR	3.5
53	Meham	Bharan Road Meham	MBBR	5
54	Rohtak	Singhpura Road	MBBR	10
55	Rohtak	Singhpura Road	SBR	14
56	Rohtak	PGIMS Rohtal	SBR	19
57	Sampla	Sampla Kharkhoda By Pass Road	MBBR	4

(b) Installation of community based solar/grid powered micro-irrigation infrastructure in existing canal commands

Six community based solar/grid powered micro-irrigation facilities have been installed for irrigation of 768 hectare land.

In order to implement project of Micro Irrigation (MI) speedily, Government has decided to adopt bottom-up approach i.e. 100% consent of stakeholders (farmers) for adoption of MI system shall be taken before execution of the project.

The farmers or group of farmers who come forward with the chak of minimum 25 acres to adopt micro irrigation in their fields and also give consent to provide land free of cost for construction of tank for storage of water as per requirement of the chak for micro irrigation activity,

Government shall provide all infrastructures like: laying of pipelines, construction of storage tanks, solar pumps etc. free of cost & 95% subsidy shall be provided to on-farm drip and sprinkler micro irrigation components.

The web portal for online application of farmers has also been launched.

XVI. Demarcation of Floodplain and removal of illegal encroachments:

A. IDENTIFICATION AND DEMARCATION OF RIVER GHAGGAR AND TRANSLATION ON GIS MAP

In this regard, it is submitted that the floodplain area of River Ghaggar falling in villages Ramgarh, Ber Ghaggar, Jhuriwala Mouja, Mouja Bana Madanpur, Devi Nagar, Chowki, Burj Kotian, and Gumthala in District Panchkula covers a total area of 529.25 acres. The requisite procedure for fixing boundary pillars for demarcation of the floodplain zone under Section 45 of the Haryana Canal and Drainage Act, 1974 has been duly completed. Further, the notification in this regard has already been approved vide Notification dated 27.10.2023 (copy enclosed).

Issue of Flooding in River Ghaggar

The issue of flooding in River Ghaggar has been under active consideration for the past three decades by the Ghaggar Standing Committee (GSC), which was constituted on 26.02.1990 under the chairmanship of Member (River Management), Central Water Commission (CWC). The GSC constituted a team of experts comprising representatives from co-basin states and the CWC to suggest remedial measures after examining vulnerable locations in the Ghaggar basin.

The expert committee recommended various measures, including:

- a. Construction of embankments on both banks;
- b. Remodeling of cross-drainage works;
- c. Exploration of possibilities for construction of dams/reservoirs.

During the 28th meeting of the Ghaggar Standing Committee (GSC) held on 01.03.2019, it was decided to undertake a purpose-driven Mathematical Model Study (MMS) for the entire Ghaggar basin to effectively manage flooding. The study was entrusted to CWPRS, Pune. The final report of the said study was submitted by CWPRS, Pune on 20.09.2021.

Subsequently, the matter was heard by the Hon'ble Supreme Court on 05.08.2022, and orders were issued on 17.08.2022/15.11.2022 directing the State Governments to take appropriate time-bound action in accordance with the recommendations contained in the final MMS report. The Hon'ble Court further directed that a Detailed Project Report (DPR) be prepared based on the recommendations of CWC/CWPRS, Pune to address the issue of recurring flooding in the Ghaggar basin affecting various villages.

However, the State of Haryana and Punjab raised concerns during subsequent GSC meetings that the Mathematical Model Study conducted by CWPRS, Pune should be revised based on the actual floods observed during the Monsoon 2023.

Accordingly, in the 34th meeting of the GSC, it was decided that CWPRS, Pune would re-run the Mathematical Model Study based on the flood events of 2023.

Further, during the latest meeting of the GSC held on 06.04.2026, both the States of Haryana and Punjab were directed to complete the LiDAR survey of River Ghaggar and furnish the requisite data to CWPRS, Pune to facilitate updated model studies based on recent flood events of 2023.

In compliance with the directions issued, consent has been given by the State of Haryana to the State of Punjab for floating a single tender for the complete stretch of River Ghaggar for carrying out the LiDAR survey, so that the necessary data can be supplied to CWPRS, Pune for revision of Model Studies. The tenders for the said work have already been floated by the State of Punjab and the work is likely to be completed by 30.10.2026.

It is pertinent to mention that a Digital Elevation Model (DEM) of River Ghaggar is also being prepared, which will capture the actual river geometry, including its length, width, and details of encroachments, if any.

The matter is presently listed before the Hon'ble Supreme Court for January 2027, for which a comprehensive status report is to be submitted by CWC/GSC.

ENCROACHMENT IN RIVER GHAGGAR/FLOOD PLAIN AND ACTION THEREOF

The details of the encroachment, districtwise are as under:-

Sr. No.	District	Name of Drain/River	Length in KM	Location of Encroachments	Area of Encroachment	Action/ Present Status
1.	Panchkula	River Ghaggar	8.50	Near U/s Right Side of Majri Chowk Bridge	1486 Sq.Km.	Public Notice already circulated in the area For evacuation
2.	Ambala	River Ghaggar	6.70	NIL	NIL	NIL
3.	Kaithal	River Ghaggar	62.80	NIL	NIL	NIL
4.	Fatehabad	River Ghaggar	68.10	NIL	NIL	NIL
5.	Sirsa	River Ghaggar	32.11	NIL	NIL	NIL
	Total		180KM (Approx.)			

It is reiterated that Flood Plain Zoning under Section 45 of the Haryana Canal and Drainage Act, 1974 has already been carried out in District Panchkula, and accordingly, the details of encroachments have been identified as reported above.

However, in other areas, notifications under Section 45 have not yet been issued. Upon issuance of such notifications, the exact details of encroachments will be ascertained, and necessary notices will be issued to the concerned defaulters in accordance with the provisions of the Act.

However, as per the instructions of the Government of India, the area falling within 100 metres from the edge of the river is considered a No Development/Construction Zone till the Flood Plain Zone is notified.

B. IDENTIFICATION AND DEMARCATION OF RIVER YAMUNA

In Jagadhri (Distt. Yamunanagar), the River Yamuna has a total length of 64.30 km, out of which 59.30 km length of the River Yamuna stands notified under Section 45 of the Canal and Drainage Act, 1974 (which gives the State Government the power to prohibit obstructions in rivers, streams, or drainage channels or order their removal), vide Haryana Government Notification No. 6843/1L dated 14.09.2015 and the Executive Engineer, HKB Division No. 1, Jagadhri letter No. 3728/1L dated 28.09.2015. The balance 5 km length of the River Yamuna falls in the territory of Uttar Pradesh.

Further, Flood Plain Zoning is under process in Haryana in accordance with the latest CWC Technical Guidelines on Flood Plain Zoning (2025), the directions of the Hon'ble Supreme Court of India in Civil Appeal No. 2267 of 2020, the directions of the National Mission for Clean Ganga (NMCG), and other applicable Government instructions.

Meanwhile, vide Department Memo No. 2/43/2024-1IW dated 28.06.2024, it has been decided that until the identification and notification of the floodplain zones of River Yamuna under Section 45 of the Canal and Drainage Act, 1974, is completed, an area extending 100 metres from the edge of River Yamuna shall be designated as a "No Development/Construction Zone", in compliance with the directions of NMCG and the Hon'ble NGT.

XVII. Maintaining minimum e-flow of river:

River Ghaggar

It is brought out that Ghaggar River is not a perennial river and discharge varies from zero to maximum during flood seasons. Around 15-20% of the lowest possible discharge in the lean season is required for maintaining E- flow. In our case, the discharge varies from zero to the maximum discharge; therefore, maintaining environmental flow (E-flow) throughout the year is not feasible. However, the monthly flow of all the major drains joining river Ghaggar is being measured regularly on monthly basis.

River Yamuna

It has been reported by the Irrigation and Water Resources Department, Haryana, that as per the MoU dated 12.05.1994 signed among the States of UP, Haryana, Rajasthan, Himachal Pradesh & NCT of Delhi, a minimum discharge of 352 cusec water is released in Yamuna river from Hathnikund barrage at lean period also to maintain the E-flow of river which was in accordance with the guidelines of Ministry of Water Resources, River Development & Ganga Rejuvenation, Govt. of India in compliance of the order of Hon'ble NGT dated 11.06.2015. However, in case excess discharge is received at HKB (in monsoon seasons) in comparison to capacity of channel, then this excess discharge is released into river Yamuna.

XVIII. Plantation activities along the rivers:

River Ghaggar

Urban Estate Wise Plantation Done in HSVP Area

Sr. No.	Name of U/E	Plantation Done in Year 2021-22	Plantation Done in Year 2022-23	Plantation Done in Year 2023-24	Plantation done in the year 2024-25	Plantation done in the year 2025-26
1	Panchkula	13291	3730	2018	9277	7080
2	Ambala	2691	670	1125	5764	2930
3	Pehowa	0	0	0	0	0
4	Naraingarh	0	0	0	0	0
5	Kurukshetra	2400	3100	1565	4450	1750
6	MTS Gulha	0	0	0	0	0
7	MTS Pundri	0	0	0	0	0
8	Kaithal	2950	1763	750	297	2130
	Total	21332	9263	5458	19788	13890

River Ghaggar

Plantation done in catchment of River Ghaggar by Forest Department in 2025-26

Forest Department has selected around 87 villages in the catchment areas of river Ghaggar and has proposed to plant around 1.60 lakh plants in the coming season. The sites for development of Parks have also been identified and a plan has also been prepared. The details are as under:-

Sr. No.	Name of District	No. of village	No. of plants to be planted	No. of plants planted
1	Panchkula	13	63919	63919
2	Ambala	0	0	0

Sr. No.	Name of District	No. of village	No. of plants to be planted	No. of plants planted
3	Kaithal	2	1150	1150
4	Fatehabad	26	74380	74380
5	Sirsa	46	20529	20529
Total		87	159978	159978

River Yamuna

Urban Estate Wise Plantation Done in HSVP Area

Sr. No.	Name of U/E	Plantation Done in Year 2021-22	Plantation Done in Year 2022-23	Plantation Done in Year 2023-24	Plantation Done in Year 2024-25	Plantation Done in Year 2025-26
1	Jagadhri / Yamunagar	6531	6650	200	2360	1595
2	Shahabad	0	0	0	0	0
3	Karnal	9500	2505	400	1575	580
4	Faridabad	3950	36500	82100	3566	42000
5	Palwal	180	900	0	0	1000
6	Rojka Meo	105	600	0	0	1100
	Total	20266	47155	82700	7501	46275

River Yamuna

Plantation done in catchment of river Yamuna by Forest Department in 2025-26

Forest Department has selected around 65 villages in the catchment areas of river Yamuna and has proposed to plant around 3.12 lakh plants in the coming season. The sites for development of Parks have also been identified and a plan has also been prepared. The details are as under:-

Sr. No.	Name of District	No. of village	No. of plants to be planted	No. of plants planted
1	Yamuna Nagar	9	116583	116583
2	Karnal	18	152165	152165
3	Panipat	15	35750	35750
4	Sonepat	8	750	750
5	Faridabad	12	5100	5100
6	Palwal	3	1720	1720
Total		65	312068	312068

XIX. Development of biodiversity park:

River Ghaggar

District	Name	Areas in Acre.
Panchkula	i) World Herbal Forest, Morni	12500
	ii) Kapoor Vatika at Mallah	25
	iii) Thapli Herbal Park at Village Thapli	10
	iv) Tikka-Tal Herbal Park	20
Fatehabad	i) Mulethi Vatika at Gilakhera	14
	ii) Er. Kanwar Sain Gupta Herbal Park at Tohana	25

District	Name	Areas in Acre.
Sirsa	i) Bahera Vatika at Village Fulkan Village	17
Total		12611

River Yamuna

District	Names	Area in Acre
Yamuna Nagar	i) Rudraksh Vatika at village Chuaharpur	184
	ii) Adi Badri Herbal Park	10
Karnal	i) Ashok Vatika at Gharaunda	5
	ii) Indri Herbal Park	10
Panipat	i) Bilva Vatika at Pati Kalyana Village	14
Sonipat	ii) Amaltas Vatika Pati Kalyana Village	8
	ii) Khanpur Kalan Herbal Park	12
Faridabad	i) Ratanjot Vatika at Gurugram Canal at Faridabad	1.2
Palwal		0
Total		244.2

XX. Reuse of Treated Water:

The State is in the process to set up system to reuse the treated sewage.
Details are given in point **XV (a)**.

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

Both Ghaggar and Yamuna river stretches.

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

NA

XXIII. Regulation of Mining Activities in the State/UT:

Action taken report in compliance with the Environment & Monitoring Guidelines for Sand Mining Policy, 2020.

District	Vehicle seized in illegal mining/illegal transportation of mineral	Vehicle released	Penalty imposed	Complaint lodged against illegal minors	FIR lodged against illegal minors
Panchkula, Ambala, Yamuna Nagar, Kurukshetra/Kaithal, Panipat/Karnal, Sonapat, Faridabad/Palwal	88	21	6163630	44	44

Name of District	Details of regulation of mining activities	Violation identified	Action taken	Remarks
PKL	1. Boundary Pillars are installed surrounded the contract area. 2. Weight Bridges istalled at every lease. 3. CCTV installed at entry and exit point. 4. Dispatch of mineral with e-	Nil	Nil	Mining activities running.

Name of District	Details of regulation of mining activities	Violation identified	Action taken	Remarks
	rawana. 5. Regular checking of by contract area of field staff.			
Ambala	1. Regulation checking for day and night as well as surprised checking. 2. Mineral transportation with e-rawana 3. MDL is mandatory for sale and purchase of mineral by screening plant.	Yes	Fine imposed or FIR lodged against persons involved in illegal mining/transportation of illegal mineral.	Mining is closed since 01.07.2020 but some periodic cases of illegal mining by local villagers were also noticed & found and action has been taken against them, by this office.
Yamuna Nagar	It is informed that the mining operations are suspended by the mining blocks (river bed) from 15.07.2022 due to rainy season in the District Yamuna Nagar. Details of activities are as under:- 1. Weighbridges are installed 2. Dispatch of mineral in the vehicles with e-Rawaana. 3. Regular checking done by the field staff.	Nil	Nil	Nil
KKR/KT L	Nil	Nil	Nil	Nil
PNP/KN L	Nil	Nil	Nil	No mining operation running in Districts Panipat and Karnal at present.
SNP	1. Boundary Pillars are installed surrounded the contract area. 2. Weight Bridges installed at every lease. 3. CCTV installed at entry and exit point. 4. Dispatch of mineral with e-rawana. 5. Regular checking of by contract area of field staff.	Some boundary pillars are not installed properly at M/s Yodha Mines & Mineral, Jainpur-2 sand unit and M/s Zelkova Buildcon Asadpur sand unit, Sonapat	Show cause notice issued to mines regarding installation of boundary pillars.	Nil
Faridabad/Palwal	Nil	Nil	Notice issue in case of illegal excavation or ord. clay and deposited royalty+penalty of Rs. 582280/-.	Nil

XXIV. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring in August, 2026

Action by HSPCB

✓ **Ghaggar**

- No. of industries inspected - 40
- Found violating - 01

▪ **Yamuna**

- No. of industries inspected - 373
- Found violating - 46

Annexure-1

There are total 78 STPs installed in the catchment of river Ghaggar with the capacity of 610 MLD. As per latest status, 07 STPs are not meeting the prescribed parameters. The list is enclosed as **Annexure-1**.

Status of existing STPs in the catchment of river Ghaggar

Sr. No.	Name and Region of STPs	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
Ambala					
1	3.00 MLD STP Naya Gaon, Unit.II, Ambala City by PHED in January, 2011	PHED	3	06.08.2026	Complying
2	3.25 MLD STP Naya Gaon, Unit.I Ambala City by PHED in 1.4.2016	PHED	3.25	06.08.2026	Complying
3	5 MLD Baldev Nagar , Unit.I, Ambala City by PHED 1.12.2012	PHED	5	21.08.2026	Complying
4	3.25 Baldev Nagar , Unit.II, Ambala City by PHED in 1.4.2016	PHED	3.25	21.08.2026	Complying
5	5 MLD Moti Nagar, Unit.I, Ambala City by PHED in June 2010	PHED	5	20.08.2026	Complying
6	5 MLD STP Moti Nagar, Unit.II, Ambala City by PHED Ambala in 1.8.2016	PHED	5	20.08.2026	Complying
7	6 MLD STP Modal Town, Ambala City by PHED in 1.7.2012	PHED	6	20.08.2026	Complying
8	3.25 Nasirpur Ambala City by PHED in 31.9.2016	PHED	3.25	20.08.2026	Complying
9	0.25 MLD Sadopur , Ambala PHED in 31.12.2016	PHED	0.25	27.08.2026	Complying
10	3.25 MLD Devi Nagar , Ambala City by PHED on 31.5.2013	PHED	3.25	21.08.2026	Non-Complying
11	3 MLD STP Nariangarh , Ambala by PHED in 1.7.2014	PHED	3	20.08.2026	Complying
12	2 MLD STP Sec.7 , Urban Estate, Ambala City Ambala by HUDA in 10.9.2015	HSVP	2	05.08.2026	Complying
13	5 MLD STP Ambala by HSVP 31.03.2021	HSVP	5	20.08.2026	Complying
14	10 MLD STP Babyal in 31.03.2023	ULBD	10	19.08.2026	Complying
15	10 MLD STP Shahpur Machhonda, Ambala Sadar, 31.07.2025	ULBD	10	04.08.2026	Complying
Kurukshetra					
16	25 MLD STP Thanesar, Kurukshetra by PHED in 31.05.2019	PHED	25	18.08.2026	Complying
17	8 MLD STP Model Town, Pehowa Kurukshetra by PHED in May dt. 2015	PHED	8	17.08.2026	Complying
18	11.5 MLD STP Ladwa Road , Shahbad Kurukshetra by PHED in May, 2016	PHED	11.5	17.08.2026	Complying
19	15 MLD STP Kurukshetra by HSVP 2020	HSVP	15	18.08.2026	Complying
20	3 MLD STP Ismailabad, Kurukshetra by PHED July, 2026	PHED	3	18.08.2026	Complying
Panchkula					

Sr. No.	Name and Region of STPs	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
21	4.5 MLD Kalka Panchkula by PHED in 30.3.2015	PHED	4.5	06.08.2026	Complying
22	0.25 MLD Kalka Panchkula by PHED in 28.5. 2017	PHED	0.25	06.08.2026	Complying
23	5 MLD STP Nalagarh Road, Manakpur, Pinjore Panchkula by PHED 31.1.2015	PHED	5	06.08.2026	Non-Complying
24	18 MLD STP Panchkula by HUDA in 31.12.2002	HSVP	18	04.08.2026	Complying
25	39 MLD STP Panchkula by HUDA in Nov. 2011	HSVP	39	04.08.2026	Complying
26	15 MLD STP Sector- 28, Panchkula by HUDA in 2012	HSVP	15	04.08.2026	Complying
27	Nangal & Alipur in 31.10.2021	ULBD	0.5	03.08.2026	Complying
28	Kot in 31.10.2021	ULBD	0.75	03.08.2026	Complying
29	Khagesara & Toka 31.10.2021	ULBD	0.5	03.08.2026	Complying
30	Khatoli 31.10.2021	ULBD	0.75	03.08.2026	Complying
31	Billa 31.10.2021	ULBD	0.75	03.08.2026	Complying
32	Sukhdarshanpur 30.09.2021	ULBD	0.75	03.08.2026	Complying
33	Saketri 30.06.2022	ULBD	1.5	04.08.2026	Complying
34	Ramgarh 30.06.2022	ULBD	1	04.08.2026	Complying
35	9 MLD STP Garrison Engineer, Chandimandir, Panchkula in April 2012	GE	9	03.08.2026	Complying
Jind					
36	15 MLD STP by PHED Jind in Jan, 2009	PHED	15	23.08.2026	Complying
37	5 MLD Patiala Road, Narwana by PHED in Jan , 2011	PHED	5	20.08.2026	Complying
38	7 MLD STP Narwana Jind by PHED in Jan, 2011	PHED	7	20.08.2026	Complying
39	02 MLD STP, PHED , Dablain Road, Narwana, Jind (24.5.2017)	PHED	2	20.08.2026	Complying
40	3 MLD STP Uchana Jind by PHED in 30.6.2022	PHED	3	20.08.2026	Complying
41	1.5 MLD Uchana by PHED in 31.5.2013	PHED	1.5	20.08.2026	Complying
42	5 MLD STP Jind by PHED in 1.4.2016	PHED	5	18.08.2026	Complying
43	7 MLD STP, Jind by PHED in 30.11.2019	PHED	7	18.08.2026	Complying
44	9 MLD STP Safidon , Jind by PHED in 31.05.2018	PHED	9	24.08.2026	Complying
45	10 MLD by HUDA Jind in 27.12.2014	HSVP	10	19.08.2026	Complying

Sr. No.	Name and Region of STPs	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
Kaithal					
46	10 MLD STP Cheeka, Kaithal by PHED in 1.4.2013	PHED	10	17.08.2026	Non-Complying
47	10 MLD STP , Jind Road Kaithal by PHED in September , 2012	PHED	10	17.08.2026	Complying
48	10 MLD STP Manas Road, Kaithal by PHED in June , 2006 (MBBR)	PHED	10	17.08.2026	Complying
49	10 MLD Manas Road, Kaithal by PHED in Sep , 2012 (SBR)	PHED	10	-	under maintenance
50	5 MLD STP Kalayat , Kaithal by PHED in 1.4.2014	PHED	5	17.08.2026	Complying
51	3.5 Pundri Kaithal by PHED in 4.7.2014	PHED	3.5	17.08.2026	Complying
52	7.5 MLD Kaithal by HUDA in 31.8.2016	HSVP	7.5	17.08.2026	Complying
53	3 MLD, STP, Village Keorak Distt Kaithal	PHED	3	17.08.2026	Complying
54	3.5 MLD STP Pilni Road, Village Pai, Tehsil Pundri, District Kaithal	PHED	3.5	17.08.2026	Complying
Hisar					
55	15 MLD STP Azad Nagar, Rajgarh Road Hisar by PHED in 31.12.2014	PHED	15	19.08.2026	Complying
56	40 MLD STP Rishi Nagar , Hisar by PHED in 02.12.2017	PHED	40	25.08.2026	Complying
57	4 MLD STP Narnaund, Hisar by PHED 31.03.2019	PHED	4	19.08.2026	Complying
58	4 MLD STP Kaimri Road, Hisar by PHED in 2018	PHED	4	21.08.2026	Non-Complying
59	15 MLD STP Dabara Tosham Road , Hisar by HUDA in 31.7.2014	HSVP	15	19.08.2026	Complying
60	8 MLD STP Village Dabra by ULBD 31.03.2021	ULBD	8	25.08.2026	Complying
61	Hisar by HSVP dt. 31.05.2024	HSVP	15	25.08.2026	Complying
62	5 MLD STP Hisar by PHED in 31.03.2025	PHED	5	19.08.2026	Complying
Sirsa					
63	15 MLD STP, Shamsabad patti , Kalania Road, Sirsa by PHED in 1.7.2012	PHED	15	23.08.2026	Complying
64	7.5 MLD STP Ellenabad Sirsa by PHED in 11.5.2015	PHED	7.5	21.08.2026	Complying
65	9.5 MLD STP, Daddu Road, Kalanwali, Sirsa by PHED in 17.02.2018	PHED	9.5	05.08.2026	Complying
66	6 MLD STP Rania Sirsa by PHED in 30.6.2017	PHED	6	05.08.2026	Non-Complying
67	16.5 MLD STP Dabwali, Sirsa by PHED in 04.12.2017	PHED	16.5	05.08.2026	Complying
68	20 MLD STP at Kelnia Sirsa by PHED in 30.10.2019	PHED	20	05.08.2026	Complying

Sr. No.	Name and Region of STPs	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
69	7.5 MLD STP, Sirsa by HSVP in 31.01.2022	HSVP	7.5	05.08.2026	Complying
70	12.5 MLD STP, Nattar, Sirsa	PHED	12.5	05.08.2026	Complying
Fatehabad					
71	10 MLD STP Vill. Bhodia Khera, Bhattu Road, Fatehabad by PHED in 1.4.2013	PHED	10	19.08.2026	Non-Complying
72	10 MLD STP Vill.Amani, Tohana, Distt. Fatehabad by PHED in 1.4.2013	PHED	10	19.08.2026	Complying
73	6.5 MLD STP Ratia , Fatehabad by PHED in 1.9.2014	PHED	6.5	19.08.2026	Complying
74	5 MLD STP Kharati Khera Road, Fatehabad by PHED in 31.10.2018	PHED	5	19.08.2026	Complying
75	3 MLD STPJhakhal Mandi, Fatehabad by PHED in 30.9.2019	PHED	3	19.08.2026	Non-Complying
76	8 MLD STP at Bhuna, Fatehabad 30.06.2021	PHED	8	19.08.2026	Complying
77	10 MLD STP Majra, Fatehabad by HUDA in 16.12.17	HSVP	10	19.08.2026	Complying
Yamuna Nagar					
78	03 MLD PHED, Sadhaura, Yamuna Nagar	PHED	3	20.08.2026	Complying
	Total No. of STPs- 78		610		

Annexure-2

There are total 90 STPs installed in the catchment of river Yamuna with the capacity of 1,535.2 MLD. As per latest status, 20 STPs are not meeting the prescribed parameters. The list is enclosed as **Annexure-2**.

Sr. No.	Name of the STP	Deptt.	Capacity	Date of sampling	Latest Compliance Status
Yamuna Nagar					
1	Radaur Road, Yamuna Nagar by PHED 30.09.2019	PHED	20	20.08.2026	Complying
2	Radaur Road, Yamuna Nagar by PHED in 2020	PHED	25	20.08.2026	Complying
3	Baddimajra, Yamuna Nagar by PHED* 30.07.2019	PHED	10	21.08.2026	Complying
4	Baddimajra, Yamuna Nagar by PHED* 31.07.2021	PHED	10	20.08.2026	Complying
5	Parwaloo, Jagadhri Yamuna Nagar by PHED in 31.12.2018	PHED	24	20.08.2026	Complying
6	Chhachhrauli Yamuna Nagar by PHED in 31.12.2015	PHED	3	19.08.2026	Complying
7	Radaur Yamuna Nagar by PHED 31.12.2015	PHED	3.5	17.08.2026	Complying
8	Patashgarh, Yamuna Nagar	PHED	1	20.08.2026	Complying
Ladwa, Kurukshetra					
9	Indri Road, Ladwa Kurukshetra by PHED 31.10.2016	PHED	7	18.08.2026	Complying
Karnal					
10	Indri, Karnal by PHED*	PHED	4	06.08.2026	Complying
11	Nilokheri, Karnal by PHED 1.8.2014	PHED	6	18.08.2026	Complying
12	Nissing Karnal by PHED 2021 10.8.2016	PHED	4	20.08.2026	Complying
13	Tarori Karnal by PHED 1.6.2016	PHED	5.5	20.08.2026	Non-Complying
14	Gharaunda, Karnal by PHED 31.05.2019	PHED	7	20.08.2026	Complying
15	Gogharipur Road, karnal by ULB 01.03.2018	ULBD	10	17.08.2026	Complying
16	RK Puram, Karnal by ULB 31.10.2019	ULBD	8	17.08.2026	Complying
17	Transport Nagar, Karnal by ULB* 31.08.2020	ULBD	50	06.08.2026	Complying
18	Phooshgarh, Karnal in 06.06.2024	ULBD	20	17.08.2026	Complying
19	kachwa, Karnal	PHED	2	20.08.2026	Complying
20	Shiv Colony, Karnal 31.10.2024	ULBD	8	17.08.2026	Complying
21	Kambopura, Karnal	ULBD	8	17.08.2026	Non-Complying
22	Kohand, Karnal	PHED	2	20.08.2026	Complying
Panipat					

23	Sewah, Panipat by PHED 2000	PHED	35	20.08.2026	Complying
24	Sewah, Panipat Panipat by PHED 2016	PHED	25	20.08.2026	Complying
25	Jattal Road, Panipat by PHED 2016	PHED	20	20.08.2026	Complying
26	Jattal Road, Panipat by PHED 2000	PHED	10	20.08.2026	Complying
27	Samalkha, Panipat by PHED 2013	PHED	5	20.08.2026	Complying
28	Sec-19, Panipat by HSVP 1.11.2018	HSVP	30	20.08.2026	Complying
29	Sec-6, Panipat by HSVP 30.04.2019	HSVP	0.8	20.08.2026	Complying
30	Dev Colony, Panipat in 31.07.2023	ULBD	15	20.08.2026	Complying
31	Barasat Road, Panipat by 31.12.2023	ULBD	25	20.08.2026	Complying
32	Sewah, Panipat	PHED	3	20.08.2026	Complying
33	Madlauda, PHED, Panipat, 30.06.2026	PHED	3		
Sonepat					
34	Kharkhoda Sonepat by PHED 2003	PHED	4.5	06.08.2026	Non-complying
35	Ganaur Sonepat 1.1.2012	PHED	7	06.08.2026	Complying
36	Gohana Sonepat by PHED 1.11.2015	PHED	3	07.08.2026	Non-complying
37	Gohana Sonepat by PHED 2.7.2012	PHED	8.3	07.08.2026	Complying
38	Rathdana Road, Sonepat by ULB 2003	ULBD	30	10.08.2026	Complying
39	Kakroi Road, Sonepat by ULB 2018	ULBD	25	10.08.2026	Complying
40	Rajiv Gandhi Edu. City, Phase-I, Sonepat by HSVP	HSVP	7.5	06.08.2026	Complying
41	Sonepat (Aterna) in 30.04.2024	HSVP	15		Complying
42	Murthal, Sonepat 31.12.2024	ULBD	3	10.08.2026	Complying
Rohtak					
43	PGI Rohtak by PHED 31.3.2016	PHED	19.5	21.08.2026	Complying
44	Sonaria, Rohtak by PHED 31.03.2016	PHED	40	21.08.2026	Non-complying
45	Kalanaur Rohtak by PHED 1.10.2010	PHED	3.5	20.08.2026	Complying
46	Meham Rohtak by PHED 2013	PHED	5	20.08.2026	Complying
47	Singhpura, Rohtak by PHED 31.3.2015	PHED	14	20.08.2026	Complying
48	Sampla Rohtak by PHED 2011	PHED	4	20.08.2026	Complying
49	Sec-25, Kanheli, Rohtak by HSVP 18.2.2008	HSVP	20	20.08.2026	Complying
50	Singhpura, Rohtak by ULB*2012	ULBD	10	20.08.2026	Complying

51	Garhi Bohar Rohtak 31.03.2023	ULBD	12	06.08.2026	Complying
52	Rohtak 31.03.2023	HSVP	10	20.08.2026	Complying
53	15 MLD STP, Peer Bodhi, Rohtak by ULBD in 31.12.2023	ULBD	15	21.08.2026	Complying
Jhajjar/ Bahadurgarh					
54	Jhajjar by PHED	PHED	5	06.08.2026	Complying
55	Jhajjar by PHED	PHED	5.5	06.08.2026	Complying
56	Beri Jhajjar by PHED	PHED	3	07.08.2026	Complying
57	Line Par, Bahadurgarh by PHED	PHED	18	07.08.2026	Non-complying
58	Najafgarh road Bahadurgarh by PHED	PHED	36	07.08.2026	Non-complying
59	Sec-36, Bahadurgarh by HSVP	HSVP	10	05.08.2026	Complying
Nuh					
60	Punhana by PHED 31.12.2015	PHED	4.5	19.08.2026	Complying
61	Nuh by PHED 25.11.2016	PHED	3.6	18.08.2026	Complying
62	Ferozpur Jhirka by PHED 20.11.2019	PHED	5	19.08.2026	Complying
Palwal					
63	Hathin by PHED 31.12.2015	PHED	4.5	17.08.2026	Complying
64	Hodal by PHED 2013	PHED	9	18.08.2026	Non Complying
65	Hassanpur by PHED 1.3.2016	PHED	3	18.08.2026	Non Complying
66	Jodhpur Road, Palwal in 31.05.2023	ULBD	15	19.08.2026	Non Complying
67	Ferozpur, Palwal in 31.05.2023	ULBD	2.5	20.08.2026	Non Complying
68	Kithwari/Agwanpur, Palwal in 31.08.2023	ULBD	10	20.08.2026	Non Complying
Faridabad					
69	Badshahpur, Faridabad by ULB in 1.9.2011	ULBD	45	18.08.2026	Complying
70	Sec-21, Faridabad in 31.03.2023	ULBD	10	20.08.2026	Complying
71	Faridabad	HSVP	30	18.08.2026	Complying
72	Dushera ULBD in 31.08.2024	ULBD	2	20.08.2026	Complying
73	Golf Course ULBD in 30.09.2024	ULBD	5	19.08.2026	Complying
Ballabgarh					
74	Faridabad by HSVP in 31.03.2021	HSVP	7.5	06.08.2026	Complying
75	Partapgarh, Ballabgarh by ULBD in 31.03.2024	ULBD	100	17.08.2026	Non-Complying

76	Mirjapur , Ballabgarh by ULBD in 31.03.2024	ULBD	80	06.08.2026	Complying
77	Partapgarh, Sector-25, Faridabad	FSCL	15	20.08.2026	Complying
Gurugram					
78	Dhanwapur, Gurgaon by GMDA in 1.10.2018	GMDA	50	21.08.2026	Non-Complying
79	Dhanwapur, Gurgaon by GMDA 2004	GMDA	68	08.08.2026	Complying
80	Behrampur, Gurgaon by GMDA 2014	GMDA	120	07.08.2026	Non-Complying
81	Behrampur, Gurgaon by GMDA 2010	GMDA	50	20.08.2026	Complying
82	Dhanwapur, Gurgaon by GMDA in 1.12.2014	GMDA	100	21.08.2026	Non-Complying
83	Sarai Alawardi in 28.02.2021	ULBD	1		Complying
84	Gadoli Kalan in 28.02.2021	ULBD	1	06.08.2026	Non-Complying
85	Baliawas in 28.02.2021	ULBD	1		Complying
86	Darbaripur in 28.02.2021	ULBD	1	20.08.2026	Non-Complying
87	Mohmadpur Jharsa in 31.03.2021	ULBD	2	07.08.2026	Non-Complying
88	Bandwari(Shifted from Sihi/ Khedki Daula) in 31.10.2021	ULBD	1		Complying
89	20 MLD STP, Jhazgarh, Gurugram by GMDA in 31.13.2023	GMDA	20	21.08.2026	Non-Complying
90	Manesar and Naharpur Kasan, Gurugram 31.08.2025	GMDA	25	06.08.2026	Complying
Total			1,535.2		

Other Areas

There are total 39 STPs of 238.5 MLD capacity installed in the other areas not falling in the catchment of rivers. Out of these 18 STPs are not meeting the prescribed limits. The list is enclosed as **Annexure-3**.

Status of existing STPs in the catchment of other catchment

Sr. No.	Name of the town/ city	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
Gurugram					
1	Sohna, Gurgaon in 1.3.2014	PHED	6	08.08.2026	Non-Complying
2	Pataudi, Gurgaon in 30.6.2017	PHED	4.5	06.08.2026	Non-Complying
3	Farrukhnagar, Gurgaon in 30.06.2018	PHED	3	06.08.2026	Complying
4	Haily Mandi, Gurgaon in 30.06.2018	PHED	5.5	06.08.2026	Non-Complying
Jind					
5	Julana, Jind in 1.4.2016	PHED	4	18.08.2026	Complying
Bhiwani					
6	Dhana Road, Bhiwani in 16.6.2013	PHED	10	19.08.2026	Non-Complying
7	Bhiwani in 24.3.2014	PHED	10	19.08.2026	Non-Complying
8	Bhiwani, Phase-I in 1.10.2013	PHED	15	19.08.2026	Complying
9	Bhiwani, Phase-II in 1.6.2014	PHED	15	19.08.2026	Non-Complying
10	Bawani Khera, Bhiwani in 31.12.2015	PHED	4.5	19.08.2026	Complying
11	Loharu, Bhiwani in 30.11.2015	PHED	3.5	17.08.2026	Complying
12	Tosham, Bhiwani 01.07.2014	PHED	3	19.08.2026	Non-Complying
13	Siwani, Bhiwani in 9.9.2014	PHED	4	17.08.2026	Non-Complying
14	Bhiwani in 1.1.2015	HSVP	10	19.08.2026	Complying
Charkhi Dadri					
15	Charkhi Dadri, Bhiwani in 1.8.2014	PHED	5	18.08.2026	Non-Complying
16	Chirya Road, Charkhi Dadri, Bhiwani 20.7.2013	PHED	5	18.08.2026	Non-Complying
Mohindergarh					
17	Mohindergarh in 1.9.2014	PHED	6.5	19.08.2026	Complying
18	Ateli Mandi, Mohindergarh in 30.6.2016	PHED	2	19.08.2026	Complying
19	Kanina, Mohindergarh in 30.4.2016	PHED	3	19.08.2026	Non-Complying
20	Rewari Road, Narnaul, Mohindergarh in 29.4.2015	PHED	7.5	19.08.2026	Complying

Sr. No.	Name of the town/ city	Deptt.	Existing STP and Capacity (MLD)	Date of sampling	Latest Compliance Status
21	Near Chinkara Rest House, Rewari Road, Narnaul 2020	MC	6		Non-Operational and effluent being treated in 7.5 MLD STP Narnaul
22	5 MLD STP, Narnaul, Mahendragarh		5	19.08.2026	Complying
23	2 MLD STP, Satnali, Mahendragarh by Jan., 2026	PHED	2	19.08.2026	Complying
Rewari					
24	Bawal, Rewari 31.3.2014	PHED	3	21.08.2026	Non-Complying
25	Rewari 1.10.2014	PHED	6.5	21.08.2026	Non-Complying
26	Rewari 14.12.2007	PHED	8	21.08.2026	Complying
27	Rewari 2014	PHED	16	21.08.2026	Non-Complying
28	Dharuhera in 30.6.2017	PHED	9.5	21.08.2026	Non-Complying
29	Kosli, Rewari in 31.4.2016	PHED	3	21.08.2026	Non-Complying
30	Dharuhera in 2020	HSVP	5	21.08.2026	Complying
Ambala					
31	Barara, Ambala in 30.11.2019	PHED	4	04.08.2026	Complying
Karnal					
32	Assandh, Karnal in 2.4.2014	PHED	5	20.08.2026	Complying
Hisar					
33	Hansi, Hisar in 31.05.2019	PHED	6.5	19.08.2026	Complying
34	Dhani Gram, Barwala, Hisar in 9.12.2014	PHED	6	20.08.2026	Non-Complying
35	Uklana, Hisar in 1.9.2017	PHED	6.5	20.08.2026	Complying
36	Dhani Kushal, Bhiwani Road, Hansi in 15.4.2014	PHED	5	19.08.2026	Non-Complying
37	Lalpura- Jind Road, Hansi in 15.4.2014	PHED	7.5	19.08.2026	Complying
Yamuna Nagar					
38	Saraswati Nagar (Mustafabad) by PHED, Yamunavnagar	PHED	2.5	20.08.2026	Complying
Nuh					
39	Tarou by PHED 30.6.2017	PHED	4.5	19.08.2026	Complying
Total -39			238.5		

MSW treatment facilities already established

Name of Cluster	No. of ULBs covered	Name of ULBs covered	Quantity of Waste in TPD	Location	Latest Status
Sonipat – Panipat	4	Sonipat, Panipat, Gannaur, Samalkha	497	Sonipat (On MurthalTajpur Road)	Work awarded to M/s JBM Group
Karnal–Kaithal–Thanesar	18	Karnal, Indri, Nilokheri, Tarori, Gharaunda, Nissing, Assandh, Thanesar, Shahbad, Ladwa, Kaithal, Kalayat, Rajound, Cheeka, Pundri, Pehowa, Ismailabad, Siwan	722	Karnal (Existing site near Shamli Road)	Work awarded to M/s Sugam Swachhta Pvt. Ltd
Bhiwani	4	Bhiwani, Bawani Khera, Charkhi Dadri, Loharu	202	Bhiwani (Near Dadri Road)	Work awarded to M/s Shri Shyam Associates.
Sirsa	5	Sirsa, Rania, Ellenabad, Kalanwali, Mandi Dabwali	222	Sirsa (Village Bakriyanwala)	Work awarded to M/s Pooja Consultation Co.

MSW treatment facilities proposed & under construction					
District	Sr. No.	ULB	Waste Generation (TPD)	Present Status	Time Period
Ambala	1	Ambala	158.00	Under Tendering process	-
Ambala	2	Ambala Sadar (D2D C&T & Processing)	111.00	Shree Shyam Associates	2025-2026
Ambala	3	Barara	12.28	Under Tendering process	-
Ambala	4	Naraingarh	18.93	Under Tendering process	-
Bhiwani	5	Bawani Khera	10.00	Existing cluster (2021-2043)	2021-2043
Bhiwani	6	Bhiwani	145.00	Existing cluster (2021-2043)	2021-2043
Bhiwani	7	Loharu	9.60	Existing cluster (2021-2043)	2021-2043
Bhiwani	8	Siwani	10.00	Rate approval case will be submitted in Works Committee meeting on 29.09.2026	-
Charkhi Dadri	9	Charkhi Dadri	35.00	Existing cluster (2021-2043)	2021-2043
Faridabad	10	Faridabad	1000.00	Under Tendering process	-
Fatehabad	11	Bhuna	15.00	Under Tendering process	-
Fatehabad	12	Fatehabad	40.00	Under Tendering process	-
Fatehabad	13	Jakhal Mandi	6.00	Under Tendering process	-
Fatehabad	14	Ratia	22.00	Under Tendering process	-
Fatehabad	15	Tohana	37.50	Under Tendering process	-
Gurugram	16	Farrukhnagar	15.00	Under Tendering process	-
Gurugram	17	Gurugram	1500.00	Under Tendering process	-
Gurugram	18	Manesar	200.00	Under Tendering process	-
Gurugram	19	Pataudi Mandi	34.67	M/s Lord Shiva Enterprises	2026-2035
Gurugram	20	Sohna	38.00	M/s Lord Shiva Enterprises	2026-2035
Hisar	21	Barwala	22.30	Rate approval case will be submitted in Works Committee meeting on 29.09.2026	-
Hisar	22	Hansi	39.25	Rate approval case will be submitted in Works Committee meeting on 29.09.2026	-
Hisar	23	Hisar	216.00	Rate approval case will be submitted in Works Committee meeting on 29.09.2026	-
Hisar	24	Narnaund	9.10	Rate approval case will be submitted in Works Committee meeting on 29.09.2026	-
Hisar	25	Uklana Mandi	8.10	Rate approval case will be submitted in Works	-

MSW treatment facilities proposed & under construction					
District	Sr. No.	ULB	Waste Generation (TPD)	Present Status	Time Period
				Committee meeting on 29.09.2026	
Jhajjar	26	Bahadurgarh (D2D C&T & Processing)	112.00	Ganesha Enterprises	Time extension granted upto 30.06.2027
Jhajjar	27	Beri	9.00	Under Administrative Approval	-
Jhajjar	28	Jhajjar	32.62	Under Administrative Approval	-
Jind	29	Jind	102.22	M/s High Tech Security Services	2026-2028
Jind	30	Julana	13.68		
Jind	31	Narwana	30.00		
Jind	32	Safidon	20.65		
Jind	33	Uchana	14.64		
Kaithal	34	Cheeka	25.53	Existing cluster (2021-2043)	2021-2043
Kaithal	35	Kaithal	100.00	Existing cluster (2021-2043)	2021-2043
Kaithal	36	Kalayath	8.89	Existing cluster (2021-2043)	2021-2043
Kaithal	37	Pundri	12.00	Existing cluster (2021-2043)	2021-2043
Kaithal	38	Rajound	12.00	Existing cluster (2021-2043)	2021-2043
Kaithal	39	Siwan	8.00	Existing cluster (2021-2043)	2021-2043
Karnal	40	Assandh	14.00	Existing cluster (2021-2043)	2021-2043
Karnal	41	Gharaunda	27.00	Existing cluster (2021-2043)	2021-2043
Karnal	42	Indri	13.50	Existing cluster (2021-2043)	2021-2043
Karnal	43	Karnal	219.30	Existing cluster (2021-2043)	2021-2043
Karnal	44	Nilokheri	11.20	Existing cluster (2021-2043)	2021-2043
Karnal	45	Nissing	10.25	Existing cluster (2021-2043)	2021-2043
Karnal	46	Taraori	12.90	Existing cluster (2021-2043)	2021-2043
Kurukshetra	47	Ismailabad	14.83	Existing cluster (2021-2043)	2021-2043
Kurukshetra	48	Ladwa	25.25	Existing cluster (2021-2043)	2021-2043
Kurukshetra	49	Pehowa	23.00	Existing cluster (2021-2043)	2021-2043

MSW treatment facilities proposed & under construction					
District	Sr. No.	ULB	Waste Generation (TPD)	Present Status	Time Period
Kurukshetra	50	Shahabad	18.80	Existing cluster (2021-2043)	2021-2043
Kurukshetra	51	Thanesar	128.00	Existing cluster (2021-2043)	2021-2043
Mahendergarh	52	Ateli Mandi	6.00	Under Tendering process	-
Mahendergarh	53	Kanina	7.00	Under Tendering process	-
Mahendergarh	54	Mahendergarh	18.00	Under Tendering process	-
Mahendergarh	55	Nangal Chaudhary	9.00	Under Tendering process	-
Mahendergarh	56	Narnaul	50.00	Under Tendering process	-
Nuh	57	Firozpur Jhirka	11.50	Not yet approved	-
Nuh	58	Nuh	10.00	Not yet approved	-
Nuh	59	Punhana	12.60	Not yet approved	-
Nuh	60	Tauru	12.10	To process at Dharuhera site	-
Palwal	61	Hathin	9.85	Tender recalled	-
Palwal	62	Hodal	36.00	M/s Shri Balaji Care Taker	2026-2035
Palwal	63	Palwal	113.00	M/s Kadyan Construction company	2026-2035
Panchkula	64	Kalka (D2D C&T & Processing)	59.00	M/s Exor Services	2025-2026
Panchkula	65	Panchkula (D2D C&T & Processing)	200.00	M/s Pooja Consulation Company	Time extension granted upto 31.12.2026
Panipat	66	Panipat	310.00	Existing cluster (2021-2043)	2021-2043
Panipat	67	Samalkha	21.00	Existing cluster (2021-2043)	2021-2043
Rewari	68	Bawal	10.45	Shree Shyam Associates	2026-2035
Rewari	69	Dharuhera	26.18	M/s Pooja Consulation Company	2026-2035
Rewari	70	Rewari	119.00	Shree Shyam Associates	2026-2035
Rohtak	71	Kalanaur	14.45	M/s Green Energy	2025-2034
Rohtak	72	Meham	13.05	M/s Green Energy	2025-2034
Rohtak	73	Rohtak	255.00	M/s Green Energy	2025-2034
Rohtak	74	Sampla	14.00	M/s Green Energy	2025-2034
Sirsa	75	Ellenabad	18.00	Existing cluster (2021-2043)	2021-2043
Sirsa	76	Kalanwali	13.00	Existing cluster (2021-2043)	2021-2043
Sirsa	77	Mandi Dabwali	40.00	Existing cluster (2021-	2021-2043

MSW treatment facilities proposed & under construction					
District	Sr. No.	ULB	Waste Generation (TPD)	Present Status	Time Period
				2043)	
Sirsa	78	Rania	18.00	Existing cluster (2021-2043)	2021-2043
Sirsa	79	Sirsa	125.00	Existing cluster (2021-2043)	2021-2043
Sonipat	80	Ganaur	25.00	Existing cluster (2021-2043)	2021-2043
Sonipat	81	Gohana	39.10	Rajkumar Contractor	2025-2034
Sonipat	82	Kharkhoda	21.36	M/s Pooja Consulation Company	2026-2035
Sonipat	83	Kundli	25.05	Sant indermani	2026-2036
Sonipat	84	Sonipat	227.00	Existing cluster (2021-2043)	2021-2043
Yamunanagar	85	Radaur (D2D C&T & Processing)	12.00	JIndal Kumar Contractor	2026-2027
Yamunanagar	86	Sadhura (D2D C&T & Processing)	8.50	JIndal Kumar Contractor	2026-2027
Yamunanagar	87	Yamunanagar (D2D C&T & Processing)	286.00	M/s Pooja Consulation	2025-2026
		Total	6927.18		

Details of Dump Site

Status of Bio Remediation of Legacy Waste					
S. No.	District Name	ULB Name	Dumpsite Location	Total initial Quantity of Legacy Waste(MT)	Total Remediated Quantity of Legacy Waste (MT)
1	Ambala	Ambala	patvi police chowki, Naraingarh Road	577349	577349
2		Barara	Rajouli Road Tehsil Barara District Ambala	9800	9800
3	Bhiwani	Bawani Khera	HansiBhiwani Main Road ,Bawanikhera	11522	11522
4		Bhiwani	DADRI ROAD BHIWANI	82500	68500
5		Loharu	Pilani Road Loharu	5109	5109
6		Siwani	Near Toshamroad,Siwani	7220	7220
7	CharkhiDadri	CharkhiDadri	Bhiwani Delhi Bypass	38029	38029
8	Fatehabad	Bhuna	Jakhal Road Bhuna	25269	25269
9		Fatehabad	Biggar Road, Village Matana	34622	34622
10		Ratia	JakhanDadi road near gaushala, Ratia	39194	39194
11		Jakhal Mandi	Near Railway track, Jakhalmandi	1000	1000
12		Tohana	near railway line tibbabasti	2000	2000
13	Gurugram	Farukhnagar	On Chand Nagar Road Ward No. 11 Farrukhnagar	11857	11857
14		Gurugram	Bandhwari Village Gurgaon faridabad road	4540000	3408000
15		Manesar	Bawal, Rewari	132225	132225
16		Pataudi Mandi	Ward No. 10 Near Moti DungriJohar	14257	14257
17		Sohna	Behind Nirankari College,	54000	54000
18	Hisar	Barwala	Kharkda Road	5886	5886
19		Hansi	Village Beer Farm	109150	109150
20		Hisar	Dhandoor Village sirsa Road	324924	324924
21		Narnaund	ward no. 04 near shamshanghatt	3350	3350
22		Uklana Mandi	THEH UKALANA	15131	15131
23	Jhajjar	Bahadurgarh	Municipal Council Bahadurgarh Dumping site, NayaGaonBadliroad ,Bahadurgarh (Jhajjar) Haryana.	307509	307509
24		Beri	Near MC Beri office, Beri	10000	10000

Status of Bio Remediation of Legacy Waste					
S. No.	District Name	ULB Name	Dumpsite Location	Total initial Quantity of Legacy Waste(MT)	Total Remediated Quantity of Legacy Waste (MT)
25		Jhajjar	Municipal Committee Jhajjar Dumping site ,Uathloadha Village , Rewari road, Jhajjar (Haryana)	46967	46967
26	Jind	Jind	HANSI ROAD JIND	245645	245645
27		Julana	WARD NO. 1 JULANA	15029	15029
28		Narwana	Lic Road Narwana	87561	0
29		Safidon	Near New Grain Food market	9500	9500
30		Uchana	KheriMsania Road	6312	6312
31	Kaithal	Cheeka	KHAROUDI ROAD CHEEKA	18000	18000
32		Kaithal	Khurana road kaithal	92455	92455
33		Kalayat	MC Kaithal Dumpsite , Khurana Road Kaithal	15000	15000
34		Pundri	MC Pundri , Dumpsite Kakot Road	4100	4100
35		Siwan	Ward 03	4726	4726
36		Rajound	Siwan Municipal Committee Dumpsite , Jungle Road Siwan	5200	5200
37	Karnal	Assandh	Near New Fruit Mandi, Kanchi Gate, Assandh	22300	22300
38		Gharaunda	Village Begampur near Gharaunda	20236	20236
39		Indri	Indri byepaasroad , Indri, Karnal	4000	4000
40		Karnal	Vill: Shekhpura, Meerut Road, Karnal	183793	27462
41		Nilokheri	Ward No 6 Dumping point, Kali Mata Mandir Road, Nilokhedi	21543	21543
42		Nissing	Ward No.13, Near Mata SundriKhalsa Girls College, Main KarnalKaithal road, Nissing	15000	15000
43		Taraori	Nadana Road. Near Power House, Taraori	5611	5611
44	Kurukshetra	Ladwa	ward no.1, ladwa	16100	16100
45		Pehowa	Near Saraswati Petrol pump filling station Pehowa	10660	10660
46		Shahabad	Near Saha Road	743	743
47		Thanesar	Village Bazidpur near Pipli	65981	65981

Status of Bio Remediation of Legacy Waste					
S. No.	District Name	ULB Name	Dumpsite Location	Total initial Quantity of Legacy Waste(MT)	Total Remediated Quantity of Legacy Waste (MT)
48	Mahendragarh	Ateli Mandi	khorgaon	1080	1080
49		Kanina	SIHOR ROAD, KANINA	11654	11654
50		Mahendergarh	dholposh	55055	55055
51		Nangal Chaudhary	ward no5 NolayjaNolpur	4500	4500
52		Narnaul	KhaldapahadiNear by pass	188000	188000
53	Nuh	Firozpur Jhirka	DoodhGhati	17519	17519
54		Nuh	Ward No.3. Jogipur Road, Near Vijaya Gas Agency, Nuh town , Haryana	19931	19931
55		Punhana	MandkikheraJamalgarh Road Punhana	7357	7357
56		Tauru	burakhapahadi	35000	35000
57		Hathin	Ward No 5, Hathin	8654	8654
58	Palwal	Hodal	RAVIA PATTI	5047	5047
59		Palwal	ward no. 27 meghpur	21000	21000
60	Panchkula	Panchkula	sector 23, Panchkula	546639	544639
61	Panipat	Panipat	Village Nimbri, Panipat	409200	409200
62	Rewari	Rewari	Ramsinghpura, Bawal	285656	285656
63	Rohtak	Meham	MC Maham, Hisar Road	24589	24589
64		Rohtak	Bhiwani Road, Rohtak	965561	948535
65	Sirsa	Ellenabad	Near by Pass Rania Road. Ellenabad	4250	4250
66		Kalanwali	Dadu Road Kalawali	4933	4933
67		Mandi Dabwali	Near Rambagh ward no 4 MandiDabwali	123600	123600
68		Rania	BACK SIDE NIRANKARI BHAWAN, BALASAR ROAD, WARD NO.02, RANIA	6031	6031
69		Sirsa	Near by Village Bakriyanwali SWM Plant , Sirsa	257000	112000
70	Sonipat	Gannaur	BadshahiRoad Near BSNL Tower	17000	17000
71		Gohana	Thaska Village	77410	77410
72		Kharkhoda	sampla road byepass	22096	22096
73		Kundli		21351	21351
74		Sonipat	Behind DCRUST University	80000	80000
75	Y/Nagar	Y/Nagar	VillKailKhera Ambala - Jagadhari Road	112000	102000
Total				10610478	8970256

Annexure-6

Details on Captive TSDF(s)

Name of SPCB/PCC:- HSPCB

Sr. No	Name and address of the Captive Facility	Type of facility (Land fillable/ Incinerable/ both)	Capacity		HW disposed during the year (MT)		Cumulative HW disposed till the end of financial year (MT)	
			Incinerator (MT/H)	Landfill (MT/A)	SLF	Incinerator	SLF	Incinerator
1	M/s Crystal Crop. Protection Pvt. Ltd. (Unit-II) (Tech. Plant) , Vill. Nathupur, Sonapat.	Incinerable	0.05	0	--	0.01	--	43.635
2	M/s IndogulfCrop sciences Ltd., (Jai Shree Rasayan Udyog Ltd.), (new unit Tech. Plant) , Vill. Nathupur, Sonapat	Incinerable	0.05	0	--	2.355	--	54.57
3	M/s Marino Industries Ltd., VPO Rohad, Jhajjar	Incinerable	13	Nil	Nil	82.5	Nil	Nil