

POLLUTED RIVER STRETCHES FOR RESTORATION OF WATER QUALITY



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PREFACE

The water quality of aquatic resources has been one of the major environmental concerns. It is important that effective actions are taken to control water pollution that adversely affects water bodies. Water bodies need to be regularly monitored to assess the quality and help formulating appropriate plan of actions. CPCB has been assessing water quality of aquatic resources in the country in association with State Pollution Control Boards & Pollution Control Committees under National Water Quality Monitoring Network (NWMP). At present, the network consists of 4484 locations spread in 28 States and 7 Union Territories across the country.

As part of a periodic assessment of water quality of rivers in the country, CPCB identifies polluted river stretches (PRS) considering Bio-Chemical Oxygen Demand (BOD) as a criteria parameter. The analysis helps in preparation and implementation of appropriate action plans for restoration of identified polluted river stretches.

This study 'Polluted River Stretches for Restoration of Water Quality – 2022' is a report based on the aforementioned periodic analysis of water quality data generated. To give a brief overview, of the 603 rivers assessed, there are 311 Polluted stretches in 279 rivers in 30 States & Union Territories. On a positive note, the number of polluted river stretches has decreased from 351 in year 2018 to 311 in year 2022. Further, marked improvement in previously identified 180 PRS has been observed, and 106 of these PRS no longer remain in the list of PRS.

Going forward, concerted efforts of Central and State Government organizations with effective public participation are required for further improvement in river water quality in India. I am optimistic that this study will be of use to all concerned stakeholders and agencies in taking remedial measures to achieve our collective goal of restoration of identified Polluted River Stretches.

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EXECUTIVE SUMMARY

Central Pollution Control Board (CPCB) executes National Water Quality Monitoring Programme (NWMP) for assessment of water quality of aquatic resources in the country. The assessment indicates that organic and microbial contamination of aquatic resources is a major concern for both rivers and static water bodies.

The present study is a periodic assessment of water quality of rivers in the country which is reflected in exceedances observed with respect to criteria parameter, Bio-Chemical Oxygen Demand (BOD) and identification of polluted river stretches/ locations where water quality is required to be restored with distinctive interventions and time targeted action plans.

CPCB initiated the exercise of identifying polluted river stretches (PRS) in the country since 2009 based on the river water quality monitored during the years 2002 - 2008 in 29 States/ UTs, and afterwards reports were brought out in 2015 based on assessment of water quality data monitored during the years 2009-2012 in 27 States/ UTs and in 2018 based on water quality data of the years 2016 & 2017 in 31 States/ UTs. Total 150 PRS on 121 rivers, 302 PRS on 275 rivers and 351 PRS on 323 rivers were identified & reported in year 2009, 2015 and 2018. The present assessment is based on the river water quality data of the years 2019 & 2021 excluding monitored data of year 2020 being the pandemic year.

It is observed that in the year 2015, 70% of rivers monitored (275 out of 390) were identified as polluted whereas, in the year 2022, only 46% of rivers monitored (279 out of 603) were identified as polluted.

As per latest assessment, out of 1920 locations on rivers monitored during 2019 & 2021, 1103 locations (57%) were observed complying with BOD criteria of less than 3.0 mg/L, notified for Outdoor bathing.

A comparative assessment of the PRS identified in present study with previous assessment of PRS in 2018 reveals that total number of PRS have decreased in number from 351 (in 2018) to 311 (in 2022). Significant reduction in number of PRS are observed in Priority V.

Detailed assessment indicates that improvement in water quality has been observed in 180 polluted river stretches identified during year 2018. Out of 180 PRS, 106 river stretches are

removed from the earlier identified list of polluted stretches due to compliance of BOD criteria i.e value less than 3.0 mg/ L. These stretches are located in Andhra Pradesh (5), Assam (22), Goa (7), Gujarat (8), Himachal Pradesh (1), Jammu & Kashmir (2), Jharkhand (3), Karnataka (4), Kerala (11), Madhya Pradesh (7), Maharashtra (1), Mizoram (7), Nagaland (2), Odisha (10), Puducherry (1), Punjab (1), Sikkim (4), Tripura (5), Uttarakhand (1) and West Bengal (4).

Due to improvement in water quality priority class of 74 previously identified polluted river stretches has been shifted to lower priority class. These stretches are in the States/ UTs of Assam (3), Chhattisgarh (2), Daman, Diu & Dadra Nagar Haveli (1), Goa (2), Gujarat (3), Himachal Pradesh (1), Jammu & Kashmir (3), Jharkhand (1), Karnataka (6), Kerala (4), Madhya Pradesh (4), Maharashtra (21), Manipur (1), Meghalaya (3), Nagaland (3), Odisha (1), Punjab (1), Tamil Nadu (3), Telangana (4), Uttar Pradesh (1), Uttarakhand (2) and West Bengal (4).

Priority class of 108 polluted river stretches identified in both the assessment years of 2018 and 2022 remained same indicating no improvement/ change in their water quality. Out of 108, 27 are identified in P - I, 02 in P - II, 08 in P - III, 04 in P - IV and 58 identified in P - V Class. No change in priority class indicates no further impact of pollution on water quality despite of increased activities with time in the catchment area of river like population, industrial growth, agricultural activity to cope up with demand resulting in increased quantity of sewage, solid waste, industrial effluent and agricultural run- off etc.

The decrease in number of identified polluted river stretches which have shown improvement in the water quality could be attributed to the efforts being made for development for infrastructure for Sewage management, industrial effluent management, waste management and enforcement of regulations for prevention and control of pollution in rivers.

1. INTRODUCTION

1.1 BACKGROUND

The Water (Prevention and Control of Pollution) Act 1974 enacted to maintain wholesomeness of aquatic resources. The Water Quality Management in India is performed under the provision of Water (Prevention and Control of Pollution) Act, 1974. The basic objective of this Act is to maintain and restore the wholesomeness of national aquatic resources by prevention and control of water pollution.

Water quality monitoring is therefore an imperative prerequisite in order to assess the extent of maintenance and restoration of water bodies. Central Pollution Control Board (CPCB) has established a network of monitoring stations on aquatic resources across the country. The monitoring of water quality initiated during 1977-78 under Global Environmental Monitoring System (GEMS) and gradually increased the network to cover all the aquatic resources in the country viz. Rivers, Lakes, Tanks, Ponds, Drains, Water Treatment Plant, Sewage Treatment Plants, coastal waters, wetlands and ground water under National Water Quality Monitoring Programme (NWMP).

The present monitoring network comprises of 4484 locations in 28 States and 7 Union Territories spread over the country (no network in Andaman and Nicobar Islands). The monitoring network covers 2108 locations on Rivers, 713 on stagnant water bodies (Lakes, Ponds and Tanks), 64 on Creeks/marine, 1235 on Wells and 364 on other water bodies (drains, canals, WTPs/STPs).

Subsequently through a wide network of water quality monitoring, water quality data is generated. During September 2018, CPCB had identified 351 Polluted river stretches in 31 States/ UTs considering water quality data for Biochemical Oxygen Demand (BOD) parameter generated in the year 2016 and 2017. Upon intervention of Hon'ble NGT, action plans were prepared by State Governments and UT Administrations for rejuvenation of 351 Polluted river stretches identified by CPCB. Concerned State/ UT Government departments are implementing the action plans and the progress is being reviewed periodically by the River Rejuvenation Committee (RRC) at State Level and Central Monitoring Committee (CMC) constituted under the Chairmanship of Secretary, Ministry of Jal Shakti at Central Level.

1.2 PURPOSE OF REPORT

The water quality database generated over a period of time indicated that rivers/ river water is not polluted or contaminated throughout the length but only at few locations wherein the self-assimilative capacity of rivers is unable to restore the water quality are polluted. These stretches/locations on rivers are deeply impacted with various contaminants which are required to be captured and controlled.

To streamline the efforts and resource utilization for restoration of water quality to pristine level, identification of polluted river stretches was a prerequisite.

Since the year 2009, based on the river water quality monitored by State Pollution Control Boards & Pollution Control Committees, CPCB has been identifying polluted river stretches (PRS) in the country.

For identification of PRS, the water quality data for river monitoring locations with respect to Biochemical Oxygen Demand (BOD) parameter is considered. The locations/ stretches of rivers not meeting with the Primary water quality criteria for outdoor bathing for BOD i.e. more than 3 mg/L are identified as polluted locations or polluted stretches.

1.3 PROPOSED APPROACH AND METHODOLOGY

- River Water quality monitoring at identified locations is done by collecting and analysing river samples w.r.t various field observations, physico-chemical, bacteriological, Metals and Pesticide parameters on monthly basis as per The Guidelines for Water Quality Monitoring, 2017 issued by Ministry of Environment, Forest & Climate Change (MoEF & CC).
- The water quality data generated is submitted by SPCBs/ PCCs through online data entry portal namely Environmental Water Quality Data Entry System - EWQDES and stored centrally at CPCB server.
- For identification of polluted river stretches, the water quality data for river monitoring locations is reviewed and the monitoring locations non-compliant with the desired criteria for Bio-chemical Oxygen Demand (BOD) i.e. > 3.0 mg/L are identified as polluted locations. Two or more polluted locations identified on a river in a continuous sequence are considered as a stretch and defined as Polluted River Stretch.

1.4 CRITERIA FOR IDENTIFICATION AND CLASSIFICATION OF PRS

The locations/ stretches of rivers not meeting with the Primary water quality criteria for outdoor bathing for BOD parameter i.e. more than 3 mg/L are identified as polluted locations or polluted stretches.

- ➤ If there is a single location on river, rivulet or stream and the location is not complying to BOD, it is identified as Polluted Location.
- Two or more polluted locations identified on a river in a continuous sequence are considered as a stretch and defined as Polluted River Stretch.

PRS are categorized under five Priority Classes (I to V) on the basis of maximum BOD level observed. The criteria for prioritisation of river stretches is given below:

Priority - I

Monitoring locations exceeding BOD concentration 30.0 mg/L

<u>Priority – II</u>

Monitoring locations having BOD between 20.0 – 30.0 mg/ L

<u>Priority – III</u>

Monitoring locations having BOD between 10.0 – 20.0 mg/ L

Priority – IV

Monitoring locations having BOD between 6.0 – 10.0 mg/ L

Priority – V

Monitoring locations having BOD between 3.0 – 6.0 mg/ L

2. STATUS OF POLLUTED RIVER STRETCHES IN INDIA

The water quality data for years 2019 and 2021 is analyzed and monitoring locations exceeding the water quality criteria are identified as polluted locations. Water quality data for the year 2020 has not been considered in the exercise as data generated in year 2020 may not reflect the actual water quality as most commercial and industrial activities were restricted due to lockdown in the country in light of COVID 19 pandemic.

Upon reviewing water quality data of 1920 locations monitored during the year 2019 and 2021, it was observed that 817 river locations were exceeding the Primary Water Quality Criteria for Outdoor Bathing for the parameter BOD i.e. more than 3 mg/L. The list of 817 river locations is given in **Annexure I**. The polluted locations in a continuous sequence were defined as polluted river stretches. Based on the assessment, 311 polluted river stretches have been identified on 279 rivers in 30 States and Union Territories. The list of 279 polluted rivers and 324 rivers on which no polluted stretches were identified are provided in **Annexure II & III** respectively. The priority wise number of river stretches are given in Table 1 below.

Table - 1: Priority wise Number of Polluted River Stretches

| Priority Class | Number of polluted river Stretches |
|----------------|------------------------------------|
| I | 46 |
| II | 16 |
| III | 39 |
| IV | 65 |
| V | 145 |
| Total | 311 |

Based on the assessment, it is observed that, the state of Maharashtra has highest number of polluted river stretches i.e. 55, followed by Madhya Pradesh (19), Bihar (18), Kerala (18), Karnataka (17), Uttar Pradesh (17), Rajasthan (14), Gujarat (13), Manipur (13), West Bengal (13), Assam (10), Tamil Nadu (10), Himachal Pradesh (9), Jharkhand (9), Telangana (9), Uttarakhand (9), Jammu & Kashmir (8), Meghalaya (7), Odisha (7), Chhattisgarh (6), Goa (6), Punjab (5), Nagaland (4), Andhra Pradesh (3), Haryana (3), Mizoram (3), Puducherry (3), Daman and Diu, Dadra and Nagar Haveli (1), Delhi (1) and Tripura (1). State-wise & Priority wise number of PRS are given in **Table - 2**. A pictorial illustration for number of polluted river stretches identified in state-wise manner is given at **Figure - 1**.

Table – 2: State-wise & Priority wise number of Polluted River Stretches

| | PRIORITY CLASS TOTAL | | | | | | TOTAL |
|-------|-----------------------|----|----|-----|----|-----|------------|
| S No. | STATE/UNION TERRITORY | I | II | III | IV | V | No. of PRS |
| 1. | ANDHRA PRADESH | 1 | | | 1 | 1 | 3 |
| 2. | ASSAM | 1 | | | | 9 | 10 |
| 3. | BIHAR | | 1 | 2 | 7 | 8 | 18 |
| 4. | CHHATTISGARH | | 1 | | 2 | 3 | 6 |
| 5. | DAMAN AND DIU, DADRA | | | 1 | | | 1 |
| | AND NAGAR HAVELI | | | | | | |
| 6. | DELHI | 1 | | | | | 1 |
| 7. | GOA | | | | 1 | 5 | 6 |
| 8. | GUJARAT | 6 | 1 | 1 | 1 | 4 | 13 |
| 9. | HARYANA | 2 | 1 | | | | 3 |
| 10. | HIMACHAL PRADESH | 4 | | | 1 | 4 | 9 |
| 11. | JAMMU & KASHMIR | | | 2 | 4 | 2 | 8 |
| 12. | JHARKHAND | | | 1 | 2 | 6 | 9 |
| 13. | KARNATAKA | 3 | | | 3 | 11 | 17 |
| 14. | KERALA | | | 1 | 2 | 15 | 18 |
| 15. | MADHYA PRADESH | 2 | | 1 | 5 | 11 | 19 |
| 16. | MAHARASHTRA | 4 | 5 | 18 | 17 | 11 | 55 |
| 17. | MANIPUR | | | | 2 | 11 | 13 |
| 18. | MEGHALAYA | 2 | | | 1 | 4 | 7 |
| 19. | MIZORAM | | | | 2 | 1 | 3 |
| 20. | NAGALAND | | | 1 | | 3 | 4 |
| 21. | ODISHA | 1 | | | 3 | 3 | 7 |
| 22. | PUDUCHERRY | | 1 | 1 | 1 | | 3 |
| 23. | PUNJAB | 3 | | | | 2 | 5 |
| 24. | RAJASTHAN | 2 | | 1 | 4 | 7 | 14 |
| 25. | TAMIL NADU | 4 | 1 | 1 | 1 | 3 | 10 |
| 26. | TELANGANA | 1 | 1 | 2 | | 5 | 9 |
| 27. | TRIPURA | | | | | 1 | 1 |
| 28. | UTTAR PRADESH | 6 | | 1 | 2 | 8 | 17 |
| 29. | UTTARAKHAND | 2 | 2 | 4 | | 1 | 9 |
| 30. | WEST BENGAL | 1 | 2 | 1 | 3 | 6 | 13 |
| GRAN | D TOTAL | 46 | 16 | 39 | 65 | 145 | 311 |

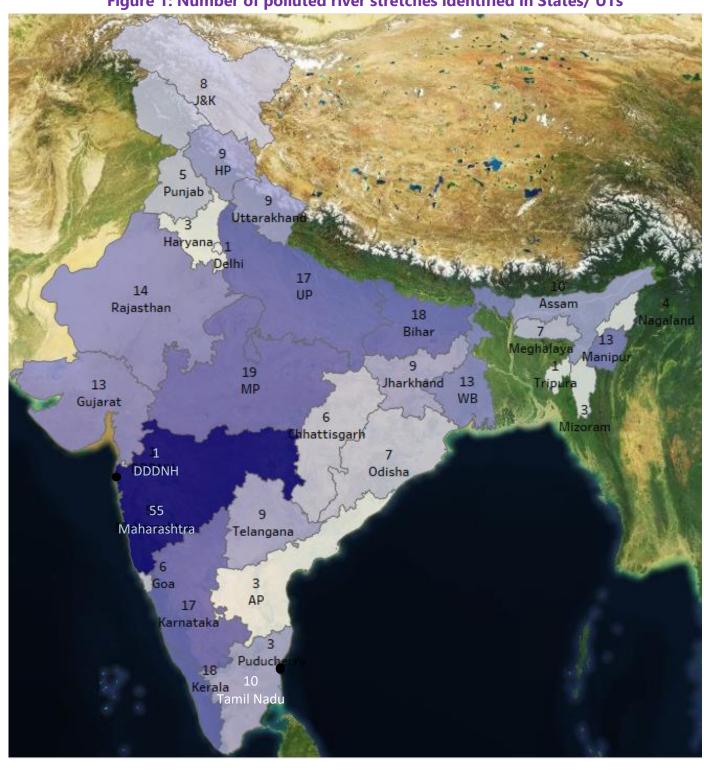
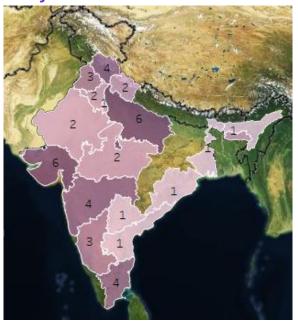


Figure 1: Number of polluted river stretches identified in States/ UTs

2.1 PRS IDENTIFIED UNDER PRIORITY CLASS – I

46 Polluted river stretches have been identified in Priority Class – I (Refer **Annexure – IV**) in 18 States/ UTs with highest number i.e. 06 in Gujarat & Uttar Pradesh; 04 in Himachal Pradesh, Maharashtra & Tamil Nadu; 03 in Karnataka & Punjab; 02 in Haryana, Madhya Pradesh, Meghalaya, Rajasthan & Uttarakhand and 01 each in Telangana, Andhra Pradesh, Assam, Delhi, West Bengal and Odisha.

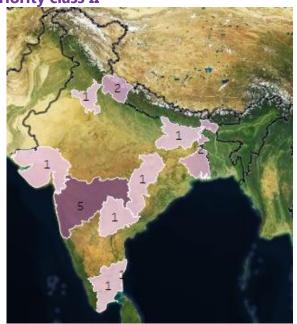
Figure 2: Number of polluted river stretches identified in States/ UTs in Priority class I



2.2 PRS IDENTIFIED UNDER PRIORITY CLASS - II

16 Polluted river stretches have been identified in Priority Class – II (Refer **Annexure – V**) in 10 States/ UTs with highest number i.e. 05 in Maharashtra; 02 in Uttarakhand & West Bengal and 01 each in Bihar, Chhattisgarh, Gujarat, Haryana, Puducherry, Tamil Nadu and Telangana. Detailed list is provided in

Figure 3: Number of polluted river stretches identified in States/ UTs in Priority class II



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2.3 PRS IDENTIFIED UNDER PRIORITY CLASS – III

39 Polluted river stretches have been identified in Priority Class – III (Refer **Annexure – VI**) in 16 States/ UTs with highest number i.e. 18 in Maharashtra; 04 in Uttarakhand; 02 in Bihar, Jammu & Kashmir & Telangana and 01 each in Dadra Nagar Haveli, Gujarat, Jharkhand, Kerala, Madhya Pradesh, Nagaland, Puducherry, Rajasthan, Tamil Nadu, Uttar Pradesh and West Bengal.

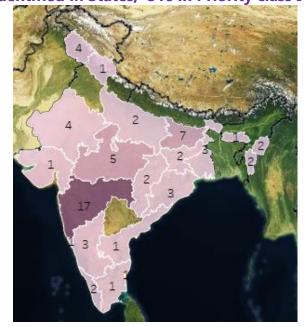
39 Polluted river stretches have been Figure 4: Number of polluted river stretches identified in Priority Class – III (Refer Priority class III

ority class III

2.4 PRS IDENTIFIED UNDER PRIORITY CLASS – IV

65 Polluted river stretches have been identified in Priority Class – IV (Refer Annexure – VII) in 21 States/ UTs with highest number i.e. 17 in Maharashtra; 07 in Bihar; 05 in Madhya Pradesh; 04 in Jammu & Kashmir & Rajasthan; 03 in Karnataka, Odisha & West Bengal; 02 in Chhattisgarh, Jharkhand, Kerala, Manipur, Mizoram & Uttar Pradesh and 01 each in Andhra Pradesh, Goa, Gujarat, Himachal Pradesh, Meghalaya, Puducherry and Tamil Nadu.

65 Polluted river stretches have been Figure 5: Number of polluted river stretches identified in States/ UTs in Priority class IV



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2.5 PRS IDENTIFIED UNDER PRIORITY CLASS – V

145 Polluted river stretches have been identified in Priority Class – V (Refer **Annexure – VIII**) in 26 States/ UTs with highest number i.e. 15 in Kerala; 11 in Madhya Pradesh, Maharashtra & Manipur; 09 in Assam; 08 in Bihar & Uttar Pradesh; 07 in Rajasthan; 06 in Jharkhand & West Bengal; 05 in Goa & Telangana; 04 in Gujarat, Himachal Pradesh & Meghalaya; 03 in Chhattisgarh, Nagaland, Odisha & Tamil Nadu; 02 in Jammu & Kashmir & Punjab and 01 each in Andhra Pradesh, Mizoram, Tripura and Uttarakhand.

identified in States/ UTs in Priority class V

Figure 6: Number of polluted river stretches

3. STATE-WISE ASSESSMENT OF RIVER WATER QUALITY & IDENTIFICATION OF POLLUTED RIVER STRETCHES

3.1 WATER QUALITY OF RIVERS IN ANDHRA PRADESH

Water Quality of 16 rivers (Refer **Annexure I**) in Andhra Pradesh was monitored at 41 locations during the year 2019 and 2021, out of which, 4 locations on 3 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 3 polluted rivers are Gostani, Upputeru, Vasishta. Details of polluted river stretches identified are given in table below.

Table - 3: Number of Polluted River Stretches in Andhra Pradesh

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|----------------------------------|-------------------------|----------------|
| 1. | GOSTANI | ALONG VILLAGE VENDRA | 8.6 | IV |
| 2. | UPPUTERU | ALONG CHINAGOLLAPALEM VILLAGE | 3.4 | V |
| 3. | VASISHTA | ALONG NARASAPURAM | 58.0 | I |

3.2 WATER QUALITY OF RIVERS IN ARUNACHAL PRADESH

Water Quality of 03 rivers (Refer **Annexure I**) in Arunachal Pradesh was monitored at 3 locations during the year 2019 and 2021. All the monitored locations were found complying to the prescribed Water Quality Criteria with respect to BOD.

3.3 WATER QUALITY OF RIVERS IN ASSAM

Water Quality of 60 rivers (Refer **Annexure I**) in Assam was monitored at 86 locations during the year 2019 and 2021, out of which, 11 locations on 10 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 10 polluted rivers are Bega, Bharalu, Burhidihing, Dhansiri, Digboi, Kharsang, Kulsi, Mora Bharali, Pagldia, Tocklai. Details of polluted river stretches identified are given in table below.

Table - 4: Number of Polluted River Stretches in Assam

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED(mg/L) | PRIORITY CLASS |
|----------|-------------|----------------------------------|------------------------|-------------------|
| 1. | BEGA | ALONG MANGALDOI | 3.9 | V |
| 2. | BHARALU | ALONG ULUBARI | 76.0 | I |
| 3. | BURHIDIHING | ALONG MARGHERITA | 3.6 | V |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED(mg/L) | PRIORITY CLASS |
|----------|-----------------|---|------------------------|-------------------|
| 4. | DHANSIRI | ALONG BOKAJAN AND NUMALIGARH | 3.5 | V |
| 5. | DIGBOI | IOCL OIL TOWN TO LAKHIPATHAR RESERVE FOREST | 5.2 | V |
| 6. | KHARSANG | ALONG KHARSANG | 3.3 | V |
| 7. | KULSI | ALONG CHAYGAON | 3.2 | V |
| 8. | MORA BHARALI | ALONG MORA BHARALI | 3.6 | V |
| 9. | PAGLDIA | ALONG NALBARI TOWN | 3.4 | V |
| 10. | TOCKLAI | ALONG KUMAR KAIBARTA GAON | 4.8 | V |

3.4 WATER QUALITY OF RIVERS IN BIHAR

Water Quality of 21 rivers (Refer **Annexure I**) in Bihar was monitored at 95 locations during the year 2019 and 2021, out of which, 45 locations on 18 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 18 polluted rivers are Bagmati, Burhi Gandak/ Sikrahna, Daha, Dhous, Gandak, Ganga, Gangi, Ghaghara, Harbora, Kamala, Kohra, Lakhandei, Manusmar, Parmar, Punpun, Ramrekha, Sirsiya, Sone. Details of polluted river stretches identified are given in table below.

Table - 5: Number of Polluted River Stretches in Bihar

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------------------------|---|-------------------------|----------------|
| 1. | BAGMATI | ALONG SIRNIA | 3.6 | V |
| 2. | BURHI GANDAK/ SIKRAHNA | NARKATIAGANJ TO PAKRIDAYAL | 10.0 | IV |
| 3. | DAHA | GOPALGANJ TO SIWAN | 10.0 | IV |
| 4. | DHOUS | ALONG MADHUVAPUR | 5.6 | V |
| 5. | GANDAK | ALONG REWAGHAT | 3.8 | V |
| 6. | GANGA | ALONG BUXAR, PATNA, FATWAH AND BHAGALPUR | 7.9 | IV |
| 7. | GANGI | AT ARA | 8.0 | IV |
| 8. | GHAGHARA | ALONG REVELGANJ | 3.6 | V |
| 9. | HARBORA | ALONG NARKATIAGANJ | 8.0 | IV |
| 10. | KAMALA | ALONG DARBHANGA | 5.0 | V |
| 11. | KOHRA | ALONG MANJHAULIA | 8.0 | IV |
| 12. | LAKHANDEI | ALONG SITAMARHI | 11.0 | III |
| 13. | MANUSMAR | ALONG SITAMARHI | 6.0 | V |
| 14. | PARMAR | ALONG JOGBANI | 3.4 | V |
| 15. | PUNPUN | ALONG PUNPUN | 10.0 | IV |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|-------------------------------------|-------------------------|----------------|
| 16. | RAMREKHA | HARINAGAR | 12.0 | III |
| 17. | SIRSIYA | RAXAUL | 30.0 | II |
| 18. | SONE | KOELWAR | 4.0 | V |

3.5 WATER QUALITY OF RIVERS IN CHHATTISGARH

Water Quality of 08 rivers (Refer **Annexure I**) in Chhattisgarh was monitored at 29 locations during the year 2019 and 2021, out of which, 12 locations on 6 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 6 polluted rivers are Arpa, Hasdeo, Kelo, Kharoon, Mahanadi, Seonath. Details of polluted river stretches identified are given in table below.

Table - 6: Number of Polluted River Stretches in Chhattisgarh

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|-------------------------------------|-------------------------|----------------|
| 1. | ARPA | BILASPUR | 9.6 | IV |
| 2. | HASDEO | СНАМРА | 3.4 | V |
| 3. | KELO | RAIGARH | 3.9 | V |
| 4. | KHAROON | ALONG RAIPUR | 28.5 | II |
| 5. | MAHANADI | SHIVRINARAYAN TO PORATH | 3.8 | V |
| 6. | SEONATH | RAJNANDGAON TO JHENGHARI | 6.4 | IV |

3.6 WATER QUALITY OF RIVERS IN DAMAN AND DIU, DADRA AND NAGAR HAVELI

Water Quality of river Damanganga in Daman and Diu, Dadra and Nagar Haveli was monitored at 10 locations during the year 2019 and 2021 (Refer **Annexure I**), out of which, 6 locations were found non-complying to the prescribed Water Quality Criteria with respect to BOD. Details of polluted river stretch identified are given in table below.

Table - 7: Number of Polluted River Stretches in Daman and Diu, Dadra and Nagar Haveli

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|----------------------------------|-------------------------|----------------|
| 1. | DAMANGANGA | ALONG DAMAN | 14.8 | III |

3.7 WATER QUALITY OF RIVERS IN DELHI

Water Quality of river Yamuna in Delhi was monitored at 8 locations during the year 2019 and 2021(Refer **Annexure I**) and all the monitored locations were found non-complying to the prescribed Water Quality Criteria with respect to BOD. Details of polluted river stretch identified are given in table below.

Table - 8: Number of Polluted River Stretches in Delhi

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------|----------------------------------|-------------------------|----------------|
| 1. | YAMUNA | PALLA TO OKHLA D/S | 83.0 | I |

3.8 WATER QUALITY OF RIVERS IN GOA

Water Quality of 6 rivers (Refer **Annexure I**) in Goa was monitored at 30 locations during the year 2019 and 2021, out of which, 10 locations on 6 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 6 polluted rivers are Kalna, Khandepar, Mandovi, Mapusa, Sal, Zuari. Details of polluted river stretches identified are given in table below.

Table - 9: Number of Polluted River Stretches in Goa

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|----------|-----------|-------------------------------------|-------------------------|----------------|
| 1. | KALNA | ALONG CHANDEL | 4.0 | V |
| 2. | KHANDEPAR | ALONG KHANDEPAR | 4.2 | V |
| 3. | MANDOVI | ALONG AMONA | 3.7 | V |
| 4. | MAPUSA | ALONG KARASWADA | 5.0 | V |
| 5. | SAL | KHAREBAND TO ASSOLNA | 6.0 | V |
| 6. | ZUARI | PANCHAWADI TO MARCAIM | 6.4 | IV |

3.9 WATER QUALITY OF RIVERS IN GUJARAT

Water Quality of 25 rivers (Refer **Annexure I**) in Gujarat was monitored at 64 locations during the year 2019 and 2021, out of which, 25 locations on 13 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 13 polluted rivers are Amlakhadi, Bhadar, Bhogavo, Bhukhi Khadi, Damanganga, Dhadar, Khari, Mahi, Mindhola, Sabarmati, Shedhi, Tapi, Vishwamitri. Details of polluted river stretches identified are given in table below.

Table - 10: Number of Polluted River Stretches in Gujarat

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------|-------------------------------------|-------------------------|----------------|
| 1. | AMLAKHADI | ALONG ANKLESHWAR | 49.0 | I |
| 2. | BHADAR | ALONG JETPUR | 258.6 | I |
| 3. | BHOGAVO | ALONG SURENDRANAGAR | 6.0 | V |
| 4. | BHUKHI KHADI | ALONG VAGRA | 3.9 | V |
| 5. | DAMANGANGA | ALONG KACHIGAON AND ALONG CHANOD | 5.3 | V |
| 6. | DHADAR | ALONG KOTHADA | 33.0 | I |
| 7. | KHARI | ALONG LALI VILLAGE | 195.0 | I |
| 8. | MAHI | KOTNA TO MUJPUR | 12.0 | III |
| 9. | MINDHOLA | ALONG SACHIN | 28.0 | II |
| 10. | SABARMATI | RAYSAN TO VAUTHA | 292.0 | I |
| 11. | SHEDHI | ALONG KHEDA | 6.2 | IV |
| 12. | TAPI | ALONG NIZHAR | 3.4 | V |
| 13. | VISHWAMITRI | ALONG KHALIPUR VILLAGE | 38.0 | I |

3.10 WATER QUALITY OF RIVERS IN HARYANA

Water Quality of 3 rivers (Refer **Annexure I**) in Haryana was monitored at 22 locations during the year 2019 and 2021, out of which, 20 locations on 3 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 3 polluted rivers are Ghaggar, Markanda, Yamuna. Details of polluted river stretches identified are given in table below.

Table - 11: Number of Polluted River Stretches in Harvana

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|---|-------------------------|----------------|
| 1. | GHAGGAR | BHAGWANPUR TO SURAJPUR; ALONG KALA AMB, ALONG CHANDRAPURA, ALONG SIRSA | 206.0 | I |
| 2. | MARKANDA | ALONG NARAINGARH | 29.0 | II |
| 3. | YAMUNA | HATHNIKUND TO PALLA AND PALWAL TO HASANPUR | 43.0 | I |

3.11 WATER QUALITY OF RIVERS IN HIMACHAL PRADESH

Water Quality of 37 rivers (Refer **Annexure I**) in Himachal Pradesh was monitored at 136 locations during the year 2019 and 2021, out of which, 19 locations on 9 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 9 polluted rivers are Ashwini

Khad, Bald, Giri, Markanda, Pabbar, Ratta, Shikari Khad, Sirsa, Sukhana. Details of polluted river stretches identified are given in table below.

Table - 12: Number of Polluted River Stretches in Himachal Pradesh

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------------|--|-------------------------|----------------|
| 1. | ASHWINI KHAD | MATHOLI TO BHOG | 80.0 | I |
| 2. | BALD | ALONG BADDI | 40.0 | I |
| 3. | GIRI | ALONG YASHWANT NAGAR AND ALONG DADAHU | 4.8 | V |
| 4. | MARKANDA | SALANI TO RAMPUR JATTAN | 4.0 | V |
| 5. | PABBAR | ALONG SWARAKUDDU | 4.6 | V |
| 6. | RATTA | ALONG NALAGARH | 8.0 | IV |
| 7. | SHIKARI KHAD | ALONG ROHRU | 4.6 | V |
| 8. | SIRSA | ALONG NALAGARH | 40.0 | I |
| 9. | SUKHANA | ALONG PARWANOO | 72.0 | I |

3.12 WATER QUALITY OF RIVERS IN JAMMU & KASHMIR

Water Quality of 15 rivers (Refer **Annexure I**) in Jammu & Kashmir was monitored at 58 locations during the year 2019 and 2021, out of which, 19 locations on 8 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 8 polluted rivers are Banganga, Basanter, Chuntkol, Devak, Gawkadal, Jhelum, Lidder, Tawi. Details of polluted river stretches identified are given in table below.

Table – 13: Number of Polluted River Stretches in Jammu & Kashmir

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|----------------------------------|-------------------------|----------------|
| 1. | BANGANGA | ALONG KATRA | 6.2 | IV |
| 2. | BASANTER | ALONG SAMBA | 4.2 | V |
| 3. | CHUNTKOL | AT MAULANA AZAD BRIDGE | 11.2 | III |
| 4. | DEVAK | ALONG UDHAMPUR | 10.0 | IV |
| 5. | GAWKADAL | ALONG SHERGARHI | 3.2 | V |
| 6. | JHELUM | SRINAGAR TO BARAMULLA | 7.8 | IV |
| 7. | LIDDER | ALONG PAHALGAM | 7.0 | IV |
| 8. | TAWI | ALONG JAMMU | 14.0 | III |

3.13 WATER QUALITY OF RIVERS IN JHARKHAND

Water Quality of 20 rivers (Refer **Annexure I**) in Jharkhand was monitored at 62 locations during the year 2019 and 2021, out of which, 19 locations on 9 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 9 polluted rivers are Bokaro, Damodar, Garga, Harmu, Jumar, Katri, Kharkhai, Koina, Subarnarekha. Details of polluted river stretches identified are given in table below.

Table - 14: Number of Polluted River Stretches in Jharkhand

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------|---|-------------------------|----------------|
| 1. | BOKARO | ALONG JARANGDIH | 3.9 | V |
| 2. | DAMODAR | ALONG TELMUCHO, ALONG JARANGDIH, ALONG RAMGARH | 3.5 | V |
| 3. | GARGA | ALONG TELMUCHO | 4.9 | V |
| 4. | HARMU | ALONG RANCHI | 10.1 | III |
| 5. | JUMAR | NAGRI TO BHUTI | 5.3 | V |
| 6. | KATRI | ALONG MOONIDIH | 3.6 | V |
| 7. | KHARKHAI | ALONG SONARI | 8.0 | IV |
| 8. | KOINA | ALONG MANOHARPUR | 3.1 | V |
| 9. | SUBARNAREKHA | ALONG RANCHI, ALONG MURI, ALONG JAMSHEDPUR | 10.0 | IV |

3.14 WATER QUALITY OF RIVERS IN KARNATAKA

Water Quality of 30 rivers (Refer **Annexure I**) in Karnataka was monitored at 107 locations during the year 2019 and 2021, out of which, 41 locations on 17 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 17 polluted rivers are Aghanashini, Arkavathi, Bhadra, Bhima, Cauvery, Dakshinak Pinakini, Gangavali, Kabini, Kagina, Krishna, Lakshmantirtha, Netravathi, Sharavathi, Shimsha, Thenpennai, Tunga, Tungabhadra. Details of polluted river stretches identified are given in table below.

Table - 15: Number of Polluted River Stretches in Karnataka

| S N | 0. I | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-----|--------------|----------|-------------------------------------|-------------------------|----------------|
| • | I. AGH | ANASHINI | ALONG KUMATA | 3.3 | V |
| 2 | 2. ARI | KAVATHI | HESARAGHATTA TO KANAKPURA | 39.0 | I |
| | B. Bl | HADRA | BHADRAVATHI TO HOLEHUNNUR | 7.0 | IV |
| 4 | 4. E | BHIMA | GANGAPUR TO YADGIR | 4.0 | V |

| S NO | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|------|--------------------|---|-------------------------|----------------|
| 5. | CAUVERY | ALONG SRI RANGAPATTANNA | 6.0 | V |
| 6. | DAKSHINAK PINAKINI | ALONG MUGALUR | 111.0 | I |
| 7. | GANGAVALI | ALONG ANKOLA | 3.4 | V |
| 8. | KABINI | ALONG NANJANAGUD | 3.8 | V |
| 9. | KAGINA | ALONG GOLA K | 3.1 | V |
| 10 | . KRISHNA | ALONG UGARKHURD, ALAMATTI TO TINTANI, ALONG DEVASAGAR | 4.7 | V |
| 11 | . LAKSHMANTIRTHA | ALONG HUNSUR | 5.6 | V |
| 12 | . NETRAVATHI | ALONG DHARMASTALA | 6.0 | V |
| 13 | . SHARAVATHI | ALONG HONNAVARA | 3.3 | V |
| 14 | . SHIMSHA | YEDIYAR TO MADDUAR | 9.5 | IV |
| 15 | . THENPENNAI | ALONG KODIYALAM | 72.0 | I |
| 16 | . TUNGA | ALONG SHIVAMOGGA | 6.0 | V |
| 17 | TUNGABHADRA | KUDLI TO MYLARA, ULLANUR TO HOCHECHALLI | 6.2 | IV |

3.15 WATER QUALITY OF RIVERS IN KERALA

Water Quality of 49 rivers (Refer **Annexure I**) in Kerala was monitored at 75 locations during the year 2019 and 2021, out of which, 25 locations on 18 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 18 polluted rivers are Ayroor, Chalakudy, Chitthrapuzha, Kadalundy, Kadambayar, Kallai, Kalpathi Puzha, Karmana, Korayar, Mamom, Manimala, Neyyar, Pamba, Periyar, Pullur, Thirur, Uppala, Vamanapuram. Details of polluted river stretches identified are given in table below.

Table - 16: Number of Polluted River Stretches in Kerala

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------------|---|-------------------------|----------------|
| 1. | AYROOR | ALONG ERNAKULAM | 5.5 | V |
| 2. | CHALAKUDY | ALONG PULICKALKA-DAVU | 3.3 | V |
| 3. | CHITTHRAPUZHA | ALONG IRUMPANAM | 3.2 | V |
| 4. | KADALUNDY | ALONG TIRURANGADI | 3.4 | V |
| 5. | KADAMBAYAR | MANCKAKADAVU TO BRAHMAPURAM | 4.4 | V |
| 6. | KALLAI | ALONG KALLAI | 4.6 | V |
| 7. | KALPATHI PUZHA | ALONG KALPATHI | 3.3 | V |
| 8. | KARMANA | ALONG ARUVIKARA AND ALONG MOONNATTUMUKKU | 10.2 | III |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-------------|---|-------------------------|----------------|
| 9. | KORAYAR | ALONG KANJIKODE | 3.5 | V |
| 10. | MAMOM | ALONG MAMAM | 4.6 | V |
| 11. | MANIMALA | ALONG THONDRA | 3.1 | V |
| 12. | NEYYAR | ARUVIPURAM TO AMARAVILA | 6.5 | IV |
| 13. | PAMBA | ALONG PAMBA AND ALONG MANNAR | 3.9 | V |
| 14. | PERIYAR | ALONG ALWAYE-ELOOR, ALONG PURAPPALLIKAVU, ALONG KALAMASSERY | 3.9 | V |
| 15. | PULLUR | ALONG PULLUR | 3.8 | V |
| 16. | THIRUR | ALONG TITUR | 3.2 | V |
| 17. | UPPALA | ALONG MAJIBAIL | 3.3 | V |
| 18. | VAMANAPURAM | ALONG VAMANAPURAM | 6.3 | IV |

3.16 WATER QUALITY OF RIVERS IN MADHYA PRADESH

Water Quality of 48 rivers (Refer **Annexure I**) in Madhya Pradesh was monitored at 158 locations during the year 2019 and 2021, out of which, 33 locations on 19 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 19 polluted rivers are Betwa, Bichia, Chambal, Chamla, Hiran, Johila, Kaliasot, Kanhan, Khan, Kshipra, Kunda, Mahi, Malei, Mandakini, Newaj, Parvati, Sone, Tapi, Wardha. Details of polluted river stretches identified are given in table below.

Table - 17: Number of Polluted River Stretches in Madhya Pradesh

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------|---|-------------------------|----------------|
| 1. | BETWA | MANDIDEEP TO VIDISHA AND ALONG KANJIYA | 7.3 | IV |
| 2. | BICHIA | ALONG REWA | 4.0 | V |
| 3. | CHAMBAL | NAGDA TO GANDHISAGAR | 72.0 | I |
| 4. | CHAMLA | ALONG BADNAGAR | 3.4 | V |
| 5. | HIRAN | ALONG JABALPUR | 7.8 | IV |
| 6. | JOHILA | ALONG NAROJABAD | 7.7 | IV |
| 7. | KALIASOT | ALONG MANDIDEEP | 3.9 | V |
| 8. | KANHAN | ALONG CHINDWARA | 7.8 | IV |
| 9. | KHAN | INDORE TO SANWER | 46.0 | I |
| 10. | KSHIPRA | ALONG UJJAIN | 18.0 | III |
| 11. | KUNDA | ALONG KHARGONE | 4.2 | V |
| 12. | MAHI | ALONG BAJNA | 5.0 | V |
| 13. | MALEI | ALONG JAORA | 4.0 | V |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------|----------------------------------|-------------------------|----------------|
| 14. | MANDAKINI | ALONG CHITRAKUT | 3.2 | V |
| 15. | NEWAJ | SHUJALPUR TO RAJGARH | 3.5 | V |
| 16. | PARVATI | ALONG BATAODAPAR | 3.7 | V |
| 17. | SONE | ALONG DEORA | 6.1 | IV |
| 18. | TAPI | ALONG BURHANPUR | 6.0 | V |
| 19. | WARDHA | ALONG BANGON | 4.0 | V |

3.17 WATER QUALITY OF RIVERS IN MAHARASHTRA

Water Quality of 56 rivers (Refer **Annexure I**) was Maharashtra is monitored at 156 locations during the year 2019 and 2021, out of which, 147 locations on 55 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 55 polluted rivers are Amba, Amravati, Bhatsa, Bhima, Bindusara, Bori, Burai, Chandrabhaga, Darna, Ghod, Girna, Godavari, Gomai, Hiwara, Indrayani, Kalu, Kan, Kanhan, Kolar, Koyna, Krishna, Kundalika, Manjeera, Mithi, Mor, Morna, Muchkundi, Mula, Mula-Mutha, Mutha, Nira, Panzara, Patalganga, Pawana, Pedhi, Pehlar, Penganga, Purna, Rangavali, Savitri, Sina, Surya, Tansa, Tapi, Titur, Ulhas, Urmodi, Vaitarna, Vashisti, Vel, Venna, Waghur, Wainganga, Wardha, Wena. Details of polluted river stretches identified are given in table below.

Table - 18: Number of Polluted River Stretches in Maharashtra

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------|--|-------------------------|----------------|
| 1. | AMBA | ALONG ROHA | 4.9 | V |
| 2. | AMRAVATI | ALONG DHULE | 3.4 | V |
| 3. | BHATSA | SHAHAPUR TO BHIWANDI | 10.0 | IV |
| 4. | BHIMA | PUNE TO SOLAPUR | 38.0 | I |
| 5. | BINDUSARA | ALONG BEED | 4.8 | V |
| 6. | BORI | ALONG JALGAON | 3.4 | V |
| 7. | BURAI | ALONG DHULE | 9.2 | IV |
| 8. | CHANDRABHAGA | ALONG GURSALE | 13.5 | III |
| 9. | DARNA | BHAGUR TO CHEHEDI | 16.5 | III |
| 10. | GHOD | ALONG SHIRUR | 11.5 | III |
| 11. | GIRNA | MALEGAON TO JALGAON | 18.0 | III |
| 12. | GODAVARI | GANGAPR DAM TO MADHESWAR DAM, ALONG NANDUR, KAIGAON TO DHALEGAON, NANDED TO INTERSTATE BORDER | 28.0 | П |
| 13. | GOMAI | ALONG SHAHADA | 3.6 | V |
| 14. | HIWARA | ALONG PACHORA | 3.8 | V |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|--------------------------------------|-------------------------|----------------|
| 15. | INDRAYANI | MOSHIGAON TO ALANDIGAON | 15.5 | III |
| 16. | KALU | ALONG KALYAN | 8.0 | IV |
| 17. | KAN | ALONG SAKRI | 6.5 | IV |
| 18. | KANHAN | PARSEONI TO KUHI | 22.0 | II |
| 19. | KOLAR | ALONG WAREGAON | 4.8 | V |
| 20. | KOYNA | ALONG KARAD | 7.5 | IV |
| 21. | KRISHNA | ALONG MAHABALESHWAR AND ALONG SATARA | 11.0 | III |
| 22. | KUNDALIKA | ALONG ROHA | 17.0 | III |
| 23. | MANJEERA | ALONG LATUR | 7.5 | IV |
| 24. | MITHI | ALONG MAHIM | 50.0 | I |
| 25. | MOR | ALONG PADALSHE | 9.8 | IV |
| 26. | MORNA | ALONG AKOLA | 10.4 | III |
| 27. | MUCHKUNDI | ALONG LANJA | 12.0 | III |
| 28. | MULA | AUNDHGAON TO BOPODI | 28.0 | II |
| 29. | MULA-MUTHA | MUNDHAWA TO THEUR | 22.0 | II |
| 30. | MUTHA | ALONG PUNE CITY | 50.0 | I |
| 31. | NIRA | SAROLA TO SANGAVI | 15.0 | III |
| 32. | PANZARA | ALONG PANZARA | 8.5 | IV |
| 33. | PATALGANGA | KHOPOLI TO KHARPADA | 11.0 | III |
| 34. | PAWANA | SANGAVIGAON TO DAPODI | 26.0 | II |
| 35. | PEDHI | ALONG BHATKULI | 10.0 | IV |
| 36. | PEHLAR | AT PEHLAR | 7.0 | IV |
| 37. | PENGANGA | MEHKAR TO UMARKHED | 7.2 | IV |
| 38. | PURNA | ASEGAON TO AKOLA | 6.8 | IV |
| 39. | RANGAVALI | ALONG NAVAPUR | 11.5 | III |
| 40. | SAVITRI | ALONG MAHAD | 50.0 | I |
| 41. | SINA | ALONG MOHAL | 8.4 | IV |
| 42. | SURYA | GARVASHET TO MASVAN | 11.0 | III |
| 43. | TANSA | ALONG VILLAGE DAKEWALI | 4.0 | V |
| 44. | TAPI | RAVER TO SHAHADA | 18.5 | III |
| 45. | TITUR | ALONG CHALISGAON | 11.5 | III |
| 46. | ULHAS | BADLAPUR TO MOHANE | 4.0 | V |
| 47. | URMODI | ALONG NAGTHANE | 6.8 | IV |
| 48. | VAITARNA | ALONG GANDHARE VILLAGE | 4.0 | V |
| 49. | VASHISTI | ALONG CHIPLUN | 4.0 | V |
| 50. | VEL | ALONG SHIKRAPUR | 9.0 | IV |
| 51. | VENNA | MAHABALESHWAR TO MAHULI | 7.2 | IV |
| 52. | WAGHUR | ALONG JALGAON | 11.0 | III |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------|-------------------------------------|-------------------------|----------------|
| 53. | WAINGANGA | TUMSAR TO AMBHORA | 14.0 | III |
| 54. | WARDHA | PULGAON TO RAJURA | 11.4 | III |
| 55. | WENA | ALONG HINGANGHAT | 7.6 | IV |

3.18 WATER QUALITY OF RIVERS IN MANIPUR

Water Quality of 14 rivers (Refer **Annexure I**) in Manipur was monitored at 39 locations during the year 2019 and 2021, out of which, 37 locations on 13 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 13 polluted rivers are Barak, Chakpi, Imphal, Iril, Khuga, Khujairok, Lokchao, Maha, Manipur, Nambul, Sekmai, Thoubal, Wangjing. Details of polluted river stretches identified are given in table below.

Table - 19: Number of Polluted River Stretches in Manipur

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------|----------------------------------|-------------------------|----------------|
| 1. | BARAK | TAMENGLONG TO SENAPATI | 4.6 | V |
| 2. | CHAKPI | ALONG CHAKPIKARONG | 3.3 | V |
| 3. | IMPHAL | SEKMAI TO SAMUROU | 6.9 | IV |
| 4. | IRIL | KANGLA SIPHAI TO LILONG | 5.3 | V |
| 5. | KHUGA | KHUGA LAKE TO CHURACHANDPUR | 4.4 | V |
| 6. | KHUJAIROK | ALONG MOREH | 4.2 | V |
| 7. | LOKCHAO | ALONG BISHNUPUR | 4.4 | V |
| 8. | MAHA | ALONG CHANDEL | 4.7 | V |
| 9. | MANIPUR | WANGJING TO HEIROK | 4.1 | V |
| 10. | NAMBUL | SINGDA DAM TO BISHNUPUR | 7.0 | IV |
| 11. | SEKMAI | ALONG KAKCHING | 3.8 | V |
| 12. | THOUBAL | LILTAN TO PHADOM | 4.9 | V |
| 13. | WANGJING | WANGJING TO HEIROK | 4.4 | V |

3.19 WATER QUALITY OF RIVERS IN MEGHALAYA

Water Quality of 35 rivers (Refer **Annexure I**) in Meghalaya was monitored at 64 locations during the year 2019 and 2021, out of which, 12 locations on 7 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 7 polluted rivers are Kyrhukhla, Lukha, Myntdu, Nonbah, Umkhrah, Umshyrpi and Umtrew. Details of polluted river stretches identified are given in table below.

Table - 20: Number of Polluted River Stretches in Meghalaya

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------|----------------------------------|-------------------------|----------------|
| 1. | KYRHUKHLA | ALONG KHLIERIAT | 5.5 | V |
| 2. | LUKHA | ALONG MYNDIHATI | 5.5 | V |
| 3. | MYNTDU | ALONG JOWAI | 6.5 | IV |
| 4. | NONBAH | ALONG NONGSTOIN | 5.6 | V |
| 5. | UMKHRAH | ALONG SHILLONG | 56.0 | I |
| 6. | UMSHYRPI | DHANKETI TO HARISAVA | 44.0 | I |
| 7. | UMTREW | UMRAN TO BYRNIHAT | 5.8 | V |

3.20 WATER QUALITY OF RIVERS IN MIZORAM

Water Quality of 28 rivers (Refer **Annexure I**) in Mizoram was monitored at 46 locations during the year 2019 and 2021, out of which, 3 locations on 3 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 3 polluted rivers are Chithe, Lawbual, Tuikual. Details of polluted river stretches identified are given in table below.

Table - 21: Number of Polluted River Stretches in Mizoram

| 1 2 | ١٥. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-----|-----|---------|----------------------------------|-------------------------|----------------|
| | 1. | CHITHE | ALONG ARMED VENG | 5.9 | V |
| | 2. | LAWBUAL | ALONG LAWIBUAL | 6.2 | IV |
| | 3. | TUIKUAL | ALONG DINTHAR | 6.4 | IV |

3.21 WATER QUALITY OF RIVERS IN NAGALAND

Water Quality of 4 rivers (Refer **Annexure I**) in Nagaland is monitored at 8 locations during the year 2019 and 2021, out of which, were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 4 polluted rivers are Dhansiri, Dzu, Dzuna, Sano. Details of polluted river stretches identified are given in table below.

Table - 22: Number of Polluted River Stretches in Nagaland

| S NO. | RIVER NAME | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|-------------------------------------|-------------------------|----------------|
| 1. | DHANSIRI | ALONG DHANSIRI AND ALONG DIMAPUR | 18.0 | III |
| 2. | DZU | ALONG KOHIMA | 3.5 | V |
| 3. | DZUNA | ALONG KOHIMA | 3.5 | V |
| 4. | SANO | ALONG KOHIMA | 3.8 | V |

3.22 WATER QUALITY OF RIVERS IN ODISHA

Water Quality of 50 rivers (Refer **Annexure I**) in Odisha was monitored at 133 locations during the year 2019 and 2021, out of which, 14 locations on 7 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 7 polluted rivers are Brahmani, Daya, Gangua, Kathajodi, Kuakhai, Mangala, Serua. Details of polluted river stretches identified are given in table below.

Table - 23: Number of Polluted River Stretches in Odisha

| S NO | D. RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|------|---------------------|----------------------------------|-------------------------|----------------|
| • | I. BRAHMANI | ALONG ROURKELA | 5.6 | V |
| | 2. DAYA | NARANKHETA TO KANAS | 7.1 | IV |
| | GANGUA | ALONG BHUBHNESHWAR | 39.2 | I |
| 4 | 1. KATHAJODI | ALONG CUTTACK | 4.1 | V |
| | KUAKHAI | ALONG BHUBANESWAR | 7.3 | IV |
| | MANGALA | ALONG GOLASAHI | 7.4 | IV |
| | 7. SERUA | ALONG SANKHATRASA | 3.5 | V |

3.23 WATER QUALITY OF RIVERS IN PUDUCHERRY

Water Quality of 5 rivers (Refer **Annexure I**) in Puducherry was monitored at 6 locations during the year 2019 and 2021, out of which, 3 locations on 3 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 3 polluted rivers are Chunnambar, Coringa, Gautami-Godavari. Details of polluted river stretches identified are given in table below.

Table - 24: Number of Polluted River Stretches in Puducherry

| S NO. | RIVER NAME | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------------------|----------------------------------|-------------------------|----------------|
| 1. | CHUNNAMBAR | ALONG NONANKUPPAM | 7.5 | IV |
| 2. | CORINGA | ALONG GEORGEPETA | 20.0 | III |
| 3. | GAUTAMI- GODAVARI | ALONG ADAVIPOLAM | 25.0 | II |

3.24 WATER QUALITY OF RIVERS IN PUNJAB

Water Quality of 5 rivers (Refer **Annexure I**) in Punjab was monitored 32 locations during the year 2019 and 2021, out of which, were found non-complying to the prescribed Water Quality Criteria

with respect to BOD. The names of 5 polluted rivers are Ghaggar, Kali Bein, Sirsa, Sutlej, Swan. Details of polluted river stretches identified are given in table below.

Table - 25: Number of Polluted River Stretches in Punjab

| S NO. | RIVER NAME | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|----------------------------------|-------------------------|----------------|
| 1. | GHAGGAR | MUBARAKPUR TO SARDULGARH | 210.0 | I |
| 2. | KALI BEIN | AT MAND FATEHPUR | 5.8 | V |
| 3. | SIRSA | ALONG BADDI | 32.0 | I |
| 4. | SUTLEJ | LUDHIANA TO HARIKE | 120.0 | I |
| 5. | SWAN | ALONG SANTOSHGARH | 4.0 | V |

3.25 WATER QUALITY OF RIVERS IN RAJASTHAN

Water Quality of 20 rivers (Refer **Annexure I**) in Rajasthan was monitored at 35 locations. During the year 2019 and 2021, 33 locations on 18 rivers were monitored, out of which, 21 locations on 14 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 14 polluted rivers are Banas, Bandi, Berech, Bhanwar Semila, Chambal, Gambhiri, Guwardi, Jawai, Kanota, Khari, Kothari, Luni, Mahi, Piplaad. Details of polluted river stretches identified are given in table below.

Table - 26: Number of Polluted River Stretches in Rajasthan

| S NO. | RIVER NAME | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|----------------|--|----------------------------|----------------|
| 1. | BANAS | BASSI TO BISALPUR | 35.7 | I |
| 2. | BANDI | ALONG PALI | 94.0 | I |
| 3. | BERECH | ALONG NAGARI | 3.9 | V |
| 4. | BHANWAR SEMILA | ALONG BHANWAR SEMLA | 3.8 | V |
| 5. | CHAMBAL | ALONG KESHORAIPATTAN AND ALONG PALI (SAWAI MADHOPUR) | 5.7 | V |
| 6. | GAMBHIRI | ALONG CHITTORGARH | 4.9 | V |
| 7. | GUWARDI | ALONG GUWARDI | 9.5 | IV |
| 8. | JAWAI | AT JAWAI DAM | 11.7 | III |
| 9. | KANOTA | ALONG SUMEL | 9.5 | IV |
| 10. | KHARI | ALONG KELWARA | 7.6 | IV |
| 11. | KOTHARI | ALONG BHILWARA | 6.2 | IV |
| 12. | LUNI | ALONG RANAKPUR | 3.8 | V |
| 13. | MAHI | ALONG BANSWARA | 5.0 | V |
| 14. | PIPLAAD | AT PIPLAAD DAM | 3.2 | V |

3.26 WATER QUALITY OF RIVERS IN SIKKIM

Water Quality of 5 rivers (Refer **Annexure I**) in Sikkim was monitored at 14 locations during the year 2019 and 2021. All the monitored locations were found complying to the prescribed Water Quality Criteria with respect to BOD.

3.27 WATER QUALITY OF RIVERS IN TAMIL NADU

Water Quality of 12 rivers (Refer **Annexure I**) in Tamil Nadu was monitored at 73 locations during the year 2019 and 2021, out of which, 53 locations on 10 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 10 polluted rivers are Adyar, Amravati, Bhavani, Cauvery, Cooum, Palar, Sarabanga, Tambiraparani, Thirumanimuthar, Vasishta. Details of polluted river stretches identified are given in table below.

Table - 27: Number of Polluted River Stretches in Tamil Nadu

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|-----------------|--|-------------------------|----------------|
| 1. | ADYAR | TAMBARAM TO NANDANAM | 40.0 | I |
| 2. | AMRAVATI | ALONG MADHUTHUKKULAM AND ALONG KARUR | 4.0 | V |
| 3. | BHAVANI | ALONG BHAVANI | 4.6 | V |
| 4. | CAUVERY | ALONG METTUR, ALONG ERODE, KATTIPALAYAM TO TRICHY, KUMBAKONAM TO PITCHAVARAM | 17.0 | III |
| 5. | COOUM | AVADI TO SATHYA NAGAR | 345.0 | I |
| 6. | PALAR | ALONG VANIYAMBADI | 4.0 | V |
| 7. | SARABANGA | ALONG SALEM | 24.0 | II |
| 8. | TAMBIRAPARANI | PAPPANKULAM TO ARUMUGANERI | 7.5 | IV |
| 9. | THIRUMANIMUTHAR | ALONG SALEM | 56.0 | I |
| 10. | VASISHTA | ALONG SALEM | 230.0 | I |

3.28 WATER QUALITY OF RIVERS IN TELANGANA

Water Quality of 12 rivers (Refer **Annexure I**) in Telangana was monitored at 49 locations during the year 2019 and 2021, out of which, 37 locations on 9 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 9 polluted rivers are Godavari, Karakavagu, Kinnersani, Krishna, Manair, Manjeera, Munneru, Musi, Nakkavagu. Details of polluted river stretches identified are given in table below.

Table - 28: Number of Polluted River Stretches in Telangana

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|---|-------------------------|----------------|
| 1. | GODAVARI | ALONG BASARA, MANCHERIAL TO RAMAGUNDAM, ALONG KALESHWARAM, ALONG KAMALAPUR, ALONG BHADRACHALAM | 24.0 | II |
| 2. | KARAKAVAGU | ALONG PALONCHA | 4.0 | V |
| 3. | KINNERSANI | ALONG KHAMMAM | 6.0 | V |
| 4. | KRISHNA | ALONG WADAPALLY | 3.2 | V |
| 5. | MANAIR | KARIMNAGAR TO SOMNAPALLI | 16.0 | III |
| 6. | MANJEERA | SANGAREDDY TO GOWDICHARLA | 6.0 | V |
| 7. | MUNNERU | ALONG KHAMMAM | 6.0 | V |
| 8. | MUSI | BAPUGHAT TO RUDRAVELLY, KASANIGUDA TO VALIGONDA | 66.0 | I |
| 9. | NAKKAVAGU | ALONG BACHUGUDEM | 11.0 | III |

3.29 WATER QUALITY OF RIVERS IN TRIPURA

Water Quality of 11 rivers (Refer **Annexure I**) in Tripura was monitored at 38 locations during the year 2019 and 2021, out of which, only one location on river Haora was found non-complying to the prescribed Water Quality Criteria with respect to BOD. Details of polluted river stretch identified are given in table below.

Table - 29: Number of Polluted River Stretches in Tripura

| S NO. | RIVER NAME | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|------------|----------------------------------|-------------------------|----------------|
| 1. | HAORA | ALONG AGARTALA | 3.8 | V |

3.30 WATER QUALITY OF RIVERS IN UTTAR PRADESH

Water Quality of 18 rivers (Refer **Annexure I**) in Uttar Pradesh was monitored at 108 locations during the year 2019 and 2021, out of which, 96 locations on 17 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 17 polluted rivers are Bahela, Banganga, Betwa, Ganga, Ghaghara, Gomti, Hindon, Kali (W), Kalinadi (E), Pilkhar, Ramganga, Rapti, Rihand, Sai, Sone, Varuna and Yamuna. Details of polluted river stretches identified are given in table below.

Table - 30: Number of Polluted River Stretches in Uttar Pradesh

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------------------------------|--|-------------------------|----------------|
| 1. | BAHELA | ALONG TANDA | 287.0 | I |
| 2. | BANGANGA | ALONG SHUKRATAL | 4.1 | V |
| 3. | BETWA | GOVIND SAGAR TO HAMIRPUR | 6.1 | IV |
| 4. | GANGA | FARRUKABAD TO ALLAHABAD, MIRZAPUR TO GHAZIPUR | 6.0 | V |
| 5. | GHAGHARA | ALONG AYODHYA AND BARHALGANJ TO DEORIA | 5.8 | V |
| 6. | GOMTI | MOHMEAK TO VARANASI | 15.2 | III |
| 7. | HINDON SAHARANPUR TO GHAZIABAD | | 126.0 | I |
| 8. | KALI (W) | ALONG MUZAFFAR NAGAR | 81.0 | I |
| 9. | KALINADI (E) | MEERUT TO KANNAUJ | 144.0 | I |
| 10. | PILKHAR | ALONG RAMPUR | 3.5 | V |
| 11. | RAMGANGA | ALONG SHERKOT AND KANNAUJ | 7.2 | IV |
| 12. | RAPTI | ALONG GORAKHPUR | 6.0 | V |
| 13. | RIHAND | ALONG RENUKUT | 3.4 | V |
| 14. | SAI | ALONG UNNAO AND JALALPUR | 4.2 | V |
| 15. | SONE | ALONG CHOPAN | 4.0 | V |
| 16. | RAMESHWAR TO TILL COFL WITH R. GANGA | | 32.4 | I |
| 17. | YAMUNA | ALONG ASGARPUR, NOIDA, VRINDAVAN TO HAMIRPUR | 127.0 | I |

3.31 WATER QUALITY OF RIVERS IN UTTARAKHAND

Water Quality of 17 rivers (Refer **Annexure I**) in Uttarakhand was monitored at 40 locations during the year 2019 and 2021, out of which, 16 locations on 9 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 9 polluted rivers are Bahela, Banganga, Dhella, Kalyani, Kichha (Kitcha), Koshi, Nandour, Pilkhar and Suswa. Details of polluted river stretches identified are given in table below.

Table - 31: Number of Polluted River Stretches in Uttarakhand

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------------|-------------------------------------|-------------------------|----------------|
| 1. | BAHELA | ALONG KASHIPUR | 56.0 | I |
| 2. | BANGANGA | ALONG IDRISHPUR | 4.0 | V |
| 3. | DHELLA | THAKURDWARA TO ADAMPUR | 60.0 | I |
| 4. | KALYANI | ALONG PANTNAGAR | 30.0 | II |
| 5. | KICHHA (KITCHA) | KICHHA TO PUL BHATTA | 12.0 | III |

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|---------|-------------------------------------|-------------------------|----------------|
| 6. | KOSHI | ALONG KASHIPUR | 12.0 | III |
| 7. | NANDOUR | ALONG SITARGANJ | 15.0 | III |
| 8. | PILKHAR | ALONG BILASPUR | 14.5 | III |
| 9. | SUSWA | ALONG MATHURAWALA | 30.0 | II |

3.32 WATER QUALITY OF RIVERS IN WEST BENGAL

Water Quality of 26 rivers (Refer **Annexure I**) in West Bengal was monitored at 59 locations during the year 2019 and 2021, out of which, 40 locations on 13 rivers were found non-complying to the prescribed Water Quality Criteria with respect to BOD. The names of 13 polluted rivers are Barakar, Churni, Damodar, Dwarakeshwar, Dwarka, Ganga, Jalangi, Kansi, Mahananda, Matha Bhanga, Rupnarayan, Teesta and Vindyadhari. Details of polluted river stretches identified are given in table below.

Table - 32: Number of Polluted River Stretches in West Bengal

| S NO. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | MAX BOD OBSERVED (mg/L) | PRIORITY CLASS |
|-------|--------------|-------------------------------------|-------------------------|----------------|
| 1. | BARAKAR | ALONG ASANSOL | 3.1 | V |
| 2. | CHURNI | BIJOYPUR TO RANAGHAT | 20.8 | II |
| 3. | DAMODAR | DISHERGARH TO BURDWAN | 5.2 | V |
| 4. | DWARAKESHWAR | ALONG BANKURA TOWN | 3.8 | V |
| 5. | DWARKA | ALONG TARAPITH | 5.7 | V |
| 6. | GANGA | BEHRAMPUR TO HALDIA | 8.0 | IV |
| 7. | JALANGI | ALONG KRISHNA NAGAR | 6.2 | IV |
| 8. | KANSI | ALONG MIDNAPORE | 6.3 | IV |
| 9. | MAHANANDA | ALONG SILIGURI | 31.0 | I |
| 10. | MATHA BHANGA | ALONG GOBINDAPUR | 15.3 | III |
| 11. | RUPNARAYAN | KOLAGHAT TO GEONKHALI | 3.7 | V |
| 12. | TEESTA | ALONG SEVOKE | 3.8 | V |
| 13. | VINDYADHARI | HAROA TO MALANCHA | 29.6 | II |

4. COMPARATIVE ASSESSMENT (2018 Vs 2022)

Comparative assessment of PRS identified during assessment year 2018 vs 2022 has been carried out to assess the number of PRS identified, number of polluted rivers identified, number of datasets available and statistically analyzed, number of States & UTs having PRS. Detailed comparison of state wise number of stretches identified in each priority class is given in **Annexure IX**. Based on the comparative assessment, following observations are made.

- During the Year 2018, 351 polluted river stretches were identified on 323 rivers in the country based on analysis of water quality data of 521 rivers for the years 2016 and 2017. In present assessment, 311 polluted stretches are identified on 279 Rivers based on analysis of water quality data of 603 rivers for the years 2019 and 2021.
- Maharashtra still has the highest number of polluted river stretches in the country i.e. 55 identified in the year 2022. In Year 2018, 53 polluted river stretches were identified.
- Significant decrease in number of identified polluted river stretches has been observed in the State of Assam from 44 in year 2018 to 10 in 2022. It is pertinent to mentioned that many of the rivers identified during the year 2018 were declared as wetlands and stagnant water bodies by Assam Government, which are not considered in this exercise.
- In 13 States viz. Andhra Pradesh, Assam, Goa, Gujarat, Jammu & Kashmir, Kerala, Madhya Pradesh, Mizoram, Nagaland, Odisha, Sikkim, Tripura and West Bengal, number of identified polluted river stretches have reduced.
- Number of polluted river stretches have increased in 13 States/UTs viz. Bihar, Chhattisgarh, Haryana, Himachal Pradesh, Jharkhand, Maharashtra, Manipur, Puducherry, Punjab, Rajasthan, Tamil Nadu, Telangana and Uttar Pradesh.
- No change has been observed in number of identified polluted river stretches in 5 States/UTs viz. Daman and Diu, Dadra and Nagar Haveli (1), Delhi (1), Karnataka (17), Meghalaya 7) and Uttarakhand (9).

Comparative assessment of water quality network and other statistics for identification of PRS during Year 2018 and 2022 is given in **Table 33**. State wise number of PRS identified during Year 2018 and 2022 is given in **Table 34**. **Figure 7** depicts graphical representation of Priority wise PRS identified during Year 2018 and 2022

Table – 33: Comparative assessment of PRS identified during Year 2018 and 2022

| Year of Study | 2018 | 2022 |
|---|--|--|
| Year of Water Quality Data for Study | 2016 & 17 | 2019 & 21 |
| Number of River monitoring locations sanctioned under NWMP during the study | 1533 (NWMP network of 3000) | 2026 (NWMP network of 4294) |
| Data sets available for BOD parameter | 521 rivers - 1488 locations (793 > 3mg/L) | 603 rivers - 1920 locations (817 > 3mg/L) |
| Priority Class | Number of pollut | ed river stretches |
| I (> 30 mg/L) | 45 | 46 |
| II (20-30 mg/L) | 16 | 16 |
| III (10-20 mg/L) | 43 | 39 |
| IV (6-10 mg/L) | 72 | 65 |
| V (3-6 mg/L) | 175 | 145 |
| Number of Polluted River Stretches identified | 351 | 311 |
| Number of Rivers identified as polluted | 323 | 279 |
| Number of States/UTs in which polluted rivers identified | 31 | 30* |

^{*} No polluted rivers identified in Sikkim

Table – 34: State wise number of PRS identified during Year 2018 and 2022

| | Table – 34: State wise number of | Number of PRS during | Number of PRS during | |
|------|--|----------------------|----------------------|--|
| S No | State/UT | 2022 | 2018 | |
| 1. | ANDHRA PRADESH | 3 | 5 | |
| 2. | ASSAM | 10 | 44 | |
| 3. | BIHAR | 18 | 6 | |
| 4. | CHHATTISGARH | 6 | 5 | |
| 5. | DAMAN AND DIU, DADRA AND NAGAR HAVELI | 1 | 1 | |
| 6. | DELHI | 1 | 1 | |
| 7. | GOA | 6 | 11 | |
| 8. | GUJARAT | 13 | 20 | |
| 9. | HARYANA | 3 | 2 | |
| 10. | HIMACHAL PRADESH | 9 | 7 | |
| 11. | JAMMU & KASHMIR | 8 | 9 | |
| 12. | JHARKHAND | 9 | 7 | |
| 13. | KARNATAKA | 17 | 17 | |
| 14. | KERALA | 18 | 21 | |
| 15. | MADHYA PRADESH | 19 | 22 | |
| 16. | MAHARASHTRA | 55 | 53 | |
| 17. | MANIPUR | 13 | 9 | |
| 18. | MEGHALAYA | 7 | 7 | |
| 19. | MIZORAM | 3 | 9 | |
| 20. | NAGALAND | 4 | 6 | |
| 21. | ODISHA | 7 | 19 | |
| 22. | PUDUCHERRY | 3 | 2 | |
| 23. | PUNJAB | 5 | 4 | |
| 24. | RAJASTHAN | 14 | 2 | |
| 25. | SIKKIM | - | 4 | |
| 26. | TAMIL NADU | 10 | 6 | |
| 27. | TELANGANA | 9 | 8 | |
| 28. | TRIPURA | 1 | 6 | |
| 29. | UTTAR PRADESH | 17 | 12 | |
| 30. | UTTARAKHAND | 9 | 9 | |
| 31. | WEST BENGAL | 13 | 17 | |
| | GRAND TOTAL | 311 | 351 | |

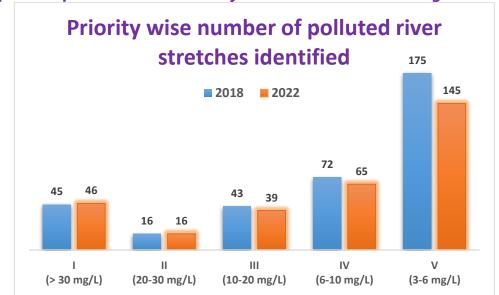


Fig – 7: Graphical representation of Priority wise PRS identified during Year 2018 and 2022

4.1 POLLUTED RIVER STRETCHES DELISTED DUE TO SIGNIFICANT IMPROVEMENT IN WATER QUALITY

Improvement in water quality has been observed in 180 polluted river stretches identified during year 2018 w.r.t BOD parameter.

I. 106 number of river stretches have been delisted from the previous list of polluted stretches identified in years 2019 & 21. State-wise distribution of delisted PRS is given in Table 35. Detailed list of Polluted River Stretches removed from the earlier list is given in Annexure X.

Table – 35: Number of Polluted River Stretches removed from the present list of PRS

| S NO. | State/ UT | Number of River Stretches |
|-------|------------------|---------------------------|
| 1. | ANDHRA PRADESH | 5 |
| 2. | ASSAM | 22 |
| 3. | GOA | 7 |
| 4. | GUJARAT | 8 |
| 5. | HIMACHAL PRADESH | 1 |
| 6. | JAMMU & KASHMIR | 2 |
| 7. | JHARKHAND | 3 |

| S NO. | State/ UT | Number of River Stretches |
|-------|----------------|---------------------------|
| 8. | KARNATAKA | 4 |
| 9. | KERALA | 11 |
| 10. | MADHYA PRADESH | 7 |
| 11. | MAHARASHTRA | 1 |
| 12. | MIZORAM | 7 |
| 13. | NAGALAND | 2 |
| 14. | ODISHA | 10 |
| 15. | PUDUCHERRY | 1 |
| 16. | PUNJAB | 1 |
| 17. | SIKKIM | 4 |
| 18. | TRIPURA | 5 |
| 19. | UTTARAKHAND | 1 |
| 20. | WEST BENGAL | 4 |
| | Total | 106 |

II. Improvement in water quality of 74 previously identified polluted river stretches has been observed which is reflected by shift to lower Priority Class (Refer **Table 36**). Detailed description of Polluted River Stretches is given in **Annexure – XI**.

Table – 36: Priority wise number of Polluted River Stretches where improvement is observed

| Priority class identified | Priority class identified during year 2022 | | | | Grand Total |
|---------------------------|--|-----|----|----|-------------|
| during year 2018 | II | III | IV | V | Granu Total |
| I | 5 | 8 | 2 | 1 | 16 |
| II | | 5 | 3 | 2 | 10 |
| III | | | 11 | 8 | 19 |
| IV | | | | 29 | 29 |
| Grand Total | 5 | 13 | 16 | 40 | 74 |

4.2 POLLUTED RIVER STRETCHES WHERE NO SIGNIFICANT CHANGES OBSERVED IN WATER QUALITY

No change has been observed in Priority Class of 108 polluted river stretches in both the assessment years 2018 & 2022. Out of 108, 27 are identified in P - I, 02 are identified in P - II, 08 are identified in P - III, 04 are identified in P - III and 58 are identified in P - III class. State wise list of river stretches where no significant change in water quality observed during the year 2018 & 2022 is given in **Annexure XII**.

5. CONCLUDING REMARKS AND RECOMMENDATIONS

- Over the years, monitoring network on rivers under NWMP has been enhanced from 1533 river monitoring locations in year 2017 to 2026 river monitoring locations in year 2021.
- Decline in number of polluted river stretches are observed mainly due to collective actions taken by various stakeholders for rejuvenation of the polluted river stretches identified during the year 2018.
- Number of polluted river stretches are substantially reduced from 175 to 145 under Priority V category.
- Gradual decreasing trend is observed in number of identified PRS under Priority II (72 to 65) and Priority III (43 to 39).
- No change/ slight change in Priority I & II category of polluted river stretches indicates that further stringent actions are required for control of organic pollution from various point sources of pollution including development of infrastructure and its proper operation for treatment of wastewater before discharge into recipient water bodies.

- Concerted efforts of Central and State Government organizations with effective public participation is required for effective Water Quality Management in India.
- Various urban centers draw water from the river to meet their requirement and almost the entire wastewater generated by these centers is disposed of into the river. It leads to deterioration of water quality and there is need to ensure treatment of entire wastewater generated. Entire urban areas need to be covered with sewerage system.
- Ecological flow shall be made mandatory in all stretches and to be ensured by respective State Authorities.
- State Government shall finalize the list of prohibited activities and restricted activities including intensive surveillance for effective enforcement for needed compliance by various point and non-point sources.

Apart from above, strong determination & strict enforcement, needed behavioral change and citizen participation will bring the restoration and availability of water resources and would ease the water stress problem.

Annexure I

State-wise & Location wise maximum BOD value observed during year 2019 & 21

| | | | | ation wise maximum BOD value observed during year 2019 & 21 | | | | | | | | |
|----|------------------------|----------------|-------|--|----------|--|--|--|--|------|------------------------------------|-----|
| S | | | NWM | | MAX BOD | | | | | | | |
| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED | | | | | | | |
| | | | CODE | | (mg/L) | | | | | | | |
| 1 | | GOSTANI | 4372 | RIVER GOSTANI SAMPLE BEFORE CONFLUENCE WITH M/S DELTA PAPER MILL EFFLUENTS, VENDRA, PALAKODERU | 8.6 | | | | | | | |
| | ANDHRA | UPPUTERU | 4379 | RIVER UPPUTERU BEFORE CONFLUENCE WITH SEA, AT CHINAGOLLAPALEM VILLAGE, KRUTHIVENNU (M) | 3.4 | | | | | | | |
| 3 | PRADESH VASISHTA | | 4365 | RIVER VASISHTA (GODAVARI) UPSTREAM OF NARASAPURAM TOWN BEFORE CONFLUENCE OF TOWN SEWAGE | 5.9 | | | | | | | |
| 4 | | | 4366 | RIVER VASISHTA (GODAVARI) DOWNSTREAM OF NARASAPURAM TOWN AFTER CONFLUENCE OF TOWN SEWAGE | 58.0 | | | | | | | |
| 5 | | BEGA | 3765 | RIVER BEGA MG ROAD, MANGALDOI | 3.9 | | | | | | | |
| 6 | | BHARALU | 1528 | RIVER BHARALU AT GUWAHATI, ASSAM | 76.0 | | | | | | | |
| 7 | | BURHIDIHING | 1422 | RIVER BURHIDIHING AT MARGHERITA, ASSAM | 3.6 | | | | | | | |
| 8 | | DHANSIRI | 30073 | RIVER DHANSIRI AT BOKAJAN | 3.5 | | | | | | | |
| 9 | | DITANSINI | 30074 | RIVER DHANSIRI AT NUMALIGARH | 3.3 | | | | | | | |
| 10 | ASSAM | DIGBOI | 1530 | RIVER DIGBOI AT LAKHIPATHE, RESERVE FOREST, DIGBOI, ASSAM | 5.2 | | | | | | | |
| 11 | | KHARSANG | 2061 | RIVER KHARSANG B/C WITH BURIDIHING NEAR KHARSANG (ASSAM-ARUNANCHAL BORDER), ASSAM | 3.3 | | | | | | | |
| 12 | | KULSI | 3810 | RIVER KULSI AT CHAYGAON NEAR NH37 CROSSING | 3.2 | | | | | | | |
| 13 | | MORA BHARALI | 1531 | RIVER MORA BHARALI AT TEZPUR, ASSAM | 3.6 | | | | | | | |
| 14 | | PAGLDIA | 2065 | RIVER PAGLDIA NEAR NALBARI TOWN, DIST. NALBARI, ASSAM | 3.4 | | | | | | | |
| 15 | | TOCKLAI | 4011 | RIVER TOCKLAI NEAR BRIDGE AT JORHAT | 4.8 | | | | | | | |
| 16 | | BAGMATI | 3135 | RIVER BAGMATI AT DARBANGA, SAMASTIPUR ROAD BRIDGE, DARBHANGA | 3.6 | | | | | | | |
| 17 | | | 4295 | RIVER BURHI GANDAK AT KHAGARIA ROAD BRIDGE, KHAGARIA | 3.7 | | | | | | | |
| 18 | BURHI GAND SIKRAHNA | DIIDHI CANDAV/ | 4300 | RIVER BURHI GANDAK AT LAL BAGLA GHAT, MOTIHARI DHAKA ROAD, EAST CHAMPARAN | 9.9 | | | | | | | |
| 19 | | • | 1820 | RIVER SIKRAHNA AT CHANPATIYA, EAST CHAMPARAN | 7.0 | | | | | | | |
| 20 | | JIKKAHINA | 2575 | RIVER SIKRAHNA AT LAL PARSE, BITTIAH, EAST CHAMPARAN | 4.0 | | | | | | | |
| 21 | | | 4291 | RIVER SIKRAHNA LAURIA-NARKATIAGANJ ROAD BRIDGE, WEST CHAMPARAN | 10.0 | | | | | | | |
| 22 | | | 1821 | RIVER DAHA AT SIWAN | 6.0 | | | | | | | |
| 23 | | | 2560 | RIVER DAHA D/S AT SASAMUSA, GOPALGANJ | 3.7 | | | | | | | |
| 24 | | DAHA | 2561 | RIVER DAHA AT ITWA BRIDGE, GOPALGANJ | 3.9 | | | | | | | |
| 25 | BIHAR | VANA | 3129 | RIVER DAHA AT MEERGANJ | 3.5 | | | | | | | |
| 26 | DIFIAN | | 4292 | RIVER DAHA U/S SASAMUSA, GOPALGANJ | 3.3 | | | | | | | |
| 27 | | | 4397 | RIVER DAHA D/S RAJENDRA ROAD BRIDE SIWAN | 10.0 | | | | | | | |
| 28 | | DHOTIC | 1823 | RIVER DHOUS AT MADHUVAPUR, MADHUBANI | 5.6 | | | | | | | |
| 29 | DHOUS | סטחע | 4405 | RIVER DHOUS AT MADHWAPUR, MADHUBANI | 5.6 | | | | | | | |
| 30 | | GANDAK | 2568 | RIVER GANDAK AT REWAGHAT, MUJAFFARPUR | 3.8 | | | | | | | |
| 31 | | | 1077 | RIVER GANGA AT KURJI, PATNA U/S | 4.0 | | | | | | | |
| 32 | | | 1815 | RIVER GANGA AT MOKAMA (D/S) | 7.9 | | | | | | | |
| 33 | | GANGA | 1818 | RIVER GANGA AT MUNGER | 3.2 | | | | | | | |
| | | | | | | | | | | 2551 | RIVER GANGA AT BUXAR, RAMREKHAGHAT | 3.3 |
| 34 | | | | | | | | | | | | |

| S | | | NWM | | MAX BOD |
|-----|-------------|--------------|---|--|----------|
| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| 110 | | | CODE | | (mg/L) |
| 36 | | | 3113 | RIVER GANGA AT D/S BUXAR NEAR ROAD BRIDGE | 6.4 |
| 37 | | | 3114 | RIVER GANGA NEAR DANAPUR (NEAR PIPA PUL) ,PATNA | 4.0 |
| 38 | | | 3118 | RIVER GANGA AT U/S BHAGALPUR NEAR BARARIGHAT | 6.6 |
| 39 | | | 4398 | RIVER GANGA AT WATER INTAKE POINT, BHAGALPUR | 3.2 |
| 40 | | | 10115 | RIVER GANGA AT GULABI GHAT, PATNA | 3.2 |
| 41 | | | 10138 | RIVER GANGA AT CHAMPANAGAR, BHAGALPUR | 4.2 |
| 42 | | | 30076 | RIVER GANGA AT MANJHIGHAT(BIHAR) | 4.8 |
| 43 | | GANGI | 4404 | RIVER GANGI AT ARA, D/S | 8.0 |
| 44 | | GHAGHARA | 1076 | RIVER GHAGHARA NEAR CHAPRA, RIBILGANJ, SARAN | 3.6 |
| 45 | | HARBORA | 2558 | RIVER HARBORA AT NARKATIAGANJ, WEST CHAMPARAN | 8.0 |
| 46 | | KAMALA | 2569 | RIVER KAMALA AT DARBHANGA | 5.0 |
| 47 | | VOLIDA | 4293 | RIVER KOHRA (GANGA) U/S RAJ GHAT, MANJHAULIA, WEST CHAMPARAN | 4.0 |
| 48 | | KOHRA | 4294 | RIVER KOHRA (GANGA) D/S RAJ GHAT, MANJHAULIA, WEST CHAMPARAN | 8.0 |
| 49 | | LAKUANDEI | 4400 | RIVER LAKHANDEI SITAMARHI U/S | 3.1 |
| 50 | | LAKHANDEI | 4401 | RIVER LAKHANDEI SITAMARHI D/S | 11.0 |
| 51 | | BAABILICBAAD | 2563 | RIVER MANUSMAR AT RIGA, SITAMARHI | 6.0 |
| 52 | | MANUSMAR | 4402 | RIVER MANUSMAR AT PARSHURAMPUR, RIGA - BELSUND ROAD, SITAMARHI | 5.2 |
| 53 | | PARMAR | 1824 | RIVER PARMAR AT JOGBANI, ARARIA | 3.4 |
| 54 | | DUMBUM | 2555 | RIVER PUNPUN AT PUNPUN, PATNA | 10.0 |
| 55 | PUNPUN | 3119 | RIVER POONPUN NEAR POONPUN RAIL BRIDGE, PATNA | 3.8 | |
| 56 | | DANADEKIIA | 2559 | RIVER RAMREKHA AT HARINAGAR, WEST CHAMPARAN | 12.0 |
| 57 | | RAMREKHA | 3130 | RIVER RAMREKHA AT U/S HARINAGAR, WEST CHAMPARAN | 8.4 |
| 58 | | | 1822 | RIVER SIRSIYA AT RAXAUL, EAST CHAMPARAN | 30.0 |
| 59 | | SIRSIYA | 3136 | RIVER SIRSIYA D/S RAXAUL (KOERIA TOLA), EAST CHAMPARAN | 30.0 |
| 60 | | SONE | 1075 | RIVER SONE AT KOELWAR, BHOJPUR | 4.0 |
| 61 | | ARPA | 1848 | RIVER ARPA D/S OF BILASPUR, CHHATISGARH. | 9.6 |
| 62 | | HASDEO | 1106 | RIVER HASDEO AT U/S OF CHAMPA, CHHATISGARH. | 3.4 |
| 63 | | WELO | 1849 | RIVER KELO U/S OF RAIGARH, CHHATISGARH. | 3.3 |
| 64 | | KELO | 1850 | RIVER KELO D/S OF RAIGARH, CHHATISGARH. | 3.9 |
| 65 | | | 1846 | RIVER KHAROON A/C KHAPRI DRAIN, CHHATISGARH. | 6.2 |
| 66 | CHHATTISGAR | KHAROON | 1847 | RIVER KHAROON B/C KHAPRI DRAIN, DURG, RAIPUR ROAD BRIDGE, CHHATISGARH. | 28.5 |
| 67 | Н | | 1100 | RIVER MAHANADI AT KHARAD, CHHATISGARH. | 3.2 |
| 68 | | | 1101 | RIVER MAHANADI AT INTERSTATE BOUNDRY, CHHATISGARH. | 3.4 |
| 69 | | MAHANADI | 1282 | RIVER MAHANADI AT SHEORINARAYAN VILLAGE, CHHATISGARH. | 3.6 |
| 70 | | | 1467 | RIVER MAHANADI AFTER CONFL. WITH RIVER MAND, CHHATISGARH. | 3.8 |
| 71 | | | 3166 | RIVER SEONATH AT JHINGHRI VILLAGE, A/C OF SAMODA NALLA, CHHATISGARH. | 6.4 |
| 72 | | SEONATH | 3167 | RIVER SEONATH AT RAJNANDGAON, D/S AT MOHAD, RAJNANDGAON, CHHATISGARH. | 3.2 |
| 73 | | | 2459 | RIVER DAMANGANGA AT ZARI CAUSE WAY BRIDGE, DAMAN | 12.2 |
| 74 | DAMAN AND | DAMANGANGA | 2460 | RIVER DAMANGANGA AT DISCHARGE POINT OF DISTILLERY, DAMAN | 6.1 |
| 75 | DIU, DADRA | 37 | 2461 | RIVER DAMANGANGA AT DAMAN JETTY, MOTI DAMAN | 7.1 |

| | | | NWM | | MAX BOD |
|---------|-----------|--------------|-------|--|----------|
| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO | | | CODE | | (mg/L) |
| 76 | AND NAGAR | | 2462 | RIVER DAMANGANGA AT VAPI WEIR, VAPI, DAMAN | 14.3 |
| 77 | HAVELI | | 2466 | RIVER DAMANGANGA AT VILLAGE NAMDHA, VAPI | 14.8 |
| 78 | | | 30040 | RIVER DAMANGANGA AT ZERI CAUSEWAY, (UT OF DAMAN) | 9.1 |
| 79 | | | 1120 | RIVER YAMUNA AT PALLA, DELHI | 11.0 |
| 80 | | | 1121 | RIVER YAMUNA AT NIZAMUDDIN, DELHI | 48.0 |
| 81 | | | 1375 | RIVER YAMUNA AT OKHLA BRIDGE (INLET OF AGRA CANAL), DELHI | 56.0 |
| 82 | DELLU | VARALIBIA | 1812 | RIVER YAMUNA AT OKHLA AFTER MEETING OF SHAHDARA DRAIN, DELHI | 83.0 |
| 83 | DELHI | YAMUNA | 5098 | RIVER YAMUNA AT WAZIRABAD | 10.0 |
| 84 | | | 5099 | RIVER YAMUNA AT ISBT BRIDGE | 38.0 |
| 85 | | | 5100 | RIVER YAMUNA AT ITO BRIDGE | 62.0 |
| 86 | | | 30026 | RIVER YAMUNA AT PALLA (DELHI) | 14.0 |
| 87 | | KALNA | 1543 | RIVER KALNA AT CHANDEL- PERNEM, GOA | 4.0 |
| 88 | | KHANDEPAR | 1546 | RIVER KHANDEPAR AT OPA - PONDA, GOA | 4.2 |
| 89 | | MANDOVI | 3185 | RIVER MANDOVI AT AMONA BRIDGE | 3.7 |
| 90 | | MAPUSA | 2274 | RIVER MAPUSA ON CULVERT ON HIGHWAY MAPUSA-PANAJI | 5.0 |
| 91 | | | 2271 | RIVER SAL PAZORKHONI, CUNCOLIM(NEAR CULVERT MARGAO- CANACONA NATIONAL HIGHWAY) | 3.5 |
| 92 | GOA | SAL | 3183 | RIVER SAL AT KHAREBAND, MARGAO | 6.0 |
| 93 | | | 3184 | RIVER SAL AT ORLIM BRIDGE, ORLIM | 3.9 |
| 94 | | | 1475 | RIVER ZUARI AT PANCHAWADI | 3.8 |
| 95 | | ZUARI | 3181 | RIVER ZUARI AT BORIM BRIDGE | 6.4 |
| 96 | | | 3182 | RIVER ZUARI AT MARCAIM JETTY | 5.0 |
| 97 | | ABAL AKULADI | 1434 | RIVER AMLAKHADI AFTER CONFL. OF W. WATER FROM ANKLESH | 49.0 |
| 98 | | AMLAKHADI | 1980 | RIVER AMLAKHADI AT PUNGAM ANKLESHWAR DISTT BHARUCH | 43.0 |
| 99 | | BHADAR | 1436 | RIVER BHADAR D/S JETPUR VILL. AFTER CONF. OF W.WATER FROM JETPUR CITY, | 258.6 |
| 100 | | BHOGAVO | 2072 | RIVER BHOGAVO D/S OF SURENDRANAGAR. | 6.0 |
| 101 | | | 4417 | RIVER BHUKHI KHADI, U/S OF GIDC VILAYAT, TA; VAGRA, DIST BHARUCH. | 3.1 |
| 102 | | BHUKHI KHADI | 4418 | RIVER BHUKHI KHADI, D/S OF GIDC VILAYAT, TA; VAGRA, DIST BHARUCH | 3.8 |
| 103 | | | 4419 | RIVER BHUKHI KHADI D/S OF GIDC SAYKHA, VILL: KOTHIYA TA: VAGRA, DIST BHARUCH | 3.9 |
| 104 | | DANAANGANGA | 1246 | RIVER DAMANGANGA AT KACHIGAON D\S (DAMAN), | 5.3 |
| 105 | | DAMANGANGA | 30039 | RIVER DAMANGANGA AT D/S OF GIDC WEIR, VAPI | 4.5 |
| 106 | GUJARAT | DHADAR | 1865 | RIVER DHADAR AT KOTHADA | 33.0 |
| 107 | | KHARI | 1437 | RIVER KHARI AT LALI VILLAGE NEAR AHMEDABAD, | 195.0 |
| 108 | | | 1863 | RIVER MAHI AT UMETA BRIDGE | 12.0 |
| 109 | | MAHI | 1864 | RIVER MAHI AT MUJPUR | 4.2 |
| 110 | | | 3206 | RIVER MAHI AT SHERKHI BRIDGE | 4.3 |
| 111 | | MINDHOLA | 1438 | RIVER MINDHOLA AT STATE HIGHWAY BRIDGE SACHIN, | 28.0 |
| 112 | | | 2 | RIVER SABARMATI AT AHMEDABAD AT V.N. BRIDGE | 292.0 |
| 113 | | CARABAAT | 1223 | RIVER SABARMATI AFTER CONF. WITH MESHWA AT VAUTHA (NEAR DHOKLA), | 50.0 |
| 114 | | SABARMATI | 1408 | RIVER SABARMATI AT VILL. MIROLI TALUKA DASCROI, AHMEDABAD, | 55.0 |
| 115 | | | 1409 | RIVER SABARMATI AT RAILWAY BRIDGE AHMEDABAD, | 14.0 |

| c | | | NWM | | MAX BOD |
|---------|----------|--------------|-------|---|----------|
| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| , NO | | | CODE | | (mg/L) |
| 116 | | | 1866 | RIVER SABARMATI AT HANSAOL BRIDGE, | 4.0 |
| 117 | | | 10014 | RIVER SABARMATI AT AHMEDABAD U/S | 4.0 |
| 118 | | | 10015 | RIVER SABARMATI AT AHMEDABAD D/S | 55.0 |
| 119 | | SHEDHI | 1222 | RIVER SHEDHI AT KHEDA, | 6.2 |
| 120 | | TAPI | 30045 | RIVER TAPI AT NIZHAR (MAHARASHTRA GUJARAT) | 3.4 |
| 121 | | VISHWAMITRI | 3204 | RIVER VISHWAMITRI DOWNSTREAM OF AT KHALIPUR VILLAGE, BEFORE MEETING JAMBUVA RIVER | 38.0 |
| 122 | | | 1025 | RIVER GHAGGAR GH-1 AT ROAD BRDG. SIRSA, DEBWALI ROAD | 56.0 |
| 123 | | | 1026 | RIVER GHAGGAR GH-2 AT CHANDARPUR SYPHEN | 60.0 |
| 124 | | | 1884 | RIVER GHAGGAR AT KALA AMB D/S MARKANDA | 60.0 |
| 125 | | | 1885 | RIVER GHAGGAR AT D/S OF SURAJPUR | 7.5 |
| 126 | | GHAGGAR | 1887 | RIVER GHAGGAR BEFORE OTTU WEIR (BEFORE MIXING OF SATLUJ CANAL WATER) | 70.0 |
| 127 | | | 30014 | RIVER GHAGGAR AT PARWANOO D/S,AMRAVATI, HARYANA | 13.0 |
| 128 | | | 30017 | RIVER GHAGGAR AT SIRSA DABWALI ROAD (HARYANA) | 19.0 |
| 129 | | | 30018 | RIVER GHAGGAR AT CHANDRAPUR SIPHON (HARYANA) | 206.0 |
| 130 | | | 30020 | RIVER GHAGGAR AT OTTU WEIR (HARYANA) | 94.0 |
| 131 | | MARKANDA | 30007 | RIVER MARKANDA AT NARAINGARH (HARYANA) | 29.0 |
| 132 | HARYANA | YAMUNA | 1117 | RIVER YAMUNA AT HATHNIKUND, YAMUNANAGAR | 5.8 |
| 133 | | | 1119 | RIVER YAMUNA AT SONEPAT | 11.0 |
| 134 | | | 1496 | RIVER YAMUNA AT KALANAUR, YAMUNA NAGAR | 4.2 |
| 135 | | | 4914 | RIVER YAMUNA AT MANGLAURA, KARNAL | 7.9 |
| 136 | | | 10004 | RIVER YAMUNA AT KHOJKIPUR PANIPAT | 21.0 |
| 137 | | | 10005 | RIVER YAMUNA AT PALLA,SONEPAT | 4.8 |
| 138 | | | 30024 | RIVER YAMUNA AT MOHENA PALWAL ROAD, HARYANA | 30.0 |
| 139 | | | 30029 | RIVER YAMUNA AT SONIPAT, BAGHPAT ROAD(HARYANA) | 20.0 |
| 140 | | | 30031 | RIVER YAMUNA AT HASANPUR | 43.0 |
| 141 | | | 30032 | RIVER YAMUNA AT SONAULI ROAD, SHAMLI BORDER , PANIPAT (HARYANA) | 10.0 |
| 142 | | | 4428 | ASHWANI KHAD U/S OF WEIR SITE OF WTP NEAR ASHWANI BRIDGE | 80.0 |
| 143 | | ASHWINI KHAD | 4429 | D/S OF ASHWANI KHAD (AFTER CONFLUENCE OF LIFT NALLAH) | 14.0 |
| 144 | | BALD | 4486 | RIVER BALD D/S LANDFILLSITE AT BADDI | 40.0 |
| 145 | | | 2621 | RIVER GIRI AT D/S YASHWANT NAGAR | 3.3 |
| 146 | | GIRI | 3876 | RIVER GIRI AFTER CONFLUENCE OF ASHWANI RIVER AT GIRIPUL, YASHWANT NAGAR | 3.8 |
| 147 | | | 4442 | RIVER GIRI D/S PROPOSED SITE OF SRI RENUKAJI DAM SITE NEAR BRIDGE AT DADAHU- RENUKAJI | 4.8 |
| 148 | HIMACHAL | | 3862 | RIVER MARKANDA D/S OF SALANI KHAD | 3.2 |
| 149 | PRADESH | MARKANDA | 3864 | RIVER MARKANDA D/S OF MOGINAND NALA | 4.0 |
| 150 | | | 30008 | RIVER MARKANDA AT KALA AMB U/S (H.P) | 3.8 |
| 151 | | PABBAR | 2619 | RIVER PABBAR AT D/S SWARAKUDDU | 4.6 |
| 152 | | RATTA | 4488 | RIVER RATTA BEFORE CONF. TO RIVER SIRSA | 8.0 |
| 153 | | SHIKARI KHAD | 4431 | SHIKARI KHAD BEFORE CONFLUENCE TO RIVER PABBAR NEAR HRTC ROHRU BUS STAND | 4.6 |
| 154 | | | 1551 | RIVER SIRSA U/S SITOMAJRI NALLAHGARH | 4.0 |
| 155 | | SIRSA | 1552 | RIVER SIRSA D/S NALAGARH BRIDGE | 14.0 |

| S | | | NWM | | MAX BOD |
|-----|-----------|--------------|-------|---|----------|
| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| 110 | | | CODE | | (mg/L) |
| 156 | | | 1868 | RIVER SIRSA AT D/S NALAGARH DISTT. SOLAN | 7.2 |
| 157 | | | 4485 | RIVER SIRSA U/S SANDHOLI NALLAH | 9.2 |
| 158 | | | 4487 | RIVER SIRSA D/S HOUSING BOARD NALLAH | 40.0 |
| 159 | | | 4489 | RIVER SIRSA D/S RIVER RATTA | 18.5 |
| 160 | | SUKHANA | 1870 | RIVER SUKHANA AT PARWANOO, DISTT. SOLAN | 72.0 |
| 161 | | BANGANGA | 2755 | RIVER BANGANGA (BATHING GHAT), KATRA, | 5.2 |
| 162 | | DANGANGA | 2756 | RIVER BANGANGA (IN FRONT OF PONY SHED NEAR REASI BRIDGE)KATRA | 6.2 |
| 163 | | BASANTER | 2752 | RIVER BASANTER U/S (R.H.S) SAMBA (BELOW NH-1A BRIDGE), | 4.2 |
| 164 | | DASANIEN | 2753 | RIVER BASANTER D/S(R.H.S.) SAMBA (AT CHAK MANGA GUJJAR | 3.3 |
| 165 | | CHUNTKOL | 1307 | RIVER CHUNT KOL (MAULANA AZAD BRIDGE) | 11.2 |
| 166 | | DEVAK | 2754 | RIVER DEVAK UDHAMPUR(NEAR SHIV MANDIR D/S)L.H.S. | 10.0 |
| 167 | | GAWKADAL | 1306 | RIVER GAWKADAL, SRG (SHERGHARI, SRG) | 3.2 |
| 168 | | | 1411 | RIVER JHELAM AT CHATTABAL WEIR (OUTLET | 3.5 |
| 169 | 145454110 | | 3274 | RIVER JHELUM AT AWANTIPORA | 3.5 |
| 170 | JAMMU & | JHELUM | 3276 | RIVER JHELUM AT SOPORE, CONFLUENCE POINT OF WULAR LAKE | 3.2 |
| 171 | KASHMIR | | 3277 | RIVER JHELUM AT BARAMULLA D/S | 3.5 |
| 172 | | | 4054 | RIVER JHELUM AT PANTHACHOWK | 7.8 |
| 173 | | LIDDER | 4052 | RIVER LIDDER NEAR LAVENDER PARK | 7.0 |
| 174 | | TAWI | 1412 | RIVER TAWI AT JAMMU U/S, (TAWI BRIDGE) | 12.0 |
| 175 | | | 2744 | RIVER TAWI BELOW TAWI BRIDGE | 3.9 |
| 176 | | | 2745 | RIVER TAWI BAGHWATI NAGAR (2KM D/S TAWI BRIDGE | 8.0 |
| 177 | | | 2746 | RIVER TAWI AT BELICHARANA(4KM D/S TAWI BRIDGE) | 3.2 |
| 178 | | | 4055 | RIVER TAWI AT 1 KM D/S BELOW STP DISCHARGE POINT AT BHAGWATI NAGAR | 6.8 |
| 179 | | | 4056 | RIVER TAWI AT BALOL NALLAH, NEAR NIT COLLEGE, MIRAN SAHIB, BEFORE MIXING | 14.0 |
| 180 | | BOKARO | 2381 | RIVER BOKARO AT ZARANGDIH BRIDGE | 3.9 |
| 181 | | | 2380 | RIVER DAMODAR AT RAMGARH ROAD BRIDGE | 3.5 |
| 182 | | DAMODAR | 3553 | RIVER DAMODAR NEAR TELMUCHO BRIDGE | 3.5 |
| 183 | | | 3556 | RIVER DAMODAR AT CONFLUENCE OF BOKARO & DAMODAR NEAR ZARANGDIH BRIDGE, BOKARO | 3.4 |
| 184 | | GARGA | 4000 | RIVER GARGA NEAR TELMUCHO BRIDGE | 4.9 |
| 185 | | | 4753 | RIVER HARMU NEAR HARMU BRIDGE, HARMU, RANCHI | 10.1 |
| 186 | | HARMU | 4754 | RIVER HARMU BEFORE METTING TO SWARNREKHA RIVER | 10.1 |
| 187 | | | 2396 | RIVER JUMAR AT KANKE DAM | 3.8 |
| 188 | JHARKHAND | JUMAR | 4085 | RIVER JUMAR AT BIT MESRA, RANCHI | 5.3 |
| 189 | | KATRI | 4739 | RIVER KATRI RIVER, NEAR BHATINDA FALL, AT- TETENGABAD, MOONIDIH, DHANBAD | 3.6 |
| 190 | | KHARKHAI | 4745 | RIVER KHARKHAI BEFORE MEETING SWARNREKHA RIVER | 8.0 |
| 191 | | KOINA | 4747 | RIVER KOINA RIVER, MANOHARPUR, W.S | 3.1 |
| 192 | | | 23 | RIVER SUBARNAREKHA AT RANCHI, (TATISILWAI) | 5.8 |
| 193 | | | 24 | RIVER SUBARNAREKHA AT JAMSHEDPUR | 4.8 |
| 194 | | SUBARNAREKHA | 49 | RIVER SUBARNAREKHA AT D/S JAMSHEDPUR, (TATA NAGAR) | 10.0 |
| 195 | | | 2385 | RIVER SUBARNAREKHA AT NAMKUM ROAD BRIDGE | 6.8 |

| S | | | NWM | | MAX BOD |
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| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| 140 | | | CODE | | (mg/L) |
| 196 | | | 2386 | RIVER SUBARNAREKHA AT MURI ROAD BRIDGE | 3.4 |
| 197 | | | 4084 | RIVER SUBARNREKHA AT HATIA ROAD BRIDGE, RANCHI | 3.5 |
| 198 | | | 4746 | RIVER SWARNREKHA AFTER CONFLUENCE OF KHARKAI RIVER | 9.5 |
| 199 | | AGHANASHINI | 4088 | RIVER AGHANASHINI RIVER, NR BRIDGE, KUMATA | 3.3 |
| 200 | | | 1165 | RIVER ARKAVATHI AT D/S OF KANAKAPURA TOWN, | 39.0 |
| 201 | | ARKAVATHI | 2778 | RIVER ARKAVATHI AT T.G. HALLI RESERVOIR, , | 22.0 |
| 202 | | | 2779 | RIVER ARKAVATHI AT HESARAGHATTA RESERVOIR, | 21.0 |
| 203 | | | 4108 | RIVER AKRAVATHI BEFORE CONFLUENCE AT SANGAM | 8.0 |
| 204 | | BHADRA | 1169 | RIVER BHADRA AT D/S OF KIOCL ROAD BRIDGE, NEAR HOLEHUNNUR, | 3.5 |
| 205 | | | 1387 | RIVER BHADRA AT D/S OF BHADRAVATHI, | 7.0 |
| 206 | | | 1167 | RIVER BHIMA AT D/S OF BDG. NEAR YADGIR, | 4.0 |
| 207 | | ВНІМА | 1183 | RIVER BHIMA AT D/S OF ROAD BRIDGE AT GANGAPUR VILLAGE, | 4.0 |
| 208 | | Dillivia | 1184 | RIVER BHIMA AT FEROZABAD VILLAGE (D/S), | 4.0 |
| 209 | | | 1888 | RIVER BHIMA AT CONFLUENCE OF JEWARGI TOWN SEWAGE DISPOSAL POINT | 4.0 |
| 210 | | CAUVERY | 1171 | RIVER CAUVERY AT SRI RANGAPATTANNA, D/S OF ROAD BDG., | 3.5 |
| 211 | | CAOVERT | 4109 | RIVER CAUVERY BEFORE CONFLUENCE AT SANGAM | 6.0 |
| 212 | | DAKSHINAK PINAKINI | 4107 | RIVER DAKSHINA PINAKINI NEAR MUGALUR BRIDGE MUGALUR, BENGALURU | 111.0 |
| 213 | | GANGAVALI | 4087 | RIVER GANGAVALI AT NR BRIDGE, ANKOLA | 3.4 |
| 214 | | KABINI | 2775 | RIVER KABINI AT BATHING GHAT, NANJANAGUD, | 3.8 |
| 215 | | KAGINA | 1895 | RIVER KAGINA D/S OF SEWAGE DISPOSAL POINT | 3.1 |
| 216 | KARNATAKA | | 1028 | RIVER KRISHNA AT TINTINI BRIDGE, | 3.6 |
| 217 | | | 1170 | RIVER KRISHNA AT D/S OF DEVASAGAR BDG., | 3.2 |
| 218 | | KRISHNA | 1181 | RIVER KRISHNA AT D/S OF NARAYANPURA DAM, | 4.4 |
| 219 | | | 1182 | RIVER KRISHNA AT U/S OF UGARKHURD BARRAGE, | 3.6 |
| 220 | | | 2781 | RIVER KRISHNA AT D/S OF ALAMATTI DAM, | 4.7 |
| 221 | | LAKSHMANTIRTH | 1196 | RIVER LAKSHMANTIRTHA AT D/S OF HUNSUR TOWN, | 5.2 |
| 222 | | | 2772 | RIVER LAKSHMANTIRTHA AT D/S OF KATTEMALAVADI, | 5.6 |
| 223 | | Α | 3572 | RIVER LAKSHMANTIRTHA AT WATER SUPPLY INTAKE POINT TO HUNSUR TOWN | 4.2 |
| 224 | | NETRAVATHI | 1892 | RIVER NETRAVATHI U/S OF DHARMASTALA AT WATER SUPPLY INTAKE POINT | 6.0 |
| 225 | | SHARAVATHI | 4090 | RIVER SHARAVATHI NR BRIDGE AT HONNAVARA | 3.3 |
| 226 | | | 1166 | RIVER SHIMSHA AT D/S OF BRIDGE, HALAGUR, | 3.8 |
| 227 | | SHIMSHA | 1200 | RIVER SHIMSHA AT D/S OF HIGHWAY BRIDGE, YEDIYAR, | 9.5 |
| 228 | | | 3567 | RIVER SHIMSHA D/S NEAR MADDUAR TOWN | 3.5 |
| 229 | | THENPENNAI | 30053 | RIVER THENPENNAIYAR AT CHOKKARASANAHALLI BRIDGE (BANGALORE) | 72.0 |
| 230 | | TUNCA | 1168 | RIVER TUNGA AT D/S OF SHIMOGA TOWN, | 6.0 |
| 231 | | TUNGA | 4106 | RIVER TUNGA U/S SHIVAMOGGA CITY | 4.2 |
| 232 | | | 29 | RIVER TUNGABHADRA AT ULLANUR | 4.0 |
| 233 | | TUNGABHADRA | 38 | RIVER TUNGABHADRA AT HONNALI BRIDGE | 4.8 |
| 234 | | | 1896 | RIVER TUNGABHADRA AT CONFLUENCE POINT OF TUNGA AND BHADRA AT KUDLI | 4.0 |

| c | | | NWM | | MAX BOD |
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| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO . | | | CODE | | (mg/L) |
| 235 | | | 2768 | RIVER TUNGABHADRA AT D/S OF HPF, | 6.2 |
| 236 | | | 2769 | RIVER TUNGABHADRA AT JACKWELL POINT, | 3.8 |
| 237 | | | 2770 | RIVER TUNGABHADRA AT HARIHAR WATER SUPPLY INTAKE, | 5.6 |
| 238 | | | 4494 | RIVER TUNGABHADRA AT MYLARA | 3.5 |
| 239 | | | 30054 | RIVER TUNGABHADRA AT HOCHECHALLI (BANGALORE) | 4.0 |
| 240 | | AYROOR | 2286 | RIVER AYROOR AT AYROOR BRIDGE | 5.5 |
| 241 | | CHALAKUDY | 1154 | RIVER CHALAKUDY AT PULICKALKA-DAVU, KERALA | 3.3 |
| 242 | | CHITTHRAPUZHA | 1573 | RIVER CHITTHRAPUZHA AT IRUMPANAM, KERALA | 3.2 |
| 243 | | KADALLINDV | 1566 | RIVER THIRURANGADY, KERALA | 3.4 |
| 244 | | KADALUNDY | 2293 | RIVER KADALUNDI AT HAJIRAPPALLY | 3.3 |
| 245 | | VADAMBAVAD | 2337 | RIVER KADAMBAYAR AT BRAHMAPURAM | 4.0 |
| 246 | | KADAMBAYAR | 2338 | RIVER KADAMBAYAR AT MANCKAKADAVU | 4.4 |
| 247 | | KALLAI | 2294 | RIVER KALLAYI AT KALLAI BRIDGE | 4.6 |
| 248 | | KALPATHI PUZHA | 3460 | RIVER KALPATHI PUZHA AT KALPATHI, PALAKKAD | 3.3 |
| 249 | | I/A DDA A DI A | 1155 | RIVER KARAMANA AT MOONNATTUMUKKU, KERALA | 10.2 |
| 250 | | KARMANA | 3471 | RIVER KARAMANA AT ARUVIKARA, THIRUVANANTHAPURAM | 4.3 |
| 251 | | KORAYAR | 2326 | RIVER KORAYAR AT KANJIKODE | 3.5 |
| 252 | KERALA | MAMOM | 2285 | RIVER MAMOM AT MAMOM BRIDGE | 4.6 |
| 253 | | MANIMALA | 1384 | RIVER MANIMALA AT THONDRA, KERALA | 3.1 |
| 254 | | NEYYAR PAMBA | 1563 | RIVER NEYYAR AT AMARAVILA, KERALA | 3.9 |
| 255 | | | 2284 | RIVER NEYYAR AT ARUVIPURAM | 6.5 |
| 256 | | | 1565 | RIVER PAMBA DOWN, KERALA | 3.9 |
| 257 | | | 10017 | RIVER PAMBA D/S | 3.9 |
| 258 | | | 17 | RIVER PERIYAR NEAR ALWAYE-ELOOR | 3.3 |
| 259 | | PERIYAR | 2335 | RIVER PERIYAR AT KALAMASSERY | 3.6 |
| 260 | | | 2336 | RIVER PERIYAR AT PURAPPALLIKAVU | 3.9 |
| 261 | | PULLUR | 2303 | RIVER PULLUR AT PULLUR BR. | 3.8 |
| 262 | | THIRUR | 2292 | RIVER THIRUR AT THALAKKADATHUR BRIDGE | 3.2 |
| 263 | | UPPALA | 2306 | RIVER UPPALA AT UPPALA BR. | 3.3 |
| 264 | | VAMANAPURAM | 1442 | RIVER VAMANAPURAM, KERALA | 6.3 |
| 265 | | | 2119 | RIVER BETWA AT NAYAPUR D/S MANDIDEEP INDL. AREA NO.1, DIST.RAISEN | 7.3 |
| 266 | | | 2121 | RIVER BETWA NEAR ROAD BRIDGE, BHOJPUR | 3.4 |
| 267 | | BETWA | 2124 | RIVER BETWA AT CHARANTIRGHAT, VIDISHA | 6.7 |
| 268 | | | 2125 | RIVER BETWA D/S AFTER MIXING OF BAIS AT VIDISHA | 6.7 |
| 269 | MADHYA | | 30080 | RIVER BETWA AT KANJIA ROAD BRIDGE, ASHOK NAGAR (M.P.) | 5.3 |
| 270 | PRADESH | BICHIA | 2117 | RIVER BICHIA, BRIDGE GOVINDGARH ROAD | 4.0 |
| 271 | | | 1366 | RIVER CHAMBAL AT NAGDA D/S, M.P. | 72.0 |
| 272 | | CHAMBAL | 3309 | RIVER CHAMBAL AT TAL VILLAGE NEAR BRIDGE, UJJAIN | 5.8 |
| 273 | | | 30060 | RIVER CHAMBAL AT FISH FARM, GANDHISAGAR | 6.0 |
| 274 | | CHAMLA | 3310 | RIVER CHAMLA AT W/S INTAKE POINT BADNAGAR, UJJAIN | 3.4 |

| C | | | NWM | | MAX BOD |
|---------|--------------|-----------------|-------|---|----------|
| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO | | | CODE | | (mg/L) |
| 275 | | HIRAN | 3829 | RIVER HIRAN, NH -12 ROAD BRIDGE VIL VIKRAMPUR ,DIST NARSINGPUR | 7.8 |
| 276 | | ПІЛАІ | 4613 | RIVER HIRAN AFTER MIXING PARIYAT NEAR ROAD BRIDGE AT VILL GANIYARI, JABALPUR | 6.0 |
| 277 | | JOHILA | 1611 | RIVER JOHILA NEAR NAROJABAD NEAR UMARIA ROAD BRIDGE, M.P | 7.7 |
| 278 | | KALIASOT | 2120 | RIVER KALIASOT NEAR ROAD BRIDGE, MANDIDEEP | 3.9 |
| 279 | | KANHAN | 3312 | RIVER KANHAN AT CHINDWARA BEFORE MIXING BOREGAON GROWTH CENTRE NALLA, JABALPUR | 7.8 |
| 280 | | | 1367 | RIVER KHAN AT KABIT KHEDI (NEAR INDORE) M.P. | 40.0 |
| 281 | | KHAN | 2110 | RIVER KHAN AT SAKKAR KHADI, INDORE | 46.0 |
| 282 | | | 2111 | RIVER KHAN AT SANWER | 36.0 |
| 283 | | | 1369 | RIVER KSHIPRA AT RAMGHAT AT UJJAIN, M.P. | 12.8 |
| 284 | | | 1370 | RIVER KSHIPRA AT TRIVENISANGAM (1 KM. D/S OF SANGAM), M.P. | 7.0 |
| 285 | | KSHIPRA | 1468 | RIVER KSHIPRA AT SIDDHAWAT (D/S) OF UJJAIN., M.P. | 18.0 |
| 286 | | | 3315 | RIVER KSHIPRA AT GAUGHAT, UJJAIN | 9.0 |
| 287 | | | 3316 | RIVER KSHIPRA AT U/S OF MAHIDPUR CITY, UJJAIN | 4.0 |
| 288 | | KUNDA | 2114 | RIVER KUNDA AT KHARGONE | 4.2 |
| 289 | | MAHI | 30058 | RIVER MAHI AT VILLAGE BAJNA (M.P.) | 5.0 |
| 290 | | MALEI | 2104 | RIVER MALEI AT JAORA | 4.0 |
| 291 | | MANDAKINI | 1372 | RIVER MANDAKINI AT CHITRAKUT, M.P. | 3.2 |
| 292 | | NEWAJ | 3319 | RIVER NEWAJ AT W/S INTAKE POINT, SHUJALPUR, UJJAIN | 3.5 |
| 293 | | | 3320 | RIVER NEWAJ AT U/S NEAR W/S INTAKE POINT, RAJGARH, GUNA | 3.3 |
| 294 | | PARVATI | 1432 | RIVER PARVATI NEAR VILLAGE BATAODAPAR, M.P. | 3.7 |
| 295 | | SONE | 30082 | RIVER SONE DEORA U/S RIHAND (M. P.) | 6.1 |
| 296 | | TAPI | 10 | RIVER TAPI AT BURHANPUR | 6.0 |
| 297 | | WARDHA | 30059 | RIVER WARDHA AT BANGON VILLAGE NEAR PANDHURNA (M.P.) | 4.0 |
| 298 | | AMBA | 2651 | RIVER AMBA AT D/S OF WAKEN BRIDGE-U/S OF JS PETROCHEMICALS, WAKENPHATA, ROHA, RAIGAD | 4.9 |
| 299 | | AMRAVATI (TAPI) | 2652 | RIVER AMRAVATI D/S OF DONDAICHA, DHULE, DHULE | 3.4 |
| 300 | | | 1461 | RIVER BHATSA AT D/S OF PISE DAM NEAR PISE VILLAGE (ULHAS), BHIWANDI, THANE | 10.0 |
| 301 | | BHATSA | 2653 | RIVER BHATSA AT D/S OF LIBERTY OIL MILLS, SATNE, SHAHAPUR, THANE | 4.0 |
| 302 | | | 2654 | RIVER BHATSA AT U/S OF LIBERTY OIL MILLS, SATNE, SHAHAPUR, THANE | 4.0 |
| 303 | | | 28 | RIVER BHIMA AT TAKLI, SOUTH SOLAPUR, SOLAPUR | 8.5 |
| 304 | | | 1188 | RIVER BHIMA AT NARSINGPUR, (D/S AF.CONFL.WITH R.NIRA), NARSINGPUR, MALSHIROS, SOLAPUR | 11.0 |
| 305 | NAALIA DAGUT | | 1189 | RIVER BHIMA AT PUNE U/S VITHALWADI, HAWELI, PUNE | 38.0 |
| 306 | MAHARASHT | | 1190 | RIVER BHIMA AT PUNE, D/S OF BUNDGARDEN, YERWADA, HAWELI, PUNE | 19.0 |
| 307 | RA | ВНІМА | 1191 | RIVER BHIMA AT PARGAON (AFTER CONFL.WITH MULA MUTHA), PARGAON, DAUND, PUNE | 8.0 |
| 308 | | | 1192 | RIVER BHIMA AFTER CONF. WITH DAUND, DAUND, PUNE | 7.5 |
| 309 | | | 2655 | RIVER BHIMA AT KOREGAON NEAR KOREGAON BRIDGE, SHIRUR, PUNE | 15.0 |
| 310 | | | 2656 | RIVER BHIMA RIVER-BACKWATER OF UJANI DAM NEAR RAW WATER PUMP HOUSE, KUMBARGAON, INDAPUR, PUNE | 8.4 |
| 311 | | BINDUSARA | 2657 | RIVER BINDUSARA AT BEED NEAR INTAKE WATER PUMP HOUSE AT DAM, PALIGAON, BEED, BEED | 4.8 |
| 312 | | BORI | 2658 | RIVER BORI D/S OF AMALNER, JALGAON, JALGAON | 3.4 |
| 313 | | BURAI | 2659 | RIVER BURAI BEFORE CONFLUECE TO TAPI RIVER, MUKUDAS, DHULE | 9.2 |

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|-----|--------------|--------------|---|--|----------|
| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| 140 | | | CODE | | (mg/L) |
| 314 | CHANDRABHAGA | CHANDRARHAGA | 1911 | RIVER CHANDRABHAGA U/S OF PANDHARPUR TOWN, GURSALE, PANDHARPUR, SOLAPUR | 10.5 |
| 315 | | 1912 | RIVER CHANDRABHAGA D/S OF PANDHARPUR TOWN, GURSALE, PANDHARPUR, SOLAPUR | 13.5 | |
| 316 | | | 2660 | RIVER DARNA AT CHEHEDI PUMPING STATION, CHEHEDI, NASHIK, NASHIK | 4.8 |
| 317 | | | 2661 | RIVER DARNA AT ASWALI (DARNA DAM), LGATPURI, NASHIK | 4.2 |
| 318 | | DARNA | 2662 | RIVER DARNA AT MES SITE PUMPING STATION, BHAGUR, NASHIK | 4.8 |
| 319 | | | 2663 | RIVER DARNA AT BHAGUR PUMPING STATION NEAR PANDHURLI BRIDGE, BHAGUR, NASHIK | 4.6 |
| 320 | | | 2664 | RIVER DARNA AT SANSARI , NASHIK | 16.5 |
| 321 | | GHOD | 2665 | RIVER GHOD AT SHIRUR, PUNE | 11.5 |
| 322 | | GIRNA | 1252 | RIVER GIRNA AT JALGAON | 7.5 |
| 323 | | GIMINA | 1253 | RIVER GIRNA AT MALEGAON (MANMAD), NASHIK | 18.0 |
| 324 | | | 12 | RIVER GODAVARI AT DHALEGAON, PATHARI, PARBHANI | 5.8 |
| 325 | | | 1095 | RIVER GODAVARI AT U/S OF GANGAPUR DAM, NASHIK | 4.4 |
| 326 | | | 1096 | RIVER GODAVARI AT PANCHAVATI AT RAMKUND,NASHIK | 14.0 |
| 327 | | | 1209 | RIVER GODAVARI AT RAHER, NAYAGAON, NANDED | 6.5 |
| 328 | | | 1210 | RIVER GODAVARI AT VISHNUPURI,NANDED, NANDED | 5.0 |
| 329 | | | 1211 | RIVER GODAVARI AT NASIK D/S, GADGEBABA MAHARAJ NAGAR, NASHIK | 9.8 |
| 330 | | | 1312 | RIVER GODAVARI AT JAYAKWADI DAM, PAITHAN,AURANAGABAD | 4.6 |
| 331 | | | 2157 | RIVER GODAVARI AT LATUR WATER INTAKE NEAR PUMP HOUSE AT DHAMEGAON, KALUMB, OSMANABAD | 6.5 |
| 332 | | GODAVARI | 2158 | RIVER GODAVARI AT U/S OF PAITHAN AT PAITHAN INTAKE PUMP HOUSE AT JAYAKWADI, PAITHAN, AURANGABAD | 5.6 |
| 333 | | GODAVAKI | 2159 | RIVER GODAVARI AT D/S OF PAITHAN AT PATHEGAON BRIDGE, PATHEGAON, PAITHAN, AURANGABAD | 4.8 |
| 334 | | | 2160 | RIVER GODAVARI AT U/S OF AURANGABAD RESERVOIR, KAIGAON TOKKA NEAR KAIGAON BRIDGE,KAIGAON, GANGAPUR, AURANGABAD | 6.6 |
| 335 | | | 2161 | RIVER GODAVARI AT JALNA INTAKE WATER PUMP HOUSE, SHAHABAD, AMBAD, JALNA | 6.5 |
| 336 | | | 2177 | RIVER GODAVARI NEAR SOMESHWAR TEMPLE, SOMESHWAR, NASHIK | 5.6 |
| 337 | | | 2179 | RIVER GODAVARI AT HANUMAN GHAT, NASHIK CITY, NASHIK | 9.2 |
| 338 | | | 2180 | RIVER GODAVARI AT TAPOVAN, TAPOVAN, NASHIK | 27.0 |
| 339 | | | 2181 | RIVER GODAVARI AT KAPILA- GODAVARI CONFLUENCE POINT, TAPOVAN, NASHIK | 28.0 |
| 340 | | | 2182 | RIVER GODAVARI AT SAIKHEDA, NIPHAD, NASHIK | 6.0 |
| 341 | | | 2183 | RIVER GODAVARI AT NANDUR- MADMESHWAR DAM, NANDUR, NASHIK | 4.6 |
| 342 | | GOMAI | 2666 | RIVER GOMAI D/S OF SHAHADA, DHULE | 3.6 |
| 343 | | HIWARA | 2667 | RIVER HIWARA D/S OF PACHORA, JALGAON | 3.8 |
| 344 | | | 2197 | RIVER INDRAYANI AT D/S OF ALANDIGAON, HAWELI,PUNE | 15.5 |
| 345 | INDRAYANI | 2668 | RIVER INDRAYANI AT D/S OF MOSHIGAON, HAWELI, PUNE | 15.5 | |
| 346 | | 2669 | RIVER INDRAYANI AT U/S OF MOSHIGAON, HAWELI, PUNE | 9.5 | |
| 347 | | KALU | 1092 | RIVER KALU AT ATALE VILLAGE, KALYAN, THANE | 8.0 |
| 348 | | KAN | 2670 | RIVER KAN NEAR SAKRI WATER WORKS, SAKRI, DHULE | 6.5 |
| 349 | | | 1909 | RIVER KANHAN D/S OF NAGPUR, AGARGAON, KUHI, NAGPUR | 22.0 |
| 350 | | KANHAN | 2170 | RIVER KANHAN U/S OF M/S VIDHARBHA PAPER MILL, SINORA, PARSEONI, NAGPUR | 7.0 |
| 351 | | | 2171 | RIVER KANHAN D/S OF M/S VIDHARBHA PAPER MILL, SINORA, PARSEONI, NAGPUR | 6.4 |

| S | | | NWM | | MAX BOD |
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| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| | | | CODE | | (mg/L) |
| 352 | | KOLAR | 1908 | RIVER KOLAR BEFORE CONFLUENCE TO KANHAN AT WAREGAON, KAMPTEE, NAGPUR | 4.8 |
| 353 | | KOYNA | 2189 | RIVER KOYNA AT KARAD, SATARA | 7.5 |
| 354 | | | 36 | RIVER KRISHNA AT KRISHNA BRIDGE, KARAD, KARAD, SATARA | 7.0 |
| 355 | | | 1194 | RIVER KRISHNA AT MAHABALESHWAR DHOM DAM NEAR KOINA DAM, MAHABALESHWAR, SATARA | 11.0 |
| 356 | | KRISHNA | 1310 | RIVER KRISHNA AT KURUNDWAD, SHIROL, KOLHAPUR | 3.2 |
| 357 | | KMSIIIVA | 2187 | RIVER KRISHNA AT KSHETRA MAHULI, MAHULI, SATARA | 8.0 |
| 358 | | | 2188 | RIVER KRISHNA AT KRISHNA-VENNA SANGAM AT MAHULI, SATARA | 7.5 |
| 359 | | | 2190 | RIVER KRISHNA AT WAI, SATARA | 7.6 |
| 360 | | | 1152 | RIVER KUNDALIKA AT ROHA BRIDGE, ROHA CITY, RAIGAD | 4.0 |
| 361 | | KUNDALIKA | 2198 | RIVER KUNDALIKA AT ARE KHURD (SALINE ZONE), AREKHURD, ROHA, RAIGAD | 9.0 |
| 362 | | KUNDALIKA | 2671 | RIVER KUNDALIKA NEAR SALAV BRIDGE (SALINA ZONE), SALAV, ROHA, RAIGAD | 17.0 |
| 363 | | | 2672 | RIVER KUNDALIKA AT DHATAV AT JACKWELL, DHATAV, ROHA, RAIGAD | 12.0 |
| 364 | | MANJEERA | 2673 | RIVER MANJEERA AT D/S OF LATUR NEAR LATUR-NANDED BRIDGE, BHATKHEDA, LATUR, LATUR | 7.5 |
| 365 | | MITHI | 2168 | RIVER MITHI RIVER, MAHIM, BANDRA, MUMBAI | 50.0 |
| 366 | | MOR | 2674 | RIVER MOR NEAR PADALSHE, JALGAON | 9.8 |
| 367 | | MORNA | 2675 | RIVER MORNA AT D/S RAILWAY BRIDGE, AKOLA | 10.4 |
| 368 | | MUCHKUNDI | 2676 | RIVER MUCHKUNDI AT WAKED NEAR M/S ASAHI INDIA GLASS LTD, WAKED, LANJA, RATNAGIRI | 12.0 |
| 369 | | | 2193 | RIVER MULA AT AUNDH BRIDGE, AUNDHGAON, HAWELI, PUNE | 15.0 |
| 370 | | MULA | 2194 | RIVER MULA AT HARRISON BRIDGE NEAR MULA- PAWANA SANGAM, BOPODI, HAWELI, PUNE | 28.0 |
| 371 | | MULA-MUTHA | 2192 | RIVER MULA-MUTHA AT MUNDHAWA BRIDGE, MUNTHAWA,HAWELI, PUNE | 22.0 |
| 372 | | | 2677 | RIVER MULA-MUTHA AT D/S OF THEUR, HAWELI, PUNE | 16.5 |
| 373 | | | 2191 | RIVER MUTHA AT SANGAM BRIDGE NEAR GANAPATHY GHAT, SHIVAJINAGAR, PUNE | 50.0 |
| 374 | | MUTHA | 2678 | RIVER MUTHA NEAR VEER SAVARKAR BHAVAN, PUNE | 24.0 |
| 375 | | | 2679 | RIVER MUTHA AT DECCAN BRIDGE, DECCAN, PUNE | 36.0 |
| 376 | | | 2680 | RIVER MUTHA AT KHADAKVASLA DAM, KHADAKVASLA, HAWELI, PUNE. | 7.4 |
| 377 | | | 1463 | RIVER NIRA AT SAROLA BDG.ON PUNE-BANGLORE HIGHWAY, SAROLA, BHOR, PUNE | 15.0 |
| 378 | | | 2195 | RIVER NIRA AT D/S OF JUBILANT ORGANOSIS, NIMBUT, BARAMATI, PUNE. | 11.5 |
| 379 | | NIRA (KRISHNA) | 2681 | RIVER NIRA AT SANGAVI, PHALTAN, SATARA | 12.5 |
| 380 | | , | 2682 | RIVER NIRA AT U/S OF JUBILANT ORGANOSIS, NIRA(DATTAGHAT), BARAMATI, PUNE | 7.8 |
| 381 | | | 2683 | RIVER NIRA AT SHINDEWADI. SHIRVAL, KHANDALA, SATARA | 7.5 |
| 382 | | PANZARA | 2684 | RIVER PANZARA NEAR PANZARAKAN SSK LTD, PANZARA, DHULE | 8.5 |
| 383 | | 111121111 | 1151 | RIVER PATALGANGA AT SHILPHATA, KHOPOLI, KHALAPUR, RAIGAD | 4.0 |
| 384 | | | 1462 | RIVER PATALGANGA NEAR INTAKE OF MIDC W/W, TURADE, KHALAPUR, RAIGAD | 5.8 |
| 385 | | | 2685 | RIVER PATALGANGA AT D/S OF KHARPADA BRIDGE, KHARPADA, KHALAPUR, RAIGAD | 11.0 |
| 386 | | PATALGANGA | 2686 | RIVER PATALGANGA AT VYAL PUMP HOUSE, VYAL, KHALAPUR, RAIGAD | 7.4 |
| 387 | | | 2687 | RIVER PATALGANGA AT KHALAPUR PUMPING STATION, KHALAPUR, RAIGAD | 7.4 |
| 388 | | | 2688 | RIVER PATALGANGA AT SAVROLI BRIDGE, KHALAPUR. RAIGAD | 7.4 |
| 389 | | | 2689 | RIVER PATALGANGA AT GAGANGIRI MAHARAJ TEMPLE, KHOPOLI, KHALAPUR, RAIGAD | 6.6 |
| 390 | | | 2196 | RIVER PAWANA AT SANGAVIGAON, HAWELI PUNE. | 20.0 |
| 391 | | PAWANA | 2690 | RIVER PAWANA AT SANGAVIGACIN, HAWELI, PUNE | 21.0 |

| S NO | | | NWM | | MAX BOD |
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| | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
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| 392 | | | 2691 | RIVER PAWANA AT DAPODI BRIDGE AT PAWANA-MULLA SANGAM, DAPODI, HAWELI, PUNE | 26.0 |
| 393 | | | 2692 | RIVER PAWANA AT RAVET WEIR, RAVET, HAWELI, PUNE | 10.0 |
| 394 | | | 2693 | RIVER PAWANA AT CHINCHWADGAON, HAWELI, PUNE | 13.5 |
| 395 | | | 2694 | RIVER PAWANA AT PIMPRIGAON, HAWELI, PUNE | 18.5 |
| 396 | | PEDHI | 2695 | RIVER PEDHI NEAR ROAD BRIDGE AT DADHI-PEDHI VILLAGE, BHATKULI, AMRAVATI | 10.0 |
| 397 | | PEHLAR | 2696 | RIVER PEHLAR ON PEHLAR DAM-INLET OF WATER WORKS, PEHLAR, VASAI, THANE | 7.0 |
| 398 | | | 2697 | RIVER PENGANGA NEAR WATER SUPPLY SCHEME OF UMARKHED MC BELKHED, UMARKHED, YAVATMAL | 4.0 |
| 399 | | PENGANGA | 2698 | RIVER PENGANGA D/S OF ISAPUR DAM, ISAPUR, PUSAD, YAVATMAL | 7.2 |
| 400 | | | 2699 | RIVER PENGANGA AT MEHKAR-BULDANA ROAD BRIDGE, MEHKAR, BULDANA | 5.0 |
| 401 | | | 2700 | RIVER PURNA NEAR ACHALPUR-AMRAVATI ROAD BRIDGE, ASEGAON, CHANDUR BAZAR, AMRAVATI | 6.0 |
| 402 | | PURNA | 1913 | RIVER PURNA AT DHUPESHWAR, MALKAPUR, AKOLA | 6.8 |
| 403 | | | 2155 | RIVER PURNA A/C OF MORNA, ANDURA VILLAGE, BALAPUR, AKOLA | 6.8 |
| 404 | | RANGAVALI | 1907 | RIVER RANGAVALI D/S OF NAVAPUR, NANDURBAR | 11.5 |
| 405 | | | 2199 | RIVER SAVITRI AT OVALE VILLAGE, OVALE, MAHAD, RAIGAD | 3.8 |
| 406 | | | 2701 | RIVER SAVITRI JACKWELL AT UPSA KENDRE, NANGALWADI, MAHAD, RAIGAD | 11.0 |
| 407 | | SAVITRI | 2702 | RIVER SAVITRI AT SHEDAV DOV, MAHAD, RAIGAD | 12.0 |
| 408 | | | 2703 | RIVER SAVITRI AT DADLI BRIDGE, DADLI, MAHAD, RAIGADH | 50.0 |
| 409 | | | 2704 | RIVER SAVITRI AT MUTHAVALI VILLAGE, MAHAD, RAIGADH | 12.0 |
| 410 | | SINA | 2705 | RIVER SINA NEAR LABOTI TOLL NAKA, LABOTI, MOHAL, SOLAPUR | 8.4 |
| 411 | | _ | 2706 | RIVER SURYA RIVER, U/S OF SURYA DAM, DHAMMI, VIKRAMGAD, THANE | 8.0 |
| 412 | | SURYA | 2707 | RIVER SURYA AT MIDC PUMPING STATION, GARVASHET, PALGHAR, THANE | 4.0 |
| 413 | | | 2708 | RIVER SURYA AT INTAKE OF VASAI-VIRAR W/S SCHEME, MASVAN, PALGHAR, THANE | 11.0 |
| 414 | | TANSA | 2709 | RIVER TANSA NEAR ROAD BRIDGE, VILLAGE DAKEWALI, WADA, THANE | 4.0 |
| 415 | | | 1251 | RIVER TAPI AT BHUSAWAL U/S, BHUSAWAL RAILWAY COLONY, BHUSAWAL, JALGAON | 12.5 |
| 416 | | TAPI | 1313 | RIVER TAPI AT AJAND VILLAGE, RAVER, JALGAON | 13.5 |
| 417 | | | 1314 | RIVER TAPI AT UBAD VILLAGE,SHAHADA, NANDURBAR | 18.5 |
| 418 | | TITUR | 2710 | RIVER TITUR D/S OF CHALISGAON, JALGAON | 11.5 |
| 419 | | | 1093 | RIVER ULHAS AT U/S OF NRC BUND AT MOHANE, KALYAN, THANE | 4.0 |
| 420 | | ULHAS | 1094 | RIVER ULHAS AT U/S OF BADLAPUR, KULGAON, AMBERNATH, THANE | 4.0 |
| 421 | | | 2162 | RIVER ULHAS AT JAMBHUL WATER WORKS, JAMBHUL, AMBERNATH, THANE | 4.0 |
| 422 | | URMODI | 2711 | RIVER URMODI RIVER, NAGTHANE, SATARA | 6.8 |
| 423 | | VAITARNA | 2712 | RIVER VAITARNA NEAR ROAD BRIDGE, GANDHARE VILLAGE, WADA, THANE | 4.0 |
| 424 | | VASHISTI | 2713 | RIVER VASHISTI AT D/S OF THREE M PAPER MILLS NEAR CHIPLUN WATER INTAKE JACKWELL, KHERDI,CHIPLUN, RATNAGIRI | 4.0 |
| 425 | | VEL | 2715 | RIVER VEL AT SHIKRAPUR, SHIRUR, PUNE | 9.0 |
| 426 | | | 2186 | RIVER VENNA AT VARYE, SATARA. | 6.2 |
| 427 | | VENNA | 2716 | RIVER VENNA AT MAHABALESHWAR, SATARA | 5.4 |
| 428 | | | 2717 | RIVER VENNA AT MAHULI, SATARA | 7.2 |
| 429 | | WAGHUR | 2718 | RIVER WAGHUR AT SAKEGAON BEFORE CONFLUENCE WITH TAPI RIVER, JALGAON | 11.0 |
| 430 | | WAINGANGA | 11 | RIVER WAINGANGA AT ASHTI,GONDPIPRI, CHANDRAPUR | 14.0 |

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| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
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| 431 | | | 1910 | RIVER WAINGANGA AFTER CONLUENCE WITH KANHAN, AMBHORA, KUHI, NAGPUR | 5.6 |
| 432 | | | 2172 | RIVER WAINGANGA D/S OF ELLORA PAPER MILL, TUMSAR, TUMSAR, BHANDARA | 5.2 |
| 433 | | | 2173 | RIVER WAINGANGA U/S OF ELLORA PAPER MILL, TUMSAR, TUMSAR, BHANDARA | 4.0 |
| 434 | | | 2175 | RIVER WAINGANGA U/S OF GAURAV PAPER MILLS, NEAR JACKWELL, BRAMHPURI, CHANDRAPUR | 5.6 |
| 435 | | | 2176 | RIVER WAINGANGA D/S OF GAURAV PAPER MILLS, NEAR JACKWELL, BRAMHPURI, CHANDRAPUR | 5.8 |
| 436 | | | 1212 | RIVER WARDHA AT RAJURA BRIDGE,RAJURA, CHANDRAPUR, CHANDRAPUR | 8.2 |
| 437 | | | 1315 | RIVER WARDHA AT PULGAON RAILWAY BRIDGE, PULGAON, WARDHA, WARDHA | 5.2 |
| 438 | | | 2156 | RIVER WARDHA AT CONFLUENCE POINT OF PENGANGA & WARDHA AT JUGAD, WANI, YAVATMAL | 7.8 |
| 439 | | WARDHA | 2174 | RIVER WARDHA D/S OF ACC GHUGGUS, CHANDRAPUR, CHANDRAPUR | 9.2 |
| 440 | | | 2719 | RIVER WARDHA AT D/S OF ERAI RIVER, HADASTI, CHANDRAPUR, CHANDRAPUR | 11.4 |
| 441 | | | 2720 | RIVER WARDHA AT U/S OF ERAI HADASTI, CHANDRAPUR, CHANDRAPUR | 9.4 |
| 442 | | | 2721 | RIVER WARDHA AT U/S OF ACC GHUGGUS. , CHANDRAPUR, CHANDRAPUR | 8.0 |
| 443 | | 14/51/4 | 2722 | RIVER WENA AT U/S OF MOHATA MILLS, NEAR RAILWAY BRIDGE, HINGANGHAT, WARDHA | 5.8 |
| 444 | | WENA | 2723 | RIVER WENA AT D/S OF MOHATA MILLS, NR RD BRG ON HINGANGHAT-WADNER ROAD, HINGANGHAT, WARDHA | 7.6 |
| 445 | | | 2838 | RIVER BARAK NEAR NONEY VILLAGE (N.H. 53), TAMENGLONG | 4.6 |
| 446 | | BARAK | 2869 | RIVER BARAK AT SENAPATI | 3.4 |
| 447 | | | 2875 | RIVER BARAK AT N.H. 53, TAMENGLONG . | 3.1 |
| 448 | | СНАКРІ | 2868 | RIVER CHAKPI AT CHAKPIKARONG | 3.3 |
| 449 | | IMPHAL | 1424 | RIVER IMPHAL AT MAHABALI | 6.9 |
| 450 | | | 1457 | RIVER IMPHAL AT KOIRENGEI | 4.3 |
| 451 | | | 1627 | RIVER IMPHAL AT KIYAMGI | 4.3 |
| 452 | | | 1628 | RIVER IMPHAL AT MINUTHONG | 4.0 |
| 453 | | | 2861 | RIVER KANGLA MOAT, IMPHAL WEST | 4.5 |
| 454 | | | 2862 | RIVER IMPHAL AT SAMUROU | 4.9 |
| 455 | | | 2864 | RIVER IMPHAL AT SEKMAI | 3.4 |
| 456 | | | 1458 | RIVER IRIL AT PORAMPET | 3.9 |
| 457 | 5.4.6.NUDI ID | ID.I | 1624 | RIVER IRIL AT LILONG | 5.3 |
| 458 | MANIPUR | IRIL | 2863 | RIVER IRIL AT KANGLA SIPHAI | 3.8 |
| 459 | | | 2873 | RIVER IRIL AT LILONG | 3.8 |
| 460 | | WIII.64 | 1925 | RIVER KHUGA (LOCATION PL) | 4.4 |
| 461 | | KHUGA | 2877 | RIVER KHUGA ON KHUGA DAM | 3.8 |
| 462 | | KHUJAIROK | 1926 | RIVER KHUJAIROK RIVER, MOREH | 4.2 |
| 463 | | LOKCHAO | 2878 | RIVER LOKCHAO AT BISHNUPUR | 4.4 |
| 464 | | MAHA | 2867 | RIVER MAHA AT CHANDEL | 4.7 |
| 465 | | | 2852 | RIVER MANIPUR AT SEKMAIJAN | 3.9 |
| 466 | | MANIPUR | 2857 | RIVER MANIPUR AT THOUBAL | 4.1 |
| 467 | | | 2879 | RIVER ETHAI BARRAGE ON MANIPUR RIVER | 4.0 |
| 468 | | | 1625 | RIVER NAMBUL AT HUMP BRIDGE | 6.0 |
| 469 | | NAMBUL | 1626 | RIVER NAMBUL AT HEIRANGOITHONG | 7.0 |
| 470 | | | 2858 | RIVER NAMBUL AT SAMUSANG (U.K. ROAD) | 5.6 |

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| S | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO | | | CODE | | (mg/L) |
| 471 | | | 2859 | RIVER SINGDA DAM AT NAMBUL RIVER | 4.0 |
| 472 | | | 2860 | RIVER NAMBUL AT NAOREMTHONG | 4.8 |
| 473 | | | 2880 | RIVER NAMBUL AT BISHNUPUR | 4.5 |
| 474 | | SEKMAI | 1927 | RIVER SEKMAI RIVER, KAKCHING | 3.8 |
| 475 | | | 2854 | RIVER THOUBAL AT PHADOM | 3.1 |
| 476 | | | 2856 | RIVER THOUBAL AT YAIRIPOK | 4.4 |
| 477 | | THOUBAL | 2870 | RIVER THOUBAL AT SHONG KONG | 3.7 |
| 478 | | | 2871 | RIVER THOUBAL AT YONGUL KONG | 4.1 |
| 479 | | | 2872 | RIVER THOUBAL AT LITAN | 4.9 |
| 480 | | WANCHNO | 2855 | RIVER WANGJING AT HEIROK | 3.8 |
| 481 | | WANGJING | 2876 | RIVER WANGJING AT WANGJING, | 4.4 |
| 482 | | KYRHUKHLA | 1428 | RIVER KYRHUKHLA NEAR SUTNGA KHLIERIAT, JAINTIA HILLS | 5.5 |
| 483 | | LUKHA | 3375 | RIVER LUKHA AT MYNDIHATI (TRIBUTARY OF LUNAR) | 5.5 |
| 484 | | MYNTDU | 1631 | RIVER MYNTDU JOWAI | 6.5 |
| 485 | | NONBAH | 3367 | RIVER NONBAH AT NANGSTOIN MARKE | 5.6 |
| 486 | | | 3359 | RIVER UMKHRAH AT DEMTHRING, SHILLONG | 50.0 |
| 487 | MECHALAVA | IEGHALAYA UMKHRAH | 3360 | RIVER UMKHRAH ATUMKALIAR, SHILLONG | 40.0 |
| 488 | IVIEGRALATA | | 3361 | RIVER UMKHRAH AT MAWLAI, NEAR SLAUGHTER HOUSE | 56.0 |
| 489 | | | 3362 | RIVER UMKHRAH AT MAWPDANG, MAWLAI | 40.0 |
| 490 | | UMSHYRPI | 3364 | RIVER UMSHYRPI AT LAW COLLEGE, DHANKETI, | 44.0 |
| 491 | | UIVISHTRPI | 3365 | RIVER UMSHYRPI AT UMSHYRPI BRIDGE | 31.0 |
| 492 | | UMTREW | 1427 | RIVER UMTREW AT BYRNIHAT EAST | 5.8 |
| 493 | | UIVITREVV | 3366 | RIVER UMTREW AT UMRAN, | 5.4 |
| 494 | | CHITHE | 3718 | RIVER CHITHE AT ARMED VENG NR MINI SPORTS COMPLEX | 5.9 |
| 495 | MIZORAM | LAWBUAL | 3721 | RIVER LAWIBUAL STREAM, LAWIBUAL VILLAGE | 6.2 |
| 496 | | TUIKUAL | 4115 | RIVER TUIKUAL STREAM, U/S NR NEW SECRETARIAT COMPLEX, DINTHAR | 6.4 |
| 497 | | | 1797 | RIVER DHANSIRI AT BRIDGE NEAR PURANA BAZAAR, NAGALAND | 3.4 |
| 498 | | | 1798 | RIVER DHANSIRI AT NEAR CHECK GATE (DIMAPUR KHUTKHUTI ROAD) | 3.5 |
| 499 | | DHANSIRI | 1800 | RIVER DHANSIRI AT NUTON BASTI | 18.0 |
| 500 | | | 1928 | RIVER DHANSIRI AT NAGALAND-ASSAM BORDER, DIMAPUR | 4.4 |
| 501 | NAGALAND | | 30072 | RIVER DHANSIRI AT KHATKATI GATE | 4.3 |
| 502 | | DZU | 1930 | RIVER DZU D/S KOHIMA TOWN | 3.5 |
| 503 | | DZUNA | 2892 | RIVER DZUNA RU IN KOHIMA, ADJOINING THE NEW KOHIMA MUNICIPAL COUNCIL SOLID WASTE MANAGEMENT SITE, NAGALAND | 3.5 |
| 504 | | SANO | 2890 | RIVER SANO RU IN KOHIMA | 3.8 |
| 505 | | | 1038 | RIVER BRAHMANI AT D/S PANPOSH AT DEOGAN | 5.6 |
| 506 | | BRAHMANI | 1302 | RIVER BRAHMANI AT ROURKELA D/S AT JALDA | 5.3 |
| 507 | ODISHA | | 3916 | RIVER BRAHMANI AT FD/S AT ATTAGHAT | 4.6 |
| 508 | | DAYA | 2411 | RIVER DAYA AT BHUBANESWAR FD/S (2 KM AFTER CONFLUENCE OF GANGUA NALLAH WITH DAYA) | 7.1 |
| 509 | | DAYA | 3895 | RIVER DAYA AT KANAS | 5.1 |

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| S | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
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| 510 | | | 3896 | RIVER GANGUA NEAR RAJDHANI ENGINEERING COLLEGE | 20.6 |
| 511 | | GANGUA | 3897 | RIVER GANGUA AT PALASUNI | 25.5 |
| 512 | | | 3898 | RIVER GANGUA AT SAMANTARAPUR | 39.2 |
| 513 | | | 3899 | RIVER GANGUA AT VADIMULA | 12.6 |
| 514 | | KATUAIODI | 1301 | RIVER KATHAJODI AT CUTTACK D/S | 4.1 |
| 515 | | KATHAJODI | 3892 | RIVER KATHJODI AT CUTTACK FD/S AT MATTAGAJPUR | 3.5 |
| 516 | | KUAKHAI | 1280 | RIVER KUAKHAI AT BHUBANESWAR D/S | 7.3 |
| 517 | | MANGALA | 3907 | RIVER MANGALA AT PURI D/S GOLASAHI | 7.4 |
| 518 | | SERUA | 2409 | RIVER SERUA AT CUTTACK FD/S (SERUA) AT SANKHATRASA | 3.5 |
| 519 | | CHUNNAMBAR | 1689 | RIVER CHUNNAMBAR | 7.5 |
| 520 | PUDUCHERRY | CORINGA | 2444 | RIVER CORINGA (TIDAL LOCK) | 20.0 |
| 521 | PODUCHERRY | GAUTAMI- GODAVARI | 2443 | RIVER GAUTAMI-GODAVARI NEAR ADAVIPOLAM | 25.0 |
| 522 | | | 1023 | RIVER GHAGGAR AT MUBARAKPUR REST HOUSE (PATIALA), PUNJAB | 24.0 |
| 523 | | | 1024 | RIVER GHAGGAR AT 100M D/S CONF. WITH R. SARASWATI (PATIALA), PUNJAB | 46.0 |
| 524 | | | 1295 | RIVER GHAGGAR NEAR BANKARPUR, DERA BASSI, PUNJAB | 50.0 |
| 525 | | GHAGGAR | 1473 | RIVER GHAGGAR AT RATANHERI, D/S OF PATIALA NADI (AFTER CONFL.), PUNJAB | 42.0 |
| 526 | | | 1698 | RIVER GHAGGAR AT D/S CHHATBIR, PUNJAB | 43.0 |
| 527 | | | 1699 | RIVER GHAGGAR AT U/S DHAKANSU NALLAH, PUNJAB | 22.0 |
| 528 | | | 1700 | RIVER GHAGGAR AT D/S DHAKANSU NALLAH, PUNJAB | 27.0 |
| 529 | | | 1701 | RIVER GHAGGAR AT D/S JHARMAL NADI, PUNJAB | 38.0 |
| 530 | | | 1702 | RIVER GHAGGAR AT U/S JHARMAL NADI, PUNJAB | 33.0 |
| 531 | | | 1703 | RIVER GHAGGAR AT MOONAK, PUNJAB | 41.0 |
| 532 | | | 1704 | RIVER GHAGGAR AT D/S SARDULGARH, PUNJAB | 64.0 |
| 533 | | | 1705 | RIVER GHAGGAR AT U/S SARDULGARH, PUNJAB | 60.0 |
| 534 | | | 4159 | RIVER GHAGGAR U/S BEFORE MIXING WITH SAGARPARA DRAIN AT VILL RASOULI, DIST PATIALA | 59.0 |
| 535 | PUNJAB | | 4160 | RIVER GHAGGAR AT D/S AFTER MIXING WITH SAGARPARA DRAIN AT VILL RASOULI, PATIALA | 66.0 |
| 536 | | | 4162 | CONFLUENCE POINT OF SUKHANA CHOE WITH GHAGGAR, VILL MUBARKPUR | 210.0 |
| 537 | | | 30015 | RIVER GHAGGAR AT MUBARAKPUR (PUNJAB) | 25.0 |
| 538 | | | 30016 | RIVER GHAGGAR AT TIWANA VILLAGE ,(PUNJAB) | 25.0 |
| 539 | | | 30019 | RIVER GHAGGAR AT SIRDULGARH(PUNJAB) | 21.0 |
| 540 | | KALI BEIN | 2913 | RIVER KALI BEIN FALLING INTO BEAS, PUNJAB | 5.8 |
| 541 | | SIRSA | 30012 | RIVER SARSA AT BADDI , ,GHANOLI VILLAGE) PUNJAB | 32.0 |
| 542 | | | 1020 | RIVER SATLUJ AT 100M D/S BUDHA NALA CONFL., LUDHIANA | 105.0 |
| 543 | | | 1021 | RIVER SATLUJ AT BOAT BDG. DHARMKOTNAKODAR ROAD, JALANDHAR | 40.0 |
| 544 | | | 1022 | RIVER SATLUJ AT BRIDGE HARIKE, AMRITSAR | 6.2 |
| 545 | | SUTLEJ | 1381 | RIVER SATLUJ AT D/S EAST BEIN, PUNJAB | 24.0 |
| 546 | | | 1690 | RIVER SATLUJ AT U/S BUDHA NALLAH (UPPER), PUNJAB | 3.2 |
| 547 | | | 10022 | RIVER SATLUJ AT PHILLAUR U/S | 9.0 |
| 548 | | | 10023 | RIVER SATLUJ AT PHAGWARA U/S (CHAHERU BRIDGE) | 20.0 |

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| S NO | STATE | RIVER NAME | | LOCATION | OBSERVED |
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| 549 | | | 10024 | RIVER SATLUJ AT PHAGWARA D/S (KANGANIWAL BRIDGE) | 45.0 |
| 550 | | | 10025 | RIVER SATLUJ AT JALANDHAR U/S (PEERU SHAH KA DARGAH) | 85.0 |
| 551 | | | 10026 | RIVER SATLUJ AT JALANDHAR D/S (MALSIAN BRIDGE) | 120.0 |
| 552 | | | 10028 | RIVER SATLUJ AT LUDHIANA D/S | 59.0 |
| 553 | | SWAN | 30011 | RIVER SWAN AT DHANGLA VILLAGE, SANTOSHGARH (PUNJAB) | 4.0 |
| 554 | | BANAS | 2951 | RIVER BISULPUR DAM, TONK, RAJASTHAN | 3.5 |
| 555 | | DANAS | 2952 | RIVER NEAR NEWTA DAM, JAIPUR, RAJASTHAN | 35.7 |
| 556 | | BANDI | 2948 | RIVER HEMAWAS DAM, PALI, RAJASTHAN | 4.1 |
| 557 | | DANDI | 4171 | RIVER BANDI AT NEHDA DAM, PALI | 94.0 |
| 558 | | BERECH | 4804 | RIVER BERACH NEAR VILLAGE-NAGARI, CHITTORGARH | 3.9 |
| 559 | | BHANWAR SEMILA | 4805 | RIVER BHANWAR SEMLA NEAR VILLAGE- DHOPAL, | 3.8 |
| 560 | | | 1289 | RIVER CHAMBAL AT KOTA D/S (2 KM. FROM CITY), RAJASTHAN | 3.3 |
| 561 | | CHANADAL | 1413 | RIVER CHAMBAL AT RAMESHWARGHAT NR. SAWAIMADHOPUR, RAJASTHAN | 3.1 |
| 562 | | CHAMBAL | 10029 | RIVER CHAMBAL AT KESHORAIPATAN U/S, NEAR SHRI RAJESHWAR MAHADEV TEMPLE, BUNDI | 3.3 |
| 563 | | | 10030 | RIVER CHAMBAL AT KESHORAIPATTAN D/S NEAR AMBEDKAR NAGAR, BUNDI | 5.7 |
| 564 | RAJASTHAN | GAMBHIRI | 4172 | RIVER GAMBHIRI AT GHOSUNDA DAM, CHITTORGARH | 4.4 |
| 565 | | | 4173 | RIVER GAMBHIRI DAM, NIMBAHERA-TEHSIL, CHITTORGARH | 4.9 |
| 566 | | | 4174 | RIVER GAMBHIRI NEAR OLD BUS STAND, CHITTORGARH | 3.6 |
| 567 | | GUWARDI | 4771 | RIVER GUWARDI RESERVIOR UPSTREAM SIDE OF GUWARDI NALLA (A TRIBUTARY TO BANAS RIVER | 9.5 |
| 568 | | JAWAI | 2947 | RIVER JAWAI AT JAWAI DAM, SIROHI, RAJASTHAN | 11.7 |
| 569 | | KANOTA | 4781 | RIVER KANOTA DAM VILLAGE SUMEL, TEHSIL-BASSI | 9.5 |
| 570 | | KHARI | 4772 | RIVER KHARI AT KELWARA RESERVIOR, N/V KELWARA, TEHSIL-KUMBHALGARH DIST- RAJSAMAND, (UPSTREAM OF KHARI RIVER) | 7.6 |
| 571 | | KOTHARI | 4770 | RIVER KOTHARI AT MEJA DAM BHILWARA (UPSTREAM OF KOTHARI RIVER) | 6.2 |
| 572 | | LUNI | 2949 | RIVER SUKRI AT RANAKPUR DAM, RANAKPUR, PALI, RAJASTHAN | 3.8 |
| 573 | | MAHI | 30061 | RIVER MAHI AT GAMMON BRIDGE, BANSWARA(RAJASTHAN) | 5.0 |
| 574 | | PIPLAAD | 4790 | RIVER PIPLAAD DAM, BHAWANI MANDI | 3.2 |
| 575 | | | 10033 | RIVER ADYAR AT NANDAMBAKKAM | 40.0 |
| 576 | | | 10034 | RIVER ADYAR AT EKKATTUTHANGAL | 28.0 |
| 577 | | | 10035 | RIVER ADYAR AT JAFERKHANPET | 23.0 |
| 578 | | ADYAR | 10036 | RIVER ADYAR AT MARAIMALAI BRIDGE | 24.0 |
| 579 | | | 10037 | RIVER ADYAR BEFORE GOLF COURSE | 25.0 |
| 580 | TARAH NADU | | 10038 | RIVER ADYAR AT KOTTURPURAM BRIDGE | 27.0 |
| 581 | TAMIL NADU | | 10039 | RIVER ADYAR NEAR BOAT CLUB | 30.0 |
| 582 | | AAADA\/AT' | 1319 | RIVER AMRAVATI AT 1KM D/S FROM EFF.DIS. PT. AT MADHUTHUKKULAM | 3.4 |
| 583 | | AMRAVATI (CAUVERY) | 4813 | RIVER AMRAVATI LOCATED ADJACENT TO KARU MSW DUMP SITE AND ON THE NORTHERN BANK OF AMARAVATHI AND DOWNSTREAM SIDE OF KARU DYEING CLUSTER | 4.0 |
| 584 | | | 1205 | RIVER BHAVANI AT BHAVANI, TAMILNADU | 3.6 |
| 585 | | BHAVANI | 1322 | RIVER CAUVERY AT 1KM. D/S OF BHAVANI CONFL., TAMILNADU | 4.6 |

| S | | | NWM | | MAX BOD |
|-----|-------|---------------|-------|--|----------|
| NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| | | | CODE | | (mg/L) |
| 586 | | | 31 | RIVER CAUVERY AT MUSIRI | 3.9 |
| 587 | | | 50 | RIVER CAUVERY AT METTUR | 5.7 |
| 588 | | | 51 | RIVER CAUVERY AT PALLIPPALAYAM | 6.0 |
| 589 | | | 1203 | RIVER CAUVERY AT TRICHY, GRAND ANAICUT, TAMILNADU | 17.0 |
| 590 | | | 1206 | RIVER CAUVERY AT THANJAVUR, TAMILNADU | 5.2 |
| 591 | | | 1320 | RIVER CAUVERY AT ERODE NEAR CHIRAPALAYAM, TAMILNADU | 15.0 |
| 592 | | | 1323 | RIVER CAUVERY AT VELORE NEAR KATTIPALAYAM, TAMILNADU | 3.4 |
| 593 | | | 1324 | RIVER CAUVERY AT MOHANUR NEAR PATTAIPALAYAM, TAMILNADU | 3.4 |
| 594 | | | 1325 | RIVER CAUVERY AT TIRUCHIRAPPALLI D/S, TAMILNADU | 6.2 |
| 595 | | CAUVERY | 1326 | RIVER CAUVERY AT COLEROON, TAMILNADU | 6.0 |
| 596 | | | 1327 | RIVER CAUVERY AT PITCHAVARAM, TAMILNADU | 6.1 |
| 597 | | | 1451 | RIVER CAUVERY AT THIRUMUKKUDAL-CONFL. PT.OF R. AMRAVATI, TAMILNADU | 4.0 |
| 598 | | | 3012 | RIVER CAUVERY AT KOMARAPALAYAM, NAMAKAL, TAMILNADU | 4.4 |
| 599 | | | 3014 | RIVER CAUVERY AT VAIRAPALAYAM, NAMAKAL, TAMILNADU | 3.4 |
| 600 | | | 3015 | RIVER CAUVERY AT PUGALUR, KARUR, TAMILNADU | 4.2 |
| 601 | | | 3017 | RIVER CAUVERY AT KUMBAKONAM, THANJAVUR, TAMILNADU | 7.5 |
| 602 | | | 4827 | RIVER CAUVERY AT KUMARAPALAYAM | 3.4 |
| 603 | | | 10073 | RIVER CAUVERY AT KARUR U/S | 5.0 |
| 604 | | | 10078 | RIVER CAUVERY AT MAYILADUTHURAI D/S | 4.8 |
| 605 | | | 10040 | RIVER COOUM AT ANNA NAGAR | 192.0 |
| 606 | | | 10041 | RIVER COOUM AT ARUMBAKKAM | 320.0 |
| 607 | | | 10042 | RIVER COOUM AT AMANJIKARAI | 345.0 |
| 608 | | сооим | 10043 | RIVER COOUM AT POONAMALLE | 84.0 |
| 609 | | | 10044 | RIVER COOUM AT COLLAGE ROAD | 112.0 |
| 610 | | | 10045 | RIVER COOUM NEAR CENTRAL JAIL | 128.0 |
| 611 | | | 10046 | RIVER COOUM AT NAPIER BRIDGE | 180.0 |
| 612 | | PALAR | 1450 | RIVER PALAR AT VANIYAMBADI WATER SUPPLY HEAD WORK, TAMILNADU | 4.0 |
| 613 | | SARABANGA | 3024 | RIVER SARABANGA AT SALEM, D/S OF TEXTILE DYEING INDUSTRIES EFFLUENT, TAMILNADU | 24.0 |
| 614 | | | 1159 | RIVER TAMBIRAPARANI AT BDG.NR. MADURA COATS LTD.PAPAVINASAM, TAMILNADU | 3.3 |
| 615 | | | 1160 | RIVER TAMBIRAPARANI AT CHERANMADEVI, CAUSE WAY, TAMILNADU | 5.2 |
| 616 | | | 1161 | RIVER TAMBIRAPARANI AT TIRUNELVELI, COLLECTORATE, TAMILNADU. | 5.5 |
| 617 | | | 1162 | RIVER TAMBIRAPARANI AT MURAPPANADU, TAMILNADU | 6.4 |
| 618 | | | 1328 | RIVER TAMBIRAPARANI AT PAPPANKULAM, TAMILNADU | 4.2 |
| 619 | | TAMBIRAPARANI | 1329 | RIVER TAMBIRAPARANI AT RAIL BDG. NR. AMBASAMUDAM, TAMILNADU | 3.5 |
| 620 | | | 1330 | RIVER TAMBIRAPARANI AT ARUMUGANERI, TAMILNADU | 7.0 |
| 621 | | | 3025 | RIVER TAMBIRAPARANI AT ERAL, THOTHUKUDI, TAMILNADU | 7.5 |
| 622 | | | 3026 | RIVER TAMBIRAPARANI AT KALLIDAI KURICHI, TIRUNELVELI, TAMILNADU | 4.0 |
| 623 | | | 3027 | RIVER TAMBIRAPARANI AT SRIVAIKUNTAM, D/S OF SK ANAICUT, TIRUNELVELI, TAMILNADU | 6.4 |
| 624 | | | 3028 | RIVER TAMBIRAPARANI AT VELLAKOIL, TIRUNELVELI, TAMILNADU | 3.2 |

| S NO | STATE | RIVER NAME | NWM P STN CODE | LOCATION | MAX BOD OBSERVED (mg/L) |
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| 625 | | | 3029 | RIVER TAMBIRAPARANI AT SIVALAPERI, CONFLUENCE POINT OF KUTTRALAM FALLS, D/S OF PALAYAMKOTTAI, TIRUNELVELI, TAMILNADU | 6.0 |
| 626 | | THIRUMANIMUT HAR | 3022 | RIVER THIRUMANIMUTHAR AT SALEM, D/S OF SAGO & TEXTILE DYING INDUSTRIES, TAMILNADU | 56.0 |
| 627 | | VASISHTA | 3023 | RIVER VASISTA AT SALEM, D/S OF SAGO INDUSRIES EFFLUENT, TAMILNADU | 230.0 |
| 628 | | | 13 | RIVER GODAVARI AT MANCHERIAL | 8.0 |
| 629 | | | 2356 | RIVER GODAVARI, D/S OF RAMANUGUNDAM, MANTHANI | 24.0 |
| 630 | | | 2360 | RIVER GODAVARI AT BASARA, ADILABAD | 15.0 |
| 631 | | | 2361 | RIVER GODAVARI AT MANCHERIAL, NEAR RLY BDG B/C OF RALLAVAGU | 12.0 |
| 632 | | | 2362 | RIVER GODAVARI AT RAMAGUNDAM D/S, NEAR FCI INTAKE WELL, KARIMNAGAR | 18.0 |
| 633 | | | 2363 | RIVER GODAVARI AT GODAVARIKHANI, NEAR BATHING GHAT, KARIMNAGAR | 16.0 |
| 634 | | GODAVARI | 2364 | RIVER GODAVARI AT RAMAGUNDAM U/S , KARIMNAGAR | 12.0 |
| 635 | | | 2365 | RIVER GODAVARI AT KAMALPUR U/S M/S AP RAYONS LTD. INTAKE WELL, WARANGAL | 10.0 |
| 636 | | | 2366 | RIVER GODAVARI AT KAMALPUR D/S AT M/S. AP RAYONS LTD. DISCHARGE POINT, WARANGAL | 4.0 |
| 637 | | | 2367 | RIVER GODAVARI AT BHADRACHALAM U/S BATHING GHAT, KHAMMAM | 12.0 |
| 638 | | | 2368 | RIVER GODAVARI AT BHADRACHALAM D/S BATHING GHAT, KHAMMAM | 16.0 |
| 639 | | | 2369 | RIVER GODAVARI AT BURGAMPAHAD, KHAMMAM | 10.0 |
| 640 | | | 4662 | RIVER GODAVARI AT KALESHWARAM, 500 MTS.BEFORE BATHING GHAT | 13.0 |
| 641 | | KARAKAVAGU | 3080 | RIVER KARAKAVAGU U/S AT PALONCHA, KHAMMAM | 4.0 |
| 642 | | KAKAKAVAGO | 3081 | RIVER KARAKAVAGU D/S AT PALONCHA, KHAMMAM | 4.0 |
| 643 | | KINNERSANI | 2372 | RIVER KINNERASANI A/C OF KTPS ASH POND EFFLUENTS, KHAMMAM | 6.0 |
| 644 | | KRISHNA | 1465 | RIVER KRISHNA AT WADAPALLY AFTER CONFL. WITH R. MUSI(SHIFTED FROM 1220) | 3.2 |
| 645 | TELANGANA | | 1158 | RIVER MANER AT SOMNAPALLI | 16.0 |
| 646 | | MANAIR | 4256 | RIVER MANAIR AT LOWER MANAIR DAM, KARIMNAGAR | 8.0 |
| 647 | | IVIAINAIN | 4257 | RIVER MANERU D/S OF MUNICIPAL DUMP SITE KARIMNAGAR | 6.0 |
| 648 | | | 4664 | RIVER MANERU AT GHATTEPALLI (V) NEAR SUITHANABAD | 6.0 |
| 649 | | | 1157 | RIVER MANJEERA AT RAIPALLY | 6.0 |
| 650 | | MANJEERA | 1781 | RIVER MANJEERA - NEAR GANAPATHI SUGARS , MEDAK DIST. | 3.4 |
| 651 | | IVIANJEERA | 2375 | RIVER MANJEERA AT GOWDICHARLA A/C WITH NAKKAVAGU | 5.0 |
| 652 | | | 4666 | RIVER MANJEERA AT ISMAILKHANPET TANK, ISMAIKHAPET (V) | 4.0 |
| 653 | | MUNNERU | 4251 | RIVER MUNNERU AT D/S OF PRAKASH NAGAR, KHAMMAM | 6.0 |
| 654 | | | 1173 | RIVER MUSI D/S AT PRATAPSINGARAM, HYDERABAD | 33.0 |
| 655 | | | 2339 | RIVER MUSI AT NAGOLE, RANGAREDDY | 43.0 |
| 656 | | | 3082 | RIVER MUSI RESERVOIR AT KASANIGUDA, NALGONDA | 5.6 |
| 657 | | | 4253 | RIVER MUSI SAMPLE AT BAPUGHAT SANGAM U/S OF MUSI | 46.0 |
| 658 | | MUSI | 4254 | RIVER MUSI SAMPLE AT RUDRAVELLY BRIDGE | 7.0 |
| 659 | | | 4656 | RIVER MUSI AT MOOSARAMBAGH BRIDGE, HYDERABAD | 66.0 |
| 660 | | | 4657 | RIVER MUSI AT PILLAPALLI | 46.0 |
| 661 | | | 4658 | RIVER MUSI AT VALIGONDA BRIDGE, NALGONDA | 6.2 |
| 662 | | | 4659 | RIVER MUSI AT OUTLET OF NALLA CHERUVU, PEERAJADIGUDA | 32.0 |

| | | | NWM | | MAX BOD |
|-----|----------|------------|-------|--|----------|
| S | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO | | | CODE | | (mg/L) |
| 663 | | | 4660 | RIVER MUSI AT PEERAJADIGUDA | 31.0 |
| 664 | | NAKKAVAGU | 2349 | RIVER NAKKAVAGU, BACHUGUDEM, MEDAK | 11.0 |
| 665 | TRIPURA | HAORA | 3397 | RIVER HAORA AT DASHAMIGHAT, WEST TRIPURA | 3.8 |
| 666 | | BAHELA | 30001 | RIVER BAHELA AT BADLI VILLAGE LOHIYA BRIDGE , TANDA (U.P.) | 287.0 |
| 667 | | BANGANGA | 30038 | RIVER BANGANGA AT D/S SHUKRATAL (BEFORE CONFLUENCE OF LAKSAR DRAIN) | 4.1 |
| 668 | | | 1356 | RIVER BETWA BEFORE CONF. YAMUNA AT HAMIRPUR, U.P. | 6.1 |
| 669 | | BETWA | 1735 | RIVER BETWA AT GOVIND SAGAR, U.P | 3.9 |
| 670 | | | 30079 | RIVER BETWA AT SUKMA DUKMA DAM, JHANSI (U.P.) | 5.0 |
| 671 | | | 1046 | RIVER GANGA AT ALLAHABAD (RASOOLABAD), U.P. | 3.2 |
| 672 | | | 1049 | RIVER GANGA AT ALLAHABAD D/S (SANGAM), U.P. | 3.4 |
| 673 | | | 1063 | RIVER GANGA AT KANNAUJ U/S (RAJGHAT), U.P | 3.4 |
| 674 | | | 1066 | RIVER GANGA AT KANNAUJ D/S, U.P | 5.3 |
| 675 | | | 1067 | RIVER GANGA AT KANPUR U/S (RANIGHAT), U.P | 4.0 |
| 676 | | | 1068 | RIVER GANGA AT KANPUR D/S (JAJMAU PUMPING STATION), U.P | 5.8 |
| 677 | | | 1070 | RIVER GANGA AT VARANASI U/S (ASSIGHAT), U.P | 3.3 |
| 678 | | | 1071 | RIVER GANGA AT VARANASI D/S (MALVIYA BRIDGE), U.P | 4.2 |
| 679 | | | 1073 | RIVER GANGA AT TRIGHAT (GHAZIPUR), U.P | 4.4 |
| 680 | | | 1146 | RIVER GANGA AT BITHOOR (KANPUR), U.P. | 4.4 |
| 681 | | | 1147 | RIVER GANGA AT DALMAU (RAI BAREILLY), U.P. | 4.5 |
| 682 | | GANGA | 2485 | RIVER GANGA U/S, VINDHYACHAL, MIRZAPUR | 3.2 |
| 683 | UTTAR | | 2486 | RIVER GANGA D/S, MIRZAPUR | 4.2 |
| 684 | PRADESH | | 2487 | RIVER GANGA AT KADAGHAT, ALLAHABAD | 3.9 |
| 685 | INADESII | | 2498 | RIVER GANGA AT KALA KANKAR, RAEBARELI | 4.3 |
| 686 | | | 10151 | RIVER GANGA AT FARRUKABAD | 4.2 |
| 687 | | | 10152 | RIVER GANGA A/C GOMTI RIVER, BHUSAULA | 4.1 |
| 688 | | | 10153 | RIVER GANGA AT CHUNAR | 3.8 |
| 689 | | | 10154 | RIVER GANGA AT BATHING GHAT (BHARAOGHAT) | 3.8 |
| 690 | | | 10155 | RIVER GANGA AT D/S (SHUKLAGANJ) | 4.4 |
| 691 | | | 10156 | RIVER GANGA AT BATHING GHAT (GOLA GHAT) | 4.6 |
| 692 | | | 10157 | RIVER GANGA AT BATHING GHAT (JAJMAU BRIDGE) | 5.4 |
| 693 | | | 30075 | RIVER GANGA AT TARIGHAT GHAZIPUR (U.P.) | 6.0 |
| 694 | | | 1355 | RIVER GHAGHARA AT DEORIA D/S, U.P. | 5.8 |
| 695 | | GHAGHARA | 2492 | RIVER GHAGHRA AT BARHALGANJ, GORAKHPUR | 5.8 |
| 696 | | | 1354 | RIVER SARYU AT AYODHYA AT MAIN BATHING GHAT, U.P. | 3.4 |
| 697 | | | 1072 | RIVER GOMTI AT VARANASI, U.P | 3.9 |
| 698 | | | 1350 | RIVER GOMTI AT SITAPUR U/S AT WATER INTAKE, U.P. | 4.0 |
| 699 | | GOMTI | 1351 | RIVER GOMTI AT LUCKNOW U/S AT WATER INTAKE POINT, U.P. | 5.2 |
| 700 | | | 1352 | RIVER GOMTI AT LUCKNOW D/S, U.P. | 15.2 |
| 701 | | | 1353 | RIVER GOMTI AT JAUNPUR D/S, U.P. | 4.4 |
| 702 | | | 10083 | RIVER GOMTI AT NEEMSAR U/S | 4.2 |

| _ | | | NWM | | MAX BOD |
|---------|-------|--------------|-------|--|----------|
| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NO | | | CODE | | (mg/L) |
| 703 | | | 10084 | RIVER GOMTI AT NEEMSAR D/S | 4.4 |
| 704 | | | 10085 | RIVER GOMTI AT BHATPUR U/S | 4.4 |
| 705 | | | 10086 | RIVER GOMTI AT BHATPUR D/S | 4.8 |
| 706 | | | 10087 | RIVER GOMTI AT GAUGHAT U/S | 5.4 |
| 707 | | | 10088 | RIVER GOMTI AT GAUGHAT D/S | 5.6 |
| 708 | | | 10089 | RIVER GOMTI AT MOHMEAK U/S | 10.0 |
| 709 | | | 10090 | RIVER GOMTI AT MOHMEAK D/S | 11.0 |
| 710 | | | 10091 | RIVER GOMTI AT PIPRAGHAT U/S | 14.5 |
| 711 | | | 10092 | RIVER GOMTI AT PIPRAGHAT D/S | 15.0 |
| 712 | | | 10093 | RIVER GOMTI AT GANGAGANJ U/S | 6.5 |
| 713 | | | 10094 | RIVER GOMTI AT GANGAGANJ D/S | 5.6 |
| 714 | | | 10095 | RIVER GOMTI AT SULTANPUR U/S | 4.9 |
| 715 | | | 10096 | RIVER GOMTI AT SULTANPUR D/S | 4.8 |
| 716 | | | 10097 | RIVER GOMTI AT JAUNPUR U/S | 3.5 |
| 717 | | | 1357 | RIVER HINDON AT SAHARANPUR D/S, U.P. | 54.0 |
| 718 | | | 1358 | RIVER HINDON AT GHAZIABAD D/S, U.P. | 82.6 |
| 719 | | | 1483 | RIVER HINDON AFTER CONFL. WITH R. KRISHNA & KALI NEAR BINAULI TOWN, PURA MAHADEV, MEERUT, U.P. | 126.0 |
| 720 | | | 2496 | RIVER HINDON AT SARDHANA BUDHANA ROAD, VILLAGE BAPARSI, MEERUT | 74.0 |
| 721 | | | 10098 | RIVER HINDON AT MAHESHPUR U/S | 58.0 |
| 722 | | HINDON | 10099 | RIVER HINDON AT MAHESHPUR D/S | 58.0 |
| 723 | | | 10100 | RIVER HINDON AT BARNAWA U/S | 72.0 |
| 724 | | | 10101 | RIVER HINDON AT BARNAWA D/S | 74.0 |
| 725 | | | 10102 | RIVER HINDON AT MOHAN NAGAR U/S | 67.0 |
| 726 | | | 10103 | RIVER HINDON AT MOHAN NAGAR D/S | 90.0 |
| 727 | | | 10106 | RIVER HINDON AT GHAZIABAD U/S | 67.0 |
| 728 | | KALI (W) | 1477 | RIVER KALINADI AT U/S OF MUZAFFAR NAGAR U.P. | 15.0 |
| 729 | | KALI (VV) | 1478 | RIVER KALINADI AT D/S OF MUZAFFAR NAGAR, U.P. | 81.0 |
| 730 | | | 1065 | RIVER KALINADI AT KANNAUJ (BEFORE CONF.), U.P | 6.0 |
| 731 | | KALINADI (E) | 1480 | RIVER KALINADI AT U/S OF GULAOTHI TOWN IN BULANDSAHAR, U.P. | 144.0 |
| 732 | | | 2497 | RIVER KALI EAST AT KHARKHODA-PARIKSHIT GARH ROAD, VILL. KOL, MEERUT | 68.0 |
| 733 | | PILKHAR | 30000 | RIVER PILKHAR AT RAMPUR, BHOT(U.P) | 3.5 |
| 734 | | RAMGANGA | 1064 | RIVER RAMGANGA AT KANNAUJ (BEFORE CONF.), U.P | 7.2 |
| 735 | | MAINIGANGA | 30077 | RIVER RAMGANGA AT D/S SHERKOT, KALAGARH (U.P.) | 4.0 |
| 736 | | RAPTI | 1363 | RIVER RAPTI AFTER CONFL. OF R. HONIN NR. DOMINGARH RLY BRIDGE, GORAKHPUR, U.P. | 5.4 |
| 737 | | IVAT II | 2491 | RIVER RAPTI AT RAJGHAT, GORAKHPUR | 6.0 |
| 738 | | RIHAND | 1359 | RIVER RIHAND AT RENUKUT U/S, U.P. | 3.1 |
| 739 | | MITAND | 1360 | RIVER RIHAND AT RENUKUT D/S, U.P. | 3.4 |
| 740 | | SAI | 1361 | RIVER SAI AT UNNAO AFTER DRAIN OUTFALL, U.P. | 3.4 |
| 741 | | JAI | 2484 | RIVER SAI AT JALALPUR, JAUNPUR | 4.2 |
| 742 | | SONE | 30081 | RIVER SONE U/S TO RIHAND, CHOPAN (U.P.) | 4.0 |

| | | | NWM | | MAX BOD |
|---------|-------------|------------------|-------|--|----------|
| S NO | STATE | RIVER NAME | P STN | LOCATION | OBSERVED |
| NU | | | CODE | | (mg/L) |
| 743 | | VARUNA | 2482 | RIVER VARUNA AT RAMESHWAR, VARANASI | 3.9 |
| 744 | | VARUNA | 2483 | RIVER VARUNA B/C WITH GANGA AT VARANASI | 32.4 |
| 745 | | | 1123 | RIVER YAMUNA AT MATHURA U/S , U.P. | 18.0 |
| 746 | | | 1124 | RIVER YAMUNA AT MATHURA D/S , U.P. | 36.0 |
| 747 | | | 1125 | RIVER YAMUNA AT AGRA U/S, U.P. | 16.0 |
| 748 | | | 1126 | RIVER YAMUNA AT D/S OF AGRA, U.P. | 34.0 |
| 749 | | | 1127 | RIVER YAMUNA AT ETAWAH, U.P. | 23.2 |
| 750 | | | 1497 | RIVER YAMUNA AT RAHIMPUR KA NAGLA, NEAR FLYOVER BRIDGE (MAZAWALI) HARYANA | 47.0 |
| 751 | | | 1498 | RIVER YAMUNA AT BATESWAR, U.P | 21.0 |
| 752 | | | 1499 | RIVER YAMUNA AT JUHIKA B/C WITH CHANBAL, ETAWAH, U.P | 12.4 |
| 753 | | YAMUNA | 2283 | RIVER YAMUNA AT HAMIRPUR | 5.7 |
| 754 | | | 2493 | RIVER YAMUNA AT SHAHPUR | 18.0 |
| 755 | | | 2494 | RIVER YAMUNA AT VISHRAMGHAT, MATHURA | 14.0 |
| 756 | | | 2495 | RIVER YAMUNA AT KESIGHAT, VRINDAVAN | 11.6 |
| 757 | | | 10081 | RIVER YAMUNA AT ETAWAH D/S | 22.4 |
| 758 | | | 10082 | RIVER YAMUNA AT UDI | 20.0 |
| 759 | | | 30030 | RIVER YAMUNA AT ASGARPUR VILLAGE, U.P | 127.0 |
| 760 | | | 30033 | RIVER YAMUNA A/C OF CHAMBAL AT SHERGARH, JUHIKA (U.P) | 9.2 |
| 761 | | | 30034 | RIVER YAMUNA AT ETAWAH | 24.0 |
| 762 | | DALIELA | 2734 | RIVER BHELLA U/S KASHIPUR | 23.0 |
| 763 | | BAHELA | 2735 | RIVER BHELLA AT LOHIYA BRIDGE D/S KASHIPUR | 56.0 |
| 764 | | BANGANGA | 30037 | RIVER BANGANGA AT U/S IDRISHPUR (U.K.) | 4.0 |
| 765 | | | 2732 | RIVER DHELLA U/S AT KASHIPUR MORADABAD ROAD BRIDGE | 29.0 |
| 766 | | DHELLA | 2733 | RIVER DHELLA D/S AT THAKURDWARA ALIGANJ ROAD | 60.0 |
| 767 | | | 30004 | RIVER DHELA AT ADAMPUR | 31.0 |
| 768 | | IZAL WANII | 3438 | RIVER KALYANI AT U/S PANTNAGAR INDL AREA, US NAGAR | 12.8 |
| 769 | UTTARAKHAN | KALYANI | 3439 | RIVER KALYANI AT D/S PANTNAGAR INDUSTRIAL AREA, US NAGAR | 30.0 |
| 770 | D | VICINIA (VITCUA) | 2729 | RIVER KICHHA AT KICHHA U.S. NAGAR | 12.0 |
| 771 | | КІСННА (КІТСНА) | 30003 | RIVER KICCHA AT PULL BHATTA | 6.4 |
| 772 | | KOCIII | 2731 | RIVER KOSHI AT KASHIPUR BAJPUR ROAD BRIDGE | 12.0 |
| 773 | | KOSHI | 30002 | RIVER KOSI AT DADIYAL BRIDGE, UTTRAKHAND | 4.3 |
| 774 | | NANDOUD | 2736 | RIVER NANDOUR U/S SITARGANJ INDUSTRIAL AREA, US NAGAR | 12.0 |
| 775 | | NANDOUR | 2737 | RIVER NANDOUR D/S SITARGANJ INDUSTRIAL AREA, US NAGAR | 15.0 |
| 776 | | PILKHAR | 2730 | RIVER PILKHAR AFTER BILASPUR RAMPUR | 14.5 |
| 777 | | SUSWA | 2724 | RIVER SUSWA AT MATHURAWALA, DEHRADUN | 30.0 |
| 778 | | BARAKAR | 1336 | RIVER BARAKAR AT ASANSOL (WATER INTAKE POINT), BURDWAN,WEST BENGAL | 3.1 |
| 779 | | | 1764 | RIVER CHURNI D/S OF RANAGHAT TOWN, WEST BENGAL | 12.0 |
| 780 | WEST BENGAL | CHURNI | 2518 | RIVER CHURNI, MAJHADIA, NADIA | 20.8 |
| 781 | | | 30064 | RIVER CHURNI AT BIJOYPUR (WEST BENGAL) | 15.0 |
| 782 | | DAMODAR | 1331 | RIVER DAMODAR AT DISHERGARH VILL.(NR.BIHAR-WEST BENGAL BORDER) , BURDWAN,WEST BENGAL | 4.0 |

| S | | | NWM | | MAX BOD |
|-----|-----------------|------------------|---------------|---|--------------------|
| NO | STATE | RIVER NAME | P STN CODE | LOCATION | OBSERVED (mg/L) |
| 783 | | | 1332 | RIVER DAMODAR AT D/S OF IISCO AFTER 3RD OUTFALL AT DHENNA VILLAGE, BURDWAN,WEST BENGAL | 3.2 |
| 784 | | | 1333 | RIVER DAMODAR AT NARAINPUR AFTER CONFL. OF NUNIA NALLAH, BURDWAN, WEST BENGAL | 3.7 |
| 785 | | | 1334 | RIVER DAMODAR NEAR MUJHER MANA VILLAGE AFTER CONF. OF TAMLA NALLAH, BURDWAN,WEST BENGAL | 5.2 |
| 786 | | | 2527 | RIVER DAMODAR AT WATER INTAKE POINT FOR BURDWAN TOWN, BURDWAN | 4.2 |
| 787 | | | 10107 | RIVER DAMODAR AT ANDAL U/S, BURDWAN | 3.7 |
| 788 | | | 10108 | RIVER DAMODAR AT ANDAL D/S, BURDWAN | 3.6 |
| 789 | | | 10110 | RIVER DAMODAR AT DURGAPUR U/S, BURDWAN | 3.8 |
| 790 | | | 10111 | RIVER DAMODAR AT RANIGANJ D/S, BURDWAN | 3.8 |
| 791 | | DWARAKESHWA R | 2541 | RIVER DWARAKESHWAR AT WATER INTAKE POINT FOR BANKURA TOWN ON , BANKURA | 3.8 |
| 792 | | DWARKA | 2531 | RIVER U/S OF TARAPITH ON DWARKA AT SADHAK BAMDEB GHAT, BIRBHUM | 4.8 |
| 793 | | DWAKKA | 2532 | RIVER D/S OF TARAPITH ON DWARKA, SATIGHAT | 5.7 |
| 794 | | | 1052 | RIVER GANGA AT ULUBERIA , HOWRAH, WEST BENGAL | 5.4 |
| 795 | | | 1053 | RIVER GANGA AT DAKSHMINESHWAR, KOLKATA, WEST BENGAL | 5.5 |
| 796 | | | 1054 | RIVER GANGA AT PALTA WEST BENGAL | 6.8 |
| 797 | | | 1080 | RIVER GANGA AT BAHARAMPORE, MURSHIDABAD, WEST BENGAL | 4.8 |
| 798 | | | 1335 | RIVER GANGA AT PATIKALI NEAR DURGA CHAK WEST BENGAL | 3.9 |
| 799 | | | 1469 | RIVER GANGA AT DIAMOND HARBOUR, 24 PARGANAS (S)WEST BENGAL | 4.1 |
| 800 | | GANGA | 1470 | RIVER GANGA AT GARDEN REACH, KOLKATA, WEST BENGAL | 5.3 |
| 801 | | GANGA | 1471 | RIVER GANGA AT HOWRAH-SHIVPUR WEST BENGAL | 6.4 |
| 802 | | | 1472 | RIVER GANGA AT SERAMPORE, HOOGHLY, WEST BENGAL | 6.1 |
| 803 | | | 2506 | RIVER TRIBENI ON GANGA, NEAR BURNING GHAT, HOOGHLY | 6.1 |
| 804 | | | 2511 | RIVER NABADIP ON GANGA, GHOSHPARA NEAR MONIPURGHAT, NADIA | 5.9 |
| 805 | | | 10159 | RIVER GANGA AT BEHRAMPORE(KHAGRA), MURSHIDABAD | 5.8 |
| 806 | | | 10160 | RIVER GANGA AT BEHRAMPORE, (GORA BAZAR), MURSHIDABAD | 8.0 |
| 807 | | | 10161 | RIVER GANGA AT PALTA, SHITALTALA, | 6.8 |
| 808 | | JALANGI | 2514 | RIVER JALANGI, D/S OF KRISHNA NAGAR, NADIA | 6.2 |
| 809 | | KANSI | 2507 | RIVER KANSABATI D/S OF KANSI AT MIDNAPORE, NEAR NEW HANUMAN MANDIR, GANDHIGHAT, MEDINIPORE(W) | 6.3 |
| 810 | | MAHANANDA | 1946 | RIVER MAHANANDA AT SILIGURI, DARJEELING | 3.1 |
| 811 | | IVIANAIVAIVUA | 2525 | RIVER MAHANANDA D/S, RAMGHAT, DARJEELING | 31.0 |
| 812 | | MATHA BHANGA | 2517 | RIVER MATHA BHANGA, GOBINDAPUR, NADIA | 15.3 |
| 813 | | DIIDNIADAVAN | 1337 | RIVER RUPNARAYAN BEFORE CONFL. TO GANGA NEAR GEONKHALI,MEDINIPOREÃ,€, WEST BENGAL | 3.6 |
| 814 | RUPNARAYAN 2509 | | 2509 | RIVER RUPNARAYAN AT D/S OF KOLAGHAT, NEAR KOLAGHAT RAIL BRIDGE NO.3,MEDINIPOREÃ,€ | 3.7 |
| 815 | | TEESTA | 1947 | RIVER TEESTA AT SEVOKE, SILIGURI, DARJEELING | 3.8 |
| 816 | | VINDYADHARI | 2549 | RIVER U/S OF BINDYADHARI AT HAROA BRIDGE, 24 PARGANAS(N) | 29.6 |
| 817 | | VIINDIADHANI | 2550 | RIVER D/S OF VINDYADHARI AT MALANCHA BURNING GHAT | 19.2 |

Annexure II List of Polluted Rivers based on monitored data during year 2019 & 2021 (BOD > 3mg/L)

| S NO. | RIVER | S NO. | RIVER | S NO. | RIVER | S NO. | RIVER |
|-------|--------------------|-------|-----------------------|-------|------------------|-------|---------------------|
| 1 | ADYAR | 36 | BORI | 71 | GANDAK | 106 | KADAMBAYAR |
| 2 | AGHANASHINI | 37 | BRAHMANI | 72 | GANGA | 107 | KAGINA |
| 3 | AMBA | 38 | BURAI | 73 | GANGAVALI | 108 | KALI (W) |
| 4 | AMLAKHADI | 39 | BURHI GANDAK/ SIKRANA | 74 | GANGI | 109 | KALI BEIN |
| 5 | AMRAVATI (CAUVERY) | 40 | BURHIDIHING | 75 | GANGUA | 110 | KALIASOT |
| 6 | AMRAVATI (TAPI) | 41 | CAUVERY | 76 | GARGA | 111 | KALINADI (E) |
| 7 | ARKAVATHI | 42 | CHAKPI | 77 | GAUTAMI-GODAVARI | 112 | KALLAI |
| 8 | ARPA | 43 | CHALAKUDY | 78 | GAWKADAL | 113 | KALNA |
| 9 | ASHWINI KHAD | 44 | CHAMBAL | 79 | GHAGGAR | 114 | KALPATHI PUZHA |
| 10 | AYROOR | 45 | CHAMLA | 80 | GHAGHARA | 115 | KALU |
| 11 | BAGMATI | 46 | CHANDRABHAGA | 81 | GHOD | 116 | KALYANI |
| 12 | BAHELA | 47 | CHITHE | 82 | GIRI | 117 | KAMALA(BIHAR) GANGA |
| 13 | BALD | 48 | CHITTHRAPUZHA | 83 | GIRNA | 118 | KAN |
| 14 | BANAS | 49 | CHUNNAMBAR | 84 | GODAVARI | 119 | KANHAN |
| 15 | BANDI | 50 | CHUNTKOL | 85 | GOMAI | 120 | KANOTA |
| 16 | BANGANGA (GANGA) | 51 | CHURNI | 86 | GOMTI | 121 | KANSI |
| 17 | BANGANGA (J&K) | 52 | COOUM | 87 | GOSTANI | 122 | KARAKAVAGU |
| 18 | BARAK | 53 | CORINGA | 88 | GUWARDI | 123 | KARMANA |
| 19 | BARAKAR | 54 | DAHA | 89 | HAORA | 124 | KATHAJODI |
| 20 | BASANTER | 55 | DAKSHINAK PINAKINI | 90 | HARBORA | 125 | KATRI |
| 21 | BEGA | 56 | DAMANGANGA | 91 | HARMU | 126 | KELO |
| 22 | BERECH | 57 | DAMODAR | 92 | HASDEO | 127 | KHAN |
| 23 | BETWA | 58 | DARNA | 93 | HINDON | 128 | KHANDEPAR |
| 24 | BHADAR | 59 | DAYA | 94 | HIRAN | 129 | KHARI |
| 25 | BHADRA | 60 | DEVAK | 95 | HIWARA | 130 | KHARKHAI |
| 26 | BHANWAR SEMILA | 61 | DHADAR | 96 | IMPHAL | 131 | KHAROON |
| 27 | BHARALU | 62 | DHANSIRI | 97 | INDRAYANI | 132 | KHARSANG |
| 28 | BHATSA | 63 | DHELLA | 98 | IRIL | 133 | KHUGA |
| 29 | BHAVANI | 64 | DHOUS | 99 | JALANGI | 134 | KHUJAIROK |
| 30 | BHIMA | 65 | DIGBOI | 100 | JAWAI | 135 | KICHHA (KITCHA) |
| 31 | BHOGAVO | 66 | DWARAKESHWAR | 101 | JHELUM | 136 | KINNERSANI |
| 32 | BHUKHI KHADI | 67 | DWARKA | 102 | JOHILA | 137 | KOHRA (GANGA) |
| 33 | BICHIA | 68 | DZU | 103 | JUMAR | 138 | KOINA |
| 34 | BINDUSARA | 69 | DZUNA | 104 | KABINI | 139 | KOLAR (MAH) |
| 35 | BOKARO | 70 | GAMBHIRI | 105 | KADALUNDY | 140 | KORAYAR |

| S No. | River | S No. | River | S No. | River | S No. | River |
|-------|----------------|-------|-----------------|-------|-----------------|-------|-----------------|
| 141 | KOSHI (UK) | 176 | MITHI | 211 | PUNPUN | 246 | TAWI |
| 142 | KOTHARI | 177 | MOR | 212 | PURNA | 247 | TEESTA |
| 143 | KOYNA | 178 | MORA BHARALI | 213 | RAMGANGA | 248 | THENPENNAI |
| 144 | KRISHNA | 179 | MORNA | 214 | RAMREKHA | 249 | THIRUMANIMUTHAR |
| 145 | KSHIPRA | 180 | MUCHKUNDI | 215 | RANGAVALI | 250 | THIRUR |
| 146 | KUAKHAI | 181 | MULA | 216 | RAPTI | 251 | THOUBAL |
| 147 | KULSI | 182 | MULA-MUTHA | 217 | RATTA | 252 | TITUR |
| 148 | KUNDA | 183 | MUNNERU | 218 | RIHAND | 253 | TOCKLAI |
| 149 | KUNDALIKA | 184 | MUSI | 219 | RUPNARAYAN | 254 | TUIKUAL |
| 150 | KYRHUKHLA | 185 | MUTHA | 220 | SABARMATI | 255 | TUNGA |
| 151 | LAKHANDEI | 186 | MYNTDU | 221 | SAI | 256 | TUNGABHADRA |
| 152 | LAKSHMANTIRTHA | 187 | NAKKAVAGU | 222 | SAL | 257 | ULHAS |
| 153 | LAWBUAL | 188 | NAMBUL | 223 | SANO | 258 | UMKHRAH |
| 154 | LIDDER | 189 | NANDOUR | 224 | SARABANGA | 259 | UMSHYRPI |
| 155 | LOKCHAO | 190 | NETRAVATHI | 225 | SAVITRI | 260 | UMTREW |
| 156 | LUKHA | 191 | NEWAJ | 226 | SEKMAI | 261 | UPPALA |
| 157 | LUNI | 192 | NEYYAR | 227 | SEONATH | 262 | UPPUTERU |
| 158 | MAHA | 193 | NIRA (KRISHNA) | 228 | SERUA | 263 | URMODI |
| 159 | MAHANADI | 194 | NONBAH | 229 | SHARAVATHI | 264 | VAITARNA |
| 160 | MAHANANDA | 195 | PABBAR | 230 | SHEDHI | 265 | VAMANAPURAM |
| 161 | MAHI | 196 | PAGLDIA | 231 | SHIKARI KHAD | 266 | VARUNA |
| 162 | MALEI | 197 | PALAR | 232 | SHIMSHA | 267 | VASHISTI |
| 163 | MAMOM | 198 | PAMBA | 233 | SINA | 268 | VASISHTA |
| 164 | MANAIR | 199 | PANZARA | 234 | SIRSA | 269 | VEL |
| 165 | MANDAKINI (MP) | 200 | PARMAR | 235 | SIRSIYA (GANGA) | 270 | VENNA |
| 166 | MANDOVI | 201 | PARVATI (GANGA) | 236 | SONE | 271 | VINDYADHARI |
| 167 | MANGALA | 202 | PATALGANGA | 237 | SUBARNAREKHA | 272 | VISHWAMITRI |
| 168 | MANIMALA | 203 | PAWANA | 238 | SUKHANA | 273 | WAGHUR |
| 169 | MANIPUR | 204 | PEDHI | 239 | SURYA | 274 | WAINGANGA |
| 170 | MANJEERA | 205 | PEHLAR | 240 | SUSWA | 275 | WANGJING |
| 171 | MANUSMAR | 206 | PENGANGA | 241 | SUTLEJ | 276 | WARDHA |
| 172 | MAPUSA | 207 | PERIYAR | 242 | SWAN | 277 | WENA |
| 173 | MARKANDA | 208 | PILKHAR | 243 | TAMBIRAPARANI | 278 | YAMUNA |
| 174 | MATHA BHANGA | 209 | PIPLAAD | 244 | TANSA | 279 | ZUARI |
| 175 | MINDHOLA | 210 | PULLUR | 245 | TAPI | | |

Annexure III List of Clean Rivers based on monitored data during year 2019 & 2021 (BOD < 3mg/L)

| | | | Cicaii itiveis basca | • | Jintorca aata t | | , · - · | ,- | , c = , c g, -, |
|-------|---------------------|-------|----------------------|---|-----------------|-------|------------------|-------|-------------------|
| S No. | River | S No. | River | S No. | River | S No. | River | S No. | River |
| 1 | ACHANKOVIL | 34 | BHARATHAPUZHA | 67 | DEO | 100 | HEMAVATI | 133 | KAVVAYI |
| 2 | AJAB BOURALI | 35 | BHARGAVI | 68 | DEVI | 101 | HUKITOLA | 134 | KEECHERI |
| 3 | AJAY | 36 | BHEDEN | 69 | DHALAI | 102 | HUNDRI | 135 | KEN |
| 4 | ALAKNANDA | 37 | BHOGDOI | 70 | DHATESHWARI | 103 | IB | 136 | KENGRE HOLE |
| 5 | ALHI | 38 | BICHOLIM | 71 | DHAULI KHAD | 104 | INDRAVATI | 137 | KERANDI |
| 6 | AMBIKA | 39 | BINWA | 72 | DIGARU | 105 | IRANG | 138 | KHARASROTA |
| 7 | AMRAVATI (NARMADA) | 40 | BIRUPA | 73 | DIKCHU | 106 | ITHIKKARA | 139 | KHAWTHLANGTUIPUIP |
| 8 | ANAS | 41 | BOGINADI | 74 | DIKHOW | 107 | JAI BHARALI | 140 | KHOWAI |
| 9 | ANJARAKANDY | 42 | BORSILA | 75 | DIKRONG | 108 | JALDHAKA | 141 | KILLING |
| 10 | ANS | 43 | BRAHMAPUTRA | 76 | DISANG | 109 | JAMMER | 142 | KIM |
| 11 | ARASALAR | 44 | BUDHABALANGA | 77 | DORIKA | 110 | JAMUNI | 143 | KISINDAJHOR |
| 12 | ASHWANI | 45 | BUGI | 78 | DZUCHA | 111 | JAMUNIA | 144 | KMEUM |
| 13 | ASSONORA | 46 | BURIGAON | 79 | DZUDZA | 112 | JHANJI | 145 | KOHORA |
| 14 | BADA | 47 | CHALIYAR | 80 | FENI | 113 | JIADHAL | 146 | KOLAK |
| 15 | BADAJHOR | 48 | CHALLUI | 81 | GABHARU | 114 | JURI | 147 | KOLAR (MP) |
| 16 | BADASANKHA | 49 | CHANDRAGIRI | 82 | GAI NADI | 115 | KAKODONGA | 148 | KOLONG |
| 17 | BAHUDA | 50 | CHAPORA | 83 | GAJ | 116 | KALI (KARNATAKA) | 149 | KONAR |
| 18 | BAITARNI | 51 | CHARAN KHAD | 84 | GALUDIH | 117 | KALI SINDH | 150 | KOSHALYA |
| 19 | BALASON | 52 | CHATHE | 85 | GAMBIRA | 118 | KALIANI | 151 | KOSHI |
| 20 | BALESHWAR KHADI | 53 | CHENAB | 86 | GANGA (AP) | 119 | KALIPAI | 152 | KUJI |
| 21 | BANER KHAD | 54 | CHENGKAWL LUI | 87 | GANOL | 120 | KALJANI | 153 | KUMARDHARA |
| 22 | BANGURUSINGADA JHOR | 55 | CHHAPI | 88 | GHATPRABHA | 121 | KALLADA | 154 | KUNDLI |
| 23 | BANJAR | 56 | CHHIMTUIPUI | 89 | GOBARI | 122 | KANSARI | 155 | KUNDU |
| 24 | BARALIA | 57 | CHILLAR | 90 | GOLA | 123 | KAPILI | 156 | KUNNI PUL |
| 25 | BARNADI | 58 | CHOTA TAWA | 91 | GOPAD | 124 | KARAPUZHA | 157 | KUPLI |
| 26 | BAROI | 59 | CHOUPAN | 92 | GOUR | 125 | KARINGODE | 158 | KUPPAM |
| 27 | BASPA | 60 | CORAPUZHA | 93 | GOWTHAMI | 126 | KARIYARI | 159 | KURWA |
| 28 | BATHER | 61 | DAMDIAI | 94 | GUMTI | 127 | KARO | 160 | KUSEI |
| 29 | BATTA | 62 | DAMRING (KRISHNEI) | 95 | GUNDABAI | 128 | KAROLA | 161 | KUSHABHDARA |
| 30 | BEAS | 63 | DAMSALA | 96 | HALDI | 129 | KARUVANNUR | 162 | KUSHAWATI |
| 31 | BEEHAR | 64 | DEJLA DEWDA | 97 | HARABAGH | 130 | KATHAKAL | 163 | KUSHIARA |
| 32 | BEKI | 65 | DEMOW | 98 | HARHA | 131 | KATNI | 164 | KUSUMI |
| 33 | BHAGIRATHI | 66 | DENWA | 99 | HATHNI | 132 | KAVERI | 165 | KUTTIYADY |

| S No. | River | S No. | River | S No. | River | S No. | River | S No. | River |
|-------|-------------------|-------|-----------------|-------|-------------------|-------|--------------------|-------|-------------------|
| 166 | KWAI | 199 | MUVATTAPUZHA | 232 | RANGANADI | 265 | SINGRA | 298 | TUIRIAL |
| 167 | KYNSHI | 200 | MYNTANG | 233 | RANGIT | 266 | SINQUERIM | 299 | TUIRINI |
| 168 | LAHMUN | 201 | NAGAVALI | 234 | RANICHU | 267 | SITARAM JAJU SAGAR | 300 | TUIVAWL |
| 169 | LAITRYNGEW | 202 | NALKARI | 235 | RASULPUR | 268 | SIUEL | 301 | TUNIA |
| 170 | LAMU | 203 | NANDIRAJHOR | 236 | RATNACHIRA | 269 | SONAI | 302 | TUT |
| 171 | LARGI | 204 | NARMADA | 237 | RAVI | 270 | SONO | 303 | UDAYA SAMUDRAM |
| 172 | LARSING | 205 | NEELESWARAM | 238 | RILANG | 271 | SOUTH KOEL | 304 | UJAD |
| 173 | LINGIRA | 206 | NEUGAL | 239 | RUSHIKULYA | 272 | SPITI | 305 | UJH |
| 174 | LONGAI | 207 | NGENGPUI | 240 | RWIANG | 273 | SUBANSIRI | 306 | UMIAM MAWPHLANG |
| 175 | LYNRIANG RIANG | 208 | NIZ KODOMI | 241 | SABARI | 274 | SUFFRY | 307 | UMIUREM |
| 176 | MADAI | 209 | NONGAL | 242 | SABULIA | 275 | SUKETI KHAD | 308 | UMKHEN |
| 177 | MADHURA | 210 | NORTH KOEL | 243 | SAIKAH | 276 | SURAN | 309 | UMNGI |
| 178 | MAHE | 211 | NUNA | 244 | SAKHISIH | 277 | SUVARANVATHI | 310 | UMNGOT |
| 179 | MALPRABHA | 212 | NUWA NOI | 245 | SALANDI | 278 | TALPONA | 311 | VAIGAI |
| 180 | MANAS | 213 | ONG | 246 | SALMONA | 279 | TAWIZO | 312 | VAIPUANPHO |
| 181 | MANDA (DUDHAI) | 214 | PACHIN | 247 | SANKH (BRAHMANI) | 280 | TEIREI | 313 | VAISHALI |
| 182 | MANDAKINI (GANGA) | 215 | PALERU | 248 | SANKH (MP) | 281 | TEL | 314 | VALAPATTANAM |
| 183 | MANEY KHOLA | 216 | PALLICKAL | 249 | SANKHA (MAHANADI) | 282 | THALLASSERY | 315 | VALVANT |
| 184 | MANIYANKODE PUZHA | 217 | PANAM | 250 | SANKOSH | 283 | THLUMUWI | 316 | VAMSHADHARA |
| 185 | MANJESHWAR | 218 | PANCHAGANGA | 251 | SDERKARIAH | 284 | TIAU | 317 | VANVA (WATERFALL) |
| 186 | MANJHI KHAD | 219 | PANCHNAI | 252 | SERLUI | 285 | TIHU | 318 | VENKATPURE |
| 187 | MANU | 220 | PAPAVINASANAM | 253 | SESAH | 286 | TIKIRA | 319 | VENNAR |
| 188 | MANWAR TAWI | 221 | PARVATI (INDUS) | 254 | SESSA | 287 | TINGRAI | 320 | WAH BLEI |
| 189 | MARKANDEYA | 222 | PEDDAKANJARLA | 255 | SHANKNI | 288 | TIRACOL | 321 | WAHKHLEK KHLEK |
| 190 | MAT | 223 | PENNAR | 256 | SHIVNA | 289 | TIRTHAN | 322 | WAHREW |
| 191 | MAYURAKSHI | 224 | PERUVAMBA | 257 | SHRIYA | 290 | TLAWNG | 323 | WAIKHRWI |
| 192 | MECHI | 225 | POCHERA | 258 | SILABATI | 291 | TONS | 324 | YAGACHI |
| 193 | MEENACHIL | 226 | PURNA | 259 | SILTORSA | 292 | TONS (MP) | | |
| 194 | MESHWA | 227 | PUTHIMARI | 260 | SIMRAR | 293 | TORSA | | |
| 195 | MILAK | 228 | PUZHACKAL | 261 | SIMSANG | 294 | TOWKAK | | |
| 196 | MOGRAL | 229 | RAIDAK | 262 | SINDH (INDUS) | 295 | TUICHHUAHAN | | |
| 197 | MOL KHAD | 230 | RAMAPURAM | 263 | SINDH (MP) | 296 | TUIKUM | | |
| 198 | MUHARI | 231 | RAMIALA | 264 | SINGDA JHOR | 297 | TUIPUI | | |

Annexure IV

List of Polluted River Stretches- Priority I (BOD more than 30.0 mg/L)

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-----------|---------------------|---|--------------------|---|--------------------------|
| 1. | ANDHRA PRADESH | 1. | VASISHTA | ALONG NARASAPURAM | 58.0 |
| 2. | ASSAM | 2. | BHARALU | ALONG ULUBARI | 76.0 |
| 3. | DELHI | 3. | YAMUNA | PALLA TO OKHLA D/S | 83.0 |
| | | 4. | AMLAKHADI | ALONG ANKLESHWAR | 49.0 |
| 4. | | 5. | BHADAR | ALONG JETPUR | 258.6 |
| | GUJARAT | 6. | DHADAR | ALONG KOTHADA | 33.0 |
| | | 7. | KHARI | ALONG LALI VILLAGE | 195.0 |
| | | 8. | SABARMATI | RAYSAN TO VAUTHA | 292.0 |
| | | 9. | VISHWAMITRI | ALONG KHALIPUR VILLAGE | 38.0 |
| 5. | HARYANA | 10. | GHAGGAR | BHAGWANPUR TO SURAJPUR; ALONG KALA AMB, ALONG CHANDRAPURA, ALONG SIRSA | 206.0 |
| | | 11. | YAMUNA | 43.0 | |
| | HIMACHAL PRADESH | 12. | ASHWINI KHAD | MATHOLI TO BHOG | 80.0 |
| 6 | | 13. | BALD | ALONG BADDI | 40.0 |
| 6. | | 14. | SIRSA | ALONG NALAGARH | 40.0 |
| | | 15. | SUKHANA | ALONG PARWANOO | 72.0 |
| _ | KARNATAKA | 16. | ARKAVATHI | HESARAGHATTA TO KANAKPURA | 39.0 |
| 7. | | 17. | DAKSHINAK PINAKINI | ALONG MUGALUR | 111.0 |
| | | 18. | THENPENNAI | ALONG NARASAPURAM ALONG ULUBARI PALLA TO OKHLA D/S ALONG ANKLESHWAR ALONG JETPUR ALONG KOTHADA ALONG LALI VILLAGE RAYSAN TO VAUTHA ALONG KHALIPUR VILLAGE BHAGWANPUR TO SURAJPUR; ALONG KALA AMB, ALONG CHANDRAPURA, ALONG SIRSA HATHNIKUND TO PALLA AND PALWAL TO HASANPUR MATHOLI TO BHOG ALONG BADDI ALONG NALAGARH ALONG PARWANOO HESARAGHATTA TO KANAKPURA | 72.0 |
| 8. | MADHYA PRADESH | 16. ARKAVATHI KANAKPURA 17. DAKSHINAK PINAKINI ALONG MUGALUR 18. THENPENNAI ALONG KODIYALAM PRADESH 19. CHAMBAL NAGDA TO GANDHISAGAI | | 72.0 | |
| . | | 20. | KHAN | INDORE TO SANWER | 46.0 |
| | | 21. | BHIMA | PUNE TO SOLAPUR | 38.0 |
| 9. | MAHARASHTRA | 22. | MITHI | ALONG MAHIM | 50.0 |
| J. | | 23. | MUTHA | ALONG PUNE CITY | 50.0 |
| | | 24. | SAVITRI | ALONG MAHAD | 50.0 |
| 10. | MEGHALAYA | 25. | UMKHRAH | ALONG SHILLONG | 56.0 |
| 10. | | 26. | UMSHYRPI | DHANKETI TO HARISAVA | 44.0 |
| 11. | ODISHA | 27. | GANGUA | ALONG BHUBHNESHWAR | 39.2 |
| 12. | PUNJAB | 28. | GHAGGAR | | 210.0 |
| | | 29. | SIRSA | ALONG BADDI | 32.0 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|---------------|------|-----------------|---|--------------------------|
| | | 30. | SUTLEJ | LUDHIANA TO HARIKE | 120.0 |
| 13. | DALACTILANI | 31. | BANAS | BASSI TO BISALPUR | 35.7 |
| 15. | RAJASTHAN | 32. | BANDI | ALONG PALI | 94.0 |
| | | 33. | ADYAR | TAMBARAM TO NANDANAM | 40.0 |
| 14. | TAMIL NADU | 34. | COOUM | AVADI TO SATHYA NAGAR | 345.0 |
| 14. | TAMIL NADO | 35. | THIRUMANIMUTHAR | ALONG SALEM | 56.0 |
| | | 36. | VASISHTA | ALONG SALEM | 230.0 |
| 15. | TELANGANA | 37. | MUSI | BAPUGHAT TO RUDRAVELLY, KASANIGUDA TO VALIGONDA | 66.0 |
| | | 38. | BAHELA | ALONG TANDA | 287.0 |
| | | 39. | HINDON | SAHARANPUR TO GHAZIABAD | 126.0 |
| | | 40. | KALI (W) | ALONG MUZAFFAR NAGAR | 81.0 |
| 16. | UTTAR PRADESH | 41. | KALINADI (E) | MEERUT TO KANNAUJ | 144.0 |
| | | 42. | VARUNA | RAMESHWAR TO TILL CONF WITH R. GANGA | 32.4 |
| | | 43. | YAMUNA | ALONG ASGARPUR, NOIDA, VRINDAVAN TO HAMIRPUR | 127.0 |
| | | 44. | BAHELA | ALONG KASHIPUR | 56.0 |
| 17. | UTTARAKHAND | 45. | DHELLA | THAKURDWARA TO ADAMPUR | 60.0 |
| 18. | WEST BENGAL | 46. | MAHANANDA | ALONG SILIGURI | 31.0 |

Summary Table - Priority I:

- Number of Polluted river stretches identified: 46
- Number of States/ UTs: 18
- Number of polluted rivers in the category: 40

Annexure V List of State wise Polluted River Stretches- Priority II (BOD between 20.1 and 30.0 mg/L)

| S No | STATE | S No. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|------|-----------------|------------|----------------------|--|-----------------------------|
| 1. | BIHAR | 1. | SIRSIYA | RAXAUL | 30.0 |
| 2. | CHHATTISGARH | 2. | KHAROON | ALONG RAIPUR | 28.5 |
| 3. | GUJARAT | 3. | MINDHOLA | ALONG SACHIN | 28.0 |
| 4. | HARYANA | 4. | MARKANDA | ALONG NARAINGARH | 29.0 |
| | | 5. | GODAVARI | GANGAPR DAM TO MADHESWAR DAM, ALONG NANDUR, KAIGAON TO DHALEGAON, NANDED TO INTERSTATE BORDER | 28.0 |
| 5. | MAHARASHTRA | 6. | KANHAN | PARSEONI TO KUHI | 22.0 |
| | | 7. | MULA | AUNDHGAON TO BOPODI | 28.0 |
| | | | MULA-MUTHA | MUNDHAWA TO THEUR | 22.0 |
| | | 9. | PAWANA | SANGAVIGAON TO DAPODI | 26.0 |
| 6. | PUDUCHERRY | 10. | GAUTAMI- GODAVARI | ALONG ADAVIPOLAM | 25.0 |
| 7. | TAMIL NADU | 11. | SARABANGA | ALONG SALEM | 24.0 |
| 8. | TELANGANA | 12. | GODAVARI | ALONG BASARA, MANCHERIAL TO RAMAGUNDAM, ALONG KALESHWARAM, ALONG KAMALAPUR, ALONG BHADRACHALAM | 24.0 |
| 9. | | 13. | KALYANI | ALONG PANTNAGAR | 30.0 |
| 9. | UTTARAKHAND | 14. | SUSWA | ALONG MATHURAWALA | 30.0 |
| 10 | VALECT DENIC AL | 15. CHURNI | | BIJOYPUR TO RANAGHAT | 20.8 |
| 10. | WEST BENGAL | 16. | VINDYADHARI | HAROA TO MALANCHA | 29.6 |

Summary Table - Priority II:

- Number of Polluted river stretches identified: 16
- Number of States/ UTs: 10
- Number of polluted rivers in the category: 15

Annexure VI List of Polluted River Stretches- Priority III (BOD between 10.1 to 20.0 mg/L)

| S No | | | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|------|---|-----|--------------|---|--------------------------------|
| 1 | DILLAD | 1. | LAKHANDEI | ALONG SITAMARHI | 11.0 |
| 1. | BIHAR | 2. | RAMREKHA | HARINAGAR | 12.0 |
| 2. | DAMAN AND DIU, DADRA AND NAGAR HAVELI | 3. | DAMANGANGA | ALONG DAMAN | 14.8 |
| 3. | GUJARAT | 4. | MAHI | KOTNA TO MUJPUR | 12.0 |
| 4 | LANANALL C. IZACIJNATD | 5. | CHUNTKOL | AT MAULANA AZAD BRIDGE | 11.2 |
| 4. | JAMMU & KASHMIR | 6. | TAWI | ALONG JAMMU | 14.0 |
| 5. | JHARKHAND | 7. | HARMU | ALONG RANCHI | 10.1 |
| 6. | KERALA | 8. | KARMANA | ALONG ARUVIKARA AND ALONG MOONNATTUMUKKU | 10.2 |
| 7. | MADHYA PRADESH | 9. | KSHIPRA | ALONG UJJAIN | 18.0 |
| | | 10. | CHANDRABHAGA | ALONG GURSALE | 13.5 |
| | | 11. | DARNA | BHAGUR TO CHEHEDI | 16.5 |
| | | 12. | GHOD | ALONG SHIRUR | 11.5 |
| | | 13. | GIRNA | MALEGAON TO JALGAON | 18.0 |
| | | 14. | INDRAYANI | MOSHIGAON TO ALANDIGAON | 15.5 |
| | | 15. | KRISHNA | ALONG MAHABALESHWAR AND ALONG SATARA | 11.0 |
| | | 16. | KUNDALIKA | ALONG ROHA | 17.0 |
| | | 17. | MORNA | ALONG AKOLA | 10.4 |
| 8. | MAHARASHTRA | 18. | MUCHKUNDI | ALONG LANJA | 12.0 |
| | | 19. | NIRA | SAROLA TO SANGAVI | 15.0 |
| | | 20. | PATALGANGA | KHOPOLI TO KHARPADA | 11.0 |
| | | 21. | RANGAVALI | ALONG NAVAPUR | 11.5 |
| | | 22. | SURYA | GARVASHET TO MASVAN | 11.0 |
| | | 23. | TAPI | RAVER TO SHAHADA | 18.5 |
| | | 24. | TITUR | ALONG CHALISGAON | 11.5 |
| | | 25. | WAGHUR | ALONG JALGAON | 11.0 |
| | | 26. | WAINGANGA | TUMSAR TO AMBHORA | 14.0 |
| | | 27. | WARDHA | PULGAON TO RAJURA | 11.4 |
| 9. | NAGALAND | 28. | DHANSIRI | ALONG DHANSIRI AND ALONG DIMAPUR | 18.0 |
| 10. | PUDUCHERRY | 29. | CORINGA | ALONG GEORGEPETA | 20.0 |
| 11. | RAJASTHAN | 30. | JAWAI | AT JAWAI DAM | 11.7 |
| 12. | TAMIL NADU | 31. | CAUVERY | ALONG METTUR, ALONG ERODE, KATTIPALAYAM TO TRICHY, | 17.0 |

| S No | STATE | S No. | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|------|----------------------|-------------------------------------|--------------|-------------------------------------|--------------------------------|
| | | | | KUMBAKONAM TO PITCHAVARAM | |
| 13 | TELANICANIA | 32. MANAIR KARIMNAGAR TO SOMNAPALLI | | 16.0 | |
| 13. | 13. TELANGANA | | NAKKAVAGU | ALONG BACHUGUDEM | 11.0 |
| 14. | UTTAR PRADESH | 34. | GOMTI | MOHMEAK TO VARANASI | 15.2 |
| | | 35. | KICHHA | KICHHA TO PUL BHATTA | 12.0 |
| 15. | | 36. | KOSHI | ALONG KASHIPUR | 12.0 |
| 15. | UTTARAKHAND | 37. | NANDOUR | ALONG SITARGANJ | 15.0 |
| | | 38. | PILKHAR | ALONG BILASPUR | 14.5 |
| 16. | WEST BENGAL 3 | | MATHA BHANGA | ALONG GOBINDAPUR | 15.3 |

Summary Table - Priority III:

- Number of Polluted river stretches identified: 39
- Number of States/ UTs: 16
- > Number of polluted rivers in the category: 39

Annexure VII List of Polluted River Stretches- Priority IV (BOD between 6.1 and 10.0 mg/L)

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|-----------------------|------|---------------------------|---|-----------------------------|
| 1. | ANDHRA PRADESH | 1. | GOSTANI | ALONG VILLAGE VENDRA | 8.6 |
| | | 2. | BURHI GANDAK/ SIKRAHNA | NARKATIAGANJ TO PAKRIDAYAL | 10.0 |
| | | 3. | DAHA | GOPALGANJ TO SIWAN | 10.0 |
| 2. | BIHAR | 4. | GANGA | ALONG BUXAR, PATNA, FATWAH AND BHAGALPUR | 7.9 |
| | | 5. | GANGI | AT ARA | 8.0 |
| | | 6. | HARBORA | ALONG NARKATIAGANJ | 8.0 |
| | | 7. | KOHRA | ALONG MANJHAULIA | 8.0 |
| | | 8. | PUNPUN | ALONG PUNPUN | 10.0 |
| 3. | CHILATTICCADII | 9. | ARPA | BILASPUR | 9.6 |
| | CHHATTISGARH | 10. | SEONATH | RAJNANDGAON TO JHENGHARI | 6.4 |
| 4. | GOA | 11. | ZUARI | PANCHAWADI TO MARCAIM | 6.4 |
| 5. | GUJARAT | 12. | SHEDHI | ALONG KHEDA | 6.2 |
| 6. | HIMACHAL PRADESH | 13. | RATTA | ALONG NALAGARH | 8.0 |
| | | 14. | BANGANGA | ALONG KATRA | 6.2 |
| 7. | JAMMU & KASHMIR | 15. | DEVAK | ALONG UDHAMPUR | 10.0 |
| 7. | JAIVIIVIU & KASHIVIIK | 16. | JHELUM | SRINAGAR TO BARAMULLA | 7.8 |
| | | 17. | LIDDER | ALONG PAHALGAM | 7.0 |
| | | 18. | KHARKHAI | ALONG SONARI | 8.0 |
| 8. | JHARKHAND | 19. | SUBARNAREKHA | ALONG RANCHI, ALONG MURI, ALONG JAMSHEDPUR | 10.0 |
| | | 20. | BHADRA | BHADRAVATHI TO HOLEHUNNUR | 7.0 |
| 9. | KARNATAKA | 21. | SHIMSHA | YEDIYAR TO MADDUAR | 9.5 |
| | 10 000 000 | 22. | TUNGABHADRA | KUDLI TO MYLARA, ULLANUR TO HOCHECHALLI | 6.2 |
| 10 | KERALA | 23. | NEYYAR | ARUVIPURAM TO AMARAVILA | 6.5 |
| 10. | | 24. | VAMANAPURAM | ALONG VAMANAPURAM | 6.3 |
| | | 25. | BETWA | MANDIDEEP TO VIDISHA AND ALONG KANJIYA | 7.3 |
| | | 26. | HIRAN | ALONG JABALPUR | 7.8 |
| 11. | 11. MADHYA PRADESH | | JOHILA | ALONG NAROJABAD | 7.7 |
| | | 28. | KANHAN | ALONG CHINDWARA | 7.8 |
| | | | SONE | ALONG DEORA | 6.1 |
| | | | BHATSA | SHAHAPUR TO BHIWANDI | 10.0 |
| 12. | NAAUADACUTDA | 31. | BURAI | ALONG DHULE | 9.2 |
| 12. | MAHARASHTRA | 32. | KALU | ALONG KALYAN | 8.0 |
| | | 33. | KAN | ALONG SAKRI | 6.5 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|-----------------|------|---------------|-------------------------------------|-----------------------------|
| | | 34. | KOYNA | ALONG KARAD | 7.5 |
| | | 35. | MANJEERA | ALONG LATUR | 7.5 |
| | | 36. | MOR | ALONG PADALSHE | 9.8 |
| | | 37. | PANZARA | ALONG PANZARA | 8.5 |
| | | 38. | PEDHI | ALONG BHATKULI | 10.0 |
| | | 39. | PEHLAR | AT PEHLAR | 7.0 |
| | | 40. | PENGANGA | MEHKAR TO UMARKHED | 7.2 |
| | | 41. | PURNA | ASEGAON TO AKOLA | 6.8 |
| | | 42. | SINA | ALONG MOHAL | 8.4 |
| | | 43. | URMODI | ALONG NAGTHANE | 6.8 |
| | | 44. | VEL | ALONG SHIKRAPUR | 9.0 |
| | | 45. | VENNA | MAHABALESHWAR TO MAHULI | 7.2 |
| | | 46. | WENA | ALONG HINGANGHAT | 7.6 |
| 13. | MANIPUR | 47. | IMPHAL | SEKMAI TO SAMUROU | 6.9 |
| 13. | MANIPUR | 48. | NAMBUL | SINGDA DAM TO BISHNUPUR | 7.0 |
| 14. | MEGHALAYA | 49. | MYNTDU | ALONG JOWAI | 6.5 |
| 15. | MIZORAM | 50. | LAWBUAL | ALONG LAWIBUAL | 6.2 |
| 13. | IVIIZORAIVI | 51. | TUIKUAL | ALONG DINTHAR | 6.4 |
| | | 52. | DAYA | NARANKHETA TO KANAS | 7.1 |
| 16. | ODISHA | 53. | KUAKHAI | ALONG BHUBANESWAR | 7.3 |
| | | 54. | MANGALA | ALONG GOLASAHI | 7.4 |
| 17. | PUDUCHERRY | 55. | CHUNNAMBAR | ALONG NONANKUPPAM | 7.5 |
| | | 56. | GUWARDI | ALONG GUWARDI | 9.5 |
| 18. | RAJASTHAN | 57. | KANOTA | ALONG SUMEL | 9.5 |
| 10. | MASITIAN | 58. | KHARI | ALONG KELWARA | 7.6 |
| | | 59. | KOTHARI | ALONG BHILWARA | 6.2 |
| 19. | TAMIL NADU | 60. | TAMBIRAPARANI | PAPPANKULAM TO ARUMUGANERI | 7.5 |
| 20. | UTTAR PRADESH | 61. | BETWA | GOVIND SAGAR TO HAMIRPUR | 6.1 |
| 20. | UTTAIN FRADESIT | 62. | RAMGANGA | ALONG SHERKOT AND KANNAUJ | 7.2 |
| | | 63. | GANGA | BEHRAMPUR TO HALDIA | 8.0 |
| 21. | WEST BENGAL | 64. | JALANGI | ALONG KRISHNA NAGAR | 6.2 |
| | | 65. | KANSI | ALONG MIDNAPORE | 6.3 |

Summary Table - Priority IV:

- Number of Polluted river stretches identified: 65
- Number of States/ UTs: 21
- Number of polluted rivers in the category: 63

Annexure VIII List of Polluted River Stretches- Priority V (BOD between 3.1 and 6.0 mg/L)

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|-------------------|------|--------------|---|--------------------------------|
| 1. | ANDHRA PRADESH | 1. | UPPUTERU | ALONG CHINAGOLLAPALEM VILLAGE | 3.4 |
| | | 2. | BEGA | ALONG MANGALDOI | 3.9 |
| | | 3. | BURHIDIHING | ALONG MARGHERITA | 3.6 |
| | | 4. | DHANSIRI | ALONG BOKAJAN AND NUMALIGARH | 3.5 |
| | | 5. | DIGBOI | IOCL OIL TOWN TO LAKHIPATHAR RESERVE FOREST | 5.2 |
| 2. | ASSAM | 6. | KHARSANG | ALONG KHARSANG | 3.3 |
| | | 7. | KULSI | ALONG CHAYGAON | 3.2 |
| | | 8. | MORA BHARALI | ALONG MORA BHARALI | 3.6 |
| | | 9. | PAGLDIA | ALONG NALBARI TOWN | 3.4 |
| | | 10. | TOCKLAI | ALONG KUMAR KAIBARTA GAON | 4.8 |
| | | 11. | BAGMATI | ALONG SIRNIA | 3.6 |
| | | 12. | DHOUS | ALONG MADHUVAPUR | 5.6 |
| | | 13. | GANDAK | ALONG REWAGHAT | 3.8 |
| 3. | BIHAR | 14. | GHAGHARA | ALONG REVELGANJ | 3.6 |
| J. | DITIAN | 15. | KAMALA | ALONG DARBHANGA | 5.0 |
| | | 16. | MANUSMAR | ALONG SITAMARHI | 6.0 |
| | | 17. | PARMAR | ALONG JOGBANI | 3.4 |
| | | 18. | SONE | KOELWAR | 4.0 |
| | | 19. | HASDEO | СНАМРА | 3.4 |
| 4. | CHHATTISGARH | 20. | KELO | RAIGARH | 3.9 |
| | | 21. | MAHANADI | SHIVRINARAYAN TO PORATH | 3.8 |
| | | 22. | KALNA | ALONG CHANDEL | 4.0 |
| | | 23. | KHANDEPAR | ALONG KHANDEPAR | 4.2 |
| 5. | GOA | 24. | MANDOVI | ALONG AMONA | 3.7 |
| | | 25. | MAPUSA | ALONG KARASWADA | 5.0 |
| | | 26. | SAL | KHAREBAND TO ASSOLNA | 6.0 |
| | | 27. | BHOGAVO | ALONG SURENDRANAGAR | 6.0 |
| 6. | GUJARAT | 28. | BHUKHI KHADI | ALONG VAGRA | 3.9 |
| 0. | COMM | 29. | DAMANGANGA | ALONG KACHIGAON AND ALONG CHANOD | 5.3 |
| | | 30. | TAPI | ALONG NIZHAR | 3.4 |
| - | HIMACHAL | 31. | GIRI | ALONG YASHWANT NAGAR AND ALONG DADAHU | 4.8 |
| 7. | PRADESH | 32. | MARKANDA | SALANI TO RAMPUR JATTAN | 4.0 |
| | | 33. | PABBAR | ALONG SWARAKUDDU | 4.6 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|------------|---------------------------------|----------------|--|--------------------------------|
| | | 34. | SHIKARI KHAD | ALONG ROHRU | 4.6 |
| • | JAMMU & | 35. | BASANTER | ALONG SAMBA | 4.2 |
| 8. | KASHMIR | 36. | GAWKADAL | ALONG SHERGARHI | 3.2 |
| | | 37. | BOKARO | ALONG JARANGDIH | 3.9 |
| | | 38. | DAMODAR | ALONG TELMUCHO, ALONG JARANGDIH, ALONG RAMGARH | 3.5 |
| 9. | JHARKHAND | 39. | GARGA | ALONG TELMUCHO | 4.9 |
| | | 40. | JUMAR | NAGRI TO BHUTI | 5.3 |
| | | 41. | KATRI | ALONG MOONIDIH | 3.6 |
| | | 42. | KOINA | ALONG MANOHARPUR | 3.1 |
| | | 43. | AGHANASHINI | ALONG KUMATA | 3.3 |
| | | 44. | BHIMA | GANGAPUR TO YADGIR | 4.0 |
| | | 45. | CAUVERY | ALONG SRI RANGAPATTANNA | 6.0 |
| | | 46. | GANGAVALI | ALONG ANKOLA | 3.4 |
| | | 47. | KABINI | ALONG NANJANAGUD | 3.8 |
| 10 | WARNIATAWA | 48. | KAGINA | ALONG GOLA K | 3.1 |
| 10. | KARNATAKA | 49. | KRISHNA | ALONG UGARKHURD, ALAMATTI TO TINTANI, ALONG DEVASAGAR | 4.7 |
| | | 50. LAKSHMANTIRTHA ALONG HUNSUR | | ALONG HUNSUR | 5.6 |
| | | 51. NETRAVATHI ALONG DHARMASTAL | | | |
| | | 52. | SHARAVATHI | ALONG HONNAVARA | 3.3 |
| | | 53. | TUNGA | ALONG SHIVAMOGGA | 6.0 |
| | | 54. | AYROOR | ALONG ERNAKULAM | 5.5 |
| | | 55. | CHALAKUDY | ALONG PULICKALKA-DAVU | 3.3 |
| | | 56. | CHITTHRAPUZHA | ALONG IRUMPANAM | 3.2 |
| | | 57. | KADALUNDY | ALONG TIRURANGADI | 3.4 |
| | | 58. | KADAMBAYAR | MANCKAKADAVU TO BRAHMAPURAM | 4.4 |
| | | 59. | KALLAI | ALONG KALLAI | 4.6 |
| | | 60. | KALPATHI PUZHA | ALONG KALPATHI | 3.3 |
| 11 | KEDALA | 61. | KORAYAR | ALONG KANJIKODE | 3.5 |
| 11. | KERALA | 62. | MAMOM | ALONG MAMAM | 4.6 |
| | | 63. | MANIMALA | ALONG THONDRA | 3.1 |
| | | 64. | PAMBA | ALONG PAMBA AND ALONG MANNAR | 3.9 |
| | | 65. | PERIYAR | ALONG ALWAYE-ELOOR, ALONG PURAPPALLIKAVU, ALONG KALAMASSERY | 3.9 |
| | | 66. | PULLUR | ALONG PULLUR | 3.8 |
| | 66. 67. | | THIRUR | ALONG TITUR | 3.2 |
| | | 68. | UPPALA | ALONG MAJIBAIL | 3.3 |
| 12. | | 69. | BICHIA | ALONG REWA | 4.0 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|----------------------------------|------|-----------------|----------------------------------|--------------------------------|
| | | 70. | CHAMLA | ALONG BADNAGAR | 3.4 |
| | | 71. | KALIASOT | ALONG MANDIDEEP | 3.9 |
| | | 72. | KUNDA | ALONG KHARGONE | 4.2 |
| | | 73. | MAHI | ALONG BAJNA | 5.0 |
| | 73. MADHYA 74. PRADESH 75. | | MALEI | ALONG JAORA | 4.0 |
| | PRADESH | 75. | MANDAKINI | ALONG CHITRAKUT | 3.2 |
| | 76. | | NEWAJ | SHUJALPUR TO RAJGARH | 3.5 |
| | | 77. | PARVATI | ALONG BATAODAPAR | 3.7 |
| | | 78. | TAPI | ALONG BURHANPUR | 6.0 |
| | | 79. | WARDHA | ALONG BANGON | 4.0 |
| | | 80. | AMBA | ALONG ROHA | 4.9 |
| | | 81. | AMRAVATI (TAPI) | ALONG DHULE | 3.4 |
| | | 82. | BINDUSARA | ALONG BEED | 4.8 |
| | | 83. | BORI | ALONG JALGAON | 3.4 |
| | | 84. | GOMAI | ALONG SHAHADA | 3.6 |
| 13. | 13. MAHARASHTRA | | HIWARA | ALONG PACHORA | 3.8 |
| | | 86. | KOLAR | ALONG WAREGAON | 4.8 |
| | | 87. | TANSA | ALONG VILLAGE DAKEWALI | 4.0 |
| | | 88. | ULHAS | BADLAPUR TO MOHANE | 4.0 |
| | | 89. | VAITARNA | ALONG GANDHARE VILLAGE | 4.0 |
| | | 90. | VASHISTI | ALONG CHIPLUN | 4.0 |
| | | 91. | BARAK | TAMENGLONG TO SENAPATI | 4.6 |
| | | 92. | CHAKPI | ALONG CHAKPIKARONG | 3.3 |
| | | 93. | IRIL | KANGLA SIPHAI TO LILONG | 5.3 |
| | | 94. | KHUGA | KHUGA LAKE TO CHURACHANDPUR | 4.4 |
| | | 95. | KHUJAIROK | ALONG MOREH | 4.2 |
| 14. | MANIPUR | 96. | LOKCHAO | ALONG BISHNUPUR | 4.4 |
| | | 97. | MAHA | ALONG CHANDEL | 4.7 |
| | | 98. | MANIPUR | WANGJING TO HEIROK | 4.1 |
| | | 99. | SEKMAI | ALONG KAKCHING | 3.8 |
| | | 100. | THOUBAL | LILTAN TO PHADOM | 4.9 |
| | | 101. | WANGJING | WANGJING TO HEIROK | 4.4 |
| | | 102. | KYRHUKHLA | ALONG KHLIERIAT | 5.5 |
| 10 | MECHALAVA | 103. | LUKHA | ALONG MYNDIHATI | 5.5 |
| 15. | 15. MEGHALAYA | | NONBAH | ALONG NONGSTOIN | 5.6 |
| | | 105. | UMTREW | UMRAN TO BYRNIHAT | 5.8 |
| 16. | MIZORAM | 106. | CHITHE | ALONG ARMED VENG | 5.9 |
| 17. | NAGALAND | 107. | DZU | ALONG KOHIMA | 3.5 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|--------------------|--------------|--------------------|---|--------------------------------|
| | | 108. | DZUNA | ALONG KOHIMA | 3.5 |
| | | 109. | SANO | ALONG KOHIMA | 3.8 |
| | | 110. | BRAHMANI | ALONG ROURKELA | 5.6 |
| 18. | ODISHA | 111. | KATHAJODI | ALONG CUTTACK | 4.1 |
| | | 112. | SERUA | ALONG SANKHATRASA | 3.5 |
| 19. | PUNJAB | 113. | KALI BEIN | AT MAND FATEHPUR | 5.8 |
| 19. | PUNJAB | 114. | SWAN | ALONG SANTOSHGARH | 4.0 |
| | | 115. | BERECH | ALONG NAGARI | 3.9 |
| | | 116. | BHANWAR SEMILA | ALONG BHANWAR SEMLA | 3.8 |
| 20 | RAJASTHAN | 117. | CHAMBAL | ALONG KESHORAIPATTAN AND ALONG PALI (SAWAI MADHOPUR) | 5.7 |
| 20. | KAJASTHAN | 118. | GAMBHIRI | ALONG CHITTORGARH | 4.9 |
| | | 119. | LUNI | ALONG RANAKPUR | 3.8 |
| | | 120. | MAHI | ALONG BANSWARA | 5.0 |
| | | 121. | PIPLAAD | AT PIPLAAD DAM | 3.2 |
| 24 | TARATI MARII | 122. | AMRAVATI (CAUVERY) | ALONG MADHUTHUKKULAM AND ALONG KARUR | 4.0 |
| 21. | 1. TAMIL NADU 123. | | BHAVANI | ALONG BHAVANI | 4.6 |
| | | 124. PALAR | | ALONG VANIYAMBADI | 4.0 |
| | | 125. | KARAKAVAGU | ALONG PALONCHA | 4.0 |
| | | 126. | KINNERSANI | ALONG KHAMMAM | 6.0 |
| 22. | TELANGANA | 127. | KRISHNA | ALONG WADAPALLY | 3.2 |
| | | 128. | MANJEERA | SANGAREDDY TO GOWDICHARLA | 6.0 |
| | | 129. | MUNNERU | ALONG KHAMMAM | 6.0 |
| 23. | TRIPURA | 130. | HAORA | ALONG AGARTALA | 3.8 |
| | | 131. | BANGANGA | ALONG SHUKRATAL | 4.1 |
| | | 132. | GANGA | FARRUKABAD TO ALLAHABAD , MIRZAPUR TO GHAZIPUR | 6.0 |
| | UTTAR | 133. | GHAGHARA | ALONG AYODHYA AND BARHALGANJ TO DEORIA | 5.8 |
| 24. | PRADESH | 134. | PILKHAR | ALONG RAMPUR | 3.5 |
| | | 135. | RAPTI | ALONG GORAKHPUR | 6.0 |
| | | 135. 136. | | ALONG RENUKUT | 3.4 |
| | | 137. SAI | | ALONG UNNAO AND JALALPUR | 4.2 |
| | | 138. | SONE | ALONG CHOPAN | 4.0 |
| 25. | UTTARAKHAND | 139. | BANGANGA | ALONG IDRISHPUR | 4.0 |
| | | 140. BARAKAR | | ALONG ASANSOL | 3.1 |
| 26. | WEST BENGAL | 141. | DAMODAR | DISHERGARH TO BURDWAN | 5.2 |
| | | 142. | DWARAKESHWAR | ALONG BANKURA TOWN | 3.8 |

| S No. | STATE | S No | RIVER | POLLUTED RIVER STRETCH/ LOCATION | Max BOD Observed (mg/ L) |
|-------|-------|------|------------|----------------------------------|--------------------------------|
| | | 143. | DWARKA | ALONG TARAPITH | 5.7 |
| | | 144. | RUPNARAYAN | KOLAGHAT TO GEONKHALI | 3.7 |
| | | 145. | TEESTA | ALONG SEVOKE | 3.8 |

Summary Table - Priority V:

- Number of Polluted river stretches identified: 145
- Number of States/ UTs: 26
- Number of polluted rivers in the category: 138

Annexure IX State-wise and Priority-wise of polluted river stretches identified during assessment Year 2018 and 2022

| | F | Priority | I | | Priorit | ty II | | Priorit | ty III | | Priorit | ty IV | | Priori | ty V | Total | | |
|--|------|----------|-----------|------|---------|--------------|------|---------|--------------|------|---------|--------------|------|--------|--------------|-------|------|-----------|
| State/ UT | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation |
| ANDHRA PRADESH | 0 | 1 | 1 | 0 | 0 | _ | 0 | 0 | _ | 2 | 1 | ↓ ↓ | 3 | 1 | 1 | 5 | 3 | 1 |
| ASSAM | 3 | 1 | ↓ | 1 | 0 | ↓ | 4 | 0 | ↓ | 3 | 0 | ↓ | 33 | 9 | 1 | 44 | 10 | ↓ |
| BIHAR | 0 | 0 | _ | 0 | 1 | 1 | 1 | 2 | 1 | 0 | 7 | 1 | 5 | 8 | 1 | 6 | 18 | 1 |
| CHHATTISGARH | 0 | 0 | _ | 0 | 1 | 1 | 0 | 0 | _ | 4 | 2 | ↓ | 1 | 3 | 1 | 5 | 6 | 1 |
| DAMAN AND DIU, DADRA AND NAGAR HAVELI | 1 | 0 | 1 | 0 | 0 | _ | 0 | 1 | 1 | 0 | 0 | _ | 0 | 0 | _ | 1 | 1 | _ |
| DELHI | 1 | 1 | _ | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 1 | 1 | _ |
| GOA | 0 | 0 | _ | 0 | 0 | _ | 1 | 0 | ↓ | 2 | 1 | 1 | 8 | 5 | ↓ | 11 | 6 | ↓ |
| GUJARAT | 5 | 6 | 1 | 1 | 1 | _ | 2 | 1 | ↓ | 6 | 1 | ↓ | 6 | 4 | 1 | 20 | 13 | |
| HARYANA | 2 | 2 | _ | 0 | 1 | 1 | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 2 | 3 | 1 |
| HIMACHAL PRADESH | 1 | 4 | ↑ | 1 | 0 | + | 1 | 0 | ↓ | 0 | 1 | 1 | 4 | 4 | _ | 7 | 9 | 1 |
| JAMMU & KASHMIR | 0 | 0 | _ | 1 | 0 | 1 | 2 | 2 | _ | 2 | 4 | 1 | 4 | 2 | ↓ | 9 | 8 | 1 |
| JHARKHAND | 0 | 0 | _ | 0 | 0 | _ | 0 | 1 | 1 | 3 | 2 | 1 | 4 | 6 | 1 | 7 | 9 | 1 |
| KARNATAKA | 0 | 3 | 1 | 0 | 0 | _ | 4 | 0 | \downarrow | 7 | 3 | \downarrow | 6 | 11 | 1 | 17 | 17 | _ |
| KERALA | 1 | 0 | ↓ | 0 | 0 | _ | 0 | 1 | 1 | 5 | 2 | ↓ | 15 | 15 | _ | 21 | 18 | ↓ |
| MADHYA PRADESH | 3 | 2 | ļ | 1 | 0 | 1 | 1 | 1 | _ | 3 | 5 | 1 | 14 | 11 | ↓ | 22 | 19 | 1 |
| MAHARASHTRA | 9 | 4 | ↓ | 6 | 5 | ↓ | 14 | 18 | 1 | 10 | 17 | 1 | 14 | 11 | 1 | 53 | 55 | 1 |
| MANIPUR | 0 | 0 | _ | 1 | 0 | \downarrow | 0 | 0 | _ | 0 | 2 | 1 | 8 | 11 | 1 | 9 | 13 | 1 |
| MEGHALAYA | 2 | 2 | _ | 0 | 0 | _ | 0 | 0 | _ | 3 | 1 | ↓ | 2 | 4 | 1 | 7 | 7 | _ |
| MIZORAM | 0 | 0 | <u> </u> | 0 | 0 | _ | 1 | 0 | ↓ | 3 | 2 | ↓ | 5 | 1 | \downarrow | 9 | 3 | 1 |
| NAGALAND | 1 | 0 | ↓ | 0 | 0 | _ | 1 | 1 | _ | 2 | 0 | 1 | 2 | 3 | 1 | 6 | 4 | ↓ |
| ODISHA | 1 | 1 | _ | 0 | 0 | _ | 3 | 0 | ↓ | 2 | 3 | 1 | 13 | 3 | 1 | 19 | 7 | |
| PUDUCHERRY | 0 | 0 | _ | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | _ | 1 | 0 | 1 | 2 | 3 | ↑ |

| Chaha / UIT | P | riority | I | Priority II | | | Priorit | y III | | Priorit | y IV | | Priori | ty V | | Tot | :al | |
|---------------|------|---------|-----------|-------------|------|-----------|---------|-------|-----------|---------|------|--------------|--------|------|-----------|------|------|-----------|
| State/ UT | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation | 2018 | 2022 | Variation |
| PUNJAB | 2 | 3 | ↑ | 0 | 0 | | 0 | 0 | _ | 1 | 0 | \ | 1 | 2 | 1 | 4 | 5 | 1 |
| RAJASTHAN | 0 | 2 | 1 | 0 | 0 | _ | 1 | 1 | _ | 0 | 4 | 1 | 1 | 7 | 1 | 2 | 14 | 1 |
| SIKKIM | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 4 | 0 | ↓ | 4 | 0 | ↓ |
| TAMIL NADU | 4 | 4 | _ | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | _ | 1 | 3 | 1 | 6 | 10 | 1 |
| TELANGANA | 1 | 1 | _ | 2 | 1 | ↓ | 2 | 2 | _ | 2 | 0 | 1 | 1 | 5 | 1 | 8 | 9 | 1 |
| TRIPURA | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 0 | 0 | _ | 6 | 1 | ↓ | 6 | 1 | ↓ |
| UTTAR PRADESH | 4 | 6 | ↑ | 0 | 0 | _ | 1 | 1 | _ | 2 | 2 | _ | 5 | 8 | 1 | 12 | 17 | 1 |
| UTTARAKHAND | 3 | 2 | \ | 1 | 2 | ↑ | 1 | 4 | 1 | 4 | 0 | \ | 0 | 1 | 1 | 9 | 9 | _ |
| WEST BENGAL | 1 | 1 | _ | 1 | 2 | 1 | 3 | 1 | ↓ | 4 | 3 | \downarrow | 8 | 6 | ↓ | 17 | 13 | ↓ |
| TOTAL | 45 | 46 | 1 | 16 | 16 | _ | 43 | 39 | ↓ ↓ | 72 | 65 | ↓ ↓ | 175 | 145 | ↓ ↓ | 351 | 311 | ↓ |

Annexure X State-wise list of 106 PRS removed from the earlier list of 351 PRS (identified during Year 2018) based on observed improvement in the monitored data during 2019 & 2021

| S No | State | River | Stretch | Priority class during the year 2018 |
|------|----------------|-------------|-------------------------------|-------------------------------------|
| 1. | | GODAVARI | RAYANPETA TO RAJAHMUNDRI | V |
| 2. | | KRISHNA | AMRAVATHI TO HAMSALA DEEVI | V |
| 3. | ANDHRA PRADESH | KUNDU | NANDYAL TO MADDURU | IV |
| 4. | | NAGAVALI | ALONG THOTAPALLI | V |
| 5. | | TUNGABHADRA | MANTHRALAYAM TO BAVAPURAM | IV |
| 6. | | BARAK | PANCHGRAM TO SILCHAR | V |
| 7. | | BAROI | DOWNSTREAM OF BRIDGE AT NH-52 | V |
| 8. | | BEKI | BARPETA ROAD TO JYOTI GAON | V |
| 9. | | BHOGDOI | JORHAT TO DULIAGAON | V |
| 10. | | BOGINADI | LAKHIMPUR TO DIBRUGARH | V |
| 11. | ASSAM | BORSOLA | ALONG SARABBHATTI, GUWAHATI | I |
| 12. | | BRAHAMPUTRA | KHERGHAT TO DHUBRI | IV |
| 13. | | DIKHOW | NAGINI MORA TO DIKHOMUKH | V |
| 14. | | DIKRONG | ALONG BANDARDEWA | V |
| 15. | | DISANG | DILLIGHAT TO GUNDAMGHAT | V |
| 16. | | GABHARU | ALONG TUMIUKI, SONITPUR | V |
| 17. | | JHANJI | JORHAT TO CHAWDANG | V |
| 18. | | JIA BHARALI | ALONG SONITPUR | V |
| 19. | | KAPILI | NAGAON TO KAMPUR TOWN | V |
| 20. | | KILLING | ALONG MOREGAON | V |
| 21. | | KOHORA | KOHORA TO MOHPARA | V |
| 22. | | KOLONG | NAGAON TO MORI KALONG | V |
| 23. | | PANCHNAI | ORANG TO BORSALA | III |
| 24. | | PUTHIMARI | ALONG PUTHIMARI | V |
| 25. | | RANGA | ALONG GERAMUKH | V |
| 26. | | SANKOSH | ALONG GOLAKGANJ | V |
| 27. | | SONAI | SONAI TO DAKSHIN MOHANPUR | V |
| 28. | | ASSONORA | ASSONORA TO SIRSAIM | V |
| 29. | | BICHOLIM | BICHOLIM TO CURCHIREM | V |
| 30. | GOA | CHAPORA | PERNEM TO MORJIM | V |
| 31. | | SINQUERIM | ALONG CANDOLIM | V |
| 32. | | TALPONA | ALONG CANACONA | IV |
| 33. | | TIRACOL | ALONG TIRACOL | V |
| 34. | | VALVANT | SANKLI – BICHOLIM TO PORIEM | V |
| 35. | GUJARAT | AMRAVATI | ALONG DADHAL, ANKALESHWAR | IV |

| S No | State | River | Stretch | Priority class during the year 2018 |
|-------------|-----------------------|-----------------|--|--|
| 36. | | ANAS | DAHOD TO FATEHPURA | V |
| 37. | | BALEHWAR KHADI | PANDESARA TO KAPLETHA | V |
| 38. | | | SAHOL BRIDGE TO HANSOL | V |
| 39. | | KOLAK | KIKARLA TO SALVAV | IV |
| 40. | | MESHWA | ALONG SHAMLAJI | V |
| 41. | | NARMADA | GARUDESHWAR TO BHARUCH | V |
| 42. | | TRIVENI/ HIRAN | TRIVENI SANGAM TO BADALPARA | III |
| 43. | HIMACHAL PRADESH | BEAS | KULLU TO DEHRAGOPIPUR | V |
| 44. | LABARALL O. MACHINATO | CHENAB | JAL PATAN TO PARGAWAL | V |
| 45. | JAMMU & KASHMIR | SINDH | ALONG DUDERHAMA | V |
| 46. | | KONAR | ALONG TILAYA AND KONAR | V |
| 47. | JHARKHAND | NALKARI | ALONG PATRATU | V |
| 48. | | SANKH | KONGSERABASAR TO BOLBA | IV |
| 49. | | KALI | HASAN MAAD (WEST COAST PAPER MILL) TO BOMMANAHALLI RESERVOIR | IV |
| 50. | KARNATAKA | KUMARDHARA | ALONG UPPINANGADI | V |
| 51. | | MALPRABHA | KHANAPUR TO DHARWAD | III |
| 52. | | YAGACHI | ALONG YAGACHI, HASSAN | V |
| 53. | | BHARATHAPUZHA | ALONG PATAMBI | IV |
| 54. | | BHAVANI | ALONG ELACHIVAZHY | V |
| 55. | | KARUVANNUR | ALONG KARUVANNUR | V |
| 56. | | KAVVAI | ALONG KAVVAI | V |
| 57. | | KEECHERI | PULIYANNOR TO KECHERY | IV |
| 58. | KERALA | KUPPAM | THALIPARAMBA TO VELICHANGOOL | V |
| 59. | KERALA | KUTTIYADY | ALONG KUTTIYADY | V |
| 60. | | MOGRAL | ALONG MOGRAL | V |
| 61. | | PERUVAMBA | ALONG PERUVAMBA | V |
| 62. | | PUZHACKAL | OLARIKKARA TO PUZHACKAL | V |
| 63. | | RAMAPURAM | ALONG RAMAPURAM | V |
| 64. | | CHOUPAN | ALONG VIJAIPUR | V |
| 65. | | GOHAD/ VAISHALI | GOHAD DAM TO GORMI | IV |
| 66. | | KATNI | ALONG KATNI | V |
| 67. | MADHYA PRADESH | KOLAR | SURAJNAGAR TO SHIRDIPURAM | IV |
| 68. | | SIMRAR | ALONG KATNI | V |
| 69. | | TONS | CHAKGHAT TO CHAPPAR | V |
| 70. | | WAINGANGA | CHINDWARA TO BALAGHAT | V |
| 71. | MAHARASHTRA | | SHIROL TO KOLHAPUR | V |
| 72. | | MAT | ALONG SERCHHIP | V |
| 73. | MIZORAM | SAIKAH | ALONG CHANDINAL | V |
| 74. | | TIAU | ALONG CHAMPHAI | III |
| 75 . | | TLAWNG | ALONG ZOBAWK, SAIRANG TO BAIRABI | IV |

| S No | State | River | Stretch | Priority class during the year 2018 |
|------|-------------|--------------|------------------------------|-------------------------------------|
| 76. | | TUIPUI | ALONG CHAMPHAI | IV |
| 77. | | TUIRIAL | ALONG TUIRIAL, AIZWAL | V |
| 78. | | TUIVAWL | ALONG KEIFANG | IV |
| 79. | NAGALAND | CHATHE | MEDZIPHEMA TO, DIMAPUR | IV |
| 80. | NAGALAND | DZUCHA | ALONG KOHIMA | V |
| 81. | | BHEDEN | ALONG BHEDEN | V |
| 82. | | BUDHABALANGA | MAHULIA TO BARIPADA | V |
| 83. | | KUSUMI | ALONG ANGUL TALCHER | V |
| 84. | | MAHANADI | SAMBALPUR TO PARADEEP | V |
| 85. | ODICHA | NAGAVALLI | JAYKAYPUR TO RAYAGADA | V |
| 86. | ODISHA | NANDIRAJHOR | D/S TALCHER | III |
| 87. | | NUNA | ALONG BIJIPUR, PURI | V |
| 88. | | RATNACHIRA | ALONG BHUBHNESHWAR, PURI | V |
| 89. | | RUSHIKULYA | PRATAPPUR TO GANJAM | V |
| 90. | | SABULIA | ALONG JAGANNATHPATNA, RAMBHA | V |
| 91. | PUDUCHERRY | ARASALAR | ALONG KARAIKAL | IV |
| 92. | PUNJAB | BEAS | ALONG MUKERIAN | V |
| 93. | | MANEY KHOLA | ADAMPOOL TO BURTUKK | V |
| 94. | SIKKIM | RANGIT | DAM SITE (NHPC) TO TREVENI | V |
| 95. | | RANICHU | NAMLI TO SINGTAM | V |
| 96. | | TEESTA | MELLI TO CHUNGTHANG | V |
| 97. | | BURIGAON | ALONG BISHALGARH | V |
| 98. | | GUMTI | TELKAJILA TO AMARPUR | V |
| 99. | TRIPURA | JURI | ALONG DHARMANAGAR | V |
| 100. | | KHOWAI | ALONG TELIAMURA | V |
| 101. | | MANU | ALONG KAILASHAHAR | V |
| 102. | UTTARAKHAND | GANGA | HARIDWAR TO SULTANPUR | IV |
| 103. | WEST BENGAL | KALJANI | BITALA TO ALIPURDWAR | V |
| 104. | | KAROLA | JALPAIGURI TO THAKURER KAMAT | V |
| 105. | | MAYURAKSHI | SURI TO DURGAPUR | V |
| 106. | | SILABATI | GHATAL TO NISCHINDIPUR | V |

Annexure XI

State wise list to 74 PRS shifted in lower priority class

| | State wise list to 74 PKS shifted in lower priority class | | | | | | |
|------|---|---|--|--|-------------------------------------|--|--|
| S NO | RIVER | STATE | PRIORITY CLASS DURING THE YEAR 2018 | STRETCH DURING YEAR 2018 | PRIORITY CLASS DURING THE YEAR 2022 | STRETCH DURING YEAR 2022 | |
| 1 | GODAVARI | MAHARASHTRA | I | SOMESHWAR TEMPLE TO RAHED | П | GANGAPR DAM TO MADHESWAR DAM, ALONG NANDUR, KAIGAON TO DHALEGAON, NANDED TO INTERSTATE BORDER | |
| 2 | MULA | MAHARASHTRA | I | BOPODI TO AUNDH GAON | II | AUNDHGAON TO BOPODI | |
| 3 | SARABANGA | TAMIL NADU | I | THATHAYAMPATTI TO T.KONAGAPADI | II | ALONG SALEM | |
| 4 | SUSWA | UTTARAKHAND | I | MOTHROWALA TO RAIWALA | II | ALONG MATHURAWALA | |
| 5 | VINDHADHARI | WEST BENGAL | I | HAROA BRIDGE TO MALANCHA BURNING GHAT | II | HAROA TO MALANCHA | |
| 6 | DAMANGANGA | DAMAN, DIU AND DADRA NAGAR HAVELI | I | SILVASSA TO DAMAN JETTY, MOTI DAMAN | III | ALONG DAMAN | |
| 7 | KARAMANA | KERALA | I | MALEKKDU TO THIRUVALLAM | III | ALONG ARUVIKARA AND ALONG MOONNATTUMUKKU | |
| 8 | KSHIPRA | MADHYA PRADESH | I | SIDDHAWAT TO TRIVENISANGAM | III | ALONG UJJAIN | |
| 9 | KUNDALIKA | MAHARASHTRA | I | SALAV TO ROHA | III | ALONG ROHA | |
| 10 | MORNA | MAHARASHTRA | I | AKOLA TO TAKALIJALAM | III | ALONG AKOLA | |
| 11 | NIRA | MAHARASHTRA | I | SANGAVI TO SHINDEWADI | III | SAROLA TO SANGAVI | |
| 12 | DHANSIRI | NAGALAND | I | CHECK GATE TO DIPHU BDG | III | ALONG DHANSIRI AND ALONG DIMAPUR | |
| 13 | CAUVERY | TAMIL NADU | I | METTUR TO MAYILADUTHURAI | III | ALONG METTUR, ALONG ERODE, KATTIPALAYAM TO TRICHY, KUMBAKONAM TO PITCHAVARAM | |
| 14 | KALU | MAHARASHTRA | I | ALONG ATALE VILLAGE | IV | ALONG KALYAN | |
| 15 | VEL | MAHARASHTRA | I | NHAVARE TO SHIKARPUR | IV | ALONG SHIKRAPUR | |

| S NO | RIVER | STATE | PRIORITY CLASS DURING THE YEAR 2018 | STRETCH DURING YEAR 2018 | PRIORITY CLASS DURING THE YEAR 2022 | STRETCH DURING YEAR 2022 |
|------|-------------|---------------------|--|------------------------------------|-------------------------------------|--|
| 16 | BHOGAVO | GUJARAT | I | SURENDRANAGAR TO NANA KERALA | V | ALONG SURENDRANAGAR |
| 17 | INDRAYANI | MAHARASHTRA | II | MOSHIGAON TO ALANDIGAON | III | MOSHIGAON TO ALANDIGAON |
| 18 | WAINGANGA | MAHARASHTRA | II | TUMSA TO ASHTI | III | TUMSAR TO AMBHORA |
| 19 | WARDHA | MAHARASHTRA | II | GHUGHUS TO RAJURA | III | PULGAON TO RAJURA |
| 20 | NAKKAVAGU | TELANGANA | II | GANDILACHAPET TO SEVALAL THANDA | III | ALONG BACHUGUDEM |
| 21 | KICHHA | UTTARAKHAND | II | ALONG KICHHA | III | KICHHA TO PUL BHATTA |
| 22 | DEVIKA | JAMMU & KASHMIR | п | GURU RAVIDAS TEMPLE TO NAINSU | IV | ALONG UDHAMPUR |
| 23 | BETWA | MADHYA PRADESH | II | MANDIDEEP TO VIDISHA | IV | MANDIDEEP TO VIDISHA AND ALONG KANJIYA |
| 24 | NAMBUL | MANIPUR | II | SINGDA DAM TO BISHNUPUR | IV | SINGDA DAM TO BISHNUPUR |
| 25 | MARKANDA | HIMACHAL PRADESH | II | KALA AMB TO NARAYANPUR | V | SALANI TO RAMPUR JATTAN |
| 26 | MANJEERA | TELANGANA | II | GOWDICHARLA TO NAKKAVAGU | V | SANGAREDDY TO GOWDICHARLA |
| 27 | BANGANGA | JAMMU & KASHMIR | III | PONY SHED TO BATHING GHAT | IV | ALONG KATRA |
| 28 | TUNGABHADRA | KARNATAKA | III | HARIHAR TO KORLAHALLI | IV | KUDLI TO MYLARA, ULLANUR TO HOCHECHALLI |
| 29 | SONE | MADHYA PRADESH | III | ALONG AMLAI | IV | ALONG DEORA |
| 30 | MOR | MAHARASHTRA | III | JALGAON TO AMODA | IV | ALONG PADALSHE |
| 31 | PEDHI | MAHARASHTRA | III | NARAYANPUR TO BHATKULI | IV | ALONG BHATKULI |
| 32 | PENGANGA | MAHARASHTRA | III | MEHKAR TO UMARKHED | IV | MEHKAR TO UMARKHED |
| 33 | PURNA | MAHARASHTRA | III | DHUPESHWAR TO ASEGAON | IV | ASEGAON TO AKOLA |
| 34 | URMODI | MAHARASHTRA | III | DHANGARWADI TO NAGTHANE | IV | ALONG NAGTHANE |
| 35 | VENNA | MAHARASHTRA | III | MAHABALESHWAR TO MAHULI | IV | MAHABALESHWAR TO MAHULI |
| 36 | WENA | MAHARASHTRA | III | KAWADGHAT TO HINDANGHAT | IV | ALONG HINGANGHAT |
| 37 | GANGA | WEST BENGAL | III | TRIBENI TO DIAMOND HARBOUR | IV | BEHRAMPUR TO HALDIA |

| S NO | RIVER | STATE | PRIORITY CLASS DURING THE YEAR 2018 | STRETCH DURING YEAR 2018 | PRIORITY CLASS DURING THE YEAR 2022 | STRETCH DURING YEAR 2022 |
|------|--------------------|-----------------|--|---|---|--|
| 38 | DIGBOI | ASSAM | III | LAKHIPATHE, RESERVE FOREST | V | IOCL OIL TOWN TO LAKHIPATHAR RESERVE FOREST |
| 39 | SAL | GOA | III | KHAREBAND TO MOBOR | V | KHAREBAND TO ASSOLNA |
| 40 | LAKSHMANTIRT HA | KARNATAKA | III | KATTEMALAVADI TO HUNSUR | V | ALONG HUNSUR |
| 41 | KOLAR | MAHARASHTRA | III | ALONG KORADI | V | ALONG WAREGAON |
| 42 | DZUNA | NAGALAND | III | ALONG KOHIMA | V | ALONG KOHIMA |
| 43 | KATHAJODI | ODISHA | III | CUTTACK TO URALI | V | ALONG CUTTACK |
| 44 | KARAKAVAGU | TELANGANA | III | ALONG PALWANCHA | V | ALONG PALONCHA |
| 45 | DWARKA | WEST BENGAL | III | TARAPITH TO SADHAK BAMDEB GHAT | V | ALONG TARAPITH |
| 46 | KHARSANG | ASSAM | IV | ASSAM-ARUNANCHAL BORDER TO LONGTOM-1 | V | ALONG KHARSANG |
| 47 | PAGLDIA | ASSAM | IV | NALBARI TO KHUDRA SANKARA | V | ALONG NALBARI TOWN |
| 48 | HASDEO | CHHATTISGARH | IV | KORBA TO URGA | V | СНАМРА |
| 49 | MAHANADI | CHHATTISGARH | IV | ARRANG TO SIHAWA | V | SHIVRINARAYAN TO PORATH |
| 50 | MANDOVI | GOA | IV | MARCELA TO VOLVOI | V | ALONG AMONA |
| 51 | DAMAN GANGA | GUJARAT | IV | KACHIGAON TO VAPI | V | ALONG KACHIGAON AND ALONG CHANOD |
| 52 | TAPI | GUJARAT | IV | KHADOD (BARDOLI) TO SURAT | V | ALONG NIZHAR |
| 53 | GAWKADAL | JAMMU & KASHMIR | IV | GAWKADAL BRIDGE TO NOHATA | V | ALONG SHERGARHI |
| 54 | GARGA | JHARKHAND | IV | ALONG TALMUCHU | V | ALONG TELMUCHO |
| 55 | CAUVERY | KARNATAKA | IV | RANGANATHITTU TO SATHYAMANGALAM BRIDGE | V | ALONG SRI RANGAPATTANNA |
| 56 | KABINI | KARNATAKA | IV | NANJANAGUD TO HEJJIGE | V | ALONG NANJANAGUD |
| 57 | KAGINA | KARNATAKA | IV | SHAHABAD TO HONGUNTA | V | ALONG GOLA K |
| 58 | KRISHNA | KARNATAKA | IV | YADURWADI TO TINTINI BRIDGE | V | ALONG UGARKHURD, ALAMATTI TO TINTANI, ALONG DEVASAGAR |

| S NO | RIVER | STATE | PRIORITY CLASS DURING THE YEAR 2018 | STRETCH DURING YEAR 2018 | PRIORITY CLASS DURING THE YEAR 2022 | STRETCH DURING YEAR 2022 |
|------|-------------------------|----------------|--|------------------------------------|---|--|
| 59 | KADAMBAYAR | KERALA | IV | MANCKAKADAVU TO BRAHMAPURAM | V | MANCKAKADAVU TO BRAHMAPURAM |
| 60 | MANIMALA | KERALA | IV | KALLOOPARA TO THONDRA | V | ALONG THONDRA |
| 61 | PAMBA | KERALA | IV | MANNAR TO THAKAZHY | V | ALONG PAMBA AND ALONG MANNAR |
| 62 | TAPI | MADHYA PRADESH | IV | NEPANAGAR TO BURHANPUR | V | ALONG BURHANPUR |
| 63 | BINDUSAR | MAHARASHTRA | IV | SWARAJ NAGAR TO SNEHNAGAR | V | ALONG BEED |
| 64 | BORI | MAHARASHTRA | IV | ALONG AMALNER | V | ALONG JALGAON |
| 65 | HIWARA | MAHARASHTRA | IV | PACHORA TO NIMBORA | V | ALONG PACHORA |
| 66 | KHARKHALA/ KYRHUKHLA | MEGHALAYA | IV | SUTNGA TO KHLIERIAT | V | ALONG KHLIERIAT |
| 67 | NONBAH | MEGHALAYA | IV | NANGSTOIN TO WAHRIAT | V | ALONG NONGSTOIN |
| 68 | UMTREW | MEGHALAYA | IV | BYRNIHAT TO MORANG DALA | V | UMRAN TO BYRNIHAT |
| 69 | DZU | NAGALAND | IV | KOHIMA TO DZUKO VALLEY | V | ALONG KOHIMA |
| 70 | KALI BEIN | PUNJAB | IV | SULTANPUR LODHI TO CONF TO BEAS | V | AT MAND FATEHPUR |
| 71 | BHAVANI | TAMIL NADU | IV | SIRUMUGAI TO KALINGARAYAN | V | ALONG BHAVANI |
| 72 | KINNERSANI | TELANGANA | IV | ALONG PALWANCHA | V | ALONG KHAMMAM |
| 73 | GANGA | UTTAR PRADESH | IV | KANNAUJ TO VARANASI | V | FARRUKABAD TO ALLAHABAD , MIRZAPUR TO GHAZIPUR |
| 74 | DAMODAR | WEST BENGAL | IV | DURGACHAKM TO DISHERGARH | V | DISHERGARH TO BURDWAN |

Annexure XII
State wise list of river stretches with no change in water quality observed during the year
2018 & 2022

| SNO | STATE | RIVER | STRETCH | PRIORITY CLASS |
|-----|-----------------------|--------------|----------------------------------|----------------|
| 1. | | BEGA | ALONG MANGALDOI | V |
| 2. | | BHARALU | GUWAHATI TO CHILARAI NAGAR | I |
| 3. | ACCARA | BURHIDIHING | MARGHERITA TO TINSUKIA | V |
| 4. | ASSAM | DHANSIRI | GOLAGHAT TO KATHKETIA | V |
| 5. | | KULSI | ALONG CHAYGAON | V |
| 6. | | MORA BHARALI | ALONG TEZPUR | V |
| 7. | BIHAR | PARMAR | ALONG JOGBANI | V |
| 8. | CHILATTICCADII | KELO | RAIGARH TO KANAKTORA | V |
| 9. | CHHATTISGARH | SEONATH | SHIMGA TO BEMTA | IV |
| 10. | DELHI | YAMUNA | WAZIRABAD TO ASGARPUR | 1 |
| 11. | GOA | KHANDEPAR | PONDA TO OPA | V |
| 12. | | AMLAKHADI | PUNGUM TO BHARUCH | 1 |
| 13. | CULADAT | BHADAR | JETPUR VILLAGE TO SARAN VILLAGE | 1 |
| 14. | GUJARAT | KHARI | LALI VILLAGE TO KASHIPURA | 1 |
| 15. | | SABARMATI | KHEROJ TO VAUTHA | 1 |
| 16. | | SHEDHI | DHAMOD TO KHEDA | IV |
| 17. | LIADVANIA | GHAGGAR | RORKI TO SIRSA | 1 |
| 18. | HARYANA | YAMUNA | PANIPAT TO SONEPAT | 1 |
| 19. | 11124261121 | GIRI | ALONG SAINJ | V |
| 20. | HIMACHAL | PABBAR | ALONG ROHRU | V |
| 21. | PRADESH | SUKHANA | SUKHNA TO PARWANOO | 1 |
| 22. | JAMMU & KASHMIR | BASANTER | SAMBA TO CHAKMANGARAKWAL | V |
| 23. | JAIVIIVIU & KASHIVIIK | CHUNT KOL | MAULANA AZAD BRIDGE TO KANIKADAL | III |
| 24. | | DAMODAR | PHUSRO ROAD BDG TO TURIO | V |
| 25. | JHARKHAND | JUMAR | KANKE DAM TO KADAL | V |
| 26. | | SUBARNAREKHA | HATIA DAM TO JAMSHEDPUR | IV |
| 27. | | BHADRA | HOLEHUNNUR TO BHADRAVATHI | IV |
| 28. | KADNIATAKA | BHIMA | GHANAPUR TO YADGIR | V |
| 29. | KARNATAKA | NETRAVATHI | UPPINANGADI TO MANGALURU | V |
| 30. | | SHIMSHA | YEDIYAR TO HALAGUR | IV |
| 31. | | TUNGA | SHIVAMOGA TO KUDLI | V |
| 32. | | CHITRAPUZHA | IRUMPANAM TO KARINGACHIRA | V |
| 33. | | KADALUNDY | ALONG HAJIRAPPALLY/ HAJIYARPALLI | V |
| 34. | KERALA | KALLAI | THEKEPURAM TO ARAKKINAR | V |
| 35. | | PERIYAR | ALWAYE-ELOOR TO KALAMASSERY | V |
| 36. | | THIRUR | NADUVILANGADI TO THALAKKADATHUR | V |
| 37. | | UPPALA | POYYA TO MULINJA | V |
| 38. | | BICHIA | SILPARI TO GADHAWA | V |
| 39. | | CHAMBAL | NAGDA TO RAMPURA | I |
| 40. | MADHYA PRADESH | CHAMLA | ALONG BADNAGAR, UJJAIN | V |
| 41. | | KALISOT | MANDIDEEP TO SAMARDHA VILLAGE | V |
| 42. | | KHAN | KABIT KHEDI TO KHAJRANA | I |

| SNO | STATE | RIVER | STRETCH | PRIORITY CLASS |
|-----|-------------|---------------------|----------------------------------|----------------|
| 43. | | KUNDA | KHARGONE TO KHEDI KHURD | V |
| 44. | | MALEI | JAORA TO BARAUDA | V |
| 45. | | MANDAKINI | ALONG CHITRAKUT | V |
| 46. | | NEWAJ | ALONG SHUJALPUR | V |
| 47. | | PARVATI | BATAWADA TO PILUKHEDI | V |
| 48. | | AMBA | BENSE TO ROHA | V |
| 49. | | GHOD | ANNAPUR TO SHISHUR | III |
| 50. | | GOMAI | LONKHEDA TO SHAHDA | V |
| 51. | | KOYNA | KARAD TO PAPDARDE | IV |
| 52. | | KRISHNA | SHINDI TO KURUNDWAD | III |
| 53. | | MITHI | POWAI TO DHARAVI | I |
| 54. | | MULA & MUTHA | THEUR TO MUNDHWA BRIDGE | II |
| 55. | | MUTHA | SHIVAJI NAGAR TO KHADAKWASLA DAM | I |
| 56. | MAHARASHTRA | PATALGANGA | KHADEPADA TO KOPOLI | III |
| 57. | | PAWANA | DAPODI TO RAVET | II |
| 58. | | PEHLAR | PELHAR DAM TO GOLANI NAKA | IV |
| 59. | | SINA | SOLAPUR TO BANKALAGI | IV |
| 60. | | TANSA | ALONG THANE | V |
| 61. | | TAPI | RAVER TO SHAHADA | III |
| 62. | | ULHAS | KALYAN TO BADLAPUR | V |
| 63. | | VAITARNA | GANDHRE TO SARASHI | V |
| 64. | | VASHISTI | KHERDI TO DALVATNE | V |
| 65. | | WAGHUR | SUNASGAON TO SAKEGAON | III |
| 66. | | IRIL | KANGLA SIPHAI TO UKHRUL | V |
| 67. | | KHUGA | KHUGA LAKE TO CHURACHANDPUR | V |
| 68. | MANIPUR | KHUJAIROK | MOREH TO MAOJANG | V |
| 69. | | LOKCHAO | BISHNUPUR TO LOKTAK LAKE | V |
| 70. | | MANIPUR | SEKMAIJAN TO THOUBAL | V |
| 71. | | THOUBAL | SHONG KONG TO PHADOM | V |
| 72. | | WANGJING | WANGJING TO HEIROK | V |
| 73. | MEGHALAYA | LUKHA | MYNDIHATI TO SHYMPLONG | V |
| 74. | MEGHALATA | UMKHRAH | MAWLAI TO SHILLONG | l |
| 75. | | UMSHYRPI | UMSHYRPI BRIDGE TO DHANKETI | I |
| 76. | MIZORAM | CHITE | ALONG ARMED VENG | V |
| 77. | NAGALAND | SANO | ALONG KOHIMA | V |
| 78. | | BRAHMANI | ROURKELA TO BIRITOL | V |
| 79. | ODISHA | DAYA | BHUBANESWAR TO BARAGARH | IV |
| 80. | 051311A | GANGUA | D/S BHUWANESHWAR | I |
| 81. | | KUAKHAI | URALI TO BHUBANESWAR | IV |
| 82. | | SERUA | KHANDAETA TO SANKHATRASA | V |
| 83. | PUNJAB | GHAGGAR | SARDULGARH TO MUBARAKPUR | I |
| 84. | | SATLUJ | RUPNAGAR TO HARIKA BRIDGE | I |
| 85. | RAJASTHAN | CHAMBAL | SAWAIMADHOPUR TO KOTA | V |
| 86. | TAMIL NADU | THIRUMANIMUT HAR | SALEM TO PAPPARAPATTI | I |
| 87. | | VASISTA | MANIVILUNDHAN TO THIYAGANUR | I |
| 88. | TELANGANA | KRISHNA | THANGADIGI TO WADAPALLY | V |

| SNO | STATE | RIVER | STRETCH | PRIORITY CLASS |
|------|---------------|----------------------|--|----------------|
| 89. | | MANAIR | WARANGAL TO SOMNAPALLI | III |
| 90. | | MUSI | HYDERABAD TO NALGONDA | I |
| 91. | TRIPURA | HAORA | AGARTALA TO BISHRAMGANJ | V |
| 92. | | GHAGHARA | BARHALGANJ TO DEORIA | V |
| 93. | | GOMTI | SITAPUR TO VARANASI | III |
| 94. | | HINDON | SAHARANPUR TO GHAZIABAD | I |
| 95. | | KALINADI (E) | MUZAFFAR NAGARTO GULAOTHI TOWN | I |
| 96. | UTTAR PRADESH | RAMGANGA | MURADABAD TO KANNAUJ | IV |
| 97. | OTTAK PRADESH | RAPTI | DOMINGARH TO RAJGHAT | V |
| 98. | | SAI UNNAO TO JAUNPUR | | V |
| 99. | | VARUNA | RAMESHWAR TO CONF WITH GANGA, VARANASI | 1 |
| 100. | | YAMUNA | ASGARPUR TO ETAWAH & SHAHPUR TO ALLAHABAD (BALUA GHAT) | I |
| 101. | | BHELA | KASHIPUR TO RAJPURA ATNDA | I |
| 102. | UTTARAKHAND | DHELA | KASHIPUR TO GARHUWALA, THAKURDWARA | 1 |
| 103. | | BARAKAR | KULTI TO ASANSOL | V |
| 104. | | DWARAKESHWAR | ALONG BANKURA | V |
| 105. | WEST BENGAL | JALANGI | LAAL DIGHI TO KRISHNA NAGAR | IV |
| 106. | | KANSI | MIDNAPORE TO RAMNAGAR | IV |
| 107. | | RUPNARAYAN | KOLAGHAT TO BENAPUR | V |
| 108. | | TEESTA | SILIGURI TO PAHARPUR | V |