

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI
ORIGINAL APPLICATION NO. 413 OF 2025
(I.A No. 696/2025)**

In the matter of:

Abhisht Kusum Gupta

Applicant

Vs.

Union of India &Ors.

Respondents

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(Filed by Adv. Soni Singh)

On behalf of Central Pollution Control Board

Place: Delhi

Dated: 24.02.2026

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
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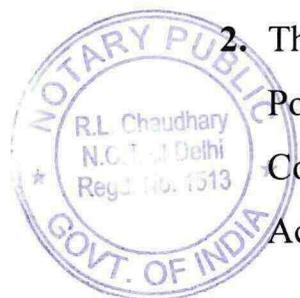
Union of India & Ors.

Respondents

**RESPONSE ON BEHALF OF RESPONDENT NO. 5 CENTRAL
POLLUTION CONTROL BOARD (CPCB),**

MOST RESPECTFULLY SHOWETH-

1. That the Hon'ble National Green Tribunal Principal Bench (hereinafter referred to as the "Hon'ble NGT") vide Order dated 28.10.2025 in Original Application (hereinafter referred to as "OA") No. 413/2025 has sought the reply of CPCB in the instant matter. Thereby, the reply is made in the succeeding paragraphs.
2. That CPCB is constituted under the Water (Prevention and Control of Pollution) Act, 1974. It performs the functions under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, and the Environment (Protection) Act, 1986.
3. The Original Application raised by the applicant is regarding the alleged destruction of the five sister rivers namely, Jhelum, Chenab, Ravi, Beas, and Sutlej flowing in the state of Punjab, Himachal Pradesh and Jammu & Kashmir due to alleged unregulated industrial discharge (grossly polluting industries like Textile, Pharmaceuticals, etc. and several small scale industries), large-scale sand mining, encroachment, and unsustainable development along riverbanks and agricultural run-off which includes pesticides and insecticides as well as municipal waste.



Status of water quality of five rivers:

4. Central Pollution Control Board in coordination with State Pollution Control Boards (SPCBs) / Pollution Control Committees (PCCs) has established a National Water Quality Monitoring Programme (NWMP) under Control of Pollution Scheme of Ministry of Environment, Forest & Climate Change. Water quality monitoring under the said programme helps in preparing plan for prevention and control of pollution by States/ UTs. Currently, under NWMP, 4922 locations are monitored in the country which includes, 2265 rivers locations, 832 stagnant water bodies locations (587 Lakes, 143 Ponds, 102 Tanks), 1271 groundwater locations, 227 marine locations and 327 other water bodies locations.

5. The water quality data under National Water Quality Monitoring Programme (NWMP) is utilized for identification of PRS based on the level of organic load which is measured in terms of biochemical oxygen demand (BOD) concentration. Locations/stretches of rivers which are not meeting the Primary Water Quality criterion for outdoor bathing for Biochemical Oxygen Demand (BOD) parameter (indicator of organic pollution) are identified as polluted location/ stretches. The PRS are classified under Priority Class I to Priority Class V, Priority I being most polluted with BOD value of more than 30 mg/l and Priority V being least polluted. This system of classification of the Polluted River Stretches or locations is given below:

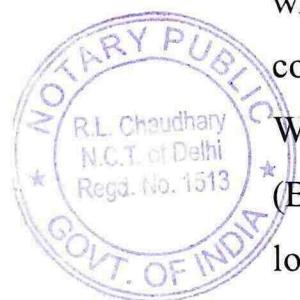
Priority Class I: Monitoring locations exceeding BOD concentration 30 mg/L

Priority Class II: Monitoring locations having BOD between 20.1 – 30.0 mg/L

Priority Class III: Monitoring location having BOD between 10.1-20.0 mg/L

Priority Class IV: Monitoring location having BOD between 6.1-10.0 mg/L

Priority Class V: Monitoring location having BOD between 3.1- 6.0 mg/L



CPCB identified 296 PRS in the country during the year 2025, based on water quality data of year 2022 and 2023.

That under NWMP, water quality monitoring is carried out at the five rivers namely, Jhelum, Chenab, Ravi, Beas, and Sutlej flowing in the state of Punjab, Himachal Pradesh and Jammu & Kashmir mentioned in the present OA.

Out of the 292 PRS identified in the country during the year 2025, one PRS each was identified in Himachal Pradesh, Punjab and Jammu & Kashmir, based on BOD levels. The details of PRSs identified during 2025 based on water quality data of year 2022 and 2023 are tabulated below:

Table: Details of PRS identified during 2025

State	River	Polluted River Stretch/ Location	Priority Class
Punjab	Sutlej	RIVER SUTLEJ FROM NANGAL TO HARIKE BRIDGE, AMRITSAR	I
Himachal Pradesh	Beas	RIVER BEAS FROM U/S SUJANPUR TIHRA TO D/S NADAUN TOWN AFTER CONFLUENCE OF MAAN KHAD	V
Jammu & Kashmir	Jhelum	RIVER JHELUM FROM CONFLUENCE POINT OF VISHAV NALLAH TO BARAMULLA D/S	IV

That CPCB vide letter dated 08.12.2025 communicated to the SPCBs/PCCCs of states / UTs including of Punjab, HP and J&K to take necessary actions to ensure updating of the restoration plans for rivers and water bodies PRSs by ULBs. Copy given at Annexure I

6. In year 2024, water quality of the five rivers namely Satluj, Ravi, Chenab, Beas and Jhelum was monitored under NWMP. The water quality data of the five rivers were compared with Primary Water Quality Criteria for Outdoor Bathing. The compliance status of water quality of five rivers is provided as under:

a. River Satluj:

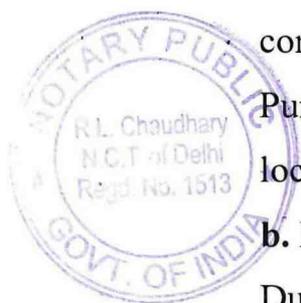
During 2024, River Sutlej was monitored at **46** locations in Punjab and Himachal Pradesh, out of which, 26 locations were monitored in Himachal Pradesh and 20 locations were monitored in Punjab. Out of 46 monitored locations, River Sutlej was found non-complying at 3 locations in Himachal Pradesh and 7 locations in Punjab. Water Quality data of River Satluj monitored at various locations for the year 2024 is provided as **Annexure-I**.

b. River Ravi:

During 2024, River Ravi was monitored at **13** locations in Punjab, Himachal Pradesh and Jammu & Kashmir, out of which, 7 locations were monitored in Himachal Pradesh, 2 locations were monitored in Punjab and 4 locations were monitored in Jammu & Kashmir. Out of 13 monitored locations, River Ravi was found non-complying at 1 location in Jammu & Kashmir and 1 location in Punjab. Water Quality data of River Ravi monitored at various locations for the year 2024 is provided as **Annexure-II**.

c. River Beas:

During 2024, River Beas was monitored at **41** locations in Punjab and Himachal Pradesh, out of which, 27 locations were monitored in Himachal Pradesh and 14 locations were monitored in Punjab. Out of 41 monitored locations, River Beas was found non-complying at 2 locations in Himachal Pradesh and 2 locations in



Punjab. Water quality data of River Beas monitored at various locations for the year 2024 is provided as **Annexure-III**.

d. River Jhelum:

During 2024, River Jhelum was monitored at **11** locations in Jammu & Kashmir. Out of 11 monitored locations, River Jhelum was found non-complying at 10 locations in Jammu & Kashmir. Water Quality data of River Jhelum monitored at various locations for the year 2024 is provided as **Annexure-IV**.

e. River Chenab:

During 2024, River Chenab was monitored at **6** locations in Himachal Pradesh and Jammu & Kashmir, out of which, 1 location was monitored in Himachal Pradesh and 5 locations were monitored in Jammu & Kashmir. Out of 6 monitored locations, River Chenab was found non-complying at 1 location in Jammu & Kashmir. Water Quality data of River Chenab monitored at various locations for the year 2024 is provided as **Annexure-V**.



7. The answering respondent No. 05 craves leave of this Hon'ble Tribunal for filing additional reply, if required, in future.
8. That in view of the above submissions, it is respectfully prayed that, the CPCB/Respondent No. 05 shall abide by any orders or directions passed by Hon'ble NGT.


(Nazimuddin)
Scientist 'F'
Central Pollution Control Board
23.02.2026

BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
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ORIGINAL APPLICATION NO. 413 OF 2025

In the matter of:

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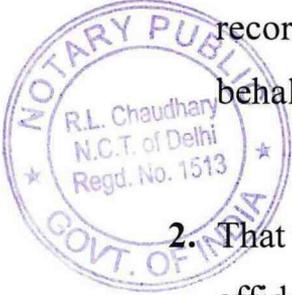
Union of India & Ors.

Respondents

AFFIDAVIT

I, **Nazimuddin** working as **Scientist 'F'** in CPCB, Parivesh Bhawan, East Arjun Nagar, Delhi, do hereby solemnly affirm and declare on oath and state as under:

1. That I, the deponent herein is well conversant with the facts and circumstances of the present case on the basis of the information derived from the official records, and hence, I am competent to verify, sign and swear this affidavit on behalf of the respondent CPCB.
2. That the accompanying response may be read as part and parcel of the present affidavit as I am competent to swear this affidavit.
3. That the accompanying response has been drafted and filed under my instructions and authority the contents thereof are true and correct on the basis of records maintained during ordinary course of business of CPCB and available records and documents and the contents of the same are read over than explained to me. The same are not repeated for the sake of brevity.





DEPONENT

नाज़िमउद्दीन / Nazimuddin
वैज्ञानिक 'एफ' / Scientist 'F'
केंद्रीय प्रदूषण नियंत्रण बोर्ड
Central Pollution Control Board
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार)
(M/o Environment, Forest And Climate Change, Govt. of India)
परिवेश भवन, पूर्वी अर्जुन नगर, दिल्ली-110032
Parivesh Bhawan, East Arjun Nagar, Delhi-110032

VERIFICATION:

Verified at Delhi on this 23 FEB 2026 day of 2026 that the contents above are correct and true on the basis of the records of the case as mentioned in the day-to-day affairs of CPCB. Nothing has been concealed therefrom or mis-stated.

**DEPONENT**

नाज़िमउद्दीन / Nazimuddin
वैज्ञानिक 'एफ' / Scientist 'F'
केंद्रीय प्रदूषण नियंत्रण बोर्ड
Central Pollution Control Board
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार)
(Mo Environment, Forest And Climate Change, Govt. of India)
परिवेश भवन, पृथी अर्थशास्त्र, 110032
Parivesh Bhawan, Environment, New Delhi-110032

ATTESTED
**NOTARY PUBLIC
GOVT. OF INDIA****23 FEB 2026**

Water Quality Data of River Satluj Monitored under NWMP-2024														
STN Code	Monitoring Location	River	State Name	Dissolved O2 (mg/L)		pH		BOD (mg/L)		Fecal Coliform (MPN/100ml)		Fecal Streptococci (MPN/100ml)		Compliance Status
				Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
Primary Water Quality Criteria for Outdoor Bathing				> 5 mg/L		6.5-8.5		< 3 mg/L		< 2500 MPN/100 ML		< 500 MPN/100 ML		
1867	RIVER SATLUJ BEFORE CONF. WITH RIVER SPITI AT KHAB	SATLUJ	HIMACHAL PRADESH	9.1	9.4	7.4	8.4	1.0	1.0	4	47	2	2	Complying
2611	RIVER SATLUJ AFTER CONF. WITH RIVER SPIT AT KHAB	SATLUJ	HIMACHAL PRADESH	9.1	9.5	7.7	8.3	1.0	1.0	7	70	2	2	Complying
4448	RIVER SATLUJ BEFORE CONFLUENCES WITH RIVER TIDONG	SATLUJ	HIMACHAL PRADESH	9.0	9.4	7.4	8.4	1.0	1.0	4	94	2	2	Complying
3872	RIVER SATLUJ D/S TIDONG HEP	SATLUJ	HIMACHAL PRADESH	8.9	9.3	7.6	8.4	1.0	1.0	9	220	2	2	Complying
4449	RIVER SATLUJ AFTER CONFLUENCES WITH RIVER TIDONG	SATLUJ	HIMACHAL PRADESH	8.9	9.3	7.5	8.4	1.0	1.0	2	220	2	2	Complying

3871	RIVER SATLUJ D/S POWER HOUSE KASHANG HEP	SATLUJ	HIMACHAL PRADESH	8.9	9.3	7.6	8.4	1.0	1.0	12	140	2	2	Complying
4452	RIVER SATLUJ BEFORE CONFLUENCES OF RIVER BASPA	SATLUJ	HIMACHAL PRADESH	8.7	9.5	7.7	8.4	1.0	1.0	4	33	2	2	Complying
3870	RIVER SATLUJ AFTER CONF. OF RIVER BASPA AT KARCHAM DAM	SATLUJ	HIMACHAL PRADESH	9.0	9.5	7.8	8.4	1.0	1.0	5	140	2	2	Complying
1389	RIVER SATLUJ AT WANGTOO BRIDGE	SATLUJ	HIMACHAL PRADESH	8.8	9.3	7.7	8.3	1.0	1.0	4	94	2	2	Complying
4453	RIVER SATLUJ AFTER CONFLUENCES OF RIVER BASPA	SATLUJ	HIMACHAL PRADESH	8.9	9.3	7.8	8.4	1.0	1.0	7	220	2	2	Complying
4450	RIVER SATLUJ BEFORE CONFLUENCE WITH GANVI KHAND	SATLUJ	HIMACHAL PRADESH	8.7	9.3	7.7	8.3	1.0	1.0	2	280	2	2	Complying

4451	RIVER SATLUJ AFTER CONFLUENCE WITH GANVI KHAD	SATLUJ	HIMACHAL PRADESH	8.8	9.4	7.2	8.4	1.0	1.0	7	350	2	2	Complying
4446	RIVER SATLUJ U/S IANDFILL SITE RAMPUR	SATLUJ	HIMACHAL PRADESH	8.6	9.2	7.5	8.3	1.0	1.0	2	70	2	2	Complying
4447	RIVER STLUJ D/S LANDFILL SITE RAMPUR	SATLUJ	HIMACHAL PRADESH	8.4	9.2	7.7	8.3	1.0	1.0	12	350	2	2	Complying
1086	RIVER SATLUJ AT U/S RAMPUR	SATLUJ	HIMACHAL PRADESH	8.5	9.2	7.6	8.4	1.0	1.0	4	24	2	2	Complying
1087	RIVER SATLUJ AT D/S RAMPUR	SATLUJ	HIMACHAL PRADESH	8.4	9.5	7.8	8.4	1.0	1.0	14	540	2	2	Complying
3869	RIVER SATLUJ D/S TRT OF RAMPUR HYDEL ELECTRIC PROJECT	SATLUJ	HIMACHAL PRADESH	8.6	9.2	7.9	8.3	1.0	1.0	9	920	2	2	Complying
1013	RIVER SATLUJ AT U/S TATAPANI	SATLUJ	HIMACHAL PRADESH	8.5	9.1	7.8	8.3	1.0	1.0	2	39	2	2	Complying

1014	RIVER SATLUJ U/S OF EXIT POINT OF DEHAR POWER HOUSE	SATLUJ	HIMACHAL PRADESH	6.5	9.2	7.5	8.7	1.0	1.0	23	58	2	2	Non-Complying
1015	RIVER SATLUJ D/S OF EXIT POINT OF DEHAR POWER HOUSE	SATLUJ	HIMACHAL PRADESH	6.5	9.1	7.7	8.3	1.0	1.0	41	110	2	2	Complying
4032	RIVER SATLUJ D/S ACC BARMANA	SATLUJ	HIMACHAL PRADESH	7.6	8.8	7.6	8.3	1.0	1.0	23	94	2	2	Complying
4033	RIVER SATLUJ NEAR LUHNOO GROUND	SATLUJ	HIMACHAL PRADESH	7.2	8.5	7.6	8.5	1.0	2.1	12	540	2	2	Complying
1016	RIVER SATLUJ D/S BHAKHRA	SATLUJ	HIMACHAL PRADESH	9.0	9.7	7.6	8.1	1.0	2.8	15	280	2	2	Complying
30087	RIVER SATLUJ U/S AT OLINDA, NEAR BHAKRA DAM, H.P.	SATLUJ	HIMACHAL PRADESH	7.5	9.6	7.8	8.2	1.0	2.0	20	1700	33	230	Complying
30009	RIVER SATLUJ AT NANGAL (H.P.)	SATLUJ	HIMACHAL PRADESH	6.8	9.0	7.8	8.1	1.0	3.0	31	6800	2	33	Non-Complying

30088	RIVER SATLUJ D/S OLINDA, NEAR BHAKRA DAM, H.P.	SATLUJ	HIMACHAL PRADESH	7.2	9.6	7.6	8.3	1.0	6.0	2	2100	45	49	Non-Complying
1017	RIVER SATLUJ AT 100M U/S OF HEADWORKS, NANGAL	SATLUJ	PUNJAB	7.1	9.9	7.1	8.3	1.0	1.0	17	46	NA	NA	Complying
1380	RIVER SATLUJ AT D/S NFL, PUNJAB	SATLUJ	PUNJAB	7.4	11.3	7.2	8.4	1.0	1.0	17	68	NA	NA	Complying
2915	RIVER SATLUJ AT 100 MT. D/S OF PAQL, NANGAL, PUNJAB	SATLUJ	PUNJAB	7.3	11.2	7.2	8.4	1.0	1.0	18	92	NA	NA	Complying
1018	RIVER SATLUJ AT 100M D/S , NANGAL	SATLUJ	PUNJAB	7.4	10.1	7.4	8.5	1.0	1.0	21	92	NA	NA	Complying
10020	RIVER SATLUJ AT ANANDPUR SAHIB	SATLUJ	PUNJAB	7.0	10.5	7.6	8.5	1.0	1.0	21	94	NA	NA	Complying
1814	RIVER SATLUJ AT D/S KIRATPUR SAHIB, PUNJAB	SATLUJ	PUNJAB	6.4	9.4	7.3	8.4	1.0	1.0	26	170	NA	NA	Complying

10021	RIVER SATLUJ AT BUNGA SAHIB	SATLUJ	PUNJAB	6.1	10.9	7.5	8.5	1.0	1.0	32	220	2	2	Complying
30010	RIVER SATLUJ AT NOORPUR BEDI ROAD (PUNJAB)	SATLUJ	PUNJAB	7.0	8.5	7.5	8.2	1.0	8.0	46	20000	39	170	Non-Complying
1019	RIVER SATLUJ AT U/S HEAD WORKS ROPAR	SATLUJ	PUNJAB	6.0	8.3	7.4	8.3	1.0	1.1	47	380	NA	NA	Complying
1293	RIVER SATLUJ AT 1 KM. D/S OF ZENITH, PUNJAB	SATLUJ	PUNJAB	6.8	10.3	7.2	8.0	1.0	1.4	39	320	NA	NA	Complying
10027	RIVER SATLUJ AT LUDHIANA U/S	SATLUJ	PUNJAB	6.1	8.9	7.2	8.3	1.0	1.9	110	460	NA	NA	Complying
10022	RIVER SATLUJ AT PHILLAUR U/S	SATLUJ	PUNJAB	5.4	7.7	6.9	8.0	1.0	5.0	450	1700	NA	NA	Non-Complying
1690	RIVER SATLUJ AT U/S BUDHA NALLAH (UPPER), PUNJAB	SATLUJ	PUNJAB	6.2	8.8	7.4	8.2	1.0	3.0	140	1700	NA	NA	Complying

1020	RIVER SATLUJ AT 100M D/S BUDHA NALA CONFL., LUDHIANA	SATLUJ	PUNJAB	0.3	5.4	7.2	7.7	9.2	60.0	38000	790000	NA	NA	Non-Complying
10028	RIVER SATLUJ AT LUDHIANA D/S	SATLUJ	PUNJAB	0.3	6.0	7.2	7.8	2.8	42.0	7000	170000	NA	NA	Non-Complying
1021	RIVER SATLUJ AT BOAT BDG. DHARMKOTNAKODAR ROAD, JALANDHAR	SATLUJ	PUNJAB	0.3	8.1	7.1	7.7	1.8	40.0	7900	79000	NA	NA	Non-Complying
1381	RIVER SATLUJ AT D/S EAST BEIN, PUNJAB	SATLUJ	PUNJAB	1.1	5.1	6.9	7.5	1.2	50.0	450	170000	NA	NA	Non-Complying
1022	RIVER SATLUJ AT BRIDGE HARIKE, AMRITSAR	SATLUJ	PUNJAB	5.0	9.7	7.4	7.9	1.2	4.2	390	2200	NA	NA	Non-Complying
1691	RIVER SATLUJ AT U/S HUSSANIWALA - H/W FEROZEPUR, PUNJAB	SATLUJ	PUNJAB	5.4	9.8	7.2	8.3	1.0	2.0	170	390	NA	NA	Complying

350

1692	RIVER SATLUJ AT D/S HUSSANIWALA-H/W FEROZEPUR, PUNJAB	SATLUJ	PUNJAB	5.1	9.7	7.4	8.3	1.0	1.8	110	450	NA	NA	Complying
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Water Quality Data of River Ravi monitored under NWMP-2024

STN Code	Monitoring Location	River	State Name	Dissolved O2 (mg/L)		pH		BOD (mg/L)		Fecal Coliform (MPN/100ml)		Fecal Streptococci (MPN/100ml)		Compliance Status
				Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
Primary Water Quality Criteria for Outdoor Bathing				5 or more		6.5-8.5		3 or less		2500 (Maximum Permissible)		500 (Maximum Permissible)		
2615	RIVER RAVI D/S CHAMERA- III HEP DAM	RAVI	HIMACHAL PRADESH	8.0	9.2	7.0	8.2	1.0	1.7	2	630	2	2	Complying
1088	RIVER RAVI AT U/S MADHOPUR	RAVI	HIMACHAL PRADESH	8.1	9.0	7.2	8.3	1.0	1.3	7	490	2	2	Complying
1089	RIVER RAVI U/S CHAMBA	RAVI	HIMACHAL PRADESH	7.5	9.1	6.9	8.0	1.0	1.9	2	320	2	2	Complying
3873	RIVER RAVI U/S STP AT BHARGA	RAVI	HIMACHAL PRADESH	7.4	15.0	6.9	8.2	1.0	2.5	2	380	2	2	Complying
3874	RIVER RAVI D/S STP AT BHAGOT	RAVI	HIMACHAL PRADESH	7.2	8.9	7.1	8.1	1.0	1.9	2	460	2	2	Complying
2613	RIVER RAVI AT D/S OF CHAMBA TOWN	RAVI	HIMACHAL PRADESH	7.1	8.7	7.2	8.1	1.0	2.3	7	700	2	2	Complying
2614	RIVER RAVI CHAMERA-I RESERVOIR	RAVI	HIMACHAL PRADESH	8.2	9.3	7.4	8.1	1.0	1.4	4	700	2	2	Complying
4059	RIVER RAVI AT RANJIT SAGAR DAM, AT PANAGAR (BASOHIL)	RAVI	JAMMU & KASHMIR	6.8	7.4	7.3	7.9	1.0	1.0	NA	NA	NA	NA	Complying
4060	RIVER RAVI AT DAM-SITE AT THEIN	RAVI	JAMMU & KASHMIR	6.4	7.5	7.5	8.1	1.0	1.0	NA	NA	NA	NA	Complying
1097	RIVER RAVI AT U/S OF MADHOPUR HEADWORKS, GURDASPUR, PUNJAB	RAVI	PUNJAB	8.1	8.7	7.4	7.8	1.0	1.2	14	27	NA	NA	Complying
30085	RIVER RAVI AT MADHOPUR (PUNJAB)	RAVI	PUNJAB	8.0	10.2	8.1	8.3	1.0	6.0	20	9200	5	33	Non-Complying
4061	RIVER RAVI AT LAKHANPUR, 1 KM D/S FROM MADHOPUR BRIDGE	RAVI	JAMMU & KASHMIR	5.1	7.3	7.5	7.9	1.0	2.2	NA	NA	NA	NA	Complying
30089	RIVER RAVI AT LAKHANPUR, J & K	RAVI	JAMMU & KASHMIR	8.0	10.0	8.0	8.7	1.0	1.0	170	1700	13	31	Non-Complying

Water Quality Data of River Beas monitored under NWMP-2024

STN Code	Monitoring Location	River	State Name	Dissolved O2 (mg/L)		pH		BOD (mg/L)		Fecal Coliform (MPN/100ml)		Fecal Streptococci (MPN/100ml)		Compliance Status
				Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
Primary Water Quality Criteria for Outdoor Bathing				5 or more		6.5-8.5		3 or less		2500 (Maximum Permissible)		500 (Maximum Permissible)		
1001	RIVER BEAS AT U/S MANALI	BEAS	HIMACHAL PRADESH	7.7	8.6	6.9	8.5	1.0	1.0	23	79	2	2	Complying
3866	RIVER BEAS U/S BEFORE CONF. OF MANALSU NALLAH	BEAS	HIMACHAL PRADESH	7.6	8.2	7.0	8.4	1.0	1.0	33	94	2	2	Complying
4037	RIVER BEAS D/S MANALSU NALLAH	BEAS	HIMACHAL PRADESH	7.6	8.2	6.9	8.5	1.0	1.0	32	110	2	2	Complying
2601	RIVER BEAS AT D/S MANALI	BEAS	HIMACHAL PRADESH	7.6	8.3	7.0	8.4	1.0	2.6	280	1600	2	2	Complying
4444	RIVER BEAS D/S OF WASTE PROCESSING FACILITY AT MANALI	BEAS	HIMACHAL PRADESH	7.6	8.2	7.1	8.1	1.0	2.8	540	1600	2	2	Complying
4443	RIVER BEAS AT RAISON	BEAS	HIMACHAL PRADESH	7.6	8.4	7.3	8.4	1.0	1.0	34	110	2	2	Complying
2602	RIVER BEAS, U/S KULLU	BEAS	HIMACHAL PRADESH	7.6	8.3	7.3	8.2	1.0	1.1	40	130	2	2	Complying
1002	RIVER BEAS D/S KULLU	BEAS	HIMACHAL PRADESH	7.5	8.1	7.1	8.4	1.0	2.4	79	920	2	2	Complying
4445	RIVER BEAS D/S OF WASTE PROCESSING FACILITY AT KULLU	BEAS	HIMACHAL PRADESH	7.6	8.1	7.4	8.3	1.0	1.0	33	94	2	2	Complying
5765	River Beas D/S New bajaura Bridge	Beas	HIMACHAL PRADESH	7.5	8.1	7.0	8.5	1.0	1.8	70	140	2	2	Complying
1003	RIVER BEAS D/S AUT	BEAS	HIMACHAL PRADESH	7.6	8.2	7.1	8.5	1.0	1.0	27	140	2	2	Complying
1004	RIVER BEAS AT PANDOH DAM	BEAS	HIMACHAL PRADESH	8.0	9.1	6.8	8.3	1.0	1.0	23	58	2	2	Complying
2603	RIVER BEAS, D/S PANDOH DAM	BEAS	HIMACHAL PRADESH	6.5	8.9	7.0	8.4	1.0	1.0	34	170	2	2	Complying
1550	BEAS RIVER, U/S OF MANDI TOWN	BEAS	HIMACHAL PRADESH	5.5	9.2	6.9	8.5	1.0	1.0	22	43	2	2	Complying
1006	RIVER BEAS D/S MANDI TOWN	BEAS	HIMACHAL PRADESH	7.0	8.8	6.9	8.4	1.0	1.5	43	140	2	2	Complying
1005	RIVER BEAS AT EXIT OF DEHAR POWER HOUSE	BEAS	HIMACHAL PRADESH	6.8	8.8	7.1	8.4	1.0	1.0	31	79	2	2	Complying
2604	RIVER BEAS AT D/S JAISINGHPUR	BEAS	HIMACHAL PRADESH	8.5	9.2	7.1	8.2	1.0	2.6	7	790	2	2	Complying

4435	RIVER BEAS U/S SUJANPUR TIHRA	BEAS	HIMACHAL PRADESH	7.0	8.9	7.3	8.1	1.0	2.6	20	430	2	2	Complying
1007	RIVER BEAS AT D/S ALAMPUR	BEAS	HIMACHAL PRADESH	8.5	9.2	7.2	8.0	1.0	2.3	4	700	2	2	Complying
4436	RIVER BEAS D/S SUJANPUR TIHRA	BEAS	HIMACHAL PRADESH	6.9	8.9	7.1	8.1	1.0	2.2	21	220	2	2	Complying
4437	RIVER BEAS U/S NADAUM TOWN	BEAS	HIMACHAL PRADESH	7.3	8.9	7.7	8.3	1.0	2.6	24	790	2	2	Complying
3855	RIVER BEAS D/S NADAUN BRIDGE, VILL BHADOLI	BEAS	HIMACHAL PRADESH	6.8	9.2	7.2	8.4	1.0	1.6	9	1400	2	2	Complying
4438	RIVER BEAS D/S NADAUN TOWN AFTER CONFLUENCE OF MAAN KHAD	BEAS	HIMACHAL PRADESH	6.3	8.9	7.5	8.2	1.0	2.6	26	1100	2	2	Complying
1008	RIVER BEAS AT D/S DEHRAGOPIPUR	BEAS	HIMACHAL PRADESH	6.7	9.2	7.3	8.0	1.0	1.5	2	490	2	2	Complying
30083	RIVER BEAS AT TALWARA (PONG DAM)	BEAS	HIMACHAL PRADESH	7.4	9.4	8.0	8.4	1.0	2.0	2	110000	230	330	Non-Complying
1292	RIVER BEAS AT PONG DAM ,PONG VILLAGE	BEAS	HIMACHAL PRADESH	6.8	9.2	7.6	8.2	1.0	1.6	11	1300	2	2	Complying
1009	RIVER BEAS AT D/S PONG DAM	BEAS	HIMACHAL PRADESH	4.2	9.0	7.3	8.5	1.0	2.5	23	940	2	2	Non-Complying
1693	RIVER BEAS AT TALWARA H/W, PUNJAB	BEAS	PUNJAB	7.8	8.4	7.3	7.8	1.0	1.3	17	33	NA	NA	Complying
30084	RIVER BEAS AT D/S CHANGARWA VILLAGE, (PUNJAB)	BEAS	PUNJAB	7.0	9.8	7.8	8.2	1.0	3.0	490	11000	490	2300	Non-Complying
1010	RIVER BEAS AT MIRTHAL BRIDGE, GURDASPUR	BEAS	PUNJAB	7.5	8.1	7.4	8.0	1.2	1.4	26	70	NA	NA	Complying
1694	RIVER BEAS AT U/S PATHANKOT, PUNJAB	BEAS	PUNJAB	7.6	8.2	7.4	8.1	1.1	1.4	31	94	NA	NA	Complying
1695	RIVER BEAS D/S PATHANKOT, PUNJAB	BEAS	PUNJAB	7.4	7.9	7.3	8.1	1.0	1.3	58	110	NA	NA	Complying
1294	RIVER BEAS AT 1KM.D/S OF EFFL. DISH. POINT AT MUKERIAN , PUNJAB	BEAS	PUNJAB	7.6	8.6	7.4	8.0	1.0	1.6	110	210	NA	NA	Complying
4164	RIVER BEAS RIVER, NR VILL KIRI AFGHANA, TEHSIL BATALA, GURDASPUR	BEAS	PUNJAB	7.5	8.5	7.3	8.0	1.0	1.4	70	210	NA	NA	Complying
1011	RIVER BEAS AT G.T.ROAD UNDER BDG. NEAR KAPURTHALA	BEAS	PUNJAB	7.4	8.5	5.0	7.8	1.2	1.6	110	170	NA	NA	Non-Complying
1696	RIVER BEAS U/S GOINDWAL, PUNJAB	BEAS	PUNJAB	8.1	8.9	7.4	8.0	1.0	1.3	78	120	NA	NA	Complying

1012	RIVER BEAS AT 100M D/S INDUST. DISCH. GOINDWAL	BEAS	PUNJAB	7.7	8.9	7.6	8.0	1.1	1.4	110	140	NA	NA	Complying
5504	River Beas at Karmowala village	BEAS	PUNJAB	8.5	8.5	7.3	7.3	1.4	1.4	140	140	NA	NA	Complying
5505	River Beas at Chamba Kalan	Beas	PUNJAB	8.6	8.6	7.3	7.3	1.3	1.3	110	110	NA	NA	Complying
5506	River Beas at Kamboh Dahiwala	Beas	PUNJAB	8.4	8.4	7.2	7.2	1.4	1.4	93	93	NA	NA	Complying
1697	RIVER BEAS AT HARIKE, PUNJAB	BEAS	PUNJAB	7.9	8.8	7.5	8.1	1.0	1.4	110	200	NA	NA	Complying

Water Quality Data of River Jhelum monitored under NWMP-2024

STN Code	Monitoring Location	River	State Name	Dissolved O2 (mg/L)		pH		BOD (mg/L)		Fecal Coliform (MPN/100ml)		Fecal Streptococci (MPN/100ml)		Compliance Status
				Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
Primary Water Quality Criteria for Outdoor Bathing				5 or more		6.5-8.5		3 or less		2500 (Maximum Permissible)		500 (Maximum Permissible)		
3273	RIVER JHELUM AT SANGAM, CONFLUENCE POINT OF VISHAV NALLAH	JHELUM	JAMMU & KASHMIR	6.5	10.3	7.2	8.0	2.0	5.2	2300	8000	NA	NA	Non-Complying
3272	RIVER JHELUM AT VERINAG	JHELUM	JAMMU & KASHMIR	9.0	9.9	7.8	8.1	1.0	1.0	NA	NA	NA	NA	Complying
1304	RIVER JHELUM AT ANANTNAG D/S	JHELUM	JAMMU & KASHMIR	5.9	10.0	7.3	8.7	2.2	5.0	5500	8200	NA	NA	Non-Complying
4053	RIVER JHELUM AT BIJEHARA	JHELUM	JAMMU & KASHMIR	5.2	10.3	7.1	7.9	2.0	4.4	4500	22000	NA	NA	Non-Complying
3274	RIVER JHELUM AT AWANTIPORA	JHELUM	JAMMU & KASHMIR	7.0	11.3	7.5	8.2	2.0	3.7	1600	30000	NA	NA	Non-Complying
3275	RIVER JHELUM AT PAMPORE	JHELUM	JAMMU & KASHMIR	6.9	11.2	7.4	8.3	2.0	4.2	240	4700	NA	NA	Non-Complying
4054	RIVER JHELUM AT PANTHACHOWK	JHELUM	JAMMU & KASHMIR	5.9	11.0	7.1	8.4	2.0	4.4	2700	4900	NA	NA	Non-Complying
1410	RIVER JHELUM AT DALAGATE (INLET), SRINAGAR	JHELUM	JAMMU & KASHMIR	5.2	9.7	7.3	8.2	2.0	6.3	280000	900000	NA	NA	Non-Complying
1411	RIVER JHELUM AT CHATTABAL WEIR (OUTLET)	JHELUM	JAMMU & KASHMIR	4.5	8.4	7.3	8.0	2.3	5.1	50000	820000	NA	NA	Non-Complying
3276	RIVER JHELUM AT SOPORE, CONFLUENCE POINT OF WULAR LAKE	JHELUM	JAMMU & KASHMIR	5.3	10.5	7.4	8.2	1.8	3.3	18000	18000	NA	NA	Non-Complying
3277	RIVER JHELUM AT BARAMULLA D/S	JHELUM	JAMMU & KASHMIR	7.4	10.0	8.0	8.2	3.5	3.9	NA	NA	NA	NA	Non-Complying

Water Quality Data of River Chenab Monitored under NWMP-2024

STN Code	Monitoring Location	River	State Name	Dissolved O2 (mg/L)		pH		BOD (mg/L)		Fecal Coliform (MPN/100ml)		Fecal Streptococci (MPN/100ml)		Compliance Status
				Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
Primary Water Quality Criteria for Outdoor Bathing				5 or more		6.5-8.5		3 or less		2500 (Maximum Permissible)		500 (Maximum Permissible)		
5256	RIVER CHENAB D/S AT TANDI (L & S)	CHENAB	HIMACHAL PRADESH	7.6	9.0	7.3	8.4	1.0	1.0	31	84	2	2	Complying
2748	RIVER CHENAB AT L.H.S.(BELOW BRIDGE CHENAB)	CHENAB	JAMMU & KASHMIR	7.0	7.8	7.3	7.6	1.0	1.0	NA	NA	NA	NA	Complying
2750	RIVER CHENAB AT CHADRA GAON VIEW POINT(4 KM U/S FROM SPOT)	CHENAB	JAMMU & KASHMIR	7.1	7.8	7.2	7.4	1.0	1.0	NA	NA	NA	NA	Complying
2749	RIVER CHENAB AT BLIND CURVE SHAMSHAN GHAT (1.5 KM U/S FROM SPOT)	CHENAB	JAMMU & KASHMIR	7.0	7.4	7.3	7.5	1.0	1.0	NA	NA	NA	NA	Complying
2751	RIVER CHENAB AT JAL PATAN MANDIR AFTER MEETING WITH MAIN DRAIN OF AKHNOOR CITY(1.5 KMD/S FROM SPOT)	CHENAB	JAMMU & KASHMIR	6.4	7.6	7.5	7.7	1.0	1.9	NA	NA	NA	NA	Complying
1305	RIVER CHENAB AT JAMMU D/S	CHENAB	JAMMU & KASHMIR	3.2	9.8	7.2	8.1	1.0	4.5	NA	NA	NA	NA	Non-Complying