



HP State Pollution Control Board

HIM Parivesh Bhawan, Phase-III, New Shimla-09

Phone No. 0177-2673766, 2673020



No. HPSPCB (NGT) OA. No. 673/2018 (Polluted River Stretches) /26-

1009870102 Dated: 09/10/2026

To

The Executive Director-Technical

National Mission for Clean Ganga (NMCG), Ministry of Jal Shakti
First Floor, Major Dhyan Chand National Stadium, India Gate, New
Delhi 110002

Subject: Submission of latest Progress Report for ensuring compliance to Hon'ble NGT order in OA. No. 673/2018 in the matter of news item published in "The Hindu" titled "More river stretches are now critically polluted: CPCB".

Sir,

This is with reference to the orders passed by the Hon'ble National Green Tribunal (NGT) in O.A. No. 673/2018 (Polluted River Stretches) and the directions issued by the Ministry of Jal Shakti, Government of India, on the subject cited above.

In this regard, the latest Progress Report, prepared in compliance with the aforesaid directions/orders of the Hon'ble NGT, is hereby enclosed for your kind information as **Annexure-I**.

Further, in view of the directions issued during the 21st meeting of Central Monitoring Committee held on 9.04.2026, please find the action taken-cum-status report attached as **Annexure-II**.

Yours faithfully

Encl.: As above

(Dr. Gopal Chand Gautam)
Joint Member Secretary
HP State Pollution Control Board

Copy to:

1. **The Director General**, National Mission for Clean Ganga, Ministry of Jal Shakti, First Floor, Major Dhyan Chand National Stadium, India Gate, New Delhi- 110002 for kind information and necessary action please.

2. **The Secretary (Env. Sci. & Tech.) to the Govt. of Himachal Pradesh** for kind information and necessary action please.
3. **The Member Secretary**, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi- 110032 for kind information and necessary action please.
4. **Divisional Head**, WQM-I Division, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi- 110032 for kind information and further necessary action please.

-Sd-

(Dr. Gopal Chand Gautam)
Joint Member Secretary
HP State Pollution Control Board

National Mission for Clean Ganga

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

For the State of Himachal Pradesh

Overall status of the State:

I. Population

Total Population:	68,64,602
Urban Population:	6,88,552
Rural Population:	61,76,050

II. Details of Sewage Treatment Plant:

URBAN AREA

- Sewage generation in Urban Areas : **158.19 MLD**
- Total no. of Existing STPs in Urban area : 75 Nos
- Total Treatment Capacity of STPs in Urban area (in MLD) : 143.057
- Total Capacity Utilization of existing STPs in Urban area (Sewage inflow) (in MLD) : 86.97
- No. of Operational STPs : 74 Nos (1 under commissioning)

RURAL AREA:

- Total no. of Existing STPs in Rural area : 9 Nos.
- Total Treatment Capacity of STPs in Rural area (in MLD) : 10.38
- Total Capacity Utilization of existing STPs in Rural area (in MLD): 3.565
- No. of Operational STPs : 8 No
- No. of Non-complying STPs: 9 (August-2026)
 1. Paonta Sahib -Zone -1 (Devi Nagar)
 2. Solan, Shamti
 3. Arki Town
 4. Kunihar (newly added ULB)
 5. Jogindernagar-Village Majahrnoo
 6. Kullu Town- Lanka Bekar
 7. Kullu Town-Badah
 8. Bhunter -Mela Ground
 9. Jhakri

Details of each existing STP in the State

URBAN AREA

Sr. No.	Name of STP	Capacity (MLD)	Capacity Utilized (MLD)	Status of STP (Operational / Non-Operational)
1	Rampur-Khopri	1	0.85	Operational
2	Rampur-Chuhabag	0.5	0.47	Operational
3	Parwanoo	1	0.3	Operational
4	Jubbal- Below 22 KV Sub-Station HPSEB Jubbal Ghunglidhar (Kanhoh)	0.651	0.35	Operational
5	Kotkhai Town - Zone II	0.305	0.06	Operational
6	Kotkhai Town - Zone III	0.163	0.04	Operational
7	Narkanda	0.45	0.25	Operational
8	Theog	1.15	0.2	Operational
9	Sunni	0.65	0.4	Operational
10	Paonta Sahib -Zone -1 (Devi Nagar)	0.44	0.44	Operational
11	Paonta Sahib-Zone -II (Main Bazar)	1	0.7	Operational
12	Paonta Sahib-Zone –III (Jambu Ka Khalla)	1.72	0.8	Operational
13	Solan, Shamti	2.9	1.8	Operational
14	Rohru- Near Radha Swami Petrol Pump	1.745	2	Operational
15	Arki Town	0.7	0.4	Operational
16	Nalagarh Town- Mandiyapur	3.62	1.37	Operational
17	Kunihar (newly added ULB)	0.9	0.69	Operational
18	Khaneri	1.2	0.6	Operational
19	Dakolar	1.16	0.45	Operational
20	Sh. Naina Devi Ji (Kola Toba dry nallah)	1.35	0.85	Operational
21	Ghumarwin (Bajohra MC ward)	1.2	1.2	Operational
22	Hamirpur Town-Zone No. I	3.13	2	Operational
23	Hamirpur Town –Zone No. II	1.35	1.35	Operational
24	Hamirpur Town- Zone No. III	0.68	0.68	Operational
25	Hamirpur- STP Ward No. 11	0.57	0.2	Operational
26	Nadaun/ Nagarda Nr Hospital	1.69	0.75	Operational
27	Sewerage scheme to Sujanpur Town (Zone I) Near HPSEB sub Station Sujanpur	1.5	1.2	Operational
28	Sewerage scheme to Sujanpur Town (Zone II) Near Govt ITI Doli Sujanpur	1.75	0.5	Operational
29	Jogindernagar-Village Majahrnoo	1.73	1.49	Operational
30	Sarkaghat-Paplog Zone B	0.7	0.32	Operational
31	Sarkaghat-Barchhwar Zone-C	1.67	1.15	Operational

32	Una- Chandarlok Colony for Zone D	0.65	0.24	Operational
33	Una- Rampur for Zone A&B	2.53	0.58	Operational
34	Mehatpur- Zone A,B & C - Basdhera	0.73	0.2	Operational
35	Gagret	3.14	0.09828	Operational
36	Sandhole Phase -I(newly added ULB)	0.31	0.2	Operational
37	Kullu Town- Lanka Bekar	2.57	2.55	Operational
38	Kullu Town-Bhootnath	2.5	2.47	Operational
39	Kullu Town-Badah	0.38	0.38	Operational
40	Manali-Near Police Station Manali (1.82 to 3.00 MLD)	3	3	Operational
41	Bhunter -Mela Ground	0.99	0.99	Operational
42	Bhunter- Sarabai	0.46	0.41	Operational
43	Bhunter- Jarad	0.87	0.85	Operational
44	Mandi –Raghunath ka Padhar	3.83	3.5	Operational
45	Mandi- Khaliyar	1.5	0.46	Operational
46	Sundernagar (Chandpur)	4.5	3.27	Operational
47	Rewalsar (Chalahar)	0.35	0.1	Operational
48	Dharamshala- Chellian	6.1	4	Operational
49	Dharamshala -Old Charri Road	0.2	0.2	Operational
50	Dharamshala -Ramnagar	0.03	0.03	Operational
51	Dharamshala- Bhagsu	0.052	0.052	Operational
52	Dharamshala- Chellian Near Nag Mandir	0.165	0.165	Operational
53	Dharamshala-Mela ground Gamru	1.4	1.2	Operational
54	Naddi	0.144	0	Completed and yet to be commissioned
55	Nagrota (village Tharu near Baner Khad)	1.34	1.2	Operational
56	Kangra- STP Zone -I Near Senior Sec. School Kangra	1.68	1.77	Operational
57	Kangra-STP Zone -II Near Bye pass Kangra	1.46	1.37	Operational
58	Kangra- STP Zone -III Old Kangra near Fort	0.63	0.55	Operational
59	Palampur- Left Bank of Bihral Khad Bear Insp. Hut Palampur	0.351	0.351	Operational
60	Nurpur- On the left bank of Jabber Khad near Bodh	3.13	0.55	Operational
61	Dehra- Near Shamshan Ghat Dehra	1.38	1.2	Operational
62	Jawalamukhi- Near Petrol Pump Ganju Bag	2.83	2.03	Operational
63	Chamba - STP Barga -1	1.501	1.501	Operational

64	Chamba -STP Barga-2	0.77	0.77	Operational
65	Chamba -STP at Bhagot	0.89	0.89	Operational
66	Chamba-STP at Karian	0.49	0.4	Operational
67	Chowari	1.1	0.08	Operational
68	Chamba- Parel	0.87	0.31	Operational
69	Dalhousie	2.7	0.1	Operational
70	Sanjauli Malyana (Below Malyana Bus Stand)	8.42	3.9	Operational
71	Dhalli	2.26	1.2	Operational
72	North Disposal, Shimla (Golcha)	5.8	4.7	Operational
73	Snowdon (Bermu)	1.35	1.1	Operational
74	Lalpani near Badagaon	25.2	13	Operational
75	Summer Hill (Below Andri)	3.93	1.2	Operational
	Total	143.057	86.97728	
RURAL AREA				
1	R/Peo -Sarbo	1	0.95	Operational
2	Jhakri	1	0.7	Operational
3	Trilokpur- Kheri Johron	1.5	0.075	Operational
4	Chintpurni-Zone-I	0.57	0.1	Operational
5	Chintpurni-Zone- II	2.01	0.15	Operational
6	Chintpurni-Zone- III	2.49	0.14	Operational
7	Marhi-Manali	0.2	0.2	Operational
8	Bharmour- Hadsar	0.21	0	Non-operational (damaged during flood) given connections are disconnected and consumers has been directed to shift their connection to their septic tanks.
9	Tanda-Right side bank of Baner Khad at Dr. RPGMG Tanda	1.4	1.25	Operational (O&M is maintained by JSV)
	Total	10.38	3.565	

Details of under construction STPs in the State

S.NO	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
1	Rajgarh	1.19	40%	0%	March 2027 (subject to availability of fund)
2	Parwanoo Zone -II	1	100%	83%	Applied for CTE (awaited)

S.NO	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
3	Talai	1.65	50%	0	Dec 2028 (case is delayed due to litigation in high court)
4	Santokhgarh	2.5	95%	0	Dec 2026 (subject to availability of fund)
5	G Ghumarwin Tikkri	0.50	0%	0%	Forest Clarence is awaited
6	Ghumarwin (Bajohra MC Ward)	0.5	40%	0	March 2027 (subject to availability of fund)
7	Bilaspur - below Luxmi Narayan Temple (STP-1)	5	18%	0	Mar 2027 (subject to availability of fund)
8	Hamirpur - Bajuri	1.06	46%	0	Mar 2027 (subject to availability of fund)
9	Bhota	1.5	65%	0	Dec 2026 (subject to availability of fund)
10	Providing Sewerage Scheme to Neri, Sandhole, Datwar Sohar and Ghanala in Tehsil Sandhole	0.78	95%	60%	March 2027 (subject to availability of fund)
	Providing Sewerage Scheme Kot, Rosso and Thana area in Tehsil Dharampur				
11	Kot	0.106	68%	45%	March 2027 (subject to availability of fund)
12	Rosso	0.10	8%	30%	
13	Thana	0.10	5%	0%	
14	Mandi- Khaliyar	1.5 (under upgradation)	100%	6503	STP under Trail Run
15	Mandi –Raghunath ka Padhar	9.08 (under upgradation)	100%	1501	STP under Trail Run
16	Nerchowk	3.36	0%	27%	March 2027 (subject to availability of fund)
17	Kullu town badah (under upgradation from 0.38 to 1.5)	1.50 (under upgradation from 0.38 to 1.5)	63%	0	Dec 2026 (subject to availability of fund)

S.NO	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
18	Manali-khakhnal/Rangri	17.4	5%	0	Dec 2028 (subject to availability of fund)
19	Banjar(sarai)	1.00	25%	0	Mar 2027 (subject to availability of fund)
20	Bhagsu nag	2.00	5%	0	Observation in FCA case.
21	Baijnath- Paprola (Zone-I)	2.18	25%	0	Litigation in high court
22	Baijnath- Paprola (Zone-II)	1.46	80%	0	Dec 2027 delay due to permission from NH.
23	Kangra STP zone -I near bypass road hud kuhal	2.5	75%	0%	March 2027(subject to availability of fund)
24	STP Snowdon	1.35 MLD	Retrofitting of these 3 no. of STPs is in progress 40% work completed rest is in progress	1025	March, 2026
25	STP North Disposal	5.80 MLD		4782	
26	STP Summer Hill	3.93 MLD		2049	
27	At Dogra Bridge (STP Panthaghatti)	3.1 MLD	10% work of STP completed.	-	March 2027
28	At Totu Bhariyal (STP Totu)	2.0 MLD	30% work of STP completed.	-	December 2026

Rural Sector:

	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
1	Sewerage Scheme Hatkoti	0.651	85%	60%	Mar 2027(subject to availability of fund)
2	Providing Sewerage	0.5	60%	60%	Dec-2026(subject to

	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
	Taklech in Tehsil Rampur				availability of fund)
3	Chitkul	0.4	30%	30%	May 2027 (subject to working season as snow bound area)
4	Kalpa	0.42	80%	80%	July 2027 (subject to working season as snow bound area)
5	Providing Sewerage scheme to Nichar and EMRS Nichar in GP Nichar	0.45	10%	0	July 2027 (subject to availability of fund)
6	Providing Sewerage scheme to village Pangi in GP Pangi Tehsil Kalpa	0.42	60%	30%	July 2027 (subject to availability of fund)
7	Providing Sewerage scheme to Namgia village in G.P. Namgia Tehsil,	0.20	90%	80%	Dec 2026 (subject to working season as snow bound area)
	Providing Sewerage facilities including STP to Tabo and Lari adjoining area in GP Tabo				
8	Tabo	0.2	5%	0	Oct 2027 (subject to availability of fund)
9	Lari	0.13	5%	0	Oct 2027 (subject to availability of fund)
10	Providing sewerage scheme to kaza village in GP KAZA (STP component only)	0.41	40%	0%	Oct 2027 (subject to availability of fund)
11	Killar	0.59	100%	Network in progress	Dec 2026 (subject to availability of funds)
12	Bharmour Zone-I	0.30	95%	0	March 2027 (subject to availability of funds)

	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
13	Bharmour Zone-II	1.00	65%	0	March 2027 (subject to availability of funds)
14	Providing Sewerage system to GP Baranda in Tehsil Nurpur	0.6	90%	604	June 2027 (subject to availability of fund)
15	Providing Sewerage system to Jassur & adjoining area in Tehsil Nurpur	1.10	40%	754	July 2027 (subject to availability of fund)
16	Providing Sewerage Scheme Chatrari in Gram Panchayat Chatrari Tehsil & District Chamba	0.15	35%	0%	March 2027 (subject to availability of fund)
17	DPR for providing sewerage scheme with STP and Augmentation of water supply schemes for Rehan area etc. in tehsil Fatehpur Distt Kangra.	1.02	80%	0%	March 2028 (subject to availability of fund)
18	Providing Sewerage scheme to heritage village Garli &Pragpur in Tehsil Pragpur STP at salangari	0.67	20%	0%	March 2027 (subject to availability of fund)
19	Providing Sewerage scheme to Udaipur Khas in GP Udaipur Tehsil & Distt. Chamba	0.48	20%	0%	Dec 2027 (subject to availability of fund)
20	Providing Sewerage Scheme Mehla in Gram Panchayat Mehla Tehsil & District Chamba	0.34	10%	0%	Mar 2028 (subject to availability of fund)
21	Providing sewerage facility to village GP hatwas.kheerchamba tharu, kowari and adjoining areas in tehsil Nagrota Bagwan STP at Tharu	2.6	10%	0%	Dec 2028 (subject to availability of fund)
22	STP at hatwas	0.3	10%	0%	Dec 2028 (subject to availability of fund)

	Location of STP	Capacity (in MLD)	Physical Progress (STP) in % age	STATUS of I&D or house Sewer Connection	Completion Timeline
23	DPR for providing sewerage scheme to vill bassa PO nagrota surian in Tehsil jawali	1.87	20%	0%	March 2028 (subject to availability of fund)

Details of proposed STPs in the State

Urban Sector:

	Location of STP	Capacity of STP proposed (in MLD)	Status of Project (at DPR Stage/ Under Tendering / Work to be Awarded)	Likely Date of Completion
1	Chopal	0.60	Tender has been canceled	Non- availability of funds under State Head
2	Nerwa	0.66	A/A and E/S has been accorded. Action is held up due to non-availability of budget	Non- availability of funds (not started) under State Head
3	Bilaspur - Lower Lakhanpur (STP-2)	2	Tendering/work to be awarded	
4	Jawali Town	1.50	Tendering/work to be awarded	
5	Palampur Rodi -1	1.5	Tendering/work to be awarded	
6	Palampur Nihang	0.5	Tendering/work to be awarded	
7	Palampur zone - 1Palampur Chimbalhar	0.5	Tendering/work to be awarded	
8	palampur zone-2 Palampur Maranda-1	1.4	Tendering/work to be awarded	
9	Palampur Roudi -2	2.1	Tendering/work to be awarded	
10	Palampur Maranda-2	2.4	Tendering/work to be awarded	
11	Karsog	1.93	Tendering/work to be awarded	
	Providing Sewerage scheme to Seoth Khanoud Proun Tehsil Dharampur			

12	Seoh (Balh)	0.2	Tendering/work to be awarded	
13	Proun	0.1	Tendering/work to be awarded	
	Providing Sewerage scheme to Chowki, Rakhera and Riyur Tehsil Dharampur			
14	Chowki	0.171	Tendering/work to be awarded	
15	Rakhera	0.1		
16	Riyur	0.14		
17	Tahliwal	0.5	Tendering/work to be awarded	
18	Bangana	0.83	Tendering/work to be awarded	
19	Daulatpur phase-I (SBM 2)	0.50	Tendering/work to be awarded	
20	Amb	1.2	Tendering/work to be awarded	
21	Chirgaon	0.70	At DPR stage	Subject to approval of DPR
22	Nirmand	0.93	At DPR stage	Subject to approval of DPR
23	Solan-Zone-1 (Below Khundi Dhar) near Shamti	6.35	At DPR stage	Subject to approval of DPR
24	Solan-Zone -II	3.56		
25	Solan Zone -III	2.6		
26	Solan Zone -IV	0.70		
27	Kandaghat	Phase I : 0.25 Phase II:1	At DPR stage	
28	Nahan-Zone-I	4.58	TS under preparation	
29	Nahan -Zone-II	2.92		
30	Nahan-Zone -III	1.28		
	Providing Sewerage Scheme to Dharampur, Banwar, Richali and adjoining area in Tehsil Dharampur			
31	Dharampur	0.3	3%	March 2027 (the proposed STP site lies in
32	Banwar	0.2	Work awarded	

33	Richhali	0.1	Work awarded	flood zone, a new site may be finalized soon)
34	Kangra STP ZONE –II near GPS school haled kala	1.78	0%	Work not started due to land dispute.
35	Shahpur town	1.67	A/A and E/S has been accorded. Action is held up due to non-availability of budget	Non- availability of funds (not started) under State Head
36	STP Dhalli-II	1.4 MLD	Tender has been floated.	--
37	STP Mashobra	1.65 MLD	Administrative approval & estimate sanction has been accorded and land transfer case is in progress.	

Rural Sector:

	Location of STP	Capacity of STP proposed (in MLD)	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Likely Date of Completion
1	Kamroo	0.4	At DPR Stage	Subject to Approval of DPR under Nabard
2	Keylong (Zone-I)	340 KLD	Scheme re-approved under PMJVK T/S under process	
3	Keylong (Zone-II & Zone-III)	400 KLD		
4	Providing Sewerage facility to east and west habitation on Bharari Ladroun road in Tehsil Ghumarwin	0.23 MLD	At DPR stage	Subject to Approval of DPR under Nabard
5	Providing Sewerage Drainage facility to area adjoining the Municipal Ghumarwin like Gram Panchayat	0.60 MLD	At DPR Stage	Subject to Approval of DPR under Nabard

	Ghumarwin, Bari Karangora			
6	Providing Sewerage Scheme to Village haripur, bhardum, sidh pura, sarol ghaoliti in G.P haripur and sarol tehsil	0.7+.65	At DPR Stage	
7	Providing Sewerage scheme for ribba village in tehsil; Moorang	0.43	Tendering Stage	
8	Providing sewerage scheme to Dadahu and Bedon village in tehsil Renuka ji, district Sirmaur HP Phase-1 (Dadahu)	0.7	At DPR Stage	Subject to Approval of DPR under NMCG
9	Providing sewerage scheme to Dadahu and Bedon village in tehsil Renuka ji, district Sirmaur HP Phase-2 (Bedon)	0.71	At DPR Stage	Subject to approval under NMCG
10	Providing sewerage scheme to GP Sangrah in tehsil Sangrah Zone 1	0.3	At DPR Stage	Subject to approval under NMCG
11	Providing sewerage scheme to GP Sangrah in tehsil Sangrah Zone 2	0.26	At DPR Stage	Subject to approval under NMCG
12	Providing Sewerage to Pooh village, Pooh colony in GP Pooh Tehsil Pooh Distt Kinnaur Zone I	0.313	Tendering stage	
13	Providing Sewerage to Pooh village, Pooh colony in GP Pooh Tehsil Pooh Distt Kinnaur Zone –II	0.2	Tendering stage	

14	STP sihunta at nihaie	0.45	(work awarded)	March 2028 (subject to availability of fund)
15	Providing Sewerage scheme to heritage village Garli &Pragpur in Tehsil Pragpur (STP at nahan nagrota)	0.32	Tendering/work to be awarded	Dec 2027(subject to availability of fund)
16	Karsog	1.93	At DPR stage	Subject to approval of stage -2 letter from regional office Chandigarh (MoEF&CC, GoI) under AFD.

III. Details of Industrial Pollution:

- No. of industries in the State: **12570**
- No. of water polluting industries in the State: 4736
- Quantity of effluent generated from the industries in MLD: 42.47 **MLD**
- Quantity of Hazardous Sludge generated from the Industries in TPD: **151.73 TPD approx.**
- Number of industrial units having ETPs: **1327 ETPs are operational**
- Number of industrial units connected to CETP: **690**
- Number and total capacity of ETPs (details of existing/ under construction / proposed): **total treatment capacity 56.817 MLD (including 27.5 MLD CETP)**
- Compliance status of the ETPs: - 8 non-complying
- Number and total capacity of CETPs (details of existing/ commissioned / proposed) Existing: CETP Baddi (25 MLD), CETP Kala Amb (2.5MLD), Proposed: Poanta Sahib (2 MLD),
No. of CETP existing: **2**
No. of CETP proposed: **1**
No. of CETP under-construction: **0**
- Status of compliance and operation of the CETPs

Sr. No.	Location	Capacity	Status
1	CETP at Kenduwal, Baddi, District- Solan (HP)	25 MLD	Operational, Non-Complying in the month of July and Aug 26.
2	CETP at Paonta Sahib, District- Sirmour HP	2 MLD	Proposed
3	CETP Kala Amb, District- Sirmour	2.5 MLD	Operational and Complying (Aug, Sept, 2026).

Regional Office	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (existing, under construction & proposed)
Poanta Sahib	Total 1430 (228 are water polluting industries)	10.75 MLD	201 ETPs operational	CETP Kala Amb of capacity Phase-I: 2.5 MLD). Proposed: Paonta Sahib of capacity 2 MLD
Parwanoo	Total 1009 (119 are water polluting industries)	0.976MLD	119 ETPs are operational	Nil
Bilaspur	Total 302 (35 are water polluting industries)	0.116 MLD	23 ETPs are operational	Nil
Shimla	Total 880 (556 are water polluting industries)	0.254 MLD	39 ETPs operational	Nil
Dharamshala	Total 1954 (1775 are water polluting industries)	1.52 MLD	75 ETPs operational	Nil
Baddi	Total 2122 (849 are water polluting industries)	23.3 MLD	714	CETP Baddi of capacity 25 MLD is Operational
Kullu	Total 2038 (149 are water polluting industries)	0.175 MLD	16 units have ETPs and are operational	Nil
Rampur	Total 718 (506 are water polluting industries)	0.137 MLD	9 ETPs are operational	Nil
Chamba	Total 467 (390 are water polluting industries)	0.036 MLD	6 ETPs are operational	Nil
Una	Total 890 (94 is water polluting industries)	4.74 MLD	94 ETP is operational	Nil
Mandi	Total 760 (35 are water polluting industries)	0.48 MLD	31 ETPs are operational	Nil
Hamirpur	Total 216 (17 are water polluting industries)	0.3195 MLD	14 ETPs are operational	Nil

- **Solid Waste Management:** Total number of Urban Local Bodies and their Population: **76 ULBs and population: 8,52,741**
- Current Municipal Solid Waste Generation: **413.47TPD approx.**
- Number, installed capacity and utilization of existing MSW processing facilities in TPD (bifurcated by type of processing e.g.- Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), bio-methanation, MRF etc: **51 number of ULBs have MSW processing facility, Approx. 537 TPD (includes waste-to-energy plant at Shimla, OWC, Drum Composting, Pit Composting, Biomethanation plant at Dharamshala**

- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%): **The ULBs are upgrading the MSW/MRF facilities or identification of additional land to fill gap of less installed capacity. Land identification is under process. Two ULBs (Banikhet & Bhoranj) have have land tranfer case under FCA/FRA.**
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction): **Nil**
- Total no. of wards: **691.**
- No. of wards having door to door collection service: **Started in 551 wards of 60 ULBs,**
- No. of wards practicing segregation at source: **Started in 551 wards of 60 ULBs. Out of 16 newly constituted ULBs, only 4 have an identified and available SWM site (Bangana, Bhoranj, Banikhet, and Bir — the last only for dry waste), and only 3 have functional door-to-door (D2D) waste collection currently underway (Kunihar, Dharampur, and Bir).**
- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology): **9 ULBs (FCA/FRA case under process); 3 No. of MSW treatment facilities under construction (Amb, Rohroo, Kandaghat)**
- 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:
 1. Manali (0.299 acres)
 2. Dharamsala (1.7 acres)
 3. Hamirpur (0.13 acres)
 4. Baddi (2.5 acres)
 5. Mandi (1.27 acres)
- 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

Name of 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
NP Chopal	0.72	0.72	0.80	90.26	NA
NP Jubbal	0.40	0.40	0.60	66.67	NA
NP Kotkhai	0.46	0.46	1.00	46.42	NA
NP Narkanda	0.50	0.50	1.00	50.00	NA
MC Rampur	4.05	4.05	4.10	98.78	NA
MC Rohroo	2.98	2.98	MRF capacity 1.5 for wet waste Temporary pits		3 TPD/ Dec, 2026
NP Sunni	1.01	1.01	2.00	50.54	NA
MC Theog	1.70	1.70	2.00	84.86	NA

NP Chirgaon	1.01	1.01	1.20	84.17	NA / (FCA case under process for permanent site development)
NP Nerwa	0.66	0.66	MRF capacity 0.5 for wet waste Temporary pits		NA / (FCA case under process for permanent site development)
MC Chamba	8.38	8.38	10	83.8	NA
MC Dalhousie	4.55	4.55	9	50.56	NA
NP Chowari	1.47	1.47	land transfer case in under process (Temporary site available)	NA	NA / (FCA case under process for permanent site development)
MC Manali	4.81	4.81	60	8.01	NA
MC Kullu	7.83	7.83	10	78.3	NA/Permanent land identification is under process.
NP Bhuntar	1.75	1.75	Temporary facility available	NA	NA / (FCA case under process for permanent site development)
NP Banjar	0.55	0.55	Temporary facility available	NA	NA / (FCA case under process for permanent site development)
NP Nirmand	0.61	0.47	Temporary facility available	NA	NA / (FCA case under process for permanent site development)
NP Rajgrah	1.20	1.20	4.66	25.70	Construction work of new SWM site has been stopped due to Court Case.
Nahan	12.22	12.22	30.00	40.70	NA
MC Paonta Sahib	14.50	14.50	24.00	60.41	NA
MC Jogindernagar	2.08	2.08	3.50	59.42	NA
Karsog	1.02	0.77	0.83	NA	No Permanent Land
Mandi	17.64	17.64	20.00	88.20	NA

Nerchowk	3.33	3.33	4.00	83.25	NA
Rewalsar	1.31	1.31	1.80	72.77	NA
Sarkaghat	2.17	2.17	3.70	58.64	NA
Sundernagar	9.51	9.51	11.00	86.45	NA
M. Corp. Hamirpur	20	20	20	100	NA
NP Bhota	0.57	0.57	1.32	43.18	NA
MC Nadaun	2.5	2.5	4.4	56.81	NA
MC Sujanpur Tihra	2.9	2.9	6.6	43.93	NA
MC Dehra	1.8	1.8	2 Tons Temporar y	90	NA
MC Jawalamukhi	2.09	2.09	3.2	65.31	NA
MC Baijnath Paprola	7.68	7.68	7.68	100	NA
M. Corp. Dharamshala	21.41	21.41	21.41	100	NA
MC Jawali	3.46	3.46	4	86.5	NA
MC Kangra	5.22	5.22	7.5	69.6	NA
MC Nagrota Bagwan	3.2	3.2	The site for waste processin g is currently unavailab le, as local residents are protesting against the Municipal Council regarding waste processin g at the present site.	95	NA
MC Nurpur	4.43	4.43	4.5	98.44	NA

M. Corp. Palampur	11	11	15	73.33	NA
NP Shahpur	1.35	1.35	Non availability of land	NA	Land Identification is under progress
NParki	0.83	0.83	1.50	55.33	NA
M. Corp. Baddi	35.00	35.00	Managed by BBND	NA	NA
MC Nalagarh	6.00	6.00	Managed by BBND	NA	NA
MC Parwanoo	6	6.00	Managed by BBND	NA	NA
M . Corp. Solan	22.50	22.50	60.00	37.50	NA
NP Kandaghat	1.20	1.20	MRF under construction	NA	NA / Dec, 2026
MC Bilaspur	5.33	5.33	18	29.6	NA
MC Ghumarwin	2.32	2.32	15	15.46	NA / (FRA case under process for permanent site development)
NP Talai	1.59	1.59	20	7.95	NA
MC Shri naina Devi Ji	2.12	2.12	10	21.2	NA
NP Daulatpur Chowk	1.247	1.47	1	NA	NA
NP Tahilwal	1.69	1.69	Temporary land available		NA / Land Identification is under progress
NP Gagret	1.8	1.8	1	100	NA
MC Mehatpur Basdehra	3.9	3.9	4	75	NA
M.C. Santokhgarh	3.95	3.95	5	80	NA
NP Amb	2.17	2.17	Non availability of land	NA	Land Development work under progress
M. Corp. Una	10.5	10.5	3		NA

Newly Constituted ULBs					
Nagar Panchayat, Jhundutta	0.902	NiL	NA	—	—
Nagar Panchayat, Swarghat	0.973	NiL	NA	—	—
Nagar Panchayat, Banikhet	2.58	NiL	NA	—	—
Nagar Panchayat, Barsar	2.496	NiL	NA	—	—
Nagar Panchayat, Bhoranj	1.316	NiL	NA	—	—
Nagar Panchayat, Nagrota-Surian	3.179	NiL	NA	—	—
Nagar Panchayat, Kotla	0.7	NiL	NA	—	—
Nagar Panchayat, Khundian	0.64	NiL	NA	—	—
Nagar Panchayat, Dharampur	0.859	NiL	NA	—	—
Nagar Panchayat, Sandhole	1.573	NiL	NA	—	—
Nagar Panchayat, Baldwara	1.616	NiL	NA	—	—
Nagar Panchayat, Shillai	2.291	NiL	NA	—	—
Nagar Panchayat, Kunihar	1.428	NiL	NA	—	—
Nagar Panchayat, Bangana	0.904	NiL	NA	—	—

IV. Bio-medical Waste Management: (Scientific)

- Total Bio-medical generation: 5330.85 Kg/day
- No. of Hospitals and Health Care Facilities: 10393
- Status of Treatment Facility/ CBMWTF:

There are four Common Biomedical Waste Treatment Facilities (CBWTFs) operating in the State with incineration capacity is 10.8 MT/day.

- M/s Enviro Engineers, Biomedical Waste Treatment Facility, Sandli, Tehsil Arki, District Solan having incinerable capacity 100 Kg/hr covering District Shimla, Solan, Sirmour.
- M/s Enviro Engineers, CBWTF, Una having capacity of 250kg/hr covering District Una
- M/s Suraksha Bio Sanitizer, Common Biomedical Waste Treatment Facility, Dhugiari, P.O Gaggal Tehsil & District Kangra having incinerable capacity 50 Kg/hr covering District Kangra, Chamba and Hamirpur.
- M/s Himalyan Envirocare Company, Village-Malyawar Tehsil Ghumarwin, Distt. Bilaspur 174026.

As per the Gap Analysis conducted by the State Board, based on the actual biomedical waste generation data, it has been assessed that the State has sufficient capacity in the existing Common Bio-Medical Waste Treatment Facilities (CBWTFs) to handle the biomedical waste disposal requirements for the next 10 years.

V. Hazardous Waste Management:

- Total Hazardous Waste generation: 54,692 MT
- No. of Industries generating Hazardous waste:- 2755 nos.
- Treatment Capacity of all TSDFs: 50,000 Tonne Per Annum
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated:- 28,454 MT
- Details of on-going or proposed TSDF: - No on-going or proposed TSDF. There is only one TSDF in the State i.e. M/s Shivalik Solid Waste Management Ltd., Village Majra, P.O. Dabhota, Tehsil Nalagarh, Distt. Solan (H.P.) which was established in the year 2008 with design capacity 10 Lac. MT for the disposal of hazardous waste with capacity of 50,000 MT/Annum.

VI. Plastic Waste Management:

- Total Plastic Waste generation: 21,806 TPA in FY 24-25
- Treatment/ Measures adopted for reduction or management of plastic waste: sent to Cement Plant as RDF for Co-processing, Used for road construction, The Government of Himachal Pradesh has notified a Policy regarding Buy-back of non-recyclable and Single Use Plastic Waste including plastic bags in the Himachal Pradesh from the Rag pickers and households, providing Minimum Support Price of Rs. 75/- (Rupees Seventy-Five) only per kilogram.
47 number of Plastic Waste Processors have been registered on CPCB EPR portal.

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

Septic tanks have been provided either at Community Level or by the individual households and Himachal Pradesh is one of the states in the country which has achieved ODF status. In Rural Areas FSSM is being introduced under SBM(G).

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

- District Bilaspur: - 1. Sewage of Bilaspur town (Leakage of common septic tanks of JSV/DIC/HIMUDA) 2. Lakhanpur Nallah 3. Meat Market Nallah 4. Nallah from Vill. Bamta (Below Ind. Area) 5. Meat Market Nallah Ghumarwin
- District Kangra: Lund Khad near STP Jawalamukhi, Nallah near Cremation Ground Dehra
- **River Sirsa:** -Sandholi Nallah, Housing Board Nallah

IX. Details of Nodal Officer appointed by Chief Secretary in the State/UT:An “Environment Monitoring Cell” comprising of following officers has been formed on 19th Feb, 2020 to facilitate

coordination and compliance of directions of Hon'ble NGT and assist in organizing review by the Chief Secretary:-

1. The Member Secretary, H.P. State Pollution Control Board
2. The Director, Environment, Science & Technology
3. The Director, Urban Development
4. The Joint Secretary (Env., Sci. & Technology) to Govt. of HP.

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

Last review meeting held under the Chairmanship of Worthy Chief Secretary to Govt. of H.P. was held on **25.06.2026**.

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

Details attached as **Annexure-I (Aug-2026)**.

XII. Ground water regulation:

The State of Himachal Pradesh has put in place a comprehensive statutory framework under the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Act, 2005 amended on 2022, and Guidelines to control and regulate groundwater extraction in Himachal Pradesh 2021. The entire geographical area of the State stands notified under the Act and, therefore, its provisions are uniformly applicable throughout Himachal Pradesh without any exception. A designated Ground Water Authority has been constituted with statutory powers to regulate and control groundwater development and management across the State. The Authority is empowered to grant or refuse permits for groundwater extraction, register existing and new users and drilling agencies, and impose conditions on abstraction based on aquifer status, recharge potential and sustainability criteria. Groundwater extraction for commercial, industrial, infrastructure and other large-scale purposes is allowed only after detailed scrutiny of hydrogeological data, scientific assessment of availability and compliance with prescribed technical norms. Installation of water meters, submission of periodic extraction data, maintenance of records and payment of applicable charges are mandatory. The Act further provides for inspection, sealing of illegal bore wells, levy of penalties and other enforcement actions in cases of non-compliance.

Through State-wide notification, scientific monitoring, regulatory scrutiny and enforcement mechanisms, the State has ensured that groundwater abstraction remains within sustainable limits and is subject to continuous oversight.

XIII. Good irrigation practices being adopted by the State:

The State is implementing integrated water management practices covering both surface water and groundwater sources to enhance water use efficiency and reduce stress on natural

resources. Promotion of micro-irrigation systems such as drip and sprinkler irrigation, scientific irrigation scheduling, crop diversification towards less water-intensive crops and improved on-farm water management practices are being actively pursued.

The State is adopting and implementing guidelines under the Pradhan Mantri Krishi Sinchayee Yojana and undertaking modernization of Command Area Development under centrally sponsored programmes with the objective of "more crop per drop." These initiatives include canal and field channel lining, strengthening of distribution networks, reduction of conveyance losses and improvement of on-farm infrastructure. Such measures contribute to optimal utilization of both surface and groundwater resources and support long-term sustainability.

XIV. Rain Water Harvesting:

Rainwater harvesting in the State is being implemented in alignment with the Government of India's "Jal Shakti Abhiyan: Catch the Rain Campaign," with the theme "Catch the Rain where it falls, when it falls." State and district-level committees have been constituted for coordinated implementation. At the State level, the Chief Secretary chairs the Committee. As per notification dated 07.04.2022, the Secretary, Jal Shakti Abhiyan has been designated as the State Nodal Officer and the Engineer-in-Chief as Member Secretary. At the district level, the Deputy Commissioner functions as Chairperson and the ADM/ADC as Member Secretary.

District-wise progress is available on the MIS portal (<https://jsactr.mowr.gov.in/Website/index.aspx>), ensuring transparency and monitoring.

Under the Himachal Pradesh Ground Water (Regulation and Control of Development and Management) Act, 2005 as amended in 2022, statutory provisions mandate installation of rainwater harvesting and artificial recharge structures for specified categories of buildings, industries and large water users. Grant of groundwater extraction permits is linked with creation of recharge structures proportionate to the volume of abstraction.

In addition, conservation of surface runoff through construction of check dams, percolation tanks, contour trenches and other watershed structures is being undertaken to augment.

XV. Demarcation of Floodplain and removal of illegal encroachments:

Flood mitigation Plain in: Zoning Himachal (FPZ) is being taken up as a priority non-structural measure for flood risk erosion Pradesh. The State is highly vulnerable to floods, flash floods, and river development due 'along to its fragile Himalayan terrain, high-intensity rainfall, and increasing unplanned has been river corridors. In the absence of scientifically demarcated flood plains, there agricultural significant land. encroachment, resulting in increased risk to infrastructure, habitations, and Resources, As per the guidelines River of the Government of India, Ministry of Jal Shakti, Department of Water communicated vide vide Development & Ganga Rejuvenation (Flood Management Wing), letter No. Z-15014/8/2024-O/o (Copy DC(FM)-MOWR dated 24.12.2024 Zoning Attached (FPZ), as Annexure-I), it has been made mandatory for States to implement Flood Plain those States which either through legislation or executive orders. It has also been stipulated

that only management have implemented FPZ will be eligible for consideration of flood projects under central assistance programmes. Undertaking In compliance with these directions, the Jal Shakti Vibhag has initiated the process for Flood Plain Zoning studies in the State. A total of 11 Flood Plain Zoning studies Yamuna-have (list enclosed as Annexure-II), covering five major river basins-Satluj, Beas, Ravi, Chenab, and been proposed at an estimated cost of Rs. 31.17 crore. The proposed studies include:

- Hydrological and hydraulic modelling
- Flood inundation mapping
- Preparation of flood plain zoning maps
- Formulation of regulatory guidelines for land use

Main One scheme " FPZ in River Beas from Palchan to Thalout and Pandoh to Mandi along with its and Sub Tributaries (Parvati River, Tirthan River and Suketi River) Himachal Pradesh", amounting to Rs. 6.61 crore in the Beas Basin (Kullu & Mandi) has already been sanctioned. The work has been awarded, and survey work has been completed. An interim report has also been received and duly vetted by the National Institute of Hydrology, Roorkee and work for hydraulic demarcation modeling and preparation of GIS/Digital map depicting flood plains is in progress, for further of flood plains. Further, the Executive Engineers of various divisions have submitted 11 Flood Plain Mapping proposals (Rs. 31.17 crore) through the DDMA portal to the State Disaster Management Authority (SDMA). However, these proposals are yet to be approved under the State Disaster Mitigation Fund (SDMF).

XVI. Maintaining minimum e-flow of river:

Further, Hydro-Electric Projects (HEP) located on the catchment of rivers are mandated to ensure minimum 15% discharge of lean season flow on the downstream of the HEP into river body.

XVII. Plantation activities along the rivers:

Priority-I (SukhnaNallah at Parwanoo)

- 2200 Plants have been planted in FY 2019-20.
- 4400 Plants have been planted in FY 2020-21

Priority-II (River Markanda at Kala Amb)

- 1600 plants have been planted in TrilokpurDevini Area in FY 2019-20
- 9600 plants planted during FY-2020-21.

Priority – III (RiverSirsa at Baddi, Nalagarh in District Solan

- 8800 plants has been planted in FY 2019-20.
- 18000 plants planted in FY2020-21.

Priority – V (River Ashwani, District- Shimla HP)

- 28600 Plants have been planted in 2019-20.

- 11000 plants have been planted in FY 2020-21.

Priority – V (River Beas from Kullu to Dehra-Gopipur at District- Kullu, Mandi, Hamirpur and Kangra of Himachal Pradesh)

- 17,800 Plants are planted in FY 2019-20.
- 35,100 plants have been planted in FY 2020-21

Priority – V (River Giri at Sainj, District- Shimla HP)

- 3300 Plants are planted in FY 2019-20.
- 4400 plants have been planted in FY 2020-21.

Priority – V (River Pabbar along Rohru, District- Shimla HP)

- Total 3300 Plants are planted in FY 2019-20.
- 7700 plants have been planted in FY 2020-21.

XVIII. Development of biodiversity park:

- As per the Action Plan of Priority I & II, Bio-diversity Park is proposed.
- No suitable land is available for the construction of Bio-Diversity Park in catchment of Priority-I ~ SukhnaNallah.
- Setting up of Bio-diversity Park, for Priority-III (River Sirsa)
The work has been completed
- Development of Eco-Park in Paonta Sahib:
The work has been completed
- Bio-Diversity Park in Kala Amb:
Work has been completed.

XIX. Reuse of Treated Water:

The Policy for Reuse of Treated Wastewater in the State of Himachal Pradesh is presently under consideration and has been submitted to the Government and other stakeholders for their comments/suggestions..

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

River Beas (Kullu to Dehra Gopipur) which is currently categorized as Priority-V Polluted River Stretch in HP, upon implementation and completion of various action points mentioned in approved action plan, has shown considerable improvement in the water quality and the matter of delisting it from polluted river stretch has already been taken up with CPCB.

XXI. Status of Preparation of Action Plan by the 13 Coastal States: No coastal area in HP

XXII. Regulation of Mining Activities in the State/UT: Mining activities are being regulated under HP Mines and Mineral Act and also Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981.

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

All action plans are being implemented. State Board conduct regular monitoring as per the schedule and action against polluters in terms of issuing show cause notices, power disconnection & Environmental Compensation is initiated accordingly.

Annexure-I**August-2026**

As per CPCB Report 2022						
PRS	Sampling Point	pH	DO	BOD	FC	TC
Sirsa	River Sirsa U/S Sitomajri Nalahgarh	8.46	6.1	0.2	7.8	33
	River Sirsa D/S Nalagarh Bridge	8.02	6.1	2.2	33	920
	River Sirsa At D/S Nalagarh Distt. Solan	8.42	6.3	0.2	7.8	79
	River Sirsa U/S Sandholi Nallah	8.42	5.8	0.3	4.5	79
	River Sirsa D/S Housing Board Nallah	8.45	5.3	0.3	7.8	79
	River Sirsa D/S River Ratta	8.39	5.9	1.6	23	350
Sukhna	River Sukhana At Parwanoo, Distt. Solan	8.44	6.8	0.2	13	79
Ashwani Khad	Ashwani Khad U/S Of Weir Site Of Wtp Near Ashwani Bridge	8.03	7.9	2.2	39	350
	D/S Of Ashwani Khad (After Confluence Of Lift Nallah)	8.03	7.8	2.8	46	540
Bald	River Bald D/S Landfillsite At Baddi	8.34	6.6	0.1	2	23
Ratta	River Ratta Before Conf. To River Sirsa	8.09	6.4	2	49	920
Giri	River Giri At D/S Yashwant Nagar	8.25	8	0.1	2	23
	River Giri D/S Proposed Site Of Sri Renukaji Dam Site Near Bridge At Dadahu- Renukaji	8.29	8.3	1	84	280
Markanda	River Markanda D/S Of Salani Khad	7.9	7.7	1	130	430
	River Markanda D/S Of Moginand Nala	7.81	7.5	1.1	120	350
	River Markanda At Kala Amb U/S (H.P)	7.83	7.8	1	170	540
Shikari Khad	Shikari Khad Before Confluence To River Pabbar Near Hrtc Rohru Bus Stand	7.7	7.4	0.5	4.5	79
Pabbar	River Pabbar At D/S Swarakuddu	7.68	7.6	0.5	46	1600
As per CPCB Report 2025						
PRS	Sampling Point	pH	DO	BOD	FC	TC
Ashwani	Ashwani Khad U/S Of Weir Site Of Wtp Near Ashwani Bridge	8.03	7.9	2.2	39	350
	Ashwani Khad After Confluence Of Lift Nallah Near Dogrha Bridge	8.03	7.8	2.8	46	540
	Ashwani Khad U/S Of Sadhupul Village (Nearby 800 Meters U/S Of The Bridge	8.36	7.6	0.2	2	33
	Ashwani Khad U/S Of Yashwant Nagar Before Conf. With River Giri At Yashwant Nagar	8.19	8.1	0.1	2	23
Bald	River Bald D/S Landfillsite At Baddi	8.34	6.6	0.1	2	23
Beas	River Beas U/S Sujanpur Tihra	7.94	8.7	1.2	94	220
	River Beas D/S Sujanpur Tihra	7.96	8.7	1.3	140	350
	River Beas D/S Nadaun Town After Confluence Of Maan	8.11	8.7	1.3	110	350

	Khad					
Giri	River Giri After Confluence Of Ashwani River At Village Maryog	8.32	8.3	0.2	2	33
	River Giri D/S Sataun	8.26	8.1	1	110	350
Kaushalya	River Kaushalya At U/S Parwanoo	8.38	8	0.2	7.8	
River Markanda	River Markanda At Kala Amb U/S (H.P)	7.83	7.8	1	170	540
	River Markanda At Naraingarh	Point does not fall in HP				
Ratta	River Ratta Before Conf. To River Sa	8.09	6.4	2	49	920
Sirsa	River Sirsa U/S Sitomajri Nallah	8.46	6.1	0.2	7.8	33
	River Sirsa U/S Sandholi Nallah	8.42	5.8	0.3	4.5	79
	River Sirsa After Conf. To R. Ratta	8.39	5.9	1.6	23	350
	River Sirsa D/S Housing Board Nallah	8.45	5.3	0.3	7.8	79
	River Sirsa D/S Nalagarh Town (Copy)	8.42	6.3	0.2	7.8	79
	River Sirsa D/S Nalagarh Bridge	8.02	6.1	2.2	33	920
Swan	River Swan D/S Of Una At Rampur Bridge	8.26	6.2	1.8	70	240
	River Swan D/S Bela Bathari (Bhangla)	8.12	6.4	1.7	140	350
Yamuna	River Yamuna At Ponta Sahib (H.P) (U/S)	8.25	8.1	1	63	350
	River Yamuna D/S Sun Pharmaceuticals	8.34	8	1	170	430
	River Yamuna D/S Paonta Sahib	8.32	8.2	1.2	210	1700

Annexure-II

Directions issued in 21 meeting of the CMC	ATR-cum-Status Report
4.1.1 The number of river stretches increased from 9 in 2022 to 10 in 2025. With delisting of 3 river stretches and addition of 4 river stretches. Deterioration in water quality observed in stretches of River Beas, Giri, Markanda and Ratta, with the latter two now categorized in Priority-I. 4.1.2 Chair directed State to urgently take up the matter with Chief Secretary, HP for taking immediate action for revival of the rivers considering the pristine nature of the rivers in hilly regions and the tourism aspect.	The matter regarding the polluted river stretches was taken up during the meeting held under the chairmanship of the Chief Secretary, Government of Himachal Pradesh, on 25.06.2026. During the meeting, the report titled "<i>Polluted River Stretches for Restoration of Water Quality, 2025</i>" was discussed. The Chief Secretary also reviewed the action plans already formulated for the rejuvenation and restoration of the identified polluted river stretches, namely Ashwani Khad, River Sirsa, River Bald, Sukhna Nallah, River Markanda, River Pabbar, and River Giri. Subsequently, action plans for the restoration of the river stretches of Ratta, Swan, Kaushalya, Giri, Yamuna, and Beas were prepared at the district level. The consolidated action plans were thereafter submitted to the Government of Himachal Pradesh vide letter dated 14.08.2026.
4.1.3 State to expedite the works of ongoing and under tendering STP projects. State to ensure compliance of the 21 STPs reported to be non-compliant. State to formulate and adopt policy for reuse of treated wastewater.	The State is taking necessary steps to expedite the execution of ongoing STP projects and the projects under tendering process, so as to ensure their timely completion and commissioning. 21 non-compliant STPs as per the report of the HPSPCB were for the month of January 2026. However, the compliance status is dynamic and may vary with each sampling cycle. The concerted efforts are being made and necessary steps are being taking for making the non-compliant STPs compliant. In the month of Aught 2026, 9 STPs were found non-complying, detail of which is included in the latest progress report. The Policy for Reuse of Treated Wastewater in the State of Himachal Pradesh is under consideration and has been circulated to the Government and other stakeholders for their comments/suggestions

4.2 Secretary (JSV) Himachal Pradesh informed that the issue of pollution in rivers shall be taken up on Priority. Appropriate action will be taken for ensuring compliance of the Existing STPs. Stagnant progress in few of the ongoing STPs projects were due to FCA clearances which is being continuously monitored	HPSPCB is the nodal Department for Monitoring the issues of the polluted River Stretches. With regard to the stagnant progress of the ongoing STP projects, the matter is being continuously monitored and necessary action is being taken for expediting the requisite clearances and resolving the issues affecting their progress. It is pertinent to mention that the delay in certain projects is not attributable solely to Forest Conservation Act (FCA) clearances. The progress of some projects has also been affected due to non-availability of funds, particularly as most of these schemes are being implemented under the State Head, court cases/litigations before the Hon'ble High Court, and pending permissions/clearances from various Government Departments. The matter is monitored for resolution of the impediments and expeditious completion of the projects. The updated progress of the stagnant STP projects, as reported in the 21st CMC meeting, is enclosed herewith as for kind information and record.
4.2 The details of reutilization of treated waste water shall be provided shortly to the ministry.	As of date, no reuse of treated wastewater is being undertaken by the Jal Shakti Vibhag (JSV) in the State. The Reuse policy is under consideration.

(Stagnant progress in few of the ongoing STP projects were due to FCA clearances, which is being continuously monitored.)

s.no	Location	Capacity (MLD)	As of May 2025	As of September 2026	Revised Timeline	Reason for the delay to be apprised to the Col
1	Bajinath Paprola(Zone-I)	2.18	25%	25%		Slow progress of STP is because of litigation in Honble Hight Court.
2	Bajinath Paprola(Zone-II)	1.46	70%	80%	Dec-27	Work of House Sewer Connection is in progress & minor delay is because of permissions of excavation on NH.
3	Rarang (Biodegester followed by UASBR)	0.1	95%	100%	Completed and capacity utilised is around 0.01 MLD	
4	Sewerage Scheme Harkori	0.651	85%	85%	Mar-27	The STP components works have achieved approx 85% physical pogrress. The project is likely to be completed by March 2027, subject to the availability of funds. The existing STP was originally designed based on the Extended Aeration process. However, prior to commissioning it has been recommended to upgrade the treatment technology to MBBR to ensure compliance with the effluent discharge standards prescribed by the Honble NGT. Owing to the non-availability of adequate funds for the proposed technological upgradation, the completion of the project has been delayed.

5	Providing Sewerage Takech in Tehsil Rampur	0.5	30%	60%	Dec-26	The STP component is proposed to be completed by December 2026. The delay is primarily attributable to the time taken in obtaining Forests Rights Act (FRA) clearance for the construction of the STP and the approach road. The work is presently in progress and is expected to be completed by December 2026. However, the completion of the sewer network is proposed by June 2027, subject to the availability of DI pipes and release of funds.
6	Bharnour zone-II	1	65%	65%	Mar-27	The progress is slow due to Due to Non availability of Budget.
7	Providing Sewerage Scheme to Garola and adjoin Village in thehsil Bharnour Distt Chamba		0%	0%		The tender was called but due to in-sufficient funds the works could not be executed under TASP (Tribal area sub plan).
8	Hamirpur-Bajuri	1.06	Work awarded (Land dispuce)	46%	Mar-27	Construction of the proposed Sewerage Treatment Plant (STP) at Bajuri, Hamirpur, was unable to proceed due to the unavailability of land. Consequently, under the Swachh Bharat Mission, a provision was made to install a wetwell at Bajuri to pump the sewage to the STP Zone No. 1 at Hathli. The Hathli plant has a total design capacity of 3.13 MLD and ultimate design period is March 2034, while its current inflow is only 2.0 MLD. Therefore, the Hathli STP has sufficient spare capacity to successfully accommodate and treat the additional flow of 1.06 MLD from the Bajuri area.