

National Mission for Clean Ganga
Format for submission of Monthly Progress Report in the NGT Matter OA No. 673 of 2018 (in compliance to NGT
order dated 24.09.2020)
For the State of Bihar
(December – 2025)

Overall status of the State:

Status of polluted river stretch in the state of Bihar:

Priority I		BOD greater than or equal to 30 mg/L
Priority II		BOD between 20-30 mg/L
Priority III		BOD between 10-20 mg/L
Priority IV		BOD between 06-10 mg/L
Priority V		BOD between 03-06 mg/L
Standard		Less than 03 mg/L
On the basis of data of 2018		
Priority	Number of River	River
III	01	Sirsiya
V	05	Ganga, Punpun, Parmar, Ramrekha, Harbaura
Total	06	
On the basis of data of 2019 & 2021		
II	01	Sirsiya
III	02	Ramrekha, Lakhandei
IV	07	Kohra, Harbaura, Burhi Gandak, Ganga, Punpun, Daha, Gangi

V	08	Parmar, Dhous, Gandak, Manusmar, Sone, Kamala, Ghaghara, Bagmati
Total	18	
On the basis of data of 2022 & 2023		
III	04	Harbaura, Kohra, Ramrekha, Sirsiya
IV	03	Gangi, Daha, Burhi Gandak
V	05	Dhous, Ganga, Kamala, Lakhandei, Punpun
Total	12	
On the basis of data of 2024		
IV	02	<u>Gandak, Sirsiya</u>
V	05	Harbaura, Kohra, Ramrekha, Burhi Gandak (Sikrahna), <u>Sone</u>
Total	07	

Quality of River Ganga

 BIHAR STATE POLLUTION CONTROL BOARD Parivesh Bhawan, Patliputra Industrial Area, P.O.-Sadakat Ashram, Patna-800010 EPABX-0612-2261250/2262265, Fax-0612-2261050						
Water quality status of River Ganga for Fecal Coliform (FC)						
Excluding Rainy Season (August to October)						
Sl. No.	Sampling Point	Standard (MoEF&CC GOI. Gazette notification no. 494, dt. 25.09.2020) for Primary Water Quality Criteria for Bathing Water	500 (Desirable) 2500 (Maximum Permissible)			
			Financial Year	2021-22	2022-23	2023-24 2024-25
		Average		66854	56452	20807 9381
	Number of operational Sewage Treatment Plants (STPs)			3	7	10 12
	Treatment Capacity of STPs (MLD)			140	224	292.5 324

I. Total Population: Urban Population & Rural Population separately: **104,099,452**

(Urban Population: 1,17,58,016 (11.29%) & Rural Population: 9,23,41,436 (88.71%) as per the census 2011).

I. Estimated Sewage Generation (MLD): **1100 MLD (Approx.)** from urban areas.

II. **Details of the sewage generation, sewage management in Bihar**

Sl. No.	Status of STPs	Treatment Capacity (MLD)
1.	Completed	525
2.	Under Construction: To be completed	170.6
3.	Under Tender to be completed in 2 years	190.5
4.	DPR for Approval at NMCG	222.18
Total		1108.28

STP & Sewerage Network Completed

Sl. No.	City/ Town	STP capacity (MLD)	Utilization (MLD)
1	Patna, Beur STP	43	32.16
2	Karmalichak STP	37	34.12
3	Saidpur STP & Adjoining Network	60	56.02
4	Pahari STP	60	24.83
5	Munger Sewerage Network and STP	30	14.53
6.	Barh I&D and STP	11	5.11
7	Sonepur I&D and STP	3.5	2.39
8	Sultanganj I&D and STP	10	4.20
9	Maner I&D and STP	6.5	2.27

10	Naugachia I&D and STP (Not in operation)	9	-
11	Chhapra I&D and STP	32	6.65
12	Danapur I&D and STP	25	17.5
13	Phulwarisharif I&D and STP	6	3.92
14	Digha STP, Patna	100	39
15	Kankarbagh STP Patna	50	22
16	Begusarai Sewerage Network and STP	17	-
17	Mokama I&D and STP	8	3.65
18	Fatuha I&D and STP	7	-
19	Bakhtiyarpur I&D and STP	10	2.26
	Total	525	270.61

STPs & Sewerage Network under Construction: (More than 70-90% work completed)

Sl. No.	City/ Town	STP capacity (MLD)	Physical Progress (%) Sept. 2025	Physical Progress (%) Dec. 2025	Expected Date of Completion
1	Pahari Sewerage Network Zone V, Patna	115.93 Length (km)	99.93	99.93	--
2	Hajipur Sewerage Network and STP	22.0	93.05	93.05	--
3	Bhagalpur I&D and STP	45.0	96.66	96.75	--
4	Kahalgaon I&D and STP	6.0	77.00	77.00	--
Total		73.0			

STP & I&DS to be Completed (in 2 years)

Sl. No.	City/ Town	STP capacity (MLD)	Physical Progress (%)	Expected Date of Completion
1	Dehri on Sone I&D and STP	21.0	25.00	JULY -2026
2	Barahiya I&D and STP	6.0	3.00	JULY -2026
3	Supaul I&D STP	12.1	10.00	OCT -2026
4	Daudnagar I&D and STP	10.5	1. NOC Received and Soil Test completed. 2. Waiting for approval of cutting/translocation of trees letter 143 date 08.07.2025 3. Waiting for approval of design and drawing for HQ letter 6057 date 17.07.2025.	OCT -2026
5	Motihari I&D and STP	23.0	LoA issued on 26.12.2024. Agreement executed on 22.04.25.	DEC -2026
6	Jamui I&D and STP	13.0	5.00	DEC-2026
7	Raxaul I &D and STP	12.0	7 MLD STP-Survey Work Completed. NOC not received due to CWJC No-3343 of 2025, Amarnath & other vs State of Bihar.	DEC-2026

			Survey and sail test work completed.	
	Total	97.6		

STP under Tender (to be completed in 2 years: 190.5 MLD)

Sl. No.	City/ Town	STP capacity (MLD)	Status
1	Lakhisarai I&D and STP	22.00	As per recondition by advocate general Bihar BUIDCo Secretary approval for cancellation of Tender from NMCG.
2	Buxar I&D and STP	50.00	Buxar NIT Published.
3	Katihar I&D and STP	55.50	Pre bid query received. Query is prepared.
4.	Ara I&D and STP	47.00	Bid document is under preparation.
5.	Muzaffarpur	16.00	NIT issued on 03 Jan 2026. Bid submission due date 16.02.2026.
	Total	190.5	

DPR for Approval at NMCG

Sl. No.	City/ Town	STP capacity (MLD)	Status (On Dec 2025)
1	Arwal I&D and STP	3.50	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)
2	Saharsa I&D and STP	18.69	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)
3	Kishanganj I&D and STP	20.71	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)
4.	Madhepura I&D and STP	10.73	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)

5.	Darbhangha I&D and STP	24.30	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)
6.	Barauni I&D and STP	23.0	DPR Submitted to NMCG
7.	Gaya I&D and STP	84.0	DPR Submitted to NMCG
8.	Bettiah I&D and STP	33.0	NMCG returned DPR with some observations because of low priority stretches. (Non-Ganga Town)
9.	Jogbani I&D and STP	4.25	DPR Submitted to NMCG
10.	Dumraon I&D Works and STP	--	DPR will be finalised
11.	Samastipur I&D Works and STP	--	DPR will be finalised
12.	Jamalpur I&D Works and STP	--	DPR will be finalised
13.	Khagadiya I&D Works and STP	--	DPR will be finalised

Compliance Status of STP in the State

Sl. No.	STPs	Compliance Status of STP (Nov. 2025)
1	Karmalichak STP(New)	Complied
2	Saidpur STP(New)	Complied
3	Barh I&D and STP	Complied
4	Phari STP	No, Non-compliance w.r.t. FC
5	Beur STP (New)	No, Non-compliance w.r.t. COD & TSS
6	Sonepur I&D and STP	Complied
7	Munger I&D and STP	Complied
8	Danapur I&D and STP	No, Non-compliance w.r.t. FC
9	Chhapra I&D and STP	Complied
10	Phoolwarisarif I&D and STP	Complied
11	Naughachia I&D and STP	Not in operation
12	Bakhtiyarpur I&D and STP	Complied
13	Mokama I&D and STP	Complied

14	Kankarbagh STP Patna	Complied
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Note:- Board has issued Legal Direction with imposition of Environmental Compensation issued due to non-compliance of STP with respect to prescribed standard.

Status of Fecal Sludge Septage Management

Sl. No.	Name of Scheme	FSTP Capacity in KLD
1	Fecal Sludge Septage Management Manihari	24
2	Fecal Sludge Septage Management Dighwara	18
3	Fecal Sludge Septage Management Teghara	26

No.	Location	Capacity of the STP proposed in MLD	Status of Project (at DPR Stage/ Under Tendering/ Work to be Awarded)	Likely Date of Completion
Attached as Annexure-1.				

III. Details of Industrial Pollution:

- No. of industries in the State: **14,094.**
- No. of water polluting industries in the State: **983 (The Board has identified a total number of 878 water polluting industries and 105 Grossly Polluting Industries (GPIs)).**
- Quantity of effluent generated from the industries in MLD: **112.33 approx.**
- Quantity of Hazardous Waste generated from the Industries in TPA: **13839.26 MTA**
- **There are 983 water polluting industries established in the State of Bihar.**
- Number of industrial units connected to CETP: **There is no operational CETP exist in the State of Bihar.**
- Number and total capacity of ETPs (details of existing/under construction/proposed): - Total quantity **171.36 MLD (approx.)**
- Compliance status of the ETPs. **Annual inspection is in progress. The report will be submitted after completion of the entire inspection.**
- Number and total capacity of CETPs (details of existing/ under construction/ proposed): **01 CETP proposed at Hajipur Industrial Area Vaishali.**

- Status of compliance and operation of the CETPs: **CETP not existing.**

IV. **Solid Waste Management:** Details attached as Annexure – 2

I. **Solid Waste Management**

Solid Waste generated along the Polluted River Stretch	Solid Waste Processed	Gap
1772.31 TPD	1165.19 TPD	607.12 TPD

II. **Infrastructures**

- 23 compost plant having design capacity of 782.3 TPD.
- 8 Material Recovery Facility (MRF) having design capacity of 668 TPD.
- Total number of Urban Local Bodies and their Population: **141 ULBs & Population: 1.09 Cores and 120 newly constituted ULBs = Total 261.**
- Current Municipal Solid Waste Generation:
- Number, installed capacity and utilization of existing MSW processing facilities in TPD (bifurcated by type of processing eg- Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, decentralized pit composting), bio methanation, MRF etc:

Process of Facility	Number	Capacity
Compost Plants	182	2203.98 TPD
Bio-methanation	1	3.0 TPD
MRF	53	960.35 TPD

- Action plan to bridge gap between Installed Capacity and Current Utilization of processing facilities (if Gap > 20%):
- No. and capacity of C&D waste processing plants in TPD (existing, proposed and under construction):
- Total no. of wards, no. of wards having door to door collection service, no. of wards practicing segregation at source:

- Details of MSW treatment facilities proposed and under construction (no., capacity, and technology):
- No. and area (in acres) of uncontrolled garbage dumpsites and Sanitary Landfills.:
- No. and area (in acres) of legacy waste within 1km buffer of both side of the rivers:
- No. of drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers:

Status of ULB wise Management of Solid Waste

ULB	Total MSW generation in TPD	Total MSW being processed in TPD	Existing MSW facilities	Utilization Capacity of the existing MSW facilities	Proposed MSW Facilities & Completion Timeline

V. **Bio-medical Waste Management:**

- Total Bio-medical waste generation: **28246.3 Kg/day.**
- No. of Hospitals and Health Care Facilities: **26331.**
- Status of Treatment Facility/ CBMWTF: **04 CBWTF (26400 Kg/day)**
- To meet the gap Board has floated tender for establishment CBWTF.

VI. **Hazardous Waste Management:**

- Total Hazardous Waste generation: **13839.26 MTA**
- No. of Industries generating Hazardous waste: **371**
- Treatment Capacity of all TSDFs: **Nil**
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated:
- Details of on-going or proposed TSDF: **M/s Ramky Environ Engineers Ltd., at Mahui, Dist-Bhojpur was proposed.**

VII. **Plastic Waste Management:** Attached as Annexure-3.

- Total Plastic Waste generation:
- Treatment/ Measures adopted for reduction or management of plastic waste:
- Details of Alternate Treatment Technology being adopted by the State/UT: ----.

- Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in-situ treatment: Attached as **Annexure – 10.**
- VIII. Details of Nodal Officer appointed by Chief Secretary in the State/UT: **Principal secretary, Urban Development & Housing Department, GoB has been appointed as Nodal officer, by the Chief Secretary, Bihar for the matter of Hon'ble NGT OA no 673/2018 as per the Notification of Deptt, of Env., Forest & Climate Change, GoB. Paryavaran/Van(mu).28/2019-140 (E) dated 17.02.2021.**
- IX. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT: Regular review meetings are conducted under the chairmanship of the Chief Secretary, Bihar to ensure the compliances of orders of the Hon'ble NGT on different environmental issues including orders in O.A. No. 200/2014 & others.
10th River Rejuvenation Committee (RRC) meeting held on 06/10/2025 under the chairmanship of the Additional Chief Secretary DoEF&CC, GoB. to review compliances of the directions of the Hon'ble NGT in O.A. No. 673/2018.
- X. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river; **Ground water quality report attached as Annexure-4, Analysis report of drain attached as Annexure-5 and latest water quality report of polluted river attached as Annexure-6.**
- XI. Ground water regulation: **Government of Bihar has initiated drives for recharging of ground water by providing roof top rain water harvesting structures and construction of soak pits/recharge pits near public well, hand pump, tube well and other water bodies under Jal-Jeevan-Hariyali Abhiyan.**
- XII. Good irrigation practices being adopted by the State: **Detail attached as Annexure-7**

Year Wise Achievement/Coverage Report under PMKSY-PDMC(MI)

Area in acre

SL No.	Year	Drip	Sprinkler	Total
1	2018-19	379.6	2133.58	2513.18
2	2019-20	1989.86	3386.09	5375.95
3	2020-21	4124.86	0	4124.86
4	2021-22	7747.4	5249.15	12996.55
5	2022-23	15195	744	15939
6	2023-24	14181	751	14932
7	2024-25	10730	944	11674
Total :		54347.72	13207.82	67555.54

CROP WISE DATA (IN ACRE)

SL. NO	CROP NAME	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
1	BANANA	86.58	95.84	70.45	996.32	190.52	68.66	207.73
2	FRUIT	245.44	347.78	199.97	349.22	489.32	269.95	373.51
3	MAIZE	306.36	400.51	129.29	685.78	95.40	504.16	549.76
4	OIL SEED	4.94	1.26	2.72	26.88	16.44	35.32	27.98
5	PADDY	475.66	970.01	50.24	587.32	648.54	733.13	1395.66
6	PULSES	80.69	108.19	47.87	228.67	598.35	119.83	157.5
7	SPICES	32.11	8.27	3.06	1.09	8.54	5.53	15.94
8	SUGARCANE	268.55	332.96	235.21	378.66	678.65	74.29	41.63
9	TEA	423.22	468.07	372.70	698.21	539.17	589.07	556.39
10	VEGETABLES	31.90	1067.42	1612.24	2456.87	3945.87	4033.84	3403.6
11	WHEAT	235.64	441.64	549.08	4648.37	5908.35	6062.02	4112.07
12	MEDICINAL PLANTS	0.00	49.17	35.00	69.32	14.08	289.39	70.65
13	PAPAYA	0.00	78.88	85.22	86.91	20.78	68.23	66.29
14	STRAWBERRY	0.00	7.86	0.00	66.61	1.25	7.35	9.08
15	FLOWER CROP	0.00	0.00	7.96	257.23	890.23	1264.25	385.63
16	OTHER CROPS	322.06	996.15	722.84	1456.25	1892.60	805.69	298.58
TOTAL (IN HA)		2513.15	5374.00	4123.86	12993.71	15938.08	14930.71	11672

XIII. Rain Water Harvesting:

Activity	Target	Constructed
Ground water recharge structure	198188	197161
Rain water harvesting structure	3057	3045

XIV. Demarcation of Floodplain and removal of illegal encroachments: As per Notification 500 meter declared as floodplain zone from the bank of river, where embankment not available. In case of available embankment area between bank and embankment notify as floodplain zone. Water Resource Department, GoB. notified the flood plain zone in the state vide notification no.- 143, dated- 06.03.2025 and same **attached as annexure - 11.**

XV. Maintaining minimum e-flow of river: **Water Resource Department has taken steps for installation of new gauge stations and making arrangements for the discharge measurement throughout the year. Details attached as Annexure-8.**

XVI. Plantation activities along the rivers:

"Forestry Interventions for Ganga"								
Sr. No.	Division	Yearwise No. of Plants Planted						
		2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23
1	Patna	6000	2000	33252	10000	12170	4650	1000
2	Munger	1500	5205	32378	20500	12000	0	6000
3	Vaishali	2208	500	18681	21024	10000	7500	2200
4	Bhagalpur	13800	62000	98635	70500	30075	49750	43250
5	Begusarai	16400	3700	78315	12600	8000	10700	16000
6	Saran	0	300	18585	11300	32200	15350	6150
7	Bhojpur	0	12000	31262	76500	16000	5000	8900
8	Aurangabad	0	0	10824	2200	0	0	0
9	Gopalganj	0	0	19535	5000	11500	0	0
10	Mithila	0	0	8400	11000	9500	6000	6000
11	Motihari	0	0	11008	11000	36000	6000	11000
12	Purnea	0	0	22049	10000	6000	13000	6000
13	Rohtas	0	0	12728	10000	8950	1000	2800
14	Saharsa	0	0	5000	6795	14100	0	9000
15	Samastipur	0	0	9363	8000	16000	9200	15775
16	Supaul	0	0	9970	14500	21500	49800	6000
17	Tirhut	0	0	6946	12000	8000	1000	6000
18	Bettiah	0	0	22294	2000	8000	2500	1000
Total:		39908	85705	449225	314919	259995	181450	147075

XVII. Development of Biodiversity Park:

Buxar, Sonapur, Patna, Munger, Bhagalpur, Begusarai and Lakhisarai cities has been identified which are in the Ganga flood plain for the establishment of biodiversity park. The proposal of land identification for the establishment of biodiversity park in the mentioned cities has been to sent to the Department for further necessary action.

XVIII. Reuse of Treated Water: **MoU Signed with NTPC Barh for utilisation of treated sewage from Barh STP and Initiative taken for Mokama & Bakhtiyarpur STP treated water.**

XIX. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards: **Harbaura river (Sikrahana) is selected as Model River.**

XX. Status of Preparation of Action Plan by the 13 Coastal States: **Not applicable.**

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

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

- Request letter for delisting of new polluted river stretches based on the analysis report of 2024 is attached as **Annexure – 09.**

Annexure- 1

Status of Complete/Ongoing/Tendered Project of Schemes under Namami Gange program.

fnukd & 14-01-2026 rd

Sr. No.	Status	Location	Project Name	STP Capacity (In MLD)	Sewer Network (In Km.)	Sanctioned Cost (Crore) Gol/GoB	Date of Sanction/ Date of AA&ES issue Gol/GoB	Contract Price	Signing of Contract Contractors Name/ Date	Date of Completion (As per Agreement/ Projected by BUIDCo)	Current Status
1	Completed Project	Beur	Sewerage Treatment Plant	43	—	<u>93.94</u> 74.29	<u>15-07-14</u> 05-01-15	<u>77.85 Cr.</u> (C Cost- 47.25 Cr. and O&M Cost- 30.59 Cr.)	<u>Voltas & GAA (JV)</u> 31-03-17	<u>05.10.2019</u> 30.08.2020	Completed on July 2020. O&M work in progress from 31-08-2020 Physical Progress - 100%, Financial Progress - 69.96 Cr.
2		Beur	Sewerage Network	—	179.74	<u>225.77</u> 394.89	<u>31-12-14</u> 24-01-17	<u>398.40 Cr.</u> (C cost : 371.48 Cr and O &M Cost : 26.92 Cr)	<u>L&T</u> 30-03-17	<u>31.10.2020</u> <u>29.06.2022</u> 31.03.2023	Completed on June 2022 Physical Progress - 100 %, Financial - 370.83 Cr.
3		Saidpur	STP & Adjoining Network	60	55.10	<u>225.81</u> 201.57	<u>01-04-15</u> 26-11-14	<u>188.186 Cr.</u> (C Cost- 142.34 Cr. and O&M Cost- 45.84 Cr)	<u>UEM & EMS (JV)</u> 30-03-17	<u>05.04.20</u> <u>28.02.2021</u> 31.08.2020	Completed on Feb 2021 O&M work in progress from 01.04.2021 Physical Progress - 100 %, Financial Progress: - 184.77 Cr.
4		Saidpur	Sewerage Network	—	172.50	<u>268.63</u> 493.85	<u>01-04-15</u> 24-01-17	<u>431.21 Cr.</u> (C Cost- 399.55 Cr. And O&M Cost- 31.66 Cr.)	<u>L&T</u> 30-01-18	<u>29.01.2021</u> <u>25.06.2022</u> 28.02.2023	Completed on June 2022 Physical Progress – 100 % Financial - 491.14 Cr.
5		Karmalichak	Sewerage Treatment Plant	37	—	<u>90.94</u> 98.59	<u>15-07-14</u> 05-01-15	<u>73.61 Cr.</u> (C Cost- 44.11 Cr. and O&M Cost- 29.50 Cr.)	<u>Voltas & GAA(JV)</u> 31-03-17	<u>05.10.2019</u> <u>05.10.2019</u> 18.08.2020	Completed on Oct. 2019 O&M work in progress from 19.08.2020 Physical Progress-100%, Financial Progress- 68.39 Cr.
6		Karmalichak	Sewerage Network	—	96.54	<u>277.42</u> 284.39	16/03/2017	<u>253.98 Cr.</u> (C Cost- 241.02 Cr. And O&M- 12.96 Cr.)	<u>VA Tech Wabag</u> 11/05/2018	<u>20.05.21</u> (EOT requested till 31.12.2023)	Completed Physical Progress - 99.97%, Financial – 336.59 Cr.
7		Pahari-Zone IV A (S)	Sewerage Zone IV A (South) of Pahari, Patna	—	87.69	<u>230.48</u> 190.908	22/05/2017	<u>167.84Cr.</u> (C Cost- 144.86 Cr. And O&M- 22.94 Cr.)	<u>EMS Infra & Technocraft</u> <u>Ltd.11/05/2018</u>	<u>29.05.2021</u> <u>30.10.2021</u>	Completed on July 2021 O&M in progress from 29th January 2022. Physical Progress – 100% , Financial Progress - 215.48 Cr.
8		Pahari STP	Sewerage Treatment Plant	60	—	<u>191.62</u> 197.797	19/05/2017	<u>147.65 Cr.</u> (C Cost- 84.20 Cr. And O&M- 63.44 Cr.)	<u>VA Tech Wabag</u> 09/05/2018	<u>09.11.2020</u> 25.06.2022	Completed on May 2022 O&M Work started from 24-02-2023 Physical Progress - 100%, Financial Progress - 125.67 Cr.
9		Sultanganj	I&D works and STP at Sultanganj	10	—	<u>60.22</u> 63.43	08/01/2017	<u>63.51 Cr.</u> (C Cost- 35.066 Cr. And O&M- 28.443 Cr.)	<u>V.C.Project 14/9/2018</u>	<u>13.02.20</u> 14.05.2022	Completed on Jan. 2022 O&M started on 01.10.2022 Physical Progress - 100% Financial Progress - 35.38 Cr.
10		Barh	I&D works and STP at Barh	11	—	<u>61.99</u> 61.38	08/10/2017	<u>53.90 Cr.</u> (C Cost- 26.57 Cr. & O&M- 27.33 Cr.)	<u>UEM India 22/10/2018</u>	<u>21.04.20</u> <u>30.06.2022</u> 31.12.2022	Completed on June 2022. O&M started from 01.01.2023. Physical Progress - 100 % Financial Progress - 41.81 Cr.
11		Sonepur	I&D and STP at Sonepur	3.5	3.6	<u>38.26</u> 32.60	14/09/2018	<u>29.35 Cr.</u> (C Cost- 14.20 Cr. & O&M- 15.16 Cr.)	<u>S.G.Const & S.N.Enviro</u> <u>04/06/2019</u>	<u>15.02.2021</u> 30.09.2022	Completed on Aug. 2022. O&M work is progress from 01.11.2022. Physical Progress - 100 % Financial Progress - 29.47 Cr.
12		Naugachhia	I&D works and STP at Naugachhia	9	—	60.79	08/01/2017	<u>61.89 Cr.</u> (C Cost- 35.01 Cr. & O&M- 26.38 Cr.)	<u>UEM India 22/10/2018</u>	<u>21.04.2020</u> 28.02.2023	Completed on Feb. 2023 Physical Progress - 100 % Financial - 49.11 Cr.
13		Maner	I&D and STP at Maner	6.5	3	<u>41.36</u> 43.56	01/02/2019	<u>40.83 Cr.</u> (C Cost- 18.676 Cr. & O&M- 22.163 Cr.)	<u>SIMA Labs Pvt. Ltd. & A</u> <u>K Contractor (J.V)</u> 27/09/2019	<u>26.09.2020</u> 15.06.2024	Completed on July 2024. O&M started from 16.09.2024. Physical Progress- 100% Financial – 43.48 Cr.
14		Munger	STP & Sewer Network	30	165.73	366.78/ 522.85 ®	03/05/2018	<u>350.79 Cr.</u> (Capex cost- 264.53 Cr. And O&M- 86.26 Cr)	<u>M/s EMS Limited</u> <u>JV with M/s TCPL.</u> 04.10.2021	<u>17.10.2023</u> 31.07.2024	Completed on June 2024. O&M Started date - 02.08.2024. Physical Progress- 100 %, Financial – 425.46 Cr.
15		Chhapra	I&D and STP	32	18.95	<u>236.15</u> 254.27	30/11/2018	<u>244.39 Cr.</u> (Capital Cost- 119.90 Cr. and O&M- 124.49 Cr.)	<u>Toshiba (JV)</u> 04.02.2020	<u>04.08.21</u> 16.11.2022	Completed. O&M started from 10.12.2024. Physical Progress – 100 % Financial – 153.66 Cr.

Sr. No.	Status	Location	Project Name	STP Capacity (In MLD)	Sewer Network (In Km.)	Sanctioned Cost (Crore) Gol/GoB	Date of Sanction/ Date of AA&ES issue Gol/GoB	Contract Price	Signing of Contract Contractors Name/ Date	Date of Completion (As per Agreement/ Projected by BUIDCo)	Current Status
16	Completed Project	Mokama	I&D works and STP	8	—	73.40 56.70	28/07/2017	59.17 Cr. (C Cost- 37.765 Cr. And O&M- 21.407 Cr.)	EMS Singh 15/06/2019	15.12.20 30.09.22	Completed (Trial Run Started in IPS 1, IPS 2 and STP) Physical Progress-100 % Financial – 51.53 Cr.
17		Danapur	I&D and STP	25	—	103.27	02/08/2019	176.19 Cr. 12.11.2020 (EOT requested till 22.11.2022)	Bhugan Infracon & Enviro Infra Eng. Ltd. (J.V) 23.11.2020	22.11.2021 EOT-31.12.2023 31.07.2024	Completed. O&M started from 01.01.2025. Physical Progress – 100 % Financial – 73.94 Cr.
18		Phulwarisariiff	I&D and STP	13	—	46.25/ 48.66®	02/08/2019			22.11.2021 EOT-31.12.2023 31.07.2024	Completed. Plant is under Trial Run from 01.01.2025. Physical Progress – 100 % Financial – 13.54 Cr.
19		Baktiyarpur	I&D and STP at Bakhtiyarpur	10	—	35.88 37.805/ 84.93®	24/12/2018	36.04 Cr. (C Cost- 22.65 Cr. And O&M- 13.40 Cr.)	S.G. Construction & S.N.Enviro 27/08/2019	26.08.20 (EOT requested till 30.06.2024)	Completed (Trail Run has been started through HT Connection) Physical Progress- 98.05 % Financial – 62.70 Cr.
20		Fatuha	I&D and STP	7	—	35.49/ 37.43(R)	24/12/2018	176.19 Cr. 12.11.2020 (EOT requested till 22.11.2022)	Bhugan Infracon & Enviro Infra Eng. Ltd. (J.V) 23.11.2020	22.11.2021 EOT-31.12.2023	Completed (Trail Run started in IPS 1, IPS 2 & STP) Physical Progress – 95 % Financial – 16.41 Cr.
1	Ongoing Project	Pahari Zone-V	Sewerage scheme at Pahari Zone V, Patna	—	115.93	356.37 372.755	22/05/2017	364.90Cr. (C Cost- 318.18 Cr. And O&M- 46.72 Cr.)	Sapoor Pallonji 25/04/2018	24.04.21 28.02.2023	Physical Progress - 99.93%, Financial - 312.96 Cr.
2		Digha-Zone	STP & Sewer Network	100	288	824	08/11/2017	1187.86 Cr.	VA Tech Wabag 30/12/2019	Apr/23	Physical progress- 56.83 % Financial – 397.56 Cr.
3		Kankarbagh-Zone	STP & Sewer Network	50	150	578.89	08/11/2017		VA Tech Wabag 30/12/2019	Apr/23	Physical progress- 54.46 % Financial - 171.79 Cr.
4		Begusarai	STP & Sewer Network	17	98	230.06	03/05/2018	236.85 Cr. (Capital Cost- 180.49 Cr. and O&M- 56.36 Cr.)	Toshiba (JV) 04.02.2020	31-03-2023 EOT 30.09.2024	Physical Progress - 96.70 % Financial – 250.47 Cr.
5		Hajipur	STP & Sewer Network	22	138.9	305.19 Revised	03/05/2018	316.28 Cr. (Capital Cost- 240.83 Cr. and O&M- 75.35 Cr.)	Toshiba (JV) 03.07.2021	02.07.2023	Physical Progress- 93.05 %, Financial – 312.54 Cr.
6		Bhagalpur	I&D works and STP at Bhagalpur	45	57.54	254.13 413.26 [R]	10/12/2017	385.09 Cr. (Capital cost- 274.20 Cr. And O&M- 110.89 Cr)	M/s. Bhagalpur Waste Water Limited 05.10.2021	06.11.2023 (excluding 3 months of trial run)	Physical Progress - 96.74 % Financial – 126.67 Cr.
7		Dehri	I&D and STP	21		63.89	01/12/2021	86.26 Cr. (Capital cost- 49.68 Cr. And O&M- 36.58 Cr)	M/s Jyanti Super Construction Pvt. Ltd. 14.09.2023	13.03.2025	Physical Progress-25 % Financial – 7.46 Cr.
8		Kahalgaoon	I&D and STP	6		48.2	30.12.2019	45.98 Cr. (Capital cost- 26.67 Cr. And O&M- 19.31 Cr)	M/s SOK JV 21.09.2023	23.09.2025	Physical Progress-77 %, Financial – 23.80 Cr.
9		Barahiya	I&D and STP	6		49.28/ 59.28®	30.12.2019 14.03.2024 (R)	47.86 Cr. (Capital cost- 18.74 Cr. And O&M- 29.12 Cr)	M/S SINGH- Enterprises 14.03.2024	06.03.2025	Physical Progress- 3.0 %, Financial – 1.44 Cr.
10		Manihari RFD	Ghat	—	—	12	28.01.2022	9.55 Cr.	M/S Ramanuj Sharma 26.09.2023	30.09.2025	Physical Progress- 60 %, Financial – 2.19 Cr.
11		Atal Manjhi , Saran RFD	Ghat	—	—	9.97	10.03.2023	8.21 Cr.	M/s Ramanuj Sharma 07.10.2023	30.04.2025	Physical Progress- 90.37 %, Financial – 4.71 Cr.
12		Patna RFD	3 Ghats	—	—	46.26	19.01.2023	43.124 Cr.	M/s Sri Ram Enterprises	30.04.2025	Physical Progress- 93 %, Financial – 25.88 Cr.

Sr. No.	Status	Location	Project Name	STP Capacity (In MLD)	Sewer Network (In Km.)	Sanctioned Cost (Crore) GoI/GoB	Date of Sanction/ Date of AA&ES issue GoI/GoB	Contract Price	Signing of Contract Contractors Name/ Date	Date of Completion (As per Agreement/ Projected by BUIDCo)	Current Status
13	Ongoing Project	Suupaul	I&D and STP	12.1		57.09	07.09.2022	73.97 Cr.	<u>M/s SG Construction & M/s SN Invirotech Pvt.Ltd.(JV)</u>	4.05.2026	LoA issued on 22.10.2024. Agreement Done. Physical Progress- 08 %, Financial – 0.0 Cr.
14		Daudnagar	I&D and STP	10.5		42.25	24/01/2023	39.56 Cr.	<u>M/s VC Project & infra Pvt.Ltd. M/s OSIS EPC Solution Ltd. (FV)</u>	27.11.2026	1. NOC Received and Soil Test completed. 2. Waiting for approval of cutting/translocation of trees letter 143 date 08.07.2025 3. Waiting for approval of desing and drawing for HQ letter 6057 date 17.07.2025.
15		Motihari	I&D and STP	23		149.15	24.01.2023	106.73 Cr.	<u>M/s Satish Kr. and Co. M/s EMS Ltd.(JV)</u>	21.10.2027	LoA issued on 26.12.2024. Agreement executed on 22.04.25.
16		Jamui	I&D and STP	2 STP (7 & 6) MLD		77.39	27.07.2023	69.18 Cr.	<u>M/s SG Construction & M/s SN Invirotech Pvt.Ltd.</u>	27.10.2026	Physical Progress-05 %
17		Raxaul	I&D and STP	2 STP (7 MLD & 5 MLD)		62.1	23.01.2024	76.45 Cr.	<u>M/s Iron Triangle Limited, Ahmedbad 08.04.2025</u>	07.01.2027	7 mld STP-Survey Work Completed. NOC not received due to CWJC No-3343 of 2025, Amarnath & other vs State of Bihar. Survery and sail test work completed.
18		Gopalganj Crematorium	Crematorium			4.93	11.03.2024	3.88 Cr.	<u>M/s Shiv Chandra Kumar 11.04.2025</u>	10.01.2026	Letter issue for vetting of desing and drawing on date-02.06.2025
1	Sactioned but not Started Projects	Lakhisarai	I&D and STP	2 STP (11 & 11 MLD)		94.12	10.03.2023				Financial Bid Evaluation Report submitted by State, pending at NMCG.
2		Katihar	I&D and STP	2 STP (35 MLD & 20.5 MLD)	15.67	356.99	15.10.2024				Technical Bid Evaluation Report submitted by State, pending at NMCG.
3		Buxar	I&D and STP	50		257.03	31.01.2025				Technical bid evaluation under progress at State level.
4		Ara	I&D and STP	47		328.29	24.04.2025				NIT issued on 29.12.2025, bid submission due date 28.01.2026.
1	Completed Projects	Gopalganj	RFD			8.25	04.01.2020	7.36 Cr.		03.06.21	Physical Progress- 100 %, Financial – 6.79 Cr.
2		Patna	RFD			336.73	24.04.2014	254.52 Cr.			Physical Progress- 93%, Financial – 318 Cr.
3		Muzaffarpur	RFD			10.77	06.01.2022	9.80 Cr.			Physical Progress- 100 %, Financial – 10.30 Cr.
	Total =			877.10 MLD	1646.89 KM	<u>7492.22</u> 7745.625 Cr.	Total MLD = 877.10 (Completed Projects-365 MLD, Ongoing Projects- 337.6, MLD and Tendered Projects- 174.5 MLD)				

Status of DPR				Date:- 31.12.2025
Sl. No.	Name of Scheme	Estimated Cost (Cr.)	FSTP Capacity in KLD	Status
1	2	3	4	5
1	Fecal Sludge Septage Management Manihari	5.5	24	Under TPA (Third Party Appraisal at NMCG)
2	Fecal Sludge Septage Management Dighwara	2.98	18	Under TPA (Third Party Appraisal at NMCG)
3	Fecal Sludge Septage Management Teghara	4.11	26	Under TPA (Third Party Appraisal at NMCG)
	Total	12.59	68	
Sl. No.	Name of Scheme	Estimated Cost (Cr.)	STP Capacity in MLD	Status
1	Arwal I&D Works and STP	50.19	3.5	NMCG returned DPR with some observations because of low priority stretches. (Non -Ganga Town)
2	Saharsha I&D Works and STP	123.23	18.69	
3	Kishanganj I&D Works and STP	114.87	20.71	
4	Madhepura I&D Works and STP	26.51	10.73	
5	Darbhangha I&D Works and STP	101.41	24.3	
6	Bettiah I&D Works and STP	351.92	33	
7	Gaya I&D and STP project	1087.7	84	DPR submitted to NMCG.
8	Barauni I&D Works and STP	—	23	DPR submitted to NMCG.
9	Jogbani I&D Works and STP	116.68	4.25	DPR Submitted to NMCG.
10	Dumraon I&D Works and STP	—		DPR will be finalised by 20.01.2026
11	Samastipur I&D Works and STP	—		
12	Jamalpur I&D Works and STP	—		
13	Khagadiya I&D Works and STP	—		
	Total	1972.51	222.18	

Annexure- 2



BIHAR STATE POLLUTION CONTROL BOARD
Parivesh Bhawan, N.S.B.-2, Patliputra Industrial Area,
Patliputra, Patna – 800010

Ref. No. **930**

Patna, dated: **28.07.25**

From,

Neeraj Narayan, IFS,
Member Secretary.

To,

The Member Secretary,
Central Pollution Control Board,
(Ministry of Environmental, Forest & Climate Change),
Parivesh Bhawan, East Arjun Nagar,
Delhi-110032.

Sub:- Submission of Annual Report for the Year 2024-25 under the Solid Waste Management Rules, 2016-reg.

Sir,

Please find enclosed herewith the annual report for the year 2024-25 in prescribed Form-V under the Provision of Rule 24 (3) of the Solid Waste Management Rules, 2016.

Encl: As above.

Yours faithfully,


(Neeraj Narayan)
Member Secretary.

Form-V
[See rule 24(3)]
Format of annual report to be submitted by the State Pollution Control Board or Pollution
Control Committee
Committee to the Central Pollution Control Board
PART-A

To,

The Chairman,
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar,
Delhi-110032.

1.	Name of the State/Union territory	:	Bihar
2.	Name & address of the State Pollution Control	:	Bihar State Pollution Control Board, Parivesh Bhawan, Patliputra Industrial Area, P.O-Sadaquat Ashram, Patna-800 010.
3.	Number of local bodies responsible for management of solid waste in the State/Union territory under these rules	:	Total 261 ULBs (Municipal Corporation-19) (Municipal Council-88) (Nagar Panchayat-154)
4.	No. of authorization application received	:	Nil
5.	A Summery Statement on progress made by local body in respect of solid waste management	:	Annexure-1.
6.	A Summery Statement on progress made by local bodies in respect of waste collection, segregation, transportation and disposal	:	Annexure-1.
7.	A Summery Statement on progress made by local bodies in respect of implementation of Schedule-II	:	None of the Municipal Authority has developed/setup sanitary landfills so far. The monitoring and compliance of the standards regarding treated leachate, ambient air, ground water and incineration as specified under schedule-II do not arise.

Date: Patna
Place: Patna

28/7/2025
Member Secretary
Bihar State Pollution Control Board.

Member Secretary
Bihar State Pollution Control Board,
Patna

PART-B

Towns/Cities	:	
Total number of towns/cities	:	
Total number of ULBs	:	261 ULBs
Number of class I & class II cities/towns	:	Class-I= 32 & Class-II=36
Authorization status names/number	:	
Number of application received	:	Nil
Number of authorizations granted	:	Nil
Authorizations under scrutiny	:	Nil
SOLID WASTE Generation status	:	
Solid waste generation in the state (TPD)	:	As per annual report submitted by 261 ULBs total waste generation has been observed to the tune of 6966 TPD (Municipal Corporation: 3702 TPD, Municipal Council: 2208 TPD & Nagar Panchayat: 1056 TPD). The waste generation data indicates per capita solid waste generation is 406 gram per day, 298 gram per day & 270 gram per day in Municipal Corporation, Municipal Council & Nagar Panchayat respectively.
Collected	:	Door to Door collection in all the 261 ULBs
treated	:	Annexure-1.
landfilled	:	No
Compliance to Schedule I of SW Rules (Number/names of towns/capacity)	:	
Good practices in cities/town	:	Three major cities (Munger, Muzaffarpur & Biharsharif) and three major towns (Supaul, Rajgir & Bodhgaya) have been identified as model cities & towns in Bihar.
House-to-house collection	:	In all the 261 ULBs
Segregation	:	segregation is in all the old 141 ULBs and partial in new 120 ULBs
Storage	:	Yes
Covered transportation	:	Substantial

Processing of SW (Number/names of towns/capacity)

Processing facility operational:

Sl. No.	Composting	Vermi-composting	Biogas	RDF/Pelletization
1.	Solid waste processing facilities (composting) are functional in 110 ULBs.	Nil	One ULB (Bihiya Nagar Panchayat)	Nil

Waste-to-Energy Plants: (Number/names of towns/capacity)

Sl. No.	Plant Location	Status of operation	Power generation (MW)	Remarks
1.	Nil	Nil	Nil	Nil

Disposal of solid waste (number /names of towns/capacity)	:	
Landfill sites identified	:	A total of 34 potential landfill sites have been identified with regard to siting criteria as per the Solid Waste Management Rules, 2016.
Landfill constructed	:	Nil
Landfill under constructed	:	Nil
Landfill in operation	:	Nil
Landfill exhausted	:	Nil
Landfill capped	:	Nil
Solid Waste(Dumpsites (number /names of towns/capacity)	:	
Total number of existing dump sites	:	As per annual report submitted by ULBs, there are 181 dump sites which includes 18 in Municipal Corporations, 69 in Municipal Councils and 94 in Nagar Panchayats.
Dump sites reclaimed/capped	:	Nil
Dumpsites converted to sanitary landfill	:	Nil

Monitoring at Waste processing /Landfill sites

Sl. No.	Name of facilities	Ambient air	Ground water	Leachate quality	Compost	VOCs
	No sanitary landfill site has been developed so far hence compliance on monitoring not applicable.	Nil	Nil	Nil	Nil	Nil

Status of Action Plan prepared by Municipalities:

Total number of ULBs/municipalities: 261 (141* Old ULBs and 120 Newly Constituted ULBs)

Number of Action Plan submitted: 141 (Action plan submitted to CPCB through Urban Development and Housing Department, Govt. of Bihar).

Number of ULBs submitted annual report: 261

*One earlier ULB, Dumra Nagar Panchayat merged with Sitamarhi Nagar Nigam.

Annexure-1

Statement of facts on Solid Waste Management in Bihar as follow up action for the compliance of the provisions of the Solid Waste Management Rules, 2016.

1. There are 32 Class-I Cities & 36 Class-II Cities. There are 261 Urban Local Bodies (ULBs)/Municipal Authorities (Municipal Corporation-19, Municipal Council-88 and Nagar Panchayat-154) in Bihar.
2. State Policy and Solid Waste Management strategy for the State has been prepared by Urban Development & Housing Department, Govt. of Bihar.
3. State Level Advisory Body (SLAB) has been constituted under Solid Waste Management Rules, 2016 vide notification 135, dated-24.01.2018. The meeting of the aforesaid body was held on 30.01.2018, 30.07.2018, 08.03.2019, 19.03.2020, 19.02.2021, 11.06.2021, 28.01.2022, 15.11.2022, 03.06.2024 & 20.02.2025.
4. Model SWM Bye-laws, 2019 for ULBs of state has been notified.
5. State Level Advisory Committee under Chairmanship of Chief Secretary, Bihar has been constituted vide Environment, Forest & Climate Change Department, GoB notification no. 689(E), dated-12.06.2019 for effective enforcement of environmental laws, environmental conservation and pollution control programme & co-ordination among different departments/agencies.
6. There is no formal study for quantity of waste water generation. UD&HD, Govt. of Bihar has assessed solid waste generation in Bihar as hereunder considering 5 persons per household:-

Waste Generation in TPD & TPA					
Sl. No	Type of ULBs	Total no. of Households	Waste generation in Kg/capita/day	Waste Generation in TPD	Waste Generation in TPA
1.	Municipal Corporation	1178268	0.406	3702	1351230
2.	Municipal Council	1204410	0.298	2208	805920
3.	Nagar Panchayat	796775	0.270	1056	385440
Total		31,79,453		6966	25,42,590

7. Solid waste management status:

S.N.	Particulars	Status
a.	ULBs & Wards	261 ULBs (wards:5683)
b.	Door to door collection	261 ULBs
c.	Distribution of household bins (blue & green)	Remaining Partially in old 141 ULBs
d.	Segregation of wastes at source	segregation is in all the old 141 ULBs and partial in new 120 ULBs.
e.	Solid waste processing site identified and available	Solid waste processing facilities (composting) are functional in 110 ULBs.
f.	landfill site identified and available/cleared	34 sites but, yet to be developed scientifically

8. Annual report in Form-IV has been received from all 261 ULBs.
9. The Patna Municipal Corporation has its own landfill site but, yet to be developed scientifically.
No progress reported in the development of the facility so far.
10. As reported by Urban Development and Housing Department, Government of Bihar, to increase processing of waste MoHUA has approved additional processing capacity of 6497 TPD for 141 (old ULBs) and 120 (new ULBs), based on the gap identified and submitted Action Plan detail as below:

Processing Facility	No. of ULBs	Capacity Approved (TPD)	Implementation Status
Waste to Compost	261	3432	Tender floated in 21 ULBs
Biomethanation	1	100	Tendering process yet to be initiated, Land finalized in Patna
Material Recovery Facility	261	2965	Tender floated in 37 ULBs

BIHAR STATE POLLUTION CONTROL BOARD, PATNA - 8000 010									
Form-VI									
STATE-WISE STATUS OF IMPLEMENTATION OF PLASTIC WASTE MANAGEMENT RULES, 2016 FOR THE YEAR 2023-24									
ANNUAL REPORT									
1	Name of the SPCB or PCC	Bihar State Pollution Control Board, Patna, Bihar							
2	Estimated Plastic Waste generation Tons per Annum (TPA)	Bihar Urban Population (Census-2011): 11758016 Bihar Urban Population (as per ULB data): 14629309 Plastic Waste Generated as per Annual Report of ULBs-4.61 Kg/Year Plastic Waste Generation Per Capita-12.63 gram/day							
3	No. of registered Plastic Manufacturing or Recycling (including multilayer, compostable) Units. (Rule- 9)	Plastic units (as per EPR portal) Compostable & Bio degradable Plastic units Multilayer Plastic Units							
4	No. of unregistered plastic manufacturing/recycling unit (in residential or unapproved areas)	Such industry not identified, 4 brands Owners, 26 Producer & 26 Importer are registered with CPCB							
5	Details of Plastic Waste Management (PWM) e.g. Collection, Segregation, Disposal (Co-processing road construction etc.) (Rule- 6) (Attach separate)	171 Local Bodies have submitted their Annual Reports (Summary Report is enclose herewith as Annexure-1 & Details Report as Annexure- 2.							
9	Partial or complete ban on usages of Plastic Carry Bags (through Executive Order) Attach copy of notification or executive order)	Plastic Carry Bag (irrespective of their thickness and size) banned completely in the state of Bihar vide Gazette Notification no.- 943 dt. 24.10.2018 (Urban area) (Annexure-4) and 1043 dt. 11.12.2018 (Rural Area) Annexure- 5) Single use Plastics (SUP) are also banned in the state of Bihar vide Gazette Notification No. 1012 dt. 11.12.2021. It will come in force from 01.07.2022							
7	Status of marking Labelling on carry bags (Rule-8) [Specify the number of units not complied or complied]	Production of Carry Bag is completely banned in the state and hence not applicable Rule 11(a). However, the Board is in process of taking producers and Brand owners under the ambit of Rule 13 and 9. Accordingly they shall be imposed conditions for compliance of Rule 11(b)							
8	Explicit Pricing of carry bags (Rules- 15)	This rule is omitted vide notification no. G.S.R. 285(E) dt. 27.03.2019							
6	Details of the meeting of State Level Advisory Committee (SLAC) along with its recommendation on Implementation (Rule- 16)	State Level Advisory Committee constituted vide notification no. 1586 dt. 05.07.2018. There are 8 meeting held so far.							
01	No. of violation and action taken on non-compliance of provisions of these Rules	No such violators are reported							
11	No. of Municipal Authority or Gram Panchayats under jurisdiction and Submission of Annual Report to SPCB (Rule 17)	Total Urban Municipal Authorities 171 (Municipal Corporations- 20; Municipal Council- 70; Nagar Panchayat- 81). Annual Report submitted by - 171: Municipal Corporation- 20; Municipal Council- 70 Nagar Panchayat- 81							

Annexure – 4

	STATE LEVEL WATER TESTING LABORATORY	Form No.: SLWTL/FRM/02	 TC-15876
	P.H.E.D., GOVERNMENT OF BIHAR	Issue No.: 260	
	TEST REPORT	Issue Date: 30.06.2025	

Report No: SLWTL/2025/GW-9715-9718 ULR No.: TC158762500000260F Date of Reporting: 30.06.2025

Name of the Organisation/Person: Departmental

Location Details: N.G.T.

Ref. Memo No: Nil Sample Received on: 18.06.2025

Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes

Type of Sample: Ground Water Source of Sample: Hand Pump

Volume of Sample: 1 Ltr Type of Container: Plastic

Mode of Preservation: Preserved Sample Condition: Sealed

Deviation of Method, if Any: NIL Date of Sampling: 12.06.2025 to 17.06.2025

Date of Analysis Started: 18.06.2025 Date of Analysis Completed: 28.06.2025

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																							
SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico-Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	500	NR	NR	400	1.5	NR
1	Sirsia	East Champaran	Raxaul	Kodiyar	Kodiyar	Ward No-19	Subidar Yadav	26.575738	84.514575	7.80	1	359.10	234	172	36.16	23.57	21.59	185	0.43	<0.5	11.30	0.24	<0.010
2	Sirsia	East Champaran	Raxaul	Nagarpelika	Parouna	Ward No-17	Manshi Ram	26.413718	84.930440	7.83	1	365.40	240	172	39.86	25.37	24.19	226	0.35	<0.5	7.90	0.23	<0.010
3	Sirsia	East Champaran	Raxaul	Nunia Dih	Nunia Dih	Nunia Dih	Braham Asihan	26.587034	84.513500	7.89	2	341.30	231	173	37.26	22.29	25.79	207	0.25	<0.5	9.50	0.21	<0.010
4	Sirsia	East Champaran	Raxaul	Pantoka	Singhpur	Singhpur	Kuwadari Devi	26.562661	84.563006	7.98	1	404.00	270	183	40.27	28.81	22.89	228	0.42	<0.5	9.00	0.30	<0.010

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

1. The results are reported based on the materials received. 2. Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3. Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.

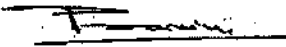
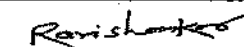
----- END OF TEST REPORT -----

Ravishankar
30.06.25
(Ravi Shankar)

Signature of Lab-in-charge

Lab-in-charge

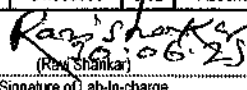
SLWTL PHED, Patne

Prepared by:  Quality Manager	Approved by:  S.R.O cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY								Format No.: SLWTL/FRM/02		
	P.H.E.D., GOVERNMENT OF BIHAR								Issue No.: 260		
	TEST REPORT								Issue Date: 30.06.2025		
Report No: SLWTL/2025/GW-9715-9718										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil										Sample Received on: 18.06.2025	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water								Source of Sample: Hand Pump			
Volume of Sample: 250 ml								Type of Container: Plastic			
Mode of Preservation: Preserved								Sample Condition: Sealed			
Deviation of Method, If Any: NIL								Date of Sampling: 12.06.2025 to 17.06.2025			
Date of Analysis Started: 18.06.2025								Date of Analysis Completed: 28.06.2025			
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.CoII*** MPN/100ml
Minimum Detection Limit										0.01	--
Desirable Limit										0.1	-
Permissible Limit* In absence of alternate source										0.3	--
1	Sirsia	East Champaran	Raxaul	Kodiyar	Kodiyar	Ward No-19	Subidar Yadav	26.575738	84.514575	0.04	Absent
2	Sirsia	East Champaran	Raxaul	Nagarpalika	Parouna	Ward No-17	Manshi Ram	26.413718	84.930440	0.02	Absent
3	Sirsia	East Champaran	Raxaul	Nunia Dih	Nunia Dih	Nunia Dih	Braham Asthan	26.587034	84.513500	0.01	Absent
4	Sirsia	East Champaran	Raxaul	Pantoka	Singhpur	Singhpur	Kuwadari Devi	26.562661	84.563006	0.02	Absent

Note: ** Shall not be detectable in any 100 ml sample
*** These parameters are not included in Scope of Accreditation.

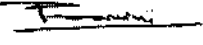
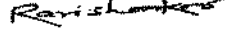

 (Ravishanker)
 Signature of Lab-In-charge

Lab-In-charge
SLWTL P.H.E.D. Patna
 Received By

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1. The results are reported based on the materials received. 2. Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3. Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.

----- END OF TEST REPORT -----

Prepared by:  Quality Manager	Approved by:  S.R.O cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 1 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 261	
	TEST REPORT		Issue Date: 30.06.2025	

Report No: SLWTL/2025/GW-9720-9723 ULR No.- TC1587625000000261F Date of Reporting: 30.06.2025

Name of the Organisation/Person: Departmental

Location Details: N.G.T.

Ref. Memo No: Nil Sample Received on: 18.06.2025

Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes

Type of Sample: Ground Water Source of Sample: Hand Pump

Volume of Sample: 1 Ltr Type of Container: Plastic

Mode of Preservation: Preserved Sample Condition: Sealed

Deviation of Method, If Any: NIL Date of Sampling: 12.06.2025 to 17.06.2025

Date of Analysis Started: 18.06.2025 Date of Analysis Completed: 28.06.2025

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.

Sl. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters														
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010	
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01	
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR	
1	Pamar	Araria	Forbesganj	Amouna	Badinwa	Badinwa	Mandir	26.145803	87.471457	7.58	1	469.00	307	192	37.07	25.95	20.29	209	0.08	<0.5	16.30	0.20	<0.010	
2	Pamar	Araria	Forbesganj	Pipra	Paswan Tola	Paswan Tola	Jagtanand Paswan	26.146063	87.472359	7.43	1	448.10	303	210	43.78	29.83	37.48	216	0.18	<0.5	17.50	0.23	<0.010	
3	Pamar	Araria	Forbesganj	Kushmaha	Chowk Par	Chowk Par	Middle School Garha	26.146426	87.470831	7.46	1	397.20	262	183	36.46	25.34	44.48	188	0.08	2.98	25.80	0.33	<0.010	
4	Pamar	Araria	Forbesganj	Ramai	Musahar Tola	Musahar Tola	Thakurwari	26.147101	87.472306	7.57	1	386.30	256	168	36.16	25.67	40.88	222	0.16	<0.5	20.90	0.25	<0.010	

Note: * (i) Drinking Water Specification Second Revision -IS: 10500-2012, ND=Not Done, NR=Not Required.

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----- END OF TEST REPORT -----

Ravishankar
(Raw Shankar)

Signature of Lab-in-charge

Lab-in-charge

SLWTL P.H.E.D. Patne

Prepared by: <i>Shankar</i> Quality Manager	Approved by: <i>Patne</i> S.R.O cum Technical Manager	Issued by: <i>Ravishankar</i> Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 261			
	TEST REPORT							Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9720-9723							Date of Reporting: 30.06.2025				
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil						Sample Received on: 18.06.2025					
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water						Source of Sample: Hand Pump					
Volume of Sample: 250 ml						Type of Container: Plastic					
Mode of Preservation: Preserved						Sample Condition: Sealed					
Deviation of Method, if Any: NIL						Date of Sampling: 12.06.2025 to 17.06.2025					
Date of Analysis Started: 18.06.2025						Date of Analysis Completed: 28.06.2025					
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											
SL. No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.Coll*** MPH/100ml
Minimum Detection Limit										0.01	--
Desirable Limit										0.1	--
Permissible Limit* In absence of alternate source										0.3	--
1	Parmar	Araria	Forbesganj	Amouna	Badhwa	Badhwa	Mandir	26.145803	87.471457	<0.01	Absent
2	Parmar	Araria	Forbesganj	Pipra	Paswan Tola	Paswan Tola	Jagtanand Paswan	26.146063	87.472359	<0.01	Absent
3	Parmar	Araria	Forbesganj	Kushmaha	Chowk Par	Chowk Par	Middle School Garha	26.146426	87.470831	<0.01	Absent
4	Parmar	Araria	Forbesganj	Ramai	Musahar Tola	Musahar Tola	Thakurwari	26.147101	87.472306	<0.01	Absent
Note: ** Shall not be detectable in any 100 ml sample *** These parameters are not included in Scope of Accreditation.											
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										Signature of Lab-In-charge Lab-In-charge SLWTL P.H.E.D. Pat Received By	
1. The results are reported based on the materials received. 2. Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3. Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.											
----- END OF TEST REPORT -----											

	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 262	
	TEST REPORT		Issue Date: 30.06.2025	

Report No: SLWTL/2025/GW-9725-9728	ULR No.: TC/1587625000000262F	Date of Reporting: 30.06.2025
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Name of the Organisation/Person: Departmental	
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Location Details: N.G.T.	
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Ref. Memo No: Nil	Sample Received on: 18.06.2025
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Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes	
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Type of Sample: Ground Water	Source of Sample: Hand Pump
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Volume of Sample: 1 Ltr	Type of Container: Plastic
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Mode of Preservation: Preserved	Sample Condition: Sealed
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Deviation of Method, If Any: Nil	Date of Sampling: 12.06.2025 to 17.06.2025
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Date of Analysis Started: 18.06.2025	Date of Analysis Completed: 28.06.2025
--------------------------------------	--

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.	
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SL. No.										Physico-Chemical and Bacteriological Parameters														
River Name										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
District Name										NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	
Block Name										Minimum Detection Limit														
Panchayet Name										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010	
Village Name										Desirable Limit*														
Habitation / Ward No.										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01	
Location Details										Permissible Limit* In absence of alternate source														
Latitude										NR	5	-	2000	800	200	100	1000	600	NR	NR	400	1.5	NR	
Longitude																								
1	Ganga	Buxar	Buxar	Dalsagar	Parsiya	Ward No-06	Ashok Kumar	25.507984	84.261063	7.34	2	687.70	453	251	55.00	29.87	37.08	424	0.38	<0.5	15.40	0.21	<0.010	
2	Ganga	Buxar	Chakki	Chanda	Chanda	Bedauli	Utkarmit Middle School	25.603734	84.231831	7.31	1	470.70	310	241	51.99	27.65	39.88	222	0.91	<0.5	24.90	0.24	<0.010	
3	Ganga	Buxar	Chausa	Jalilpur	Jalilpur	Jalilpur	Satyendra Rai	25.605926	84.855322	7.27	1	666.90	446	273	57.11	34.58	33.78	399	0.26	<0.5	19.80	0.43	<0.010	
4	Ganga	Buxar	Simari	Dulahpur	Khairapatti	Ward-02	Virendra Ram	25.677348	84.148120	7.39	1	571.90	377	269	55.70	32.04	34.78	315	0.17	<0.5	21.90	0.28	<0.010	

Note: * (i) Drinking Water Specification Second Revision -IS: 10500-2012, ND=Not Done, NR=Not Required.

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— END OF TEST REPORT —

Ravi Shankar
30.06.25
(Ravi Shankar)

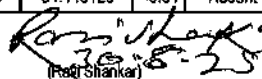
Lab-in-charge
SLWTL P.H.E.D. Patna
Received By

Prepared by: <i>Agarwal</i> Quality Manager	Approved by: <i>[Signature]</i> S.R.O cum Technical Manager	Issued by: <i>Ravi Shankar</i> Research Assistant cum Lab-In-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY								Format No.: SLWTL/FRM/02		
	P.H.E.D., GOVERNMENT OF BIHAR								Issue No.: 262		
	TEST REPORT								Issue Date: 30.06.2025		
Report No: SLWTL/2025/GW-9725-9728										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil										Sample Received on: 18.06.2025	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water								Source of Sample: Hand Pump			
Volume of Sample: 250 ml								Type of Container: Plastic			
Mode of Preservation: Preserved								Sample Condition: Sealed			
Deviation of Method, if Any: NIL								Date of Sampling: 12.06.2025 to 17.06.2025			
Date of Analysis Started: 18.06.2025								Date of Analysis Completed: 28.06.2025			
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitat/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.Coli*** MPN/100ml
Minimum Detection Limit										0.01	--
Desirable Limit*										0.1	-
Permissible Limit* in absence of alternate source										0.3	--
1	Ganga	Buxar	Buxar	Dalsagar	Parsiya	Ward No-06	Ashok Kumar	25.507984	84.261063	0.02	Absent
2	Ganga	Buxar	Chakki	Chanda	Chanda	Bedauli	Uttkarmit Middle School	25.603734	84.231831	<0.01	Absent
3	Ganga	Buxar	Chausa	Jalipur	Jalipur	Jalipur	Satyendra Rai	25.605926	84.855322	0.06	Absent
4	Ganga	Buxar	Simari	Dulahpur	Khairapatti	Ward-02	Virendra Ram	25.677348	84.148120	<0.01	Absent

Note: ** Shall not be detectable in any 100 ml sample
*** These parameters are not included in Scope of Accreditation.


 (Ravi Shankar)
 Signature of Lab-In-charge

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

Lab-In-charge
SLWTL P.H.E.D. Patna
 Received

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 263	
	TEST REPORT		Issue Date: 30.06.2025	
Report No.: SLWTL/2025/GW-9730-9733		ULR No.: TC158762500000263F	Date of Reporting: 30.06.2025	

Name of the Organisation/Person: Departmental		Sample Received on: 18.06.2025	
Location Details: N.G.T.		Source of Sample: Hand Pump	
Ref.Memo No: NR		Type of Container: Plastic	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes		Sample Condition: Sealed	
Type of Sample: Ground Water		Date of Sampling: 12.06.2025 to 17.06.2025	
Volume of Sample: 1 Ltr		Date of Analysis Completed: 28.06.2025	
Mode of Preservation: Preserved			
Deviation of Method, If Any: NIL			
Date of Analysis Started: 18.06.2025			

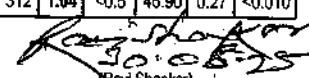
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																							
SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Munger	Jamalpur	Parham	Parham	Parham	Gramin Bank	25.157536	86.887227	7.53	1	725.90	485	268	58.61	31.64	54.67	411	0.86	3.79	39.40	0.39	<0.010
2	Ganga	Munger	Munger Sadar	Mahuli	Mahuli	Mahuli	Shiv Mandir	25.191024	86.898623	7.53	2	613.10	408	228	49.09	29.03	40.18	336	0.43	<0.5	22.70	0.47	<0.010
3	Ganga	Munger	Dharhara	Shivkund	Shivkund	Shivkund	Bhagwatasthan	25.158875	86.893821	7.42	1	721.30	470	301	68.83	34.73	41.78	377	0.79	2.39	58.10	0.41	<0.010
4	Ganga	Munger	Bariyarpur	Karharia East	Ghorghat	Ghorghat	Shiv Mandir	25.200169	86.654743	7.54	1	513.90	340	214	41.17	31.20	25.48	312	1.04	<0.5	46.90	0.27	<0.010

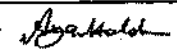
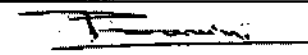
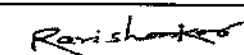
Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

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----- END OF TEST REPORT -----

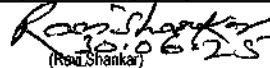

 Ravi Shankar
 Lab. in-charge
 SLWTI PHED Patna
 Received By

Prepared by:	 Anand Khatun Quality Manager	Approved by:	 S.R.O. cum Technical Manager	Issued by:	 Ravi Shankar Research Assistant cum Lab-in-charge	Page 1 of 1
Revision No.: 0						
Revision Date: Nil						

	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 263			
	TEST REPORT							Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9730-9733								Date of Reporting: 30.06.2025			
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil							Sample Received on: 18.06.2025				
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water							Source of Sample: Hand Pump				
Volume of Sample: 250 ml							Type of Container: Plastic				
Mode of Preservation: Preserved							Sample Condition: Sealed				
Deviation of Method, if Any: NIL							Date of Sampling: 12.06.2025 to 17.06.2025				
Date of Analysis Started: 18.06.2025							Date of Analysis Completed: 28.06.2025				
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Me ^{***}	T.Coli ^{***}
										Minimum Detection Limit	0.01
										Destrable Limit [*]	0.1
										Permissible Limit [*] In absence of alternate source	0.3
1	Ganga	Munger	Jamulpur	Parham	Parham	Parham	Gramin Bank	25.157536	86.687227	0.03	Absent
2	Ganga	Munger	Munger Sadar	Mahuli	Mahuli	Mahuli	Shiv Mandir	25.191024	86.686623	0.06	Absent
3	Ganga	Munger	Dharhara	Shivkund	Shivkund	Shivkund	Bhagwalisthan	25.158875	86.693821	0.06	Absent
4	Ganga	Munger	Bariyarpur	Karharia East	Ghorghat	Ghorghat	Shiv Mandir	25.200169	86.654743	0.03	Absent

Note: ^{**} Shall not be detectable in any 100 ml sample
^{***} These parameters are not included in Scope of Accreditation.


 (Ravi Shankar)
 Signature of Lab-in-charge
SLWTL P.H.E.D. Pa
 Received By

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY								Format No.: SLWT/FRM/02		
	P.H.E.D., GOVERNMENT OF BIHAR								Issue No.: 264		
	TEST REPORT								Issue Date: 30.06.2025		
Report No: SLWT/2025/GW-9735-9745										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil										Sample Received on: 18.06.2025	
Sample Collected by SLWT (SLWT collect sample followed by the Sampling Procedure "SLWT/PCD/02/15"): Yes											
Type of Sample: Ground Water								Source of Sample: Hand Pump			
Volume of Sample: 250 ml								Type of Container: Plastic			
Mode of Preservation: Preserved								Sample Condition: Sealed			
Deviation of Method, If Any: NIL								Date of Sampling: 12.06.2025 to 17.06.2025			
Date of Analysis Started: 18.06.2025								Date of Analysis Completed: 28.06.2025			
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn**	T.Coli**
										mg/l	MPN/100ml
Minimum Detection Limit										0.01	--
Desirable Limit*										0.1	--
Permissible Limit* in absence of alternate source										0.3	--
1	Ganga	Bhagalpur	Pirpanti	Rajgaon Aarji	Sawalya	Sawalya	Mahant Sthan	25.208094	87.469103	0.02	Absent
2	Ganga	Bhagalpur	Kahalgaoon	Kisandasapur	Barohia	Barohia	Barohia Chock	25.256095	87.236724	0.04	Absent
3	Ganga	Bhagalpur	Sultanganj	Kamarganj	Chabutra Bagicha	Chabutra Bagicha	Durga Sthan	25.247645	86.745857	0.02	Absent
4	Ganga	Bhagalpur	Nathnagar	Belkhoria	Belkhonia	Maniyarpur	Harijan Tola	25.189819	86.892898	<0.01	Absent
5	Ganga	Bhagalpur	Ismailpur	Paschmi Bhitta	Ring Bandh	Ring Bandh	Bilash Sah	25.317335	87.122444	<0.01	Absent
6	Ganga	Bhagalpur	Naugachhia	Khagra	Khagra More	Khagra More	Hanuman Mandair	25.350375	87.058769	0.02	Absent
7	Ganga	Bhagalpur	Gopalpur	Saidpur	Saidpur Dabra	Saidpur Dabra	Durga Sthan	25.323834	87.176021	0.04	Absent
8	Ganga	Bhagalpur	Rangra	Murli	NH -31	NH -31	Murli Chowk	25.397198	87.189178	0.04	Absent
9	Ganga	Bhagalpur	Narayanpur	SinghpurEast	SinghpurEast	SinghpurEast	Kuswaha Library	25.400881	86.946309	0.04	Absent
10	Ganga	Bhagalpur	Bihpur	Marwa	Marwa Paschim	Marwa Paschim	Mahant Sthan chowk	25.384441	86.935356	0.07	Absent
11	Ganga	Bhagalpur	Kharik	Raghopur	Raghopur	Raghopur	Bajranwali Sthan	25.370531	87.033227	0.07	Absent

Note: ** Shall not be detectable in any 100 ml sample

*** These parameters are not included in Scope of Accreditation.

(Raj Shankar)
 Signature of Lab-In-charge
Lab-In-charge
SLWT P.H.E.D. Patne

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 265	
	TEST REPORT		Issue Date: 30.06.2025	

Report No: SLWTL/2025/GW-9747-9751	ULR No.: TC1587625000000265F	Date of Reporting: 30.06.2025
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Name of the Organisation/Person: Departmental	
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Location Details: N.G.T.	
--------------------------	--

Ref. Memo No: Nil	Sample Received on: 18.06.2025
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Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes	
--	--

Type of Sample: Ground Water	Source of Sample: Hand Pump
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Volume of Sample: 1 Ltr	Type of Container: Plastic
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Mode of Preservation: Preserved	Sample Condition: Sealed
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Deviation of Method, If Any: NIL	Date of Sampling: 12.06.2025 to 17.06.2025
----------------------------------	--

Date of Analysis Started: 18.06.2025	Date of Analysis Completed: 28.06.2025
--------------------------------------	--

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.	
--	--

Sl. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters														
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
										NTU	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010	
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01	
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR	
1	Ganga	Vaishali	Bidupur	Saidpur Ganesh	Saidpur Ganesh	Saidpur Ganesh	Rahul Kumar	25.660654	85.267068	7.25	1	703.90	454	292	63.32	37.03	27.58	403	0.51	<0.5	39.50	0.27	<0.010	
2	Ganga	Vaishali	Hajipur	Nagar Panchayat	Kowhar Ghat	Kowhar Ghat	Deepak Sharma	25.851434	85.170442	7.79	2	897.40	591	357	76.65	49.55	37.78	521	0.52	2.94	47.90	0.36	<0.010	
3	Ganga	Vaishali	Mahnar	Allpur Aasanpur	Majlishpur North	Majlishpur North	Govt. M.S.	25.590231	85.507746	7.18	1	530.90	340	216	50.29	30.18	21.09	317	0.87	<0.5	27.30	0.39	<0.010	
4	Ganga	Vaishali	Desari	Rasulpur Habile	Rasulpur Habile	Rasulpur Habile	Javahar Singh	25.661002	85.404380	7.59	1	541.60	365	229	53.09	29.78	20.19	311	0.69	<0.5	34.80	0.39	<0.010	
5	Ganga	Vaishali	Sahdei Bujurg	Nayagaon	Ganiyari	Ganiyari	M.S	25.628896	85.450701	7.86	1	503.30	329	219	50.59	28.01	34.88	299	0.58	<0.5	42.20	0.29	<0.010	

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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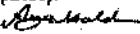
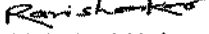
----- END OF TEST REPORT -----

Ravi Shankar
30.06.25
(Ravi Shankar)
Signature of Lab-in-charge

Lab-in-charge
SLWTL P.H.E.D. Patne

Prepared by: <i>Agarwal</i> Quality Manager	Approved by: <i>Pranav</i> S.R.O cum Technical Manager	Issued by: <i>Ravi Shankar</i> Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM02				
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 265				
	TEST REPORT							Issue Date: 30.06.2025				
Report No: SLWTL/2025/GW-9747-9751							Date of Reporting: 30.06.2025					
Name of the Organisation/Person: Departmental												
Location Details: N.G.T.												
Ref.Memo No: Nil					Sample Received on: 18.06.2025							
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes												
Type of Sample: Ground Water					Source of Sample: Hand Pump							
Volume of Sample: 250 ml					Type of Container: Plastic							
Mode of Preservation: Preserved					Sample Condition: Sealed							
Deviation of Method, If Any: NIL					Date of Sampling: 12.06.2025 to 17.06.2025							
Date of Analysis Started: 18.06.2025					Date of Analysis Completed: 28.06.2025							
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.												
SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn***	T.Coli***	
										mg/l	MPN/100ml	
										Minimum Detection Limit	0.01	--
										Desirable Limit*	0.1	-
										Permissible Limit* in absence of alternate source	0.3	**
1	Ganga	Vaishali	Bidupur	Saidpur Ganesh	Saidpur Ganesh	Saidpur Ganesh	Rahul Kumar	25.660654	85.267088	0.02	Absent	
2	Ganga	Vaishali	Hajipur	Nagar Panchayat	Kowhar Ghat	Kowhar Ghat	Deepak Sharma	25.851434	85.170442	0.06	Absent	
3	Ganga	Vaishali	Mahnar	Alipur Aasanpur	Majlishpur North	Majlishpur North	Govt. M.S.	25.590231	85.507746	0.08	Absent	
4	Ganga	Vaishali	Desari	Rasulpur Habile	Rasulpur Habile	Rasulpur Habile	Jawahar Singh	25.661002	85.404380	0.06	Absent	
5	Ganga	Vaishali	Sahdei Bujurg	Nayagaon	Ganiyari	Ganiyari	M.S	25.626896	85.450701	0.09	Absent	
Note: ** Shall not be detectable in any 100 ml sample												
*** These parameters are not included in Scope of Accreditation.												
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										Signature of Lab-in-charge Ravi Shankar 30.06.25 (Ravi Shankar)		
										Lab-in-charge SLWTL PHED Pa Received By		
1.The results are reported based on the materials received. 2.Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3.Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.												
----- END OF TEST REPORT -----												

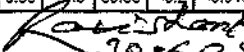
Prepared by:  Quality Manager	Approved by:  S.R.O cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 1 Revision Date: Nil
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STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM/02													
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 266													
TEST REPORT										Issue Date: 30.06.2025													
Report No: SLWTL/2025/GW-9753-9755				ULR No.: TC158762500000266F				Date of Reporting: 30.06.2025															
Name of the Organisation/Person: Departmental																							
Location Details: N.G.T.																							
Ref.Memo No: Nil										Sample Received on: 18.06.2025													
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes																							
Type of Sample: Ground Water										Source of Sample: Hand Pump													
Volume of Sample: 1 Ltr										Type of Container: Plastic													
Mode of Preservation: Preserved										Sample Condition: Sealed													
Deviation of Method, If Any: NIL										Date of Sampling: 12.06.2025 to 17.06.2025													
Date of Analysis Started: 18.06.2025										Date of Analysis Completed: 28.06.2025													
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																							
SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico-Chemical and Bacteriological Parameters													
										pH	Turb NTU	EC $\mu\text{mhos/cm}$	TDS mg/l	TH mg/l	Ca mg/l	Mg mg/l	Cl mg/l	Alka mg/l	Fe mg/l	NO ₃ mg/l	SO ₄ mg/l	F mg/l	As mg/l
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
Desirable Limit										6.5-8.5	1	-	500	200	75	30	200	200	1	45	200	1	0.01
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Khagaria	Prabatta	Bharatkhand	Bharatkhand	Vutvddh	Phulo Prasad Yadav	25.382221	86.814334	7.47	1	396.00	273	164	36.66	25.88	33.18	204	0.73	<0.5	25.30	0.29	<0.010
2	Ganga	Khagaria	Khagaria	Olapur Gangour	Olapur Gangour	Ward No.-8	Dharam Singh	25.506019	86.339709	7.7	1	384.00	256	148	34.56	21.78	114.84	146	0.97	7.70	52.10	<0.2	<0.010
3	Ganga	Khagaria	Gogri	Rampur	Rampur	Rampur	Near Shiv Mandir	25.404425	86.662369	7.63	1	422.30	281	163	37.37	19.18	53.07	146	0.86	<0.5	33.90	<0.2	<0.010

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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30.6.25

(Ravi Shankar)

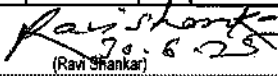
Signature of Lab-In-charge

Lab-In-charge

	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 266			
	TEST REPORT							Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9753-9755								Date of Reporting: 30.06.2025			
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil					Sample Received on: 18.06.2025						
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water					Source of Sample: Hand Pump						
Volume of Sample: 250 ml					Type of Container: Plastic						
Mode of Preservation: Preserved					Sample Condition: Sealed						
Deviation of Method, If Any: NIL					Date of Sampling: 12.06.2025 to 17.06.2025						
Date of Analysis Started: 18.06.2025					Date of Analysis Completed: 28.06.2025						
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.Coli*** MPN/100ml
Minimum Detection Limit										0.01	-
Desirable Limit										0.1	-
Permissible Limit* In absence of alternate source										0.3	-
1	Ganga	Khagaria	Prabaita	Bharatkhand	Bharatkhand	Vutvddh	Phulo Prasad Yadav	25.382221	86.814334	0.14	Absent
2	Ganga	Khagaria	Khagaria	Olapur Gangour	Olapur Gangour	Ward No.-8	Dharam Singh	25.506019	86.339709	0.12	Absent
3	Ganga	Khagaria	Gogri	Rampur	Rampur	Rampur	Near Shiv Mandir	25.404425	86.662369	0.04	Absent

Note: ** Shall not be detectable in any 100 ml sample
 *** These parameters are not included in Scope of Accreditation.


 (Ravi Shankar)
 Signature of Lab-In-charge

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Lab-In-charge
SLWT PHED Patna
 Received By:

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 267	
	TEST REPORT		Issue Date: 30.06.2025	

Report No.: SLWTL/2025/GW-9757-9760	ULR No.: TC1587625000000267F	Date of Reporting: 30.06.2025
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Name of the Organisation/Person: Departmental	
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Location Details: N.G.T.	
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Ref.Memo No: Nil	Sample Received on: 18.06.2025
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Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes	
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Type of Sample: Ground Water	Source of Sample: Hand Pump
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Volume of Sample: 1 Ltr	Type of Container: Plastic
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Mode of Preservation: Preserved	Sample Condition: Sealed
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Deviation of Method, If Any: NIL	Date of Sampling: 12.06.2025 to 17.06.2025
----------------------------------	--

Date of Analysis Started: 18.06.2025	Date of Analysis Completed: 28.06.2025
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Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.	
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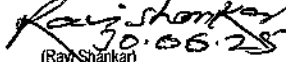
Sl. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
'Minimum Detection Limit'										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
'Desirable Limit'										6.5-8.5	1	-	500	200	75	50	250	200	1	45	200	1	0.01
'Permissible Limit' in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Samastipur	Vidyapalinagar	Gadhsisai	Gadhsisai	Gadhsisai	P.S Gadhsisai	26.049980	86.223960	7.24	1	630.70	414	229	50.39	25.71	25.89	368	0.25	<0.5	21.30	0.20	<0.010
2	Ganga	Samastipur	Mohanpur	Jalalpur	Shahpur Barat	Shahpur Barat	P.S Shahpur Barat	26.240976	85.895036	7.41	2	601.50	404	221	50.69	25.84	47.78	335	0.63	<0.5	23.60	<0.2	<0.010
3	Ganga	Samastipur	Patori	Bahadurpur	Purv Tola	Purv Tola	Suresh Paswan	26.073991	86.051981	7.84	1	442.00	293	193	94.48	20.38	22.79	243	0.23	<0.5	16.10	0.33	<0.010
4	Ganga	Samastipur	Mohiuddinagar	Raspur Patasiya east	Raspur Patasiya east	Ward 9	Ravi Ranjan Singh	26.050539	86.221922	7.88	1	805.60	535	328	76.24	35.53	50.68	501	0.17	<0.5	74.30	0.41	<0.010

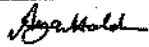
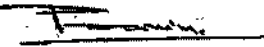
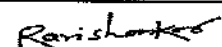
Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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----- END OF TEST REPORT -----


 30.06.25
 (Ravishankar)
 Lab-In-charge
 SLWTL PHED Patne

Prepared by:  Quality Manager	Approved by:  S.R.O. cum Technical Manager	Issued by:  Research Assistant cum Lab-In-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 267			
	TEST REPORT							Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9757-9760										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil							Sample Received on: 18.06.2025				
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water							Source of Sample: Hand Pump				
Volume of Sample: 250 ml							Type of Container: Plastic				
Mode of Preservation: Preserved							Sample Condition: Sealed				
Deviation of Method, if Any: NIL							Date of Sampling: 12.06.2025 to 17.06.2025				
Date of Analysis Started: 18.06.2025							Date of Analysis Completed: 28.06.2025				
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											
SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Min*** mg/l	T.Coli*** MPN/100ml
Minimum Detection Limit										0.01	--
Desirable Limit*										0.1	--
Permissible Limit* in absence of alternate source										0.3	--
1	Ganga	Samastipur	Vidyapati Nagar	Gadhsisai	Gadhsisai	Gadhsisai	P.S Gadhsisai	25.049960	86.223960	0.09	Absent
2	Ganga	Samastipur	Mohanpur	Jalaipur	Shahpur Barat	Shahpur Barat	P.S Shahpur Barat	26.240976	85.895036	0.02	Absent
3	Ganga	Samastipur	Patori	Bahadurpur	Purv Tola	Purv Tola	Suresh Paswan	26.073991	86.051981	0.02	Absent
4	Ganga	Samastipur	Mohiuddinagar	Raspur Patasiya east	Raspur Patasiya east	Ward 9	Ravi Ranjan Singh	26.050539	86.221922	0.01	Absent
Note: ** Shall not be detectable in any 100-ml sample *** These parameters are not included in Scope of Accreditation.											
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										 (Ravi Shankar) Signature of Lab-In-charge SLWTL, P.H.E.D. Patna Received By	
1. The results are reported based on the materials received. 2. Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3. Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.											
----- END OF TEST REPORT -----											

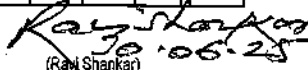
	STATE LEVEL WATER TESTING LABORATORY		Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR		Issue No.: 268	
	TEST REPORT		Issue Date: 30.06.2025	
Report No: SLWTL/2025/GW-9762-9765		ULR No.: TC1587625000000268F	Date of Reporting: 30.06.2025	

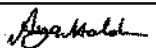
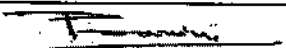
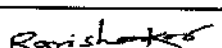
Name of the Organisation/Person: Departmental			
Location Details: N.G.T.			
Ref.Memo No: Nil		Sample Received on: 18.06.2025	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes			
Type of Sample: Ground Water		Source of Sample: Hand Pump	
Volume of Sample: 1 Lit		Type of Container: Plastic	
Mode of Preservation: Preserved		Sample Condition: Sealed	
Deviation of Method, If Any: NIL		Date of Sampling: 12.06.2025 to 17.06.2025	
Date of Analysis Started: 18.06.2025		Date of Analysis Completed: 28.06.2025	
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.			

SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
Permissible Limit* In absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Bhojpur	Sahpur	Khutha	Dharmagatpur	Dharmagatpur	Harijan Toli	25.652052	84.380524	7.62	1	624.70	414	280	61.92	33.88	22.19	366	0.09	<0.5	18.10	0.37	<0.010
2	Ganga	Bhojpur	Sahpur	Bahoranpur	Chamarpur	Chamarpur	Middle School	25.649653	84.437739	7.72	1	777.30	508	325	73.64	37.64	47.78	457	0.78	<0.5	21.20	<0.2	<0.010
3	Ganga	Bhojpur	Barhara	Nelr Tola	Shero Dehri	Raghubar Ka Tola	Samudalk Bhawan	25.665307	84.731401	7.76	1	679.30	446	306	68.43	37.03	27.48	410	0.21	<0.5	17.80	0.20	<0.010
4	Ganga	Bhojpur	Barhara	Babahangama	Chatar	Chatar	Upgrade Middle School	25.663026	84.753342	7.95	1	520.90	352	241	52.59	31.70	26.18	311	0.22	<0.5	18.20	0.27	<0.010

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.
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----- END OF TEST REPORT -----


(Ravi Shankar)
Lab-in-charge
SLWTI P.H.E.D. Patne

Prepared by:  Quality Manager	Approved by:  S.R.O cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02				
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 268				
	TEST REPORT							Issue Date: 30.06.2025				
Report No: SLWTL/2025/GW-9782-9785										Date of Reporting: 30.06.2025		
Name of the Organisation/Person: Departmental												
Location Details: N.G.T.												
Ref. Memo No: Nil										Sample Received on: 18.08.2025		
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes												
Type of Sample: Ground Water							Source of Sample: Hand Pump					
Volume of Sample: 250 ml							Type of Container: Plastic					
Mode of Preservation: Preserved							Sample Condition: Sealed					
Deviation of Method, If Any: NIL							Date of Sampling: 12.06.2025 to 17.06.2025					
Date of Analysis Started: 18.06.2025							Date of Analysis Completed: 28.06.2025					
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.												
SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn***	T.Coli***	
										mg/l	MPN/100ml	
										Minimum Detection Limit	0.01	--
										Desirable Limit*	0.1	--
										Permissible Limit* in absence of alternate source	0.3	**
1	Ganga	Bhojpur	Sahpur	Khultha	Dharmagatpur	Dharmagatpur	Harjan Toli	25.652052	84.380624	0.06	Absent	
2	Ganga	Bhojpur	Sahpur	Bahoranpur	Charnapur	Charnapur	Middle School	25.649653	84.437739	0.02	Absent	
3	Ganga	Bhojpur	Barhara	Netr Tola	Shero Dehri	Raghubar Ka Tola	Samudaik Bhawan	25.665307	84.731401	<0.01	Absent	
4	Ganga	Bhojpur	Barhara	Babahangama	Chatar	Chatar	Upgrade Middle School	25.663026	84.753342	<0.01	Absent	
Note: ** Shall not be detectable in any 100 ml sample												
*** These parameters are not included in Scope of Accreditation.												
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										Signature of Lab-in-charge 30.06.25 Lab-in-charge SLWTL PHED, Patna Received By		
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----- END OF TEST REPORT -----												

STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM/02										 TC-15876				
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 269														
TEST REPORT										Issue Date: 30.06.2025														
Report No.: SLWTL/2025/GW-9767-9770										ULR No.: TC1587625000000269F										Date of Reporting: 30.06.2025				
Name of the Organisation/Person: Departmental																								
Location Details: N.G.T.																								
Ref.Memo No: Nil																								
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes															Sample Received on: 18.06.2025									
Type of Sample: Ground Water															Source of Sample: Hand Pump									
Volume of Sample: 1 Ltr															Type of Container: Plastic									
Mode of Preservation: Preserved															Sample Condition: Sealed									
Deviation of Method, If Any: NIL															Date of Sampling: 12.06.2025 to 17.06.2025									
Date of Analysis Started: 18.06.2025															Date of Analysis Completed: 28.06.2025									
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																								
SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters														
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
										Minimum Detection Limit	2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
										Desirable Limit*	6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
										Permissible Limit* in absence of alternate source	NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Saran	Manjhi	Balesara	Balesara	Balesara	Sati Sthan	25.899201	84.598611	7.60	1	670.20	440	267	51.29	38.53	28.38	218	0.16	1.09	13.80	0.51	<0.010	
2	Ganga	Saran	Manjhi	Daudpur	Daudpur	Daudpur	Shri Sitaram parsad	25.899625	84.599614	7.80	1	566.00	388	232	45.08	33.11	20.69	207	0.23	<0.5	10.30	0.30	<0.010	
3	Ganga	Saran	Rivilganj	Sitab Diyara	Rameshwar Tola	Rameshwar Tola	Shri Bharat Singh	25.744721	84.609390	7.66	1	735.30	471	296	58.50	40.42	46.87	280	0.34	4.66	22.00	0.20	<0.010	
4	Ganga	Saran	Chapra Sadar	Dumri	Dumri	Ward No-09	Raman Paswan	25.471025	84.876332	7.79	1	637.30	415	248	53.09	34.31	19.59	263	0.31	<0.5	18.70	0.41	<0.010	

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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----- END OF TEST REPORT -----

Ravi Shankar
(Ravi Shankar)
Signature of Lab-In-charge

Lab-In-charge
Received By
SLWTI PHED Patna

Prepared by: <i>Agasthald</i> Quality Manager	Approved by: <i>[Signature]</i> S.R.O cum Technical Manager	Issued by: <i>Ravi Shankar</i> Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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	STATE LEVEL WATER TESTING LABORATORY								Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR								Issue No.: 269			
	TEST REPORT								Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9767-9770										Date of Reporting: 30.06.2025		
Name of the Organisation/Person: Departmental												
Location Details: N.G.T.												
Ref. Memo No: Nil										Sample Received on: 18.06.2025		
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes												
Type of Sample: Ground Water										Source of Sample: Hand Pump		
Volume of Sample: 250 ml										Type of Container: Plastic		
Mode of Preservation: Preserved										Sample Condition: Sealed		
Deviation of Method, If Any: NIL										Date of Sampling: 12.06.2025 to 17.06.2025		
Date of Analysis Started: 18.06.2025										Date of Analysis Completed: 28.06.2025		
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.												
SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn**	T.Coll**	
										mg/l	MPN/100ml	
										Minimum Detection Limit	0.01	-
										Desirable Limit	0.1	-
										Permissible Limit* in absence of alternate source	0.3	**
1	Ganga	Saran	Manjhi	Balesara	Balesara	Balesara	Sati Sthan	25.899201	84.598611	<0.01	Absent	
2	Ganga	Saran	Manjhi	Daudpur	Daudpur	Daudpur	Shri Sitaram persad	25.899625	84.598614	0.02	Absent	
3	Ganga	Saran	Rivilganj	Sitab Diyara	Rameshwar Tola	Rameshwar Tola	Shri Bharat Singh	25.744721	84.609390	0.03	Absent	
4	Ganga	Saran	Chapra Sadar	Dumri	Dumri	Ward No-09	Raman Paswan	25.471025	84.876332	0.12	Absent	
Note: ** Shall not be detectable in any 100 ml sample *** These parameters are not included in Scope of Accreditation.												
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										 (Raj Shankar) Signature of Lab-in-charge		
										Lab-in-charge SLWTL P.H.E.D. Patna		
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----- END OF TEST REPORT -----												

STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM/02									
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 270									
TEST REPORT										Issue Date: 30.06.2025									
Report No.: SLWTL/2025/GW-9772-9775										ULR No.: TC158762500000270F									
Name of the Organisation/Person: Departmental										Date of Reporting: 30.06.2025									
Location Details: N.G.T.																			
Ref.Memo No: Nil										Sample Received on: 18.06.2025									
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes																			
Type of Sample: Ground Water										Source of Sample: Hand Pump									
Volume of Sample: 1 Ltr										Type of Container: Plastic									
Mode of Preservation: Preserved										Sample Condition: Sealed									
Deviation of Method, If Any: NIL										Date of Sampling: 12.06.2025 to 17.06.2025									
Date of Analysis Started: 18.06.2025										Date of Analysis Completed: 28.06.2025									
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																			

SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico-Chemical and Bacteriological Parameters														
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010	
Desirable Limit										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01	
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR	
1	Ganga	Lakhisarai	Badhiya	Badhiya	Badhiya	Badhiya	Girls Primary School	25.289229	86.020288	7.91	1	604.40	399	252	56.50	34.77	30.48	266	0.99	<0.5	18.20	0.47	<0.010	
2	Ganga	Lakhisarai	Lakhisarai	Damadarpur	Bihraura	Bihraura	Panchyat Bhawan	25.121993	86.084967	7.73	2	812.70	526	285	58.81	37.36	67.56	248	0.95	7.88	34.40	0.31	<0.010	
3	Ganga	Lakhisarai	Suryagaraha	Abgill Rampur	Husaina	Husaina	M.S.Husaina	25.271583	86.274064	7.74	2	1234.00	815	440	94.28	52.20	140.43	492	0.93	8.12	34.70	0.68	<0.010	
4	Ganga	Lakhisarai	Pipariya	Saidpura	Anandpur	Anandpur	Brahm Sthan	25.187256	86.185796	7.87	1	1175.00	776	403	87.46	47.56	140.33	295	0.99	8.32	74.30	<0.2	<0.010	

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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— END OF TEST REPORT —

Ravi Shankar
30.6.25
Ravi Shankar

Signature of Lab-in-charge

Lab-in-charge
SLWTI PHED Patna

Prepared by: <i>Agarwal</i> Quality Manager	Approved by: <i>[Signature]</i> S.R.O cum Technical Manager	Issued by: <i>Ravi Shankar</i> Research Assistant cum Lab-in-charge
		Page 1 of 1
		Revision No.: 0
		Revision Date: Nil

	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02		
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 270		
	TEST REPORT							Issue Date: 30.06.2025		
Report No: SLWTL/2025/GW-9772-9775							Date of Reporting: 30.06.2025			
Name of the Organisation/Person: Departmental										
Location Details: N.G.T.										
Ref.Memo No: Nil							Sample Received on: 18.06.2025			
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/18"): Yes										
Type of Sample: Ground Water							Source of Sample: Hand Pump			
Volume of Sample: 250 ml							Type of Container: Plastic			
Mode of Preservation: Preserved							Sample Condition: Sealed			
Deviation of Method, if Any: NIL							Date of Sampling: 12.06.2025 to 17.06.2025			
Date of Analysis Started: 18.06.2025							Date of Analysis Completed: 28.06.2025			
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.										

SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mr***	T.Coll***
*Minimum Detection Limit										0.01	-
Desirable Limit*										0.1	-
Permissible Limit* in absence of alternate source										0.3	**
1	Ganga	Lakhisarai	Badhiya	Badhiya	Badhiya	Badhiya	Girls Primary School	25.269229	86.020288	0.16	Absent
2	Ganga	Lakhisarai	Lakhisarai	Damadarapur	Bihraura	Bihraura	Panchyat Bhawan	25.121993	86.084967	0.14	Absent
3	Ganga	Lakhisarai	Suryagaraha	Abgil Rampur	Husaina	Husaina	M.S.Husaina	25.271583	86.274064	0.19	Absent
4	Ganga	Lakhisarai	Pipariya	Saidpura	Anandpur	Anandpur	Brahm Sthan	25.187256	86.185796	0.12	Absent

Note: ** Shall not be detectable in any 100 ml sample
*** These parameters are not included in Scope of Accreditation.

(Ravishankar)
 Signature of Lab-in-charge
Lab-In-charge
SLWTL P.H.E.D. Patna
 Received By

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

1.The results are reported based on the materials received. 2.Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3.Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.

----- END OF TEST REPORT -----

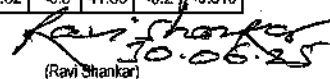
STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM02		 TC-15876												
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 271														
TEST REPORT										Issue Date: 30.06.2025														
Report No: SLWTL/2025/GW-9777-9781				ULR No.: TC1587625000000271F				Date of Reporting: 30.06.2025																
Name of the Organisation/Person: Departmental																								
Location Details: N.G.T.																								
Ref. Memo No: Nil																								
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"); Yes																								
Sample Received on: 18.06.2025																								
Type of Sample: Ground Water																								
Source of Sample: Hand Pump																								
Volume of Sample: 1 Ltr																								
Type of Container: Plastic																								
Mode of Preservation: Preserved																								
Sample Condition: Sealed																								
Deviation of Method, If Any: NIL																								
Date of Sampling: 12.06.2025 to 17.06.2025																								
Date of Analysis Started: 18.06.2025																								
Date of Analysis Completed: 28.06.2025																								
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																								
SL. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters														
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As	
										Minimum Detection Limit	2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
										Desirable Limit*	6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
										Permissible Limit* In absence of alternate source	NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ganga	Begusarai	Barauni	Simariya 1	Simariya 1	Simariya 1	Dinakar H.School	25.402088	86.006209	7.66	1	784.20	522	248	69.93	24.99	55.37	405	0.56	<0.5	43.90	<0.2	<0.010	
2	Ganga	Begusarai	S Kamal	Ragu Barari	Chharappti	Chharappti	Durgaasthan	25.417191	86.438810	7.7	1	819.80	538	248	49.99	30.74	56.47	405	0.67	<0.5	40.10	<0.2	<0.010	
3	Ganga	Begusarai	Matihani	Maniappa	Bimdavan	Bimdavan	Primary School	25.397859	86.177292	7.77	1	786.00	506	216	58.51	21.48	51.57	397	0.34	<0.5	42.90	<0.2	<0.010	
4	Ganga	Begusarai	Teghra	N.Madhurapur	N.Madhurapur	Ward No-13	Naveen Singh	25.484845	85.946997	7.65	1	818.70	544	233	52.29	27.78	55.77	357	0.48	<0.5	44.50	<0.2	<0.010	
5	Ganga	Begusarai	Bailia	Bhagatpur	Nagar Gawn	Bhagatpur	Paswan Choudhary	25.537224	85.943701	7.72	2	784.80	515	293	60.51	34.96	52.77	367	0.62	<0.5	41.50	<0.2	<0.010	

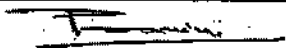
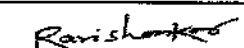
Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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----- END OF TEST REPORT -----


 (Ravi Shankar)
 Signature of Lab-In-charge
Lab-in-charge
 SLWTI PHED Patne

Prepared by:  Quality Manager	Approved by:  S.R.O cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge
		Page 1 of 1 Revision No.: 0 Revision Date: Nil

	STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02			
	P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 271			
	TEST REPORT							Issue Date: 30.06.2025			
Report No: SLWTL/2025/GW-9777-9781							Date of Reporting: 30.06.2025				
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil							Sample Received on: 18.06.2025				
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water							Source of Sample: Hand Pump				
Volume of Sample: 250 ml							Type of Container: Plastic				
Mode of Preservation: Preserved							Sample Condition: Sealed				
Deviation of Method, if Any: NIL							Date of Sampling: 12.06.2025 to 17.06.2025				
Date of Analysis Started: 18.06.2025							Date of Analysis Completed: 28.06.2025				
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											
SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn***	T. Col***
										mg/l	MPN/100ml
										Minimum Detection Limit	0.01
										Desirable Limit*	0.1
										Permissible Limit* in absence of alternate source	0.3
1	Ganga	Begusarai	Barauni	Simariya 1	Simariya 1	Simariya 1	Dinakar H.School	25.402088	86.006209	0.11	Absent
2	Ganga	Begusarai	S Kamal	Ragu. Barari	Chharaplti	Chharaplti	Durgaasthan	25.417191	86.438810	0.02	Absent
3	Ganga	Begusarai	Matihani	Maniappa	Birmdavan	Birmdavan	Primary School	25.397859	86.177292	0.02	Absent
4	Ganga	Begusarai	Teghra	N.Madhurapur	N.Madhurapur	Ward No-13	Naveen Singh	25.484845	85.946897	0.06	Absent
5	Ganga	Begusarai	Ballia	Bhagalpur	Nagar Gawn	Bhagaipur	Paswan Choudhary	25.537224	85.943701	0.09	Absent
Note: ** Shall not be detectable in any 100 ml sample											
*** These parameters are not included in Scope of Accreditation.											
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										Signature of Lab-In-charge	
										Lab-In-charge	
										SLWTL PHED Patna	
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----- END OF TEST REPORT -----											

STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM/02		 TC-15876											
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 272													
TEST REPORT										Issue Date: 30.06.2025													
Report No.: SLWTL/2025/GW-9783-9787										ULR No.: TC1587625000000272F		Date of Reporting: 30.06.2025											
Name of the Organisation/Person: Departmental																							
Location Details: N.G.T.																							
Ref. Memo No: Nil										Sample Received on: 18.06.2025													
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes																							
Type of Sample: Ground Water										Source of Sample: Hand Pump													
Volume of Sample: 1 Ltr										Type of Container: Plastic													
Mode of Preservation: Preserved										Sample Condition: Sealed													
Deviation of Method, If Any: NIL										Date of Sampling: 12.06.2025 to 17.06.2025													
Date of Analysis Started: 18.06.2025										Date of Analysis Completed: 28.06.2025													
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.																							
SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										Minimum Detection Limit				2.0 1.0 5.0 10.0 10.0 5.0 2.0 5.0 10.0 0.01 0.5 5.0 0.2 0.010									
										Desirable Limit*				6.5-8.5 1 - 500 200 75 30 250 200 1 45 200 1 0.01									
										Permissible Limit* in absence of alternate source				NR 5 - 2000 600 200 100 1000 600 NR NR 400 1.5 NR									
1	Ganga	Katihar	Kursela	N.Muradpur	Debipur	Balmi	Ramanand Yadav	25.571157	87.744370	7.76	1	637.10	427	248	52.19	30.67	68.66	213	0.79	7.74	35.00	<0.2	<0.010
2	Ganga	Katihar	Manihari	Dilarpur	Dilarpur	Bandh Tola	Rajesh Jha	25.397015	87.579576	8.04	1	767.10	508	304	63.52	38.74	82.16	252	0.52	4.65	45.20	0.33	<0.010
3	Ganga	Katihar	Amdabad	Hasenpur	Vidhuria	Vidhuria	U.M.S	25.401385	87.727279	7.64	1	319.40	210	121	28.75	15.29	39.78	159	0.61	<0.5	12.00	0.27	<0.010
4	Ganga	Katihar	Sameli	Malharia	Bakhri	Bakhri	Manager Rishi	25.562528	87.563549	7.55	1	537.80	354	182	41.17	23.42	93.45	226	0.58	5.44	24.80	0.36	<0.010
5	Ganga	Katihar	Barari	Barari	Barari	Ward No-11	Pawan Sharma	25.505925	87.367323	7.66	1	348.30	240	145	33.36	20.03	34.18	197	0.50	<0.5	14.60	<0.2	<0.010

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012, ND=Not Done, NR=Not Required.

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— END OF TEST REPORT —

Ravishankar
(Ravi Shankar) 30.06.25

Signature of Lab-In-charge

Lab-In-charge

SLWTI P.P.E.D. Patna

Prepared by: <i>Anshu Kishor</i> Quality Manager	Approved by: <i>Pawan</i> S.R.O cum Technical Manager	Issued by: <i>Ravishankar</i> Research Assistant cum Lab-in-charge
Page 1 of 1		Revision No.: 0
		Revision Date: Nil

	STATE LEVEL WATER TESTING LABORATORY								Format No.: SLWTL/FRM/02		
	P.H.E.D., GOVERNMENT OF BIHAR								Issue No.: 272		
	TEST REPORT								Issue Date: 30.06.2025		
Report No: SLWTL/2025/GW-9763-9787										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil										Sample Received on: 18.06.2025	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water								Source of Sample: Hand Pump			
Volume of Sample: 250 ml								Type of Container: Plastic			
Mode of Preservation: Preserved								Sample Condition: Sealed			
Deviation of Method, if Any: NIL								Date of Sampling: 12.06.2025 to 17.06.2025			
Date of Analysis Started: 18.06.2025								Date of Analysis Completed: 28.06.2025			
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.Coll*** MPN/100ml
Minimum Detection Limit										0.01	**
Desirable Limit*										0.1	-
Permissible Limit* In absence of alternate source										0.3	**
1	Ganga	Katihar	Kursela	N.Muradpur	Debipur	Balmi	Ramanand Yadav	25.571157	87.744370	0.08	Absent
2	Ganga	Katihar	Manihari	Dilarpur	Dilarpur	Bandh Tola	Rajesh Jha	25.397015	87.579576	0.06	Absent
3	Ganga	Katihar	Amdabad	Hasanpur	Vidhurua	Vidhurua	U.M.S	25.401385	87.727279	0.04	Absent
4	Ganga	Katihar	Sameli	Malharia	Bakhri	Bakhri	Manager Rishi	25.562528	87.563549	0.07	Absent
5	Ganga	Katihar	Barari	Barari	Barari	Ward No-11	Pawan Sharma	25.505825	87.367323	0.08	Absent

Note: ** Shall not be detectable in any 100 ml sample
*** These parameters are not included in Scope of Accreditation.

(Ravi Shankar)
 Signature of Lab-in-charge
Lab-in-charge
SLWTL P.H.E.D. Patna
 Received By

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY	Format No.: SLWTL/FRM/02	 TC-15876
	P.H.E.D., GOVERNMENT OF BIHAR	Issue No.: 273	
	TEST REPORT	Issue Date: 30.06.2025	

Report No.: SLWTL/2025/GW-9789-9800	ULR No.: TC1587625000000273F	Date of Reporting: 30.06.2025
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Name of the Organisation/Person: Departmental	
Location Details: N.G.T.	

Ref. Memo No: Nil	Sample Received on: 18.06.2025
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Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"); Yes	
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Type of Sample: Ground Water	Source of Sample: Hand Pump
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Volume of Sample: 1 Lit	Type of Container: Plastic
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Mode of Preservation: Preserved	Sample Condition: Sealed
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Deviation of Method, If Any: NIL	Date of Sampling: 12.06.2025 to 17.06.2025
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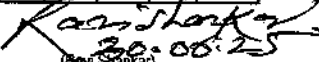
Date of Analysis Started: 18.06.2025	Date of Analysis Completed: 28.06.2025
--------------------------------------	--

Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.

Sl. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters																			
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As						
										Minimum Detection Limit					2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010	
										Desirable Limit*					6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	1	0.01
										Permissible Limit* In absence of alternate source					NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR	NR
1	Ganga	Patna	Maner	Baluan	Baluan	Baluan	Mahavir Sthan	25.640814	84.894742	7.32	2	1004.40	658	319	51.29	38.53	74.36	476	0.66	<0.5	55.00	0.41	<0.010						
2	Ganga	Patna	Patna Rural	Fatehpur	Fatehpur	Fatehpur	Near SDV Public School	25.512579	85.194571	7.51	1	946.70	636	284	49.89	34.08	70.66	439	0.33	1.57	40.60	0.32	<0.010						
3	Ganga	Patna	Patna Rural	Sonavan	Gyanchak	Banpartola	Amrit Singh	25.546083	85.250984	7.65	1	638.80	411	224	40.87	27.78	26.88	388	0.32	<0.5	18.10	0.53	<0.010						
4	Ganga	Patna	Bakhtiyarpur	Ghoswari	Ghoswari	Badlo Toli	Kali Asthan	25.467408	85.505066	7.52	1	600.50	391	200	37.06	27.51	25.59	335	0.48	<0.5	20.40	0.42	<0.010						
5	Ganga	Patna	Barh	Ekdanga	Ekdanga	Ekdanga	Chamar Toli	25.385823	85.715259	7.27	1	1168.00	765	300	37.26	29.91	118.44	520	0.72	<0.5	36.40	0.40	<0.010						
6	Ganga	Patna	Pandarak	Algra Bakma	Bakma	Chakrahim	Ravindra Singh	25.139989	83.738152	7.41	1	936.10	606	273	41.17	31.52	63.57	386	0.40	6.72	39.30	0.38	<0.010						
7	Ganga	Patna	Mokama	Dariyapur	Dariyapur	Dariyapur	Surendra Singh	25.394260	85.916346	8.05	1	765.80	509	244	47.79	30.81	38.48	434	0.82	<0.5	22.40	0.79	<0.010						
8	Ganga	Patna	Danapur	Kothwa	Kothwa	Ward No 5	Rishdev Rai	25.593501	85.062998	7.69	1	964.20	638	307	50.59	32.98	94.35	393	0.89	<0.5	65.00	0.67	<0.010						
9	Punpun	Patna	Fatuha	Dumri	Dumri	Nathupur	Nathupur	25.475587	85.088457	7.51	1	634.10	426	204	33.06	25.96	37.38	417	0.88	<0.5	22.50	0.35	<0.010						
10	Punpun	Patna	Fatuha	Fatuha	Fatuha	Maksudpur	Utkamit M. S.	25.502339	85.323238	7.51	1	639.40	422	200	46.78	30.74	30.48	393	0.99	<0.5	25.50	0.66	<0.010						
11	Punpun	Patna	Punpun	Akauna	Maranchi	Maranchi	Sudhe Manjhi	25.407940	85.054460	7.54	2	1157.00	748	328	63.32	43.83	137.53	355	0.41	8.84	56.80	0.33	<0.010						
12	Punpun	Patna	Punpun	Chakiya	Chakiya	Chakiya	Dhrendu Das	25.363795	84.978375	7.49	1	736.80	485	233	39.77	32.05	17.79	399	0.88	3.55	24.00	0.49	<0.010						

Note: * (i) Drinking Water Specification Second Revision -IS: 10500:2012.,ND=Not Done, NR=Not Required.
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----- END OF TEST REPORT -----


(For Signature)
Signature of Lab-in-charge
SLWTL PHED Patna

STATE LEVEL WATER TESTING LABORATORY										Format No.: SLWTL/FRM/02	
P.H.E.D., GOVERNMENT OF BIHAR										Issue No.: 273	
TEST REPORT										Issue Date: 30.06.2025	
Report No: SLWTL/2025/GW-9789-9800										Date of Reporting: 30.06.2025	
Name of the Organisation/Person: Departmental											
Location Details: N.G.T.											
Ref. Memo No: Nil										Sample Received on: 18.06.2025	
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes											
Type of Sample: Ground Water										Source of Sample: Hand Pump	
Volume of Sample: 250 ml										Type of Container: Plastic	
Mode of Preservation: Preserved										Sample Condition: Sealed	
Deviation of Method, If Any: NIL										Date of Sampling: 12.06.2025 to 17.06.2025	
Date of Analysis Started: 18.06.2025										Date of Analysis Completed: 28.06.2025	
Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.											

SL. No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.Coll*** MPN/100ml
Minimum Detection Limit										0.01	--
Desirable Limit*										0.1	--
Permissible Limit* in absence of alternate source										0.3	--
1	Ganga	Patna	Maner	Baluan	Baluan	Baluan	Mahavir Sihan	25.640814	84.894742	<0.01	Absent
2	Ganga	Patna	Patna Rural	Fatehpur	Fatehpur	Fatehpur	Near SDV Public School	25.512579	85.194571	0.03	Absent
3	Ganga	Patna	Patna Rural	Sonavan	Gyanchak	Banpartola	Amrit Singh	25.546083	85.250984	0.2	Absent
4	Ganga	Patna	Bakhtiyarpur	Ghoswari	Ghoswari	Badlo Toli	Kali Asthan	25.467408	85.505066	0.04	Absent
5	Ganga	Patna	Barh	Ekdanga	Ekdanga	Ekdanga	Chamar Toli	25.385823	85.715259	0.12	Absent
6	Ganga	Patna	Pandarak	Ajgra Bakma	Bakma	Chakrahim	Ravindra Singh	25.139989	83.738152	0.12	Absent
7	Ganga	Patna	Mokama	Dariyapur	Dariyapur	Dariyapur	Surendra Singh	25.394260	85.916346	0.16	Absent
8	Ganga	Patna	Denapur	Kothwa	Kothwa	Ward No 5	Rishidev Rai	25.593501	85.062998	0.12	Absent
9	Punpun	Patna	Fatuha	Dumri	Dumri	Nalhupur	Nathupur	25.475687	85.088457	0.18	Absent
10	Punpun	Patna	Fatuha	Fatuha	Fatuha	Maksudpur	Utkarnil M. S.	25.502339	85.323238	0.11	Absent
11	Punpun	Patna	Punpun	Akauna	Maranchi	Maranchi	Sudhe Manjhi	25.407940	85.054460	0.09	Absent
12	Punpun	Patna	Punpun	Chakiya	Chakiya	Chakiya	Dhrendu Das	25.353795	84.978375	0.08	Absent

Note: ** Shall not be detectable in any 100 ml sample
*** These parameters are not included in Scope of Accreditation.

(Ravi Shankar)
 Signature of Lab-In-charge
Lab-In-charge
 SLWTL P.H.E.D. Patna
 Received By:

Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

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----- END OF TEST REPORT -----

	STATE LEVEL WATER TESTING LABORATORY	Format No.: SLWTL/FRM/02	
	P.H.E.D., GOVERNMENT OF BIHAR	Issue No.: 274	
	TEST REPORT	Issue Date: 30.06.2025	

Report No: SLWTL/2025/GW-9602-9810	ULR No.: TC158762500000274F	Date of Reporting: 30.06.2025
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Name of the Organisation/Person: Departmental	
---	--

Location Details: N.G.T.	
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Ref.Memo No: Nil	Sample Received on: 18.06.2025
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Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes	
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Type of Sample: Ground Water	Source of Sample: Hand Pump
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Volume of Sample: 1 Ltr	Type of Container: Plastic
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Mode of Preservation: Preserved	Sample Condition: Sealed
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Deviation of Method, If Any: NIL	Date of Sampling: 12.06.2025 to 17.06.2025
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Date of Analysis Started: 18.06.2025	Date of Analysis Completed: 28.06.2025
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Remarks: Submitted sample of water confirm to IS : 10500-2012 with respect to tested parameters.	
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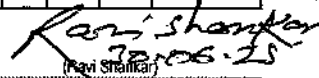
Sl. No.	River Name	District Name	Block Name	Panchayet Name	Village Name	Habitation / Ward No.	Location Details	Latitude	Longitude	Physico - Chemical and Bacteriological Parameters													
										pH	Turb	EC	TDS	TH	Ca	Mg	Cl	Alka	Fe	NO ₃	SO ₄	F	As
										-	NTU	µmhos/cm	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l
Minimum Detection Limit										2.0	1.0	5.0	10.0	10.0	5.0	2.0	5.0	10.0	0.01	0.5	5.0	0.2	0.010
Desirable Limit*										6.5-8.5	1	-	500	200	75	30	250	200	1	45	200	1	0.01
Permissible Limit* in absence of alternate source										NR	5	-	2000	600	200	100	1000	600	NR	NR	400	1.5	NR
1	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Chhat Ghat	Ward No-08	Sundar Chawk	27.166821	84.321964	7.64	1	477.20	304	180	39.07	28.24	35.08	229	0.61	1.50	10.20	0.49	<0.010
2	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Thana Campus	Thana Campus	Thana Campus	27.165317	84.327743	7.82	1	343.10	235	125	25.84	21.03	24.19	143	0.71	<0.5	10.80	0.90	<0.010
3	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Nagar Panchayat	Ward No-08	Anganwari	27.166826	84.321969	7.90	1	411.50	269	159	32.96	24.12	14.89	223	0.4	<0.5	9.96	0.56	<0.010
4	Sikrahna	W Champaran	Narkatiyaganj	Dhumnagar	Dhumnagar	Ward NO - 04	Dhumnagar Chawk	27.103502	84.452730	7.78	1	283.30	199	128	25.44	23.93	47.17	134	0.47	<0.5	9.50	0.56	<0.010
5	Sikrahna	W Champaran	Narkatiyaganj	Dhumnagar	Noniya Tola	Ward No - 03	Rajbansi Chaudhury	27.104401	84.452879	7.66	1	649.10	426	304	61.81	43.16	16.89	168	0.78	<0.5	30.40	0.57	<0.010
6	Sikrahna	W Champaran	Chanpatiya	Jetiya	Kokila Dih	Kokila Dih	Primary School	27.983623	84.456250	7.47	1	762.90	503	331	64.62	43.48	93.08	132	1.06	<0.5	41.40	0.31	<0.010
7	Sikrahna	W Champaran	Sikta	Puraina	Maheshra	Maheshra	Aslam Dewan	26.871417	84.640756	7.61	1	512.90	338	217	42.38	27.65	43.88	224	0.38	<0.5	18.20	0.25	<0.010
8	Sikrahna	W Champaran	Manjholiya	Gudra	Gudra	Ward No-01	Rajendra Sah	26.806812	84.739627	7.66	1	599.90	404	253	65.12	24.87	47.78	245	0.16	4.00	31.80	0.53	<0.010
9	Sikrahna	W Champaran	Manjholiya	Bahuarwa	Panday Tola	Panday Tola	Manoj Bambal	26.680358	84.605589	7.83	1	1149.00	751	545	105.40	68.98	84.78	255	0.29	7.33	36.60	0.48	<0.010

Note: * (i) Drinking Water Specification Second Revision -IS: 10500/2012, ND=Not Done, NR=Not Required.

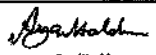
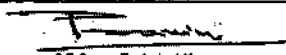
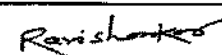
Copy forwarded to: (i) S.R.O, PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar

1. The results are reported based on the materials received. 2. Sample will be destroyed after 15 Days from the date of issue of the test report subject to nature of preparation unless otherwise specified. 3. Sample will be preserved according to standard method. The test report shall not be reproduced except in full, without the written permission of the competent authority of the Laboratory.

----- END OF TEST REPORT -----


 (Ravi Shankar)
 Signature of Lab-in-charge

Lab-in-charge
 SLWTL PHED, Patna

Prepared by:  Quality Manager	Approved by:  SRO cum Technical Manager	Issued by:  Research Assistant cum Lab-in-charge	Page 1 of 1 Revision No.: 0 Revision Date: Nil
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STATE LEVEL WATER TESTING LABORATORY							Format No.: SLWTL/FRM/02					
P.H.E.D., GOVERNMENT OF BIHAR							Issue No.: 274					
TEST REPORT							Issue Date: 30.06.2025					
Report No: SLWTL/2025/GW-9802-9810							Date of Reporting: 30.06.2025					
Name of the Organisation/Person: Departmental												
Location Details: N.G.T.												
Ref. Memo No: Nil					Sample Received on: 18.06.2025							
Sample Collected by SLWTL (SLWTL collect sample followed by the Sampling Procedure "SLWTL/PCD/02/15"): Yes												
Type of Sample: Ground Water					Source of Sample: Hand Pump							
Volume of Sample: 250 ml					Type of Container: Plastic							
Mode of Preservation: Preserved					Sample Condition: Sealed							
Deviation of Method, if Any: NIL					Date of Sampling: 12.06.2025 to 17.06.2025							
Date of Analysis Started: 18.06.2025					Date of Analysis Completed: 28.06.2025							
Remarks: Submitted sample of water conform to IS : 10500-2012 with respect to tested parameters.												
SL No.	River Name	District Name	Block Name	Panchayat Name	Village Name	Habitation/Ward No.	Location Details	Latitude	Longitude	Mn*** mg/l	T.CoI*** MPN/100ml	
										Minimum Detection Limit	0.01	--
										Desirable Limit*	0.1	--
										Permissible Limit* in absence of alternate source	0.3	--
1	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Chhat Ghat	Ward No-08	Sundar Chawk	27.166821	84.321964	<0.01	Absent	
2	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Thana Campus	Thana Campus	Thana Campus	27.165317	84.327743	0.02	Absent	
3	Ram Rekha	W Champaran	Ramnagar	Nagar Panchayat	Nagar Panchayat	Ward No-08	Anganwari	27.166826	84.321969	0.09	Absent	
4	Sikrahna	W Champaran	Narkatiyaganj	Dhumnagar	Dhumnagar	Ward NO - 04	Dhumnagar Chawk	27.103502	84.452730	0.22	Absent	
5	Sikrahna	W Champaran	Narkatiyaganj	Dhumnagar	Noniya Tola	Ward No - 03	Rajbansi Chaudhury	27.104401	84.452879	0.06	Absent	
6	Sikrahna	W Champaran	Chanpaliya	Jetiya	Kokila Dih	Kokila Dih	Primary School	27.963623	84.458250	0.02	Absent	
7	Sikrahna	W Champaran	Sikta	Puraina	Maheshra	Maheshra	Aslam Dewan	26.871417	84.640756	0.06	Absent	
8	Sikrahna	W Champaran	Manjholiya	Gudra	Gudra	Ward No-01	Rajendra Sah	26.806812	84.739627	0.02	Absent	
9	Sikrahna	W Champaran	Manjholiya	Bahuanwa	Panday Tola	Panday Tola	Manoj Bambal	26.680358	84.605589	0.04	Absent	
Note: ** Shall not be detectable in any 100 ml sample												
*** These parameters are not included in Scope of Accreditation.												
Copy forwarded to: (i) S.R.O., PHED, Govt. of Bihar, (ii) Engineer-in-Chief, PHED, Govt. of Bihar										Signature of Lab-In-charge		
										Lab-In-charge		
										SLWTL P.H.E.D. Patna		
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----- END OF TEST REPORT -----												

Prepared by: Quality Manager	Approved by: S.R.O cum Technical Manager	Issued by: Research Assistant cum Lab-In-charge	Page 1 of 1 Revision No.: 1 Revision Date: Nil
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Annexure- 5

Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010



Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Drain at Anta Ghat, Patna	Drain at Gai Ghat, Patna	Drain at Barharwa Ghat, Patna	Drain at Rani Ghat, Patna	Drain at Masjid Ghat, Patna	Drain at Loharwa Ghat, Patna
Reference No	...	1698	1700	1702	1703	1697	1699
Date of Sampling	...	17-10-2024	17-10-2024	17-10-2024	17-10-2024	17-10-2024	17-10-2024
pH	5.5-9.0	7.15	7.14	7.26	7.65	7.05	7.22
BOD (mg/L)	30	18	38	100	62	22	63
FC (MPN/100 ml)	...	35×10^6	17×10^6	92×10^6	35×10^6	92×10^8	24×10^7
COD (mg/L)	250	80	64	208	128	80	96
Total Suspended solids (mg/L)	100	80	148	144	44	104	160

Bead Analyst

Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Drain at Gai Ghat, Patna	Drain at Masjid Ghat, Patna	Drain at Anta Ghat, Patna	Drain at Rani Ghat, Patna	Drain at Loharwa Ghat (East), Patna	Drain at Loharwa Ghat (West), Patna	Drain at Barharwa Ghat, Patna
Reference No	...	1942	1943	1944	1945	1946	1948	1947
Date of Sampling	...	08-11-2024	08-11-2024	08-11-2024	08-11-2024	08-11-2024	08-11-2024	08-11-2024
pH	5.5-9.0	7.93	7.59	6.66	7.38	7.55	7.49	7.44
BOD (mg/L)	30	44	28	32	70	75	120	90
FC (MPN/100 ml)	...	24×10^{10}	92×10^9	92×10^7	28×10^8	54×10^{12}	54×10^{13}	23×10^7
COD (mg/L)	250	80	40	80	140	120	320	240
Total Suspended solids (mg/L)	100	98	118	60	74	112	226	68


 Board Analyst

Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010



Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule-VI, EPA Rules, 1986 for Inland surface water.	Gai Ghat Drain, Patna.	Rani Ghat Drain, Patna.	Anta Ghat Drain, Patna.	Loharwa Ghat Drain, Patna.	Masjid Ghat Drain, Patna.	Barharwa Ghat Drain, Patna.
Reference No	...	2243	2244	2245	2246	2247	2248
Date of Sampling	...	17-12-2024	17-12-2024	17-12-2024	17-12-2024	17-12-2024	17-12-2024
pH	5.5-9.0	7.58	7.55	7.62	7.7	7.84	7.65
BOD (mg/L)	30	26	46	18	44	40	38
FC (MPN/100 ml)	...	49×10^8	17×10^9	49×10^7	14×10^{10}	13×10^7	34×10^7
COD (mg/L)	250	192	320	100	140	340	140
Total Suspended solids (mg/L)	100	72	382	114	192	58	122

Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Chakchanda Gabra Drain, Khusrupur-803202.	Radhopur Dagar Drain Bakhtiyarpur.	Lala Gabra Drain, Khusrupur-803202.	Rajapur Nala, Patna-800001.	Chauria Gabra Drain, Khusrupur-803202.	Danapur Cantt. Drain, Danapur, Patna-801503.
Reference No	...	2294	2295	2296	2297	2298	2299
Date of Sampling	...	24-12-2024	24-12-2024	24-12-2024	24-12-2024	24-12-2024	24-12-2024
pH	5.5-9.0	7.84	7.41	7.52	7.6	7.63	7.63
BOD (mg/L)	30	113	138	72	30	35	26
FC (MPN/100 ml)	...	33×10^3	26×10^7	49×10^6	26×10^6	49×10^5	22×10^5
COD (mg/L)	250	248	264	224	80	144	88
Total Suspended solids (mg/L)	100	410	84	124	74	40	14

Chakchanda
Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Sarinpur Drain, Buxar.	Nathbaba Drain, Buxar.	Bangla Ghat Drain, Buxar.	Sati Ghat Drain, Buxar.	Tadka Drain, Buxar.	Gangi, Ara, Bhojpur.
Reference No	...	2440	2441	2445	2446	2447	2449
Date of Sampling	...	21-01-2025	21-01-2025	21-01-2025	21-01-2025	21-01-2025	21-01-2025
pH	5.5-9.0	7.53	7.71	7.60	6.98	7.24	7.60
BOD (mg/L)	30	22	65	45	180	80	10
FC (MPN/100 ml)	...	7.9×10^6	17×10^5	49×10^5	7.9×10^8	33×10^6	54×10^4
COD (mg/L)	250	108	340	216	528	320	32
Total Suspended solids (mg/L)	100	20	22	66	120	314	110

Signature
Board Analyst

Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010



Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule-VI, EPA Rules, 1986 for Inland surface water.	STP Drain, Bhagalpur.	Hathiya Naala University, Bhagalpur.	Adampur Drain, Bhagalpur.	Saklichand Drain, Bhagalpur.	D.N. Singh Road Drain, Bhagalpur.	Kagzi Drain, Kahalgaoon, Bhagalpur.	LCT Ghat Drain, Kahalgaoon, Bhagalpur	Champa Naala-2, Bhagalpur.	Barari Ghat Drain, Bhagalpur.
Reference No	...	2499	2500	2501	2502	2503	2504	2505	2506	2508
Date of Sampling	...	29-01-2025	29-01-2025	29-01-2025	29-01-2025	29-01-2025	29-01-2025	29-01-2025	29-01-2025	29-01-2025
pH	5.5-9.0	7.62	8.10	7.95	7.76	7.87	8.21	7.89	8.32	7.95
BOD (mg/L)	30	71	88	49	49	34	31	58	114	23
FC (MPN/100 ml)	...	11*10 ⁷	17*10 ⁷	17*10 ⁶	22*10 ⁵	33*10 ⁵	7.9*10 ⁷	13*10 ⁵	22*10 ⁶	22*10 ⁷
COD (mg/L)	250	480	136	168	188	160	112	152	328	140
Total Suspended solids (mg/L)	100	156	250	88	1020	128	318	82	864	86

Dr. H. C. Singh
Board Analyst

Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010



Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Sahebganj Miyabari Drain, Bhagalpur	Shamshan Ghat Drain, Kahalgaon, Bhagalpur.	Kowa Drain, Kahalgaon, Bhagalpur	Champa Naala-1, Bhagalpur.	Pumpu Ghat Drain, Kahalgaon, Bhagalpur
Reference No	...	2510	2512	2515	2516	2517
Date of Sampling	...	29-01-2025	28-01-2025	28-01-2025	29-01-2025	28-01-2025
pH	5.5-9.0	7.66	7.96	7.69	7.97	7.25
BOD (mg/L)	30	36	16	10	89	24
FC (MPN/100 ml)	...	54×10^7	54×10^4	7.9×10^5	13×10^6	17×10^6
COD (mg/L)	250	184	108	44	232	120
Total Suspended solids (mg/L)	100	200	40	44	66	52

Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Khanua Nala, Chhapra Dist.- Saran.	Shankarpur Road Nala, Dighwara Dist.- Saran.
Reference No	...	2539	2540
Date of Sampling	...	04-02-2025	04-02-2025
pH	5.5-9.0	7.19	7.62
BOD (mg/L)	30	45	36
FC (MPN/100 ml)	...	54×10^5	7.8×10^6
COD (mg/L)	250	164	136
Total Suspended solids (mg/L)	100	86	94

[Signature]
04/02/2025
Board Analyst

Bihar State Pollution Control Board
Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Danapur Cantt Drain Dist.- Patna.	Digha Drain Dist.- Patna	Rajapur Drain Dist.- Patna.	Gosai Ghat Drain Dist.- Patna.	Kurji Drain Dist.- Patna.	Hathiya Nala near intake well Dist.- Bhagalpur.	Kuppa Ghat Drain Dist.- Bhagalpur.	Khirani Ghat Drain, Dist.- Bhagalpur.
Reference No	...	2556	2557	2558	2559	2560	2563	2564	2565
Date of Sampling	...	05-02-2025	05-02-2025	05-02-2025	05-02-2025	05-02-2025	04-02-2025	04-02-2025	04-02-2025
pH	5.5-9.0	7.42	7.68	7.52	7.39	7.88	6.5	6.88	7.15
BOD (mg/L)	30	6	8	25	19	30	280	47	46
FC (MPN/100 ml)	...	49×10^4	49×10^3	24×10^7	13×10^6	22×10^7	11×10^6	23×10^5	79×10^5
COD (mg/L)	250	48	40	160	96	120	2256	216	144
Total Suspended solids (mg/L)	100	32	52	58	96	42	50700	562	80

Signature
Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Sarkikal Drain, Badikanjarpur, Dist.- Bhagalpur.	Pipalli Dham Drain 1 Dist.- Bhagalpur.	Pipalli Dham Drain 2, Dist.- Bhagalpur.	Koyla Ghat Drain, Dist.-Bhagalpur.	Neel Kothi Drain Dist.- Bhagalpur.
Reference No	...	2566	2568	2567	2569	2570
Date of Sampling	...	04-02-2025	04-02-2025	04-02-2025	04-02-2025	04-02-2025
pH	5.5-9.0	7.11	7.04	6.98	6.75	7.13
BOD (mg/L)	30	13	63	15	43	22
FC (MPN/100 ml)	...	13×10^4	23×10^5	33×10^4	33×10^6	17×10^6
COD (mg/L)	250	64	168	48	184	40
Total Suspended solids (mg/L)	100	16	88	38	96	50

[Signature]
03/02/2025
Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule-VI, EPA Rules, 1986 for Inland surface water.	Mitten ghat Drain, Dist-Patna	Ghagha Ghat Drain, Dist-Patna	Bans ghat Drain, Dist-Patna	Nauzar Ghat Drain, Dist-Patna	Mahavir Ghat Drain, Dist-Patna	Balu Ghat Drain, Dist-Patna	Krishna Ghat Drain, Dist-Patna
Reference No	...	2625	2627	2629	2630	2633	2634	2635
Date of Sampling	...	12-02-2025	12-02-2025	12-02-2025	12-02-2025	12-02-2025	12-02-2025	12-02-2025
pH	5.5-9.0	7.64	7.42	8.14	7.39	7.62	7.85	7.38
BOD (mg/L)	30	65	50	23	47	22	110	17
FC (MPN/100 ml)	...	13×10^9	54×10^9	21×10^7	35×10^8	17×10^7	54×10^{10}	54×10^9
COD (mg/L)	250	352	128	104	240	128	704	108
Total Suspended solids (mg/L)	100	224	118	102	264	340	472	40

[Signature]
Board Analyst



Bihar State Pollution Control Board

Pariवेश Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Kataiya Ghat Drain, Fatuha Dist.- Patna.	Mastana Ghat Drain, Fatuha Dist.- Patna.	Makshudpur (West), Fatuha Dist.- Patna.	Devanti Ghat Drain, Fatuha Dist.- Patna.	Kali Ghat Drain, Sammaspur Fatuha Dist.- Patna.	Makshudpur (East), Fatuha Dist.- Patna.
Reference No	...	2616	2617	2619	2620	2621	2624
Date of Sampling	...	13-02-2025	13-02-2025	13-02-2025	13-02-2025	13-02-2025	13-02-2025
pH	5.5-9.0	7.25	7.46	7.41	7.26	7.33	7.29
BOD (mg/L)	30	57	20	23	4.8	80	6.7
FC (MPN/100 ml)	...	35×10^7	35×10^7	35×10^8	17×10^7	28×10^6	54×10^8
COD (mg/L)	250	240	144	104	28	448	80
Total Suspended solids (mg/L)	100	50	64	70	54	170	90

Beard Analyst

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Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Tapaswi Ghat Nala, Mokama Dist.- Patna	Kamleshwari Asthan Drain, Mokama Dist.- Patna	Lal Darwaja Drain Dist.- Munger	Raghopur Dugar Nala Dist.- Patna.
Reference No	...	2664	2666	2667	2677
Date of Sampling	...	19-02-2025	19-02-2025	19-02-2025	18-02-2025
pH	5.5-9.0	6.5	6.86	7.66	6.85
BOD (mg/L)	30	34	43	9	8
FC (MPN/100 ml)	...	54×10^9	22×10^7	79×10^4	17×10^9
COD (mg/L)	250	200	164	176	28
Total Suspended solids (mg/L)	100	86	112	26	92

Signature

Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, Patliputra Industrial Area, Patliputra, Patna-800 010

Report of Drain

Parameters	General Standards for discharge of environmental pollutants (PART-A) of Schedule- VI, EPA Rules, 1986 for Inland surface water.	Razapur Nala Drain, Patna	Mahavir Asthan Ghat Drain, Lakhisarai	Suryanarayan Ghat Drain, Lakhisarai	Badi Dargah Drain, Lakhisarai
Reference No	...	2747	2750	2752	2753
Date of Sampling	...	03-03-2025	04-03-2025	04-03-2025	04-03-2025
pH	5.5-9.0	7.3	6.89	7.48	7.71
BOD (mg/L)	30	21	19.0	16.0	28.0
FC (MPN/100 ml)	...	92×10^4	54×10^7	17×10^7	35×10^8
COD (mg/L)	250	96.0	88.0	88.0	108.0
Total Suspended solids (mg/L)	100	66	52	28	108

Prateek Singh
Board Analyst



Bihar State Pollution Control Board

Parivesh Bhawan, NSB-2, Patliputra Industrial Area

Patliputra, Patna-800 010

Water Quality Status under NWMP

Name of Monitoring Agency-BSPCB

Name of State-Bihar

Monitoring Month November, 2025

Sampling Date	Name Of Monitoring Location	Latitude	Longitude	Type Water Body	Name Of WaterBody	District	Temperature	Dissolved O2 (mg/L)	pH	Conductivity (µmho/cm)	BOD (mg/L)	NitrateN (mg/L)	Fecal Coliform (MPN/100ml)	Total Coliform (MPN/100ml)	Fecal Streptococci (MPN/100ml)	E.Coli (MPN/100ml)	Turbidity (mg/L)	Total Alkalinity (mg/L)	Chlorides (mg/L)	COD (mg/L)	Ammonical-N (mg/L)	Total Hardness (mg/L)	Ca as CaCo3 (mg/L)	Mg as CaCo3 (mg/L)	Sulphate (mg/L)	Total Dissolved Solids (mg/L)	Total Fixed Solids (mg/L)	Total Suspended Solids (mg/L)	Phosphate (mg/L)	Fluoride (mg/L)
07/11/2025	RIVER GANGA U/S OF M/S NTPC, BARH WATER INTAKE POINT, BARH	25.49475	85.714068	RIVER	GANGA	PATNA	24	7.1	7.6	585	1.7	0.3	790	1400	11	490	40.5	132	24	20	0.4	146	41.6	10.2	23	316	317	118	0.2	0.2
07/11/2025	RIVER GANGA AT BARAHIYA, NEPALITOLA, MARANCHI, HATHIDAH AT MOKAMA, PATNA	25.315313	86.029821	RIVER	GANGA	MUZAFFARPUR	24	7.4	7.6	580	1.2	0.3	1300	1700	13	790	11	128	25	12	0.4	146	36.8	13.1	24.4	380	330	210	0.2	0.2
07/11/2025	RIVER GANGA AT BAKHTIYARPUR-TAJPUR BRIDGE ON GANGA, ATHMALGOLA, PATNA	25.482778	85.627962	RIVER	GANGA	PATNA	24	7.1	7.6	571	1.7	0.3	1300	2200	4.5	1100	34.2	142	25	16	0.4	146	43.3	9.23	21.1	324	261	126	0.2	0.2
07/11/2025	RIVER GANGA AT MOKAMA (D/S), NEAR RAJENDRA BRIDGE , SIMIRIYA GHAT	25.381441	85.987169	RIVER	GANGA	PATNA	24	7.4	7.5	561	1.4	0.3	790	1700	4	490	42.2	132	21	20	0.4	150	46.5	8.26	20.1	312	338	224	0.2	0.2

07/11/2025	RIVER GANGA AT UMA NATH MANDIR,BARH	25.487275	85.705236	RIVER	GANGA	PATNA	24	7.2	7.7	597	1.7	0.3	1400	1700	13	1100	34.5	150	23	24	0.4	160	49.7	8.74	25.9	326	369	166	0.2	0.2
07/11/2025	RIVER GANGA D/S OF M/S NTPC, BARH WATER INTAKE POINT,PATHANICHAK, BINDTOLA BARH	25.487987	85.821429	RIVER	GANGA	PATNA	24	7	7.5	621	1.6	0.3	1300	2200	7.8	790	85.6	138	24	20	0.4	158	46.5	10.2	24.1	326	290	134	0.2	0.2
07/11/2025	RIVER GANGA AT MOKAMA (U/S), MAHADEO ASTHAN, PATNA	25.401104	85.923198	RIVER	GANGA	PATNA	24	7.5	7.4	579	1.8	0.3	790	1700	7.8	490	40.2	132	22	28	0.4	142	47.3	5.83	22.9	332	310	212	0.2	0.2
07/11/2025	RIVER GANGA AT PATNA D/S (GANGA BRIDGE), GAIGHAT, PATNA	25.613753	85.204131	RIVER	GANGA	PATNA	27	7	7.8	632	1.2	0.3	1100	1700	13	700	29.6	142	26	16	0.4	156	44.9	10.7	25	364	216	44	0.2	0.2
07/11/2025	RIVER GANGA NEAR DANAPUR (NEAR PIPA PUL) ,PATNA	25.657157	85.049409	RIVER	GANGA	PATNA	25	6.9	8	605	1.7	0.3	1300	3500	17	790	49.1	132	27	24	0.4	176	43.3	16.5	22.7	318	226	78	0.2	0.2
07/11/2025	RIVER GANGA AT TRIVENI GHAT, PATNA	25.515132	85.301372	RIVER	GANGA	PATNA	27	7.6	8	615	1.1	0.3	1100	1700	11	790	44.7	140	28	8	0.4	158	40.8	13.6	22.2	340	226	86	0.2	0.2
07/11/2025	RIVER GANGA AT GULABI GHAT, PATNA	25.620356	85.179995	RIVER	GANGA	PATNA	27	7.2	7.5	607	1.5	0.3	2800	5400	7.8	1300	52.9	144	27	20	0.4	162	47.3	10.7	25.9	336	266	130	0.2	0.5
07/11/2025	RIVER GANGA AT DIGHA, NEAR J P SETU, PATNA U/S	25.65334	85.094792	RIVER	GANGA	PATNA	25	7.2	7.5	608	1.4	0.3	1400	1700	13	790	52.5	132	25	16	0.4	164	50.5	9.23	26.2	322	262	122	0.2	0.2
07/11/2025	RIVER GANGA AT KEWALA GHAT,FATUHA, PATNA	25.511611	85.307417	RIVER	GANGA	PATNA	27	7.3	7.8	660	1.3	0.3	1700	2800	7.8	1100	32.8	166	22	12	0.4	164	47.3	11.2	27.1	350	270	36	0.2	0.4

07/11/2025	RIVER GANGA AT U/S JAIL GHAT, BUXAR	25.561456 83.949661	RIVER	GANGA	BUXAR	23	8.2	8.1	740	1.2	0.3	5400	9200	13	2400	24.6	152	20	8	0.4	178	41.6	18	20.5	424	321	22	0.2	0.3
07/11/2025	RIVER GANGA CHUSA AT BUXAR	25.573508 83.966669	RIVER	GANGA	BUXAR	24	8.5	8	730	1.5	0.3	2200	2800	23	1400	19.5	152	40	16	0.4	176	44.1	16	21.6	388	304	34	0.2	0.2
07/11/2025	RIVER GANGA AT BUXAR, RAMREKHAGHAT	25.576142 83.970428	RIVER	GANGA	BUXAR	23	8.3	8.1	700	1.8	0.3	1700	3500	17	1300	27.8	150	40	24	0.4	174	44.1	15.5	22	354	257	42	0.2	0.2
07/11/2025	RIVER GANGA AT D/S BUXAR NEAR VEER KUNWAR SINGH ROAD BRIDGE	25.588972 83.985861	RIVER	GANGA	BUXAR	22	8.5	8.1	750	1.6	0.3	2200	2800	13	1300	30.2	152	40	16	0.4	174	51.3	11.2	20.7	382	290	38	0.2	0.2
07/11/2025	RIVER PUNPUN NEAR PATNA FATUHA ROAD BRIDGE, FATUHA	25.501911 85.102552	RIVER	PUNPUN	PATNA	27	6.2	7.8	682	1.2	0.3	3500	5400	23	1700	12.6	194	21	12	0.4	184	48.1	15.5	24.9	350	268	22	0.2	0.6
07/11/2025	RIVER GANGA AT MALSALAMI, PATNA CITY, PATNA	25.557806 85.275648	RIVER	GANGA	PATNA	27	7.2	7.7	624	1.7	0.3	2200	5400	7.8	1100	52.6	134	24	20	0.4	150	46.5	8.26	26.3	322	260	118	0.2	0.5
07/11/2025	RIVER GANGA AT KACHCHI-DARGAH-BIDUPUR NEAR ROAD BRIDGE, PATNA	25.548238 85.279377	RIVER	GANGA	PATNA	27	7.5	7.8	623	1.5	0.3	1700	3500	13	1100	56.7	136	30	16	0.4	152	51.3	5.83	25.4	340	279	42	0.2	0.2
07/11/2025	RIVER GANGA AT GANDHIGHAT, NIT PATNA	25.622179 85.172816	RIVER	GANGA	PATNA	27	7.4	7.8	631	1.7	0.3	2200	3500	4.5	1400	24.9	130	27	24	0.4	162	48.5	9.71	25.8	348	268	24	0.2	0.2

08/11/2025	RIVER GANGA AT ARA- CHAPRA ROAD BRIDGE (KOILWAR BARHARA-CHAPRA ROAD)	25.721891	84.81188	RIVER	GANGA	BHOJPUR/SARAN	23	8.5	8.1	742	2.1	0.3	1100	1400	7.8	700	29.4	152	38	24	0.4	178	42.5	17.5	23.2	380	312	30	0.2	0.2
08/11/2025	RIVER GANGA AT THE BALUGHAT, DORIGANJ, SARAN	25.728923	84.831863	RIVER	GANGA	SARAN	24	8.3	8.2	745	1.4	0.3	1300	5400	6.8	790	27.8	148	40	8	0.4	168	40.8	16	25.5	404	349	62	0.2	0.2
08/11/2025	RIVER GANGA AT MAA AMBIKA ASTHAN, AAMI, SARAN	25.740235	84.963161	RIVER	GANGA	SARAN	24	8.2	7.8	760	1.5	0.3	1700	2200	11	790	28.9	150	15	16	0.4	156	14.6	12.6	21.5	400	334	46	0.2	0.2
12/11/2025	RIVER GANGA D/S NEAR CREMATION GHAT, KHALGOAN	25.273273	87.235165	RIVER	GANGA	BHAGALPUR	24	7.8	7.5	418	1.8	0.3	1300	2800	7.8	790	85.1	150	23	20	0.4	156	34.4	17	21.1	260	304	156	0.2	0.5
12/11/2025	RIVER GANGA AT BHAGALPUR, OPP. KUPPA GHAT	25.321869	86.999389	RIVER	GANGA	BHAGALPUR	25	7.9	7.5	425	1.9	0.3	1400	1700	17	790	93.7	160	23	24	0.4	164	35.2	18.5	25.5	242	228	166	0.2	0.2
12/11/2025	RIVER GANGA, JHAJGHAT AT KAHALGAON	25.267334	87.227318	RIVER	GANGA	BHAGALPUR	25	8	7.6	412	2	0.3	1100	1400	11	790	105	190	23	28	0.4	172	37.6	18.9	26.2	238	291	224	0.2	1.1
13/11/2025	RIVER GANGA D/S CREMINATION GHAT AT SULTANGANJ, BHAGALPUR	25.257511	86.747053	RIVER	GANGA	BHAGALPUR	25	7.7	7.4	424	1.3	0.3	2200	3500	13	1400	67.2	190	28	12	0.4	178	41.6	18	23	224	272	148	0.2	1
13/11/2025	RIVER GANGA AT D/S BHAGALPUR NEAR BARARIGHAT	25.271603	87.025665	RIVER	GANGA	BHAGALPUR	23	7.6	7.5	431	2.4	0.3	1300	1700	11	790	58.7	210	29	36	0.4	176	40.8	18	26.5	264	218	112	0.2	0.2

13/11/2025	RIVER GANGA AT CHAMPANAGAR, RASIDPUR, BHAGALPUR	25.268261	86.940085	RIVER	GANGA	BHAGALPUR	23	7.4	7.5	421	2.6	0.4	1400	1700	17	1100	89.8	280	31	44	0.4	152	34.4	16	25.9	242	244	186	0.2	0.6
13/11/2025	RIVER GANGA AT WATER INTAKE POINT, BHAGALPUR	25.2696622	87.0152573	RIVER	GANGA	BHAGALPUR	23	7.7	7.4	398	1.7	0.3	1700	2200	23	1100	50.8	370	27	16	0.4	160	39.2	15.1	25.4	260	213	24	0.2	0.5
13/11/2025	RIVER GANGA AT MUNGER D/S, CREAMINATION GHAT	25.3878	86.459352	RIVER	GANGA	MUNGER	27	7.5	7.5	426	1.7	0.3	1300	1700	33	790	55.3	240	32	24	0.4	188	40.8	20.9	26.3	244	243	84	0.2	0.4
13/11/2025	RIVER GANGA AT U/S AJGABINATH MANDIR SULTANGANJ, BHAGALPUR	25.252575	86.725558	RIVER	GANGA	BHAGALPUR	25	7.9	7.7	408	1.4	0.3	2200	2800	7.8	1400	87.3	430	30	20	0.4	152	31.2	18	25.6	223	293	152	0.2	0.2
13/11/2025	RIVER GANGA AT U/S MUNGER KASHATHARNI GHAT	25.382387	86.459558	RIVER	GANGA	MUNGER	27	7.8	7.5	438	2.5	0.3	1700	2200	2	1300	48.5	178	33	16	0.4	178	43.3	17	7.48	252	265	88	0.2	0.2
17/11/2025	RIVER GANGA AT MOKAMA (U/S), MAHADEO ASTHAN, PATNA	25.401104	85.923198	RIVER	GANGA	PATNA	24	7.5	7.8	719	1.3	0.3	2800	3500	4.5	1700	62.1	190	35	16	0.4	168	39.2	17	5	378	284	104	0.2	0.2
17/11/2025	RIVER GANGA AT BAKHTIYARPUR-TAJPUR BRIDGE ON GANGA, ATHMALGOLA, PATNA	25.482778	85.627962	RIVER	GANGA	PATNA	24	7.5	7.8	739	1	0.4	5400	16000	13	2200	21.6	170	35	8	0.4	174	36.8	19.9	5	382	287	28	0.2	0.3
17/11/2025	RIVER GANGA D/S OF M/S NTPC, BARH WATER INTAKE POINT, PATHANICHAK, BINDTOLA BARH	25.487987	85.821429	RIVER	GANGA	PATNA	24	7.7	7.9	768	1.6	0.3	2400	5400	7.8	1300	37	170	37	20	0.4	182	37.6	21.4	12.9	404	325	48	0.2	0.3

17/11/2025	RIVER GANGA AT BARAHIYA, NEPALITOLA, MARANCHI, HATHIDAH AT MOKAMA, PATNA	25.315313	86.029821	RIVER	GANGA	MUZAFFARPUR	24	7.9	7.8	707	2	0.3	2400	9200	13	790	86.7	150	32	24	0.4	166	35.2	18.9	5	374	409	186	0.2	0.2
17/11/2025	RIVER GANGA U/S OF M/S NTPC, BARH WATER INTAKE POINT, BARH	25.49475	85.714068	RIVER	GANGA	PATNA	24	7.8	7.8	729	2	0.3	3500	5400	7.8	1300	33	160	36	20	0.4	174	38.4	18.9	5	466	369	40	0.2	0.2
17/11/2025	RIVER GANGA AT MOKAMA (D/S), NEAR RAJENDRA BRIDGE , SIMIRIYA GHAT	25.381441	85.987169	RIVER	GANGA	PATNA	24	7.7	7.6	690	1.7	0.3	3500	9200	7.8	1700	85.7	170	37	16	0.4	172	45.7	14.1	5	370	284	120	0.2	0.2
17/11/2025	RIVER GANGA AT UMA NATH MANDIR,BARH	25.487275	85.705236	RIVER	GANGA	PATNA	24	7.8	8	688	1.4	0.5	3500	5400	2	470	35.2	150	9	8	0.4	176	48.1	13.6	5	364	285	88	0.2	0.3
18/11/2025	RIVER GANGA AT BUXAR, RAMREKHAGHAT	25.576142	83.970428	RIVER	GANGA	BUXAR	24	8	7.6	502	2.2	0.3	1700	2800	2	790	21.2	110	43	16	0.4	188	40.8	20.9	5	296	196	48	0.2	0.2
18/11/2025	RIVER GANGA AT D/S BUXAR NEAR VEER KUNWAR SINGH ROAD BRIDGE	25.588972	83.985861	RIVER	GANGA	BUXAR	23	8.5	7.4	445	1.5	0.3	1100	1400	4.5	790	18.2	220	46	12	0.4	182	50.5	13.6	5	296	195	34	0.2	0.2
18/11/2025	RIVER GANGA CHUSA AT BUXAR	25.573508	83.966669	RIVER	GANGA	BUXAR	24	8.4	7.7	484	2.5	0.3	1700	2800	7.8	1300	21.4	162	42	24	0.4	182	48.9	14.6	5	288	235	38	0.2	0.5
18/11/2025	RIVER GANGA AT U/S JAIL GHAT, BUXAR	25.561456	83.949661	RIVER	GANGA	BUXAR	23	8.3	7.5	496	1.1	0.3	1700	2200	4.5	790	20.1	198	23	5	0.4	202	40.8	24.3	5	266	225	42	0.2	0.6

18/11/2025	RIVER GANGA AT WATER INTAKE POINT, BHAGALPUR	25.2696622	87.0152573	RIVER	GANGA	BHAGALPUR	27	7.1	7.6	371	1.5	0.3	3500	9200	7.8	1700	90.7	158	33	16	0.4	170	47.3	12.6	31.2	234	330	184	0.2	0.4
18/11/2025	RIVER GANGA D/S NEAR CREMATION GHAT, KHALGOAN	25.273273	87.235165	RIVER	GANGA	BHAGALPUR	23	7.3	7.8	596	1.1	0.3	5400	16000	13	2200	73.4	162	32	8	0.4	168	44.9	13.6	39.2	304	376	178	0.2	0.4
18/11/2025	RIVER GANGA AT D/S BHAGALPUR NEAR BARARIGHAT	25.271603	87.025665	RIVER	GANGA	BHAGALPUR	24	7.1	7.8	468	1.1	0.3	2200	2800	7.8	1300	30	170	32	8	0.4	162	42.5	13.6	32.8	278	328	122	0.2	0.2
18/11/2025	RIVER GANGA, JHAJGHAT AT KAHALGAON	25.267334	87.227318	RIVER	GANGA	BHAGALPUR	23	7.4	7.9	517	1.6	0.3	3500	5400	13	1300	76.6	158	36	24	0.4	164	40	15.5	31.3	292	338	158	0.2	0.5
18/11/2025	RIVER GANGA AT CHAMPANAGAR, RASIDPUR, BHAGALPUR	25.268261	86.940085	RIVER	GANGA	BHAGALPUR	25	7.4	7.7	639	1.2	0.3	5400	9200	7.8	470	80.8	168	34	8	0.4	174	43.3	16	33.1	332	374	160	0.2	0.2
18/11/2025	RIVER GANGA AT BHAGALPUR, OPP. KUPPA GHAT	25.321869	86.999389	RIVER	GANGA	BHAGALPUR	24	7.3	7.9	376	1	0.3	2400	5400	13	1300	39.6	180	36	8	0.4	172	44.9	14.6	30.6	252	270	190	0.2	0.3
18/11/2025	RIVER GANGA AT U/S AJGABINATH MANDIR SULTANGANJ, BHAGALPUR	25.252575	86.725558	RIVER	GANGA	BHAGALPUR	25	7.6	7.7	594	1.6	0.3	1700	2800	7.8	1300	32.2	180	33	16	0.4	164	44.1	13.1	34.8	328	360	152	0.2	0.3
18/11/2025	RIVER GANGA D/S CREMINATION GHAT AT SULTANGANJ, BHAGALPUR	25.257511	86.747053	RIVER	GANGA	BHAGALPUR	25	7.4	7.9	651	1.2	0.3	5400	9200	13	2200	37.2	170	38	8	0.4	180	46.5	15.5	36.4	364	346	116	0.2	0.5

21/11/2025	RIVER GANGA NEAR DANAPUR (NEAR PIPA PUL) ,PATNA	25.657157 85.049409	RIVER GANGA	PATNA	25 7.8 7.9 402 1.2 0.4 790 1100 13 490	27.2	152	32	5	0.4	164	45.7	12.1	33.1	238	171	52	0.2	0.5
20/11/2025	RIVER SIRSIYA AT RAXAUL,BIRGANJ CHECK POST ROAD BRIDGE EAST CHAMPARAN	26.988061 84.855244	RIVER SIRSIYA (GANGA)	EAST CHAMPARAN	21 0.3 7.6 1095 4.3 0.3 1300 3500 6.8 340	10.1	190	71	52	0.4	188	51.3	14.6	80.4	746	538	22	0.2	0.5
20/11/2025	RIVER SIRSIYA D/S RAXAUL (KOERIA TOLA), EAST CHAMPARAN	26.98375 84.857739	RIVER SIRSIYA (GANGA)	EAST CHAMPARAN	23 0.3 7.6 942 3.7 0.3 1700 2200 7.8 340	12.4	196	67	48	0.4	170	52.9	9.23	42.6	704	597	24	0.2	0.3
19/11/2025	RIVER GANGA AT U/S MUNGER KASHATHARNI GHAT	25.382387 86.459558	RIVER GANGA	MUNGER	25 7.4 7.9 591 1.7 0.4 1700 2800 2 1100	56	158	28	24	0.4	170	48.1	12.1	45.1	312	323	130	0.2	0.5
19/11/2025	RIVER GANGA AT MUNGER D/S, CREAMINATION GHAT	25.3878 86.459352	RIVER GANGA	MUNGER	25 7.3 7.8 653 1.3 0.3 5400 9200 7.8 2200	67.4	32	29	12	0.4	182	50.5	13.6	35.4	348	329	102	0.2	0.2
19/11/2025	RIVER GANGA AT MAA AMBIKA ASTHAN, AAMI, SARAN	25.740235 84.963161	RIVER GANGA	SARAN	25 7.5 7.4 439 1.5 0.3 2200 2800 7.8 1700	24.2	162	11	16	0.4	192	39.2	22.8	17.4	270	200	38	0.2	0.5
19/11/2025	RIVER GANGA AT ARA- CHAPRA ROAD BRIDGE (KOILWAR BARHARA-CHAPRA ROAD)	25.721891 84.81188	RIVER GANGA	BHOIPUR/SARAN	25 8.3 7.7 396 1.4 0.3 2400 5400 13 1300	14.2	158	21	12	0.4	166	34.4	19.4	30.6	214	163	22	0.2	0.3
19/11/2025	RIVER GANGA AT THE BALUGHAT, DORIGANJ, SARAN	25.728923 84.831863	RIVER GANGA	SARAN	24 7.7 7.6 402 1.7 0.3 2200 2800 7.8 1700	25.3	154	21	20	0.4	170	35.2	19.9	5	262	199	26	0.2	0.6

21/11/2025	RIVER GANGA AT TRIVENI GHAT, PATNA	25.515132 85.301372	RIVER	GANGA	PATNA	25	7.8	7.8	720	1.6	0.3	1300	1700	4.5	790	31.3	154	33	12	0.4	170	51.3	10.2	52.2	402	324	54	0.2	0.6
21/11/2025	RIVER GANGA AT KACHCHI-DARGAH-BIDUPUR NEAR ROAD BRIDGE, PATNA	25.548238 85.279377	RIVER	GANGA	PATNA	25	7.7	7.9	720	1.4	0.4	2800	5400	7.8	1300	42.4	160	37	12	0.4	170	51.3	10.2	26.6	408	338	82	0.2	0.5
21/11/2025	RIVER GANGA AT KEWALA GHAT,FATUHA, PATNA	25.511611 85.307417	RIVER	GANGA	PATNA	25	7.1	7.7	801	1.8	0.3	1700	2200	4.5	400	31.7	196	38	20	0.4	120	56.9	4	35.5	430	326	42	0.2	0.7
21/11/2025	RIVER GANGA AT MALSALAMI, PATNA CITY, PATNA	25.557806 85.275648	RIVER	GANGA	PATNA	25	7.2	8.1	705	1.3	0.3	1300	2200	2	790	35.9	240	33	8	0.4	166	43.3	14.1	31.3	386	323	56	0.2	0.6
21/11/2025	RIVER GANGA AT GANDHIGHAT, NIT PATNA	25.622179 85.172816	RIVER	GANGA	PATNA	24	6.2	7.3	630	1.5	0.3	1300	2800	2	340	8.2	242	41	8	0.4	212	63.3	13.1	49.7	332	212	28	0.2	0.5
21/11/2025	RIVER GANGA AT PATNA D/S (GANGA BRIDGE), GAIGHAT, PATNA	25.613753 85.204131	RIVER	GANGA	PATNA	25	7.5	7.8	713	1.3	0.3	1700	2800	4.5	400	37.8	164	31	8	0.4	156	48.1	8.74	28.7	374	330	78	0.2	0.6
21/11/2025	RIVER GANGA AT DIGHA, NEAR J P SETU, PATNA U/S	25.65334 85.094792	RIVER	GANGA	PATNA	24	8	8	420	1.2	0.3	1300	2200	13	470	44.2	160	31	5	0.4	206	43.3	23.8	28.1	244	238	88	0.2	0.3
21/11/2025	RIVER GANGA AT GULABI GHAT, PATNA	25.620356 85.179995	RIVER	GANGA	PATNA	25	6.4	7.4	648	1.5	0.3	2200	2800	7.8	1700	14.6	226	37	12	0.4	162	55.3	5.83	37	344	265	34	0.6	0.3

28/11/2025	RIVER PUNPUN AT KINJAR ROAD BRIDGE, JEHANABAD-ARWAL BORDER , JEHANABAD	25.217822 84.826131	RIVER	PUNPUN	PATNA	18	7.2	7.9	795	2.6	0.3	1700	2200	13	1300	2.8	250	21	40	0.4	170	20.8	28.7	8.78	526	384	10	0.2	0.6
28/11/2025	RIVER UNPUN NEAR PUNPUN ROAD BRIDGE, PUNPUN	25.513517 85.292658	RIVER	PUNPUN	PATNA	18	7.9	8	698	2.9	0.3	1100	1400	4.5	790	1.9	212	20	56	0.4	158	36.8	16	18	476	343	14	0.2	0.4
28/11/2025	RIVER PARMAR AT JOGBANI, ARARIA	26.399461 87.242477	RIVER	PARMAR	ARARIA	25	7.6	7.1	299	1.8	0.3	2200	2800	7.8	1700	8.7	154	6	40	0.4	140	34.4	13.1	16	190	133	28	0.2	0.3
25/11/2025	RIVER RAMREKHA AT HARINAGAR, WEST CHAMPARAN	27.170083 84.322471	RIVER	RAMREKHA	WEST CHAMPARAN	20	7.2	6	702	2	0.3	2200	2800	2	1300	11.8	68	31	36	0.4	170	47.3	12.6	45.1	348	253	10	0.2	0.4
25/11/2025	RIVER HARBORA D/S AT NARKATIAGANJ, WEST CHAMPARAN	27.105529 84.454541	RIVER	HARBORA	WEST CHAMPARAN	21	7.5	7.3	748	1.5	0.3	1300	1700	4.5	270	8	216	14	24	0.4	210	56.9	16.5	28.4	442	270	16	0.2	0.5
25/11/2025	RIVER HARBORA,U/S AT NARKATIAGANJ, WEST CHAMPARAN	27.116527 84.460063	RIVER	HARBORA	WEST CHAMPARAN	23	7.8	7.7	737	1.6	0.3	1700	2200	2	1300	5.1	208	14	24	0.4	132	28.8	14.6	47	438	258	10	0.2	0.8
25/11/2025	RIVER RAMREKHA AT U/S HARINAGAR, WEST CHAMPARAN	27.161347 84.331514	RIVER	RAMREKHA	WEST CHAMPARAN	20	5.1	6.8	599	1.5	0.3	1300	2800	4.5	340	8.2	130	23	28	0.4	160	40	14.6	46.6	392	224	10	0.2	0.4
24/11/2025	RIVER PUNPUN AT OBRA, AURANGABAD	24.898673 84.375453	RIVER	PUNPUN	AURANGABAD	17	8.1	7.8	844	2.3	0.4	1300	2200	2	340	6.8	258	22	40	0.4	210	36	29.1	20	510	317	10	0.2	0.5

Annexure – 7

Year Wise Achievement/Coverage Report under PMKSY-PDMC(MI)

Area in acre

SL No.	Year	Drip	Sprinkler	Total
1	2018-19	379.6	2133.58	2513.18
2	2019-20	1989.86	3386.09	5375.95
3	2020-21	4124.86	0	4124.86
4	2021-22	7747.4	5249.15	12996.55
5	2022-23	15195	744	15939
6	2023-24	14181	751	14932
7	2024-25	10730	944	11674
Total :		54347.72	13207.82	67555.54

Mitab


 02/7/25
 सहायक निदेशक उद्यान
 (सूक्ष्म सिंचाई),
 उद्यान निदेशालय, बिहार, पटना।

CROP WISE DATA (IN ACRE)

SL. NO	CROP NAME	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
1	BANANA	86.58	95.84	70.45	996.32	190.52	68.66	207.73
2	FRUIT	245.44	347.78	199.97	349.22	489.32	269.95	373.51
3	MAIZE	306.36	400.51	129.29	685.78	95.40	504.16	549.76
4	OIL SEED	4.94	1.26	2.72	26.88	16.44	35.32	27.98
5	PADDY	475.66	970.01	50.24	587.32	648.54	733.13	1395.66
6	PULSES	80.69	108.19	47.87	228.67	598.35	119.83	157.5
7	SPICES	32.11	8.27	3.06	1.09	8.54	5.53	15.94
8	SUGARCANE	268.55	332.96	235.21	378.66	678.65	74.29	41.63
9	TEA	423.22	468.07	372.70	698.21	539.17	589.07	556.39
10	VEGETABLES	31.90	1067.42	1612.24	2456.87	3945.87	4033.84	3403.6
11	WHEAT	235.64	441.64	549.08	4648.37	5908.35	6062.02	4112.07
12	MEDICINAL PLANTS	0.00	49.17	35.00	69.32	14.08	289.39	70.65
13	PAPAYA	0.00	78.88	85.22	86.91	20.78	68.23	66.29
14	STRAWBERRY	0.00	7.86	0.00	66.61	1.25	7.35	9.08
15	FLOWER CROP	0.00	0.00	7.96	257.23	890.23	1264.25	385.63
16	OTHER CROPS	322.06	996.15	722.84	1456.25	1892.60	805.69	298.58
	TOTAL (IN HA)	2513.15	5374.00	4123.86	12993.71	15938.08	14930.71	11672

(Signature)

25
सहायक निदेशक उद्यान
(सूक्ष्म सिंचाई),
उद्यान निदेशालय, बिहार, पटना।

Annexure- 8

512

Discharge Report of Punpun River of Gaurichak (Entry Point) and Fatuah

Exit point from 16.12.2025 to 31.12.2025

Sl.No.	Date	Dischage of Gaurichak Entry point (m ³ /sec)	Discharge of Fatuah Exit point (m ³ /sec)	Remarks
1	16-12-2025	11.29	27.28	
2	17-12-2025	11.11	26.97	
3	18-12-2025	10.65	26.40	
4	19-12-2025	10.47	25.67	
5	20-12-2025	10.08	25.17	
6	21-12-2025	9.86	23.01	
7	22-12-2025	9.30	20.95	
8	23-12-2025	9.13	20.50	
9	24-12-2025	8.46	20.20	
10	25-12-2025	8.29	19.94	
11	26-12-2025	8.08	19.56	
12	27-12-2025	7.87	19.27	
13	28-12-2025	7.65	18.88	
14	29-12-2025	7.15	18.59	
15	30-12-2025	07.11	18.35	
16	31-12-2025	06.71	18.04	

J.E

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(511)

Discharge Report of Ramrekha River From 16.12.2025 to 31.12.2025

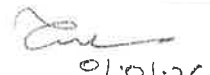
Sl. No.	Date	Discharge of Ramnagar Entry Point M^3/sec	Discharge of Ramnagar Exit Point M^3/sec	Remarks
16	16.12.2025	1.055	1.693	इन दो गेजस्थलों के बीच हरिनगर चीनी मिल एवं रामनगर शहर का पानी Inlet होता है।
17	17.12.2025	1.119	1.833	
18	18.12.2025	0.989	1.459	
19	19.12.2025	1.051	1.560	
20	20.12.2025	0.989	1.467	
21	21.12.2025	1.017	1.531	
22	22.12.2025	0.989	1.467	
23	23.12.2025	1.051	1.567	
24	24.12.2025	0.989	1.618	
25	25.12.2025	1.077	1.686	
26	26.12.2025	0.983	1.618	
27	27.12.2025	1.042	1.848	
28	28.12.2025	1.017	1.734	
29	29.12.2025	1.088	1.798	
30	30.12.2025	1.017	1.664	
31	31.12.2025	1.098	1.774	


 01/01/26
 J.E.

Hydrology Subdivision
Motihari

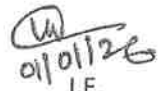
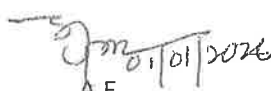
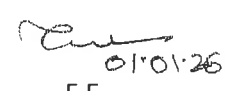

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 A.E.

Hydrology Subdivision
Motihari

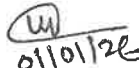
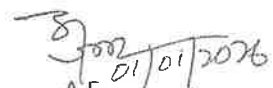
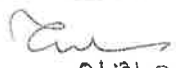

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 E.E.

Hydrology division-1
Anishabad Patna

510

Discharge Report of Harbaura River From 16.12.2025 to 31.12.2025				
Sl. No.	Date	Discharge of Narkatiaganj Entry Point M ³ /sec	Discharge of Narkatiaganj Exit Point M ³ /sec	Remarks
16	16.12.2025	1.126	6.052	Remarks
17	17.12.2025	0.967	5.977	
18	18.12.2025	1.269	6.089	
19	19.12.2025	0.997	6.014	
20	20.12.2025	0.903	5.940	
21	21.12.2025	1.188	6.052	
22	22.12.2025	1.296	6.276	
23	23.12.2025	1.157	6.098	
24	24.12.2025	1.055	6.230	
25	25.12.2025	1.763	6.583	
26	26.12.2025	1.603	6.496	
27	27.12.2025	1.055	6.136	
28	28.12.2025	1.763	6.710	
29	29.12.2025	1.564	6.814	
30	30.12.2025	1.511	6.487	
31	31.12.2025	1.681	6.401	
 01/01/26 J.E. Hydrology Subdivision Motihari  01/01/2026 A.E. Hydrology Subdivision Motihari  01/01/26 E.E. Hydrology division-1 Anishabad Patna				

509

Discharge Report of Sirsiya River From 16.12.2025 to 31.12.2025				
Sl. No.	Date	Discharge of Raxaul Entry Point M^3/sec	Discharge of Raxaul Exit Point M^3/sec	Remarks
16	16.12.2025	3.729	4.403	इन दो गेजस्थलों के बीच रक्सौल शहर का पानी Inlet होता है।
17	17.12.2025	3.818	4.911	
18	18.12.2025	3.729	4.717	
19	19.12.2025	3.898	4.993	
20	20.12.2025	4.029	5.258	
21	21.12.2025	3.711	4.071	
22	22.12.2025	3.545	4.185	
23	23.12.2025	3.451	3.855	
24	24.12.2025	3.635	4.297	
25	25.12.2025	3.590	4.188	
26	26.12.2025	3.733	5.051	
27	27.12.2025	4.009	5.616	
28	28.12.2025	3.526	4.081	
29	29.12.2025	3.122	3.496	
30	30.12.2025	3.119	3.346	
31	31.12.2025	3.471	4.329	
 01/01/26 J.E. Hydrology Subdivision Motihari  01/01/2026 A.E. Hydrology Subdivision Motihari  01/01/26 E.E. Hydrology division-1 Anishabad Patna				

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Discharge Report of Parman river From 16.12.2025 to 31.12.2025

Sl. No.	Date	Discharge of Parman Entry Point M ³ /sec	Discharge of Parman Exit Point M ³ /sec	Remarks
1	16.12.2025	11.377	11.389	इन दो गेज स्थलों के बीच जोगबनी शहर एवं परमान नदी के दूसरे धारा का पानी Inlet होता है।
2	17.12.2025	11.934	11.958	
3	18.12.2025	11.545	11.553	
4	19.12.2025	11.171	11.180	
5	20.12.2025	10.548	10.589	
6	21.12.2025	11.079	11.096	
7	22.12.2025	11.569	11.637	
8	23.12.2025	11.998	12.016	
0	24.12.2025	11.637	11.663	
0	25.12.2025	10.925	10.939	
11	26.12.2025	11.782	11.898	
12	27.12.2025	12.238	12.288	
13	28.12.2025	12.697	12.915	
14	29.12.2025	12.207	12.385	
15	30.12.2025	11.774	11.985	
16	31.12.2025	11.205	11.600	

Shafiq
01/01/2026
J.E.

Hydrology Sub-Division
Birpur

39
01/01/2026
A.E.

Hydrology Sub-Division
Birpur

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01-01-26
E.E.

Hydrology Division-1
Anishabad Patna

Annexure- 9



BIHAR STATE POLLUTION CONTROL BOARD

Parivesh Bhawan, Patliputra Industrial Area, P.O.-Sadakat Ashram, Patna-800010

EPABX-0612-2261250/2262265, Fax-0612-2261050

Ref. No. 1042
From,

Patna, dated- 13.8.25

Neeraj Narayan, IFS,
Member Secretary.

To,

The Member Secretary,
Central Pollution Control Board,
Parivesh Bhawan, East Arjun Nagar,
Delhi-110 032.

Sub.-Polluted River Stretches in Bihar based on Water Quality data of 2024.

Sir,

With reference to the subject noted above it is to inform that Bihar State Pollution Control Board is regularly monitoring the water quality of Ganga river (at 34 locations) and its tributaries (at 70 locations) with a frequency of fortnightly and monthly respectively in the State of Bihar and its report are submitted to CPCB through EWQDES portal. With reference to polluted river stretches in Bihar, it is submitted that:-

- a) CPCB identified a total of 06 polluted stretches in the State of Bihar in 2018 which includes Sirsiya river at Raxaul (Priority-III) and Parmar at Jogbani (Priority-V), Punpun river at Fatuha, Ramrekha river at Harinagar (Priority-V), Harbaura river at Narkatiaganj (Priority-V) and Ganga river (Priority-V).
- b) The polluted river stretches increased to 18 nos. based on the water quality data of 2019 & 2021. Bihar State Pollution Control Board observed that out of 18 polluted river stretches, 06 rivers had value of BOD >3 mg/L only one time during 2019 & 2021 and accordingly, Board requested to CPCB to exclude the 06 rivers namely Bagmati, Daush, Gandak, Ghaghara, Parmar and Sone from the list of polluted river stretches of the State of Bihar vide ref. no. 100, dated-18.01.2023. The aforesaid issue was also flagged during 16th meeting of Central Monitoring Committee (CMC) dated-12.05.2023.
- c) The polluted river stretches further reduced to 12 nos. based on the water quality data of 2022 & 2023 which further reduced to 07 nos. based on the water quality data of 2024.
- d) As per water quality data of 2024, Sirsiya & Gandak rivers have shifted to priority-IV, whereas other previously identified polluted river stretches namely Harbaura, Ramrekha, Sikrahna (Burhi Gandak), Kohra and Sone river have been still observed in priority-V. It to be noted that Parmar,

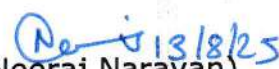
Punpun and Ganga have been observed non-polluted rivers based on BOD value observed during 2024.

It is also to be noted that out of 59 samples of Gandak river, BOD value was observed only one time (09.10.2024) at Konhara ghat, Hajipur; out of 22 samples of Kohra river, BOD value was observed only one time (21.02.2024) at Railway Bridge, Majhauria, West Champaran and out of 23 samples of Habaura river, BOD value was observed at only two time and out of 93 samples of Sone river, BOD value was observed at only two time.

- e) The Sirsiya river originates from Nepal and observed polluted at the entry point of Indian Territory at Raxaul. The issue of pollution of Sirsiya river was flagged during the 2nd meeting of Central Monitoring Committee through video conferencing under chairmanship of the Secretary, Ministry of Jal Shakti, Govt. of India on 19th February, 2020. The matter was also earlier raised with NMCG vide State Board's letter no. B-4025, dated-24.07.2019. The Department of Environment, Forest & Climate Change, Govt. of Bihar has also raised the issue to MoEF&CC, Govt. of India vide letter no. 173, dated-28.04.2020 and Ministry of Jal Shakti, Govt. of India vide letter, 174, dated-28.04.2020 with request to address this issue at the Govt. of India level through Ministry of External Affairs so that Sirsiya river and ultimately the Ganga river could be protected from the industrial and domestic waste water discharge from Nepal. The issue has been further flagged vide Department of Environment, Forest & Climate Change, Govt. of Bihar vide letter no. 271, dated-03.06.2024.

In view of the above facts, it is further requested to exclude the rivers from the list of polluted river stretches which BOD value was observed only one time out of the total number of samples collected during the year. It is also requested to consider the view of BSPCB and do needful action w.r.t. water quality data of 2024 which reveals that Parmar, Punpun, Gandak (only one value above the limit), Kohra (only one value above the limit) and Ganga are non-polluted rivers based on BOD value.

Yours faithfully,


(Neeraj Narayan)
Member Secretary

Copy to: the Executive Director (Technical), NMCG, Department of Water Resources, River Development & Ganga Rejuvenation, Ministry of Jal Shakti, 1st Floor, Major Dhyan Chand National Stadium, India Gate, New Delhi-110 002 for information and necessary action.

No.	Details of Drains (Flowing and Standing under ULBs in Bihar)						Annexure - 10			
	Catchment Area	Name of drain	Standing/ Flowing	Flow (MLD)	BOD (mg/l)	Pollution Sources (Domestic/ Industrial/ Mixed)	Catchment Area	Traceable Length of Drain in km approx.	Length of Sampling point from confluence point in KM approx.	Remarks/ Receptient
1	Arah	Bahiro lakh drain	Flowing	8.63	26	Domestic	Jawahar Tola-Bhatti of Arach Town	0.32	0.03	Sone canal->Gangri River-> Ganga River
2	Arah	Sapna Cinema drain	Flowing	12.99	55	Domestic	Shital tola, Shivganj area of Arach	0.515	0.093	Sone canal->Gangri River-> Ganga River
3	Arah	Sant Hospital bypass Road drain	Flowing	4.86	40	Domestic	Nawada Chowk of Arach town	0.156	0.107	Sone canal->Gangri River-> Ganga River
4	Arah	Bind Toli-Ujiyar Tola drain	Flowing	36.52	42	Domestic	Station road, peer baba, chandi house, new police line, V.K.S University, Karman tola, circuit house of arach town	1.5	0.33	Gangri River-> Ganga River
5	Arah	Awarpool drain	Flowing	22.24	65	Domestic	Dharmachak, Gopalichak of Arach town	1.1	0.121	Gangri River-> Ganga River
6	Begusarai	Pokharia drain near Mohammadpur Jail,	Flowing	11.20	18	Domestic	Zero Mile, Sanghaul, Tapasaya, HarHarMahadev Chock, Lohiyaganagar	0.55	0.154	Land (Low lying area)
7	Bhagalpur	Adampur Drain	Flowing	18.91	15	Domestic	Budhanath Park, Budhanath Baba Madir, Adampur	0.5	0.15	Ganga River
8	Bhagalpur	Hathiya Drain near intake well	Flowing	7.54	9	Domestic	Mustafapur, Hanuman Ghat, Sant Nagar, Mayaganj	0.5	0.05	Ganga River
9	Bhagalpur	Surkhikal Drain	Flowing	13.10	32	Domestic	BadiKhanjarpur, MaharajGhat, Surkhikal, Tilakamanjhi	0.5	0.1	Ganga River
10	Bhagalpur	Sakhichand Drain	Flowing	12.69	10	Domestic	Makhajan, Tiger Market, Budhanath Road	0.4	0.1	Ganga River
11	Bhagalpur	BarariGhat Drain, near Vikramshila Bridge, Bhagalpur	Flowing	6.61	17	Domestic	Railway Colony, Barari State Housing Board Colony	2	0.05	Ganga River
12	Bhagalpur	Neel KothiGhat Drain, Bhagalpur	Flowing	1.91	20	Domestic	MadhukarChak, Parmanandpur	0.7	0.05	Ganga River
13	Bhagalpur	pipalliDham Drain-I, Bhagalpur	Flowing	0.70	14	Domestic	Refuge Colony, West Tola, PipalliDham, Santh Colony, Rajeev Colony	0.8	0.05	Ganga River
14	Bhagalpur	PipalliDham Drain-II, Bhagalpur	Flowing	1.49	10	Domestic	Moorgi Pharm, RoopVihar Colony	0.5	0.05	Ganga River
15	Bhagalpur	KuppaGhat Drain	Flowing	4.43	8	Domestic	MaharshiMehi Ashram, Mustafapur, Mayaganj	0.6	0.05	Ganga River
16	Bhagalpur	Koyla Ghat	Flowing	7.63	125	Domestic	ChhotiKhanjarpur, Koyla Ghat, Kachahari, Faris Lane Road, Ward No. 22, 25	0.5	0.1	Ganga River
17	Bhagalpur	HathiyaNala, Near Tilkamnjhi University	Flowing	22.66	145	Domestic	TilkaManjhi University, MaharajGhat, Naya Bazaar, ParbattiMohalla, Tatarpur, VikramshilaMohalla, Urdu Bazar, Chunihari Tola	1	0.3	Ganga River
18	Bhagalpur	STP Drain, Bhagalpur	Flowing	1.77	130	Domestic	Sahebganj Mohalla	0.8	0.4	Ganga River
19	Bhagalpur	SahebganjMiyabari Drain	Flowing	4.51	32	Domestic	Karnagarh, Sahebganj	0.8	0.4	Ganga River

20	Bhagalpur	ChampaNala -1	Flowing	11.57	95	Domestic	Champa Nagar, Nath Nagar	0.5	0.3	Ganga River
21	Bhagalpur	ChampaNala -2	Flowing	8.38	42	Domestic	Nath Nagar, Medini Nagar	0.8	0.1	Ganga River
22	Biharsharif	BasanBigha Drain, Biharsharif, (Patuana)Nalanda	Flowing	21.33	28	Domestic	Patuana, Railway Line Miradpur, Iqbal Ward No. 10, Tikuli, Bihar Club Punjabia cold Storage, BhainsasurTiraha, bijli Office, DamriPokhar, ChhajjuMohalla, Domtoli, Nayee Sarai pul, Patel Nagar, Rahui, MogalKuan, , Masani, RamchandarpurMachhliMandi, BrahmSthan, HaujBabbarTalab	2	0.7	Panchane River ->Ganga River
23	Biharsharif	Kargil Chowk Drain, Biharsharif, Nalanda	Flowing	4.12	10	Domestic	MahalpurTakiya, Patel College, Maniram Baba, Petchirwa, Bari DargahChhilka, Kargil Bus Paraw, Kargil Park,	1	0.5	Panchane River ->Ganga River
24	Biharsharif	Milki Par Drain, Biharsharif, Nalanda	Flowing	2.57	8	Domestic	Kumar Cinema, KisanCinem, Asha Nagar, Bashar Bigha, Sodi, BhaganBigha, Babuana	3	-	Panchane River ->Ganga River
25	Chhapra	KhanuaNala	Flowing	4.87	32	Domestic	Karimchak, NaryanChwok, Indra Nagar, Hathua Bazar, Sahebganj	1	0.05	Ghaghra River
26	Darbhangha	BaluGhat Drain,	Flowing	2.48	65	Domestic	Balughat, Kaidrabad, naka no-2, Ward no- 6, Tapoganj, Sonarpatti, Banglagarh, Mishriganj, Patel chawk of Darbhanga	0.15	0.132	Bagmati River
27	Darbhangha	QuilaGhat Drain,	Flowing	1.78	40	Domestic	J. P. Chawk, Senapath, Bhagwandas, quilaghat, Masraf Bazar of Darbhanga	0.3	0.295	Bagmati River
28	Darbhangha	GayatriMandirGhat Drain,	Flowing	2.07	54	Domestic	Tower Chawk, Masraf Bazar, Shivji Temple, Gudri Bazar of Darbhanga	0.05	0.035	Bagmati River
29	Darbhangha	EkmiGhat Drain,	Flowing	1.28	38	Domestic	Laheriyasarai, bahadurpur, Shashtri Nagar, said Nagar, BAKarganj, darubhatti, Dumduma	0.01	0.0092	Bagmati River
30	Darbhangha	Allapatti Drain	Flowing	21.40	46	Domestic	DMCH, Allalpatti, Bankers colony, Madarpur, urdu, Faizullah Khan, Rahamganj, Bouli, Maulaganj, Benta, Magalpura, PuraniMunsafi, Chhena, MirzakhanTalab, Karamganj, Lighthouse, Bibi Pakar	-	8	Kamla River
31	Darbhangha	KangwaGumati Drain	Flowing	31.00	36	Domestic	Kathalwari, Mirjapur, Raido Station, Railway Station Darbhanga, Chunna Bhatti, Kathrahia of Darbhanga	-	3.1	Poornidhar Low Lying Area
32	Gaya	Kukra Drain, Gaya	Flowing	13.09	38	Domestic	Salempur, BaraharaBigha, Bhusuda,LakhiBagh, Naugarhi, Avigila, Manpur	5	0.1	Falgu River
33	Gaya	Nadraganj Drain, Gaya	Flowing	16.40	64	Domestic	Golbigha, Malety Cant., Samir Takia, New Area Power house, BhabhaniGhat, Chand Chaura, Nadiraganj, Koiribari	4	0.1	Falgu River
34	Gaya	PnachayatiAkhara Drain, Gaya	Flowing	40.35	24	Domestic	Bottom Nala, Bari Road, Godown Area, Zila School, River side Road, Chauk Road, Sarai Road, Ramana Road, Total Offoce area, DM Office, Registrar Office, Iqbal Nagar	5	0.15	Falgu River
35	Gaya	Mansorba Drain, Gaya	Flowing	46.00	34	Domestic	Vishnupuri, Mangla Gauri, MauyrVihar, Madanpur, Godavari, Ander gaya, Panchmahala, Khiryawa, Kindui, Bypass	2	0.35	Falgu River

36	Gaya	BrahmniGhat Drain, Gaya	Flowing	3.08	62	Domestic	Dev Ghat, VishnupadhGhat, GaytriGhat, Bottom Nala	1	Sample taken from bank of river	Falgu River
37	Gaya	KiraniGhat Drain, Gaya	Flowing	7.51	64	Domestic	Sarai Road, Kiran Cinema, Ramna Road, Chouk Road	1	Sample taken from bank of river	Falgu River
38	Katihar	Vivekanand Colony Drain	Flowing	6.93	20	Domestic	Mangal Bazar, New Market, Amla Tola, Larkaniya Bazar, Driver Tola, Gami Tola, DurgaAsthan&VivakaNand Colony etc.	5	0.05	Low lying area
39	Katihar	Sahid Chowk partially Drain	Flowing	1.17	15	Domestic	Shaheed Chowk, Binodpur, Raj Hata, College Road, Argara Chowk, Naya Tola, MofferGanj, Bara Bazar, Shiv Mandir Chowk & Bazar Samitietc	6	0.15	Low lying area
40	Munger	Lal Drawaza Drain	Flowing	21.50	14	Domestic	Munger Town	0.004	Sampling and confluence point are same.	Ganga River
41	Muzaffarpur	Khabra Drain	Flowing	37.27	21	Domestic	Kalyany, Kalambagh, Chhata Chowk, Khabraetc	6	0.12	Fardo River
42	Muzaffarpur	Sikandarpur Drain	Flowing	12.28	36	Domestic	Sikandarpur	2	0.05	BurhiGandak
43	Muzaffarpur	Kamra/BaluGhat Drain	Flowing	20.91	22	Domestic	Banaras Bank, Pakki Sarai, KamraMohallahetc	5	0.4	BurhiGandak
44	Muzaffarpur	Harpur-Lohri Drain	Flowing	0.31	8	Domestic	JuranChhapra, Brahampura, New Police Line, HarpurLohari etc.	3	0.05	BurhiGandak
45	Muzaffarpur	Soda Godown Sluice Gate Chowk Drain	Flowing	8.97	40	Domestic	Pakki Sarai, Bhola Chowk, Jail Road, Church Road, Karman Road & Soda Godown Chowk etc.	2.5	0.003	BurhiGandak
46	Patna	DighaGhat Drain (Canal)	Flowing	134.00	23	Domestic	Digha, Ramjaipal Nagar, Vastu Ganga Colony, IAS Colony, Adampur, Jai Ram Bazar, Vrindavan Colony, Maulana Azad Nagar, Bochachak, Taj Nagar, Jalalpur, NavneetVihar, AdarshVihar Colony, Ved Nagar, MirdulaVihar, Rukanpura, BashantVihar, NTPC Phase- 2, Yadav Colony, SBI(old) Colony, MaaliTola, Railway Colony.	9.5	0.485	River Ganga
47	Patna	Kurji Drain	Flowing	65.00	34	Domestic	Rajiv Nagar, JaiprakashNigar, A.G. Colony, CDA Colony, North Patel Nagar, Indrapuri, Patliputra Colony, Patnliputraindustrial Area, Kurji, Shivaji Nagar, Balupur.	5.34	1.82	River Ganga

48	Patna	RajapurPul Drain	Flowing	128.00	16	Domestic	Sheikhpura, Shastrinagar, NandGaon, Rajbanshi Nagar, R. Block, Rajbhawan, Sanjay Gandhi JaivikUdyan, Board Colony, Professor's Colony, Adarsh Colony, Shivpuri, Mahesh Nagar, West Ananadpuri, LIC Colony, Basant Bihar Colony, Indra Nagar, RajapurMainpura, Dujra, Gandhi Nagar, GosaiTola, LIC Ghat, Anandpuri, Nehru Nagar, Kidwaipuri, S.K. Puri.	3.5	4.34	River Ganga
49	Patna	Mandiri (Bans Ghat) Drain	Flowing	148.00	54	Domestic	GPO, S.K. Nagar, East Budha Colony, Harding Park, Frazer Road, Rajapur, Lodipur, Golghar Area, Mohamadpur (Chainpura), Budhmard, Patna Jn., Harding Road, S.P. Verma Road.	2.44	3.12	River Ganga
50	Patna	Anta Ghat Drain	Flowing	43.00	75	Domestic	Gandhi Maidan, Frazer Road, Exhibition Road, LaljiTola, SalimpurAhra, Dujra, Bakarganj, Pirmohani, Daldali, Lohanipur, Lohanipur West, Sabjibagh, Civil Court, KadamKuhan, Antaghat.	1.7	1.36	River Ganga
51	Patna	Krishna Ghat Drain	Flowing		80	Domestic	Patna University Area, SudhiTola, Science College, NIT Patna, Thathari Bazar, NayaTola, Bhikhnapahari, ChakMusallahpur, Musallahpur Hat, Sharif Colony, Ramna Road, LalBagh, Annie Besant Road, B.M. Das Road, MakhaniaKuhan, Mehandru.	Not traceable as it is a underground drain.	Same location	River Ganga
52	Patna	BarharwaGhat	Flowing	0.04	60	Domestic	Patna University Campus, Mata Khudi Lane, Golakpur, Sudhitola, Mehandru, Mohammadpur	0.48	Sampling and confluence point are same	River Ganga
53	Patna	Rani Ghat Drain	Flowing	0.07	44	Domestic	Patna University Campus, Mehandru	0.024	Sampling and confluence point are same	River Ganga
54	Patna	GhaghaGhat	Flowing	0.03	60	Domestic	Mehandru, KhanmirzaMaszid Lane, Tripolia	201	0.08	River Ganga
55	Patna	Masjid Ghat Drain	Flowing	0.05	90	Domestic	Mour Lane	0.476	Sampling and confluence point are same	River Ganga
56	Patna	LoharwaGhat Drain	Flowing	0.04	75	Domestic	Alamganj, LoharwaGhat Lane.	0.4	Sampling and confluence point are same	River Ganga

57	Patna	Goshaighat Drain	Flowing	0.06	60	Domestic	GoshaiGhat Lane, GaiGhat	0.358	Sampling and confluence point are same	River Ganga
58	Patna	BhadraGhat Drain	Flowing	0.05	38	Domestic	Sadikpur, BhadraGhat Area.	0.049	Sampling and confluence point are same	River Ganga
59	Patna	NauzarGhat Drain	Flowing	0.02	65	Domestic	Belwarganj, NauzarGhatDiwanMohalla Road, Tarini Prasad Lane,	0.276	Sampling and confluence point are same	River Ganga
60	Patna	MittanGhat Drain	Flowing	48.00	90	Domestic	Khatri Path, MittanGhat Path, Guzri Bazar, Manas Path.	0.547	Sampling and confluence point are same	River Ganga
61	Patna	Badshahi Drain	Flowing	148.00	38	Domestic	-	-	7.95	Punpun at Fatuha-> River Ganga
62	Patna	GaiGhat Drain	Flowing	0.06	44	Domestic	East part of Ward no.53, Gaighat to Ashok Raj Path	-	-	River Ganga
63	Patna	MahavirGhat Drain	Flowing	0.04	24	Domestic	Sadikpur, MahavirGhat Road and part of Ashok Raj Path.	0.7	0.026	River Ganga
64	Patna	BaluGhat Drain	Flowing	0.04	90	Domestic	Sultanganj Thana to BaluGhat Road	0.8	0.001	River Ganga
65	Purnia	Lalganj Drain	Flowing	2.10	2.8	Domestic	Ford Company Chowk, Bus Stand, Taxi Stand, Bhatta Bazar, Ramnagar, Rajini Chowk, Line Bazar, TatmaToli, Polytechnique.	6.43	0.5	Harda River
66	Amarpur	Banhara Drain, Amarpur	Flowing	0.24	52	Domestic	Ward-no- 9, 14	0.5KM	0.05 km	Low Lying Area
67	Amarpur	Bengali Tola Drain, Amarpur	Flowing	2.93	56	Domestic	Ward No. -7,8,9,10,13, Market Area	0.5KM	0.05 km	Low Lying Area>NayaPokhar
68	Amarpur	Amarpur Bus Stand Drain, Amarpur	Flowing	0.39	50	Domestic	Ward No.- 10,12,13, Gola Chauk	0.5KM	0.05 km	Low Lying Area
69	Amarpur	Modi Tola Drain -1, Amarpur	Flowing	1.50	65	Domestic	Ward No.- 6,7,8	0.5KM	0.05 km	Low Lying Area
70	Amarpur	Modi Tola Drain -2, Amarpur	Flowing	0.30	50	Domestic	Ward No.- 7,8	0.5KM	0.05 km	Low Lying Area
71	Amarpur	Baniya Chowk Drain, Amarpur	Flowing	0.35	48	Domestic	Ward No. 5	0.5KM	0.05 km	Low Lying Area>NayaPokhar
72	Amarpur	Madani Masjid Drain, Amarpur	Flowing	0.25	42	Domestic	Ward No.- 1, 3	0.5KM	0.05 km	Low Lying Area>HasanPokhar
73	Amarpur	Ajiyar Drain, Amarpur	Flowing	0.16	40	Domestic	Ward No.- 2, 3, 4	0.5KM	0.05 km	Ajiyar River
74	Areraj	Near DurgamandirDrain, Areraj, Motihari	Flowing	0.52	28	Domestic	Ward No. 2	0.5 KM	0.02 km	DurgaMandir Pond

75	Areraj	BalmikiAsthan Drain, Areraj, Motihari	Flowing	2.97	65	Domestic	Shantinagar, Baniapati, Areraj Mandir Bazar, Ward No. 10	1.5 KM	0.010 km	Tilaw River
76	Areraj	Markanday Chock Drain, Areraj, Motihari	Flowing	4.70	48	Domestic	Main Market, Ward No. 2,10	1.5 KM	0.08 km	Tilaw River
77	Bahadurganj	Jhansi Rani Chowk drain, Bhadurganj	Standing		220	Domestic	Ward no. 8,11,10	-	0.035 KM approx.	Low Lying Area
78	Bahadurganj	Benipur drain, Bhadurganj	standing		68	Domestic	Ward no. 8,9	-	0.010 KM approx.	Low Lying Area
79	Bahadurganj	Parwana Market drain, Bhadurganj	standing		66	Domestic	Ward no. 9, 10	-	0.025 KM approx.	Low Lying Area
80	Banmakhi	Sugar Mill Road Drain, Banmankhi	Flowing	0.31	85	Domestic	Ward no. 12,16,13	5 KM approx.	0.025 KM approx.	Low Lying Area
81	Barahiya	Gangtri drain	Flowing	1.43	70	Domestic	Ward no. 2,3,5, 6,7,12,13,14,15,16,17,18 & 19	-	0.060 KM approx.	Drain disperses in low lying area
82	Barahiya	Railway Khanra drain	Flowing	3.86	48	Domestic	Ward no. 8,9,10,11,4,1,17,16 & 20	-	0.050 KM approx.	Drain disperses in low lying area
83	Barahiya	BodhnagarDobha Pull drain	Flowing	0.38	32	Domestic	Ward no. 20,21,22,23 & 24	-	0.035 KM approx.	Drain disperses in low lying area
84	Barauli	Ward No.-6 Drain, Near CMR Godown, Baruli	Flowing	0.50	58	Domestic	Ward No.- 6 and Main market	1.0 KM approx.	0.08 KM approx.	Low Lying Area
85	Bihta	Sri Rampur Tola Drain, Girija Chowk, Bihta, Patna	Flowing	2.07	75	Mixed	Leather Factory, Ward No.-7	1.0 km approximately	0.1 Km. approx., discharge in open area	Low lying area, Near Sone River
86	Bihta	Bijli Office Drain, Bihta, Patna	Flowing	1.28	42	Domestic	Raghopur, Nataulla, Kabargah, Mauhar, Bazar Samiti	1.0 km approximately	0.05 Km. approx., discharge in open area	Low lying area, Near Sone River
87	Bihta	SamasthuSthan Drain, Bihta, Patna	Flowing	1.68	55	Domestic	Samasthu sthan Mohalla, Shiv Saktipur, Railway Bazar	1.0 km approximately	0.05 Km. approx., discharge in open area	Low lying area, Near Sone River
88	Bihiyan	Mukhya Ji KaHata Drain	Flowing	2.20	40	Domestic	Ward no. 1,2,5,6,7,8, &13	-	0.067 Km approx.	Mukhyajikahata low lying area
89	Bihiyan	Nobodeya Drain	Flowing	1.18	48	Domestic	Ward no. 3,4,10,11, & 12	-	0.354 Km approx.	Behea railway track low lying area
90	Bikram	Bikram Dominiapul Drain	standing		40	Domestic	Naya Pul, Sahid Chwok, Ward No.-6,7,8,9	122.37 KM approx.	30 km	Sone Canal -> Ganga
91	Bikram	Mamta Cinema Drain (KhoraithaPul)	Flowing	5.07	34	Domestic	Bikram Chwok, Thana Road, Ward No.-6	1.0 KM approx.	0.015 KM	Low Lying Area
92	Bikram	In Front of Masjid, Drain	Flowing	1.42	24	Domestic	Bikram Chwok, Thana Road, Ward No.-6	1.0 KM approx.	0.015 KM	Low Lying Area
93	Bikram	Ashpura Drain	Flowing	0.58	40	Domestic	Bikram Chwok, Thana Road, Ward No.-6	1.0 KM approx.	0.8 KM	Sone Canal -> Ganga
94	Bodhgaya	Raja Pool Drain, Bodh Gaya	Flowing	1.27	64	Domestic	Sonu Bigha, Raja Pool, Bodh Gaya, Ward No.- 6	2 Km (Approx.)	0.1Km (Approx.)	Niranjana River

95	Bodhgaya	Pachhati Bridge Drain, Bodh Gaya	Flowing	0.36	52	Domestic	Main Bazar Bodh Gaya	1.5 Km (Approx.)	0.02 Km (Approx.)	Niranjana River>Falgu River
96	Bodhgaya	Godam Road Drain, Bodh Gaya	Flowing	5.25	65	Domestic	Tika Bigha, Ward No.-18	1.0 Km (Approx.)	0.02 Km (Approx.)	Niranjana River
97	Bodhgaya	AmmaNala Drain, Bodh Gaya	standing		44	Domestic	Bodh Gaya, Mainly Mandir Area	2.5 Km (Approx.)	0.02 Km (Approx.)	Niranjana River
98	Chakiya	Sahebganj Road Drain, Chakiya	standing		65	Domestic	Ward no. 5,6,11,12,3,4,7	-	0.300 KM approx.	Low Lying Area
99	Chanpatiya	Mela Ground drain	Flowing	3.08	90	Domestic	Dhak chowk domtoli, Naya Tola, Rustam Bidi compound	0.422 Km approx.	0.342 Km approx.	Low Lying Area Near SikrahnaRiver
100	Chanpatiya	Gandhi Nagar drain	Flowing	6.51	68	Domestic	Kalwarpatti, Sabzi Mandi, Bhagwati Nagar, Dahihatta.	0.494 Km approx.	0.352 Km approx.	Low Lying Area Near SikrahnaRiver
101	Dalsingh Sarai	Loknathpur Drain, Dalsingh Sarai, Samastipur	Flowing	0.62	48	Domestic	Ward No.-2, 12	2.0 Km (Approx.)	0.01 Km (Approx.)	Low Lying Area
102	Dalsingh Sarai	Drain at RajkiyaUtkramit Madhya Vidhyalya, Dalsingh Sarai, Samastipur	Flowing	1.42	70	Domestic	Ward No.- 11, 13	2.5 Km (Approx.)	0.04 Km (Approx.)	Low Lying Area
103	Dalsingh Sarai	Lahariya Bazar-1, Dalsingh Sarai, Samastipur	Flowing	0.28	36	Domestic	Ward No.- 5 and Village Area	2.5 Km (Approx.)	0.01 Km (Approx.)	Balan River
104	Dalsingh Sarai	Lahariya Bazar-2, MahadevAsthana, Dalsingh Sarai, Samastipur	Flowing	3.35	64	Domestic	Ward No.- 5, 6	2.5 Km (Approx.)	0.02 Km (Approx.)	Balan River
105	Dalsingh Sarai	Ramashrya Nagar Drain, Dalsingh Sarai, Samastipur	Flowing	0.11	34	Domestic	Ward No.- 10 (Ramashrya Nagar Market, Fruit & Vegitable Market)	1.0 Km (Approx.)	0.2 Km (Approx.)	Balan River
106	Dalsingh Sarai	BadiGudri Drain, Dalsingh Sarai, Samastipur	Flowing	0.94	72	Domestic	Ward No.- 7, 8, 9 & Total Market of Gola Ghat Road.	2.0 Km (Approx.)	0.2 Km (Approx.)	Balan River
107	Dalsingh Sarai	BadiThakurwari Drain, Dalsingh Sarai, Samastipur	Flowing	0.19	46	Domestic	Ward No.- 6, 7, 8	2.0 Km (Approx.)	0.01 Km (Approx.)	Balan River
108	Dalsingh Sarai	Dhobi Ghat Drain, Dalsingh Sarai, Samastipur	Flowing	0.97	54	Domestic	Ward No.- 5, 6, 7	2.0 Km (Approx.)	0.2 Km (Approx.)	Balan River
109	Dighwara	BeerpurBhual NH-19 Drain, Dighwara	Flowing	1.15	80	Domestic	Ward No.- 7,8,9 and 10, Shankarpur, Main market	1.0 KM approx.	0.08 KM approx.	Ganga River
110	Dighwara	Shankarpur Road Nala, Ward-15, Dighwara	Flowing	0.42	60	Domestic	Dalu Chak, New Railway Colony, Ward No.- 11, 14 and 15, Nematpur	0.8 KM approx	0.025 KM approx	Ganga River
111	Dumra	Main Drain, Dumra,Near Treasury Bridge	Flowing	1.39	65	Domestic	All Ward of Dumra except Ward No.- 9, 10, 11 (Kailashpuri)	0.150 KM	0.150 KM	Lakhandai River
112	GogariJamalpur	Kurmi Tola Drain, Gogari-Jamalpur	Flowing	0.41	65	Domestic	Ward no. 12,13,14,15	-	0.020 KM approx.	Low Lying Area
113	Islampur	Mahane River, stagnant Sewage Water, Islampur, Nalanda	standing		110	Domestic	-	-	-	Stagnant Water.
114	Islampur	Drain of Maharana Pratap Nagar, Islampur	Flowing	0.24	110	Domestic	Ward no. 8	90 KM	0.004 Km	Mahane River
115	Islampur	City Drain, Eastern Side of Patna Road, Near Bus Stand Bridge, Islampur	Flowing	1.25	38	Domestic	Ward No.- 6, 7, 11 & 12	-	-	Mahane River

116	Islampur	Malbigha Drain (Near Cold Storage) Rajgir Road, Islampur	Flowing	3.89	24	Domestic	Ward No.- 6, 10, 11, 12, 13, 14	-	-	Low lying area
117	Islampur	BauliBagh, Malitola Drain, Islampur	Flowing	0.45	32	Domestic	Ward No.-10, 15(P), 16,17, 18(P) & 19	-	-	Low lying area
118	Islampur	Budha Nagar, Paswan Tola, Rajgir Road, Islampur	Flowing	1.38	22	Domestic	Ward No.- 15(P), 18 & 19	-	-	Low lying area
119	Islampur	Barbigha Drain, Islampur	Flowing	2.09	14	Domestic	Ward No.-6	-	-	Low lying area
120	Islampur	Kajichak Drain, Islampur	Flowing	0.52	40	Domestic	Ward No.-5	-	-	Low lying area
121	Islampur	AmrudiaBigha/ near Primary School, Sheopuri, Islampur	Flowing	0.04	26	Domestic	Ward No.-5	-	-	Low lying area
122	Islampur	Atta Sarai Drain, Ward No. - 1, Islampur	Flowing	0.13	26	Domestic	Ward no.-1	-	-	Low lying area
123	Islampur	Atta Sarai Drain, Ward No. - 4, Islampur	Flowing	0.18	28	Domestic	Ward no.4	-	-	Low lying area
124	Islampur	Kaziana Drain, Islampur	Flowing	0.19	22	Domestic	Ward – 8, 10 & 11	-	-	Low lying area
125	Jagdishpur	Hun HunGosai Drain	standing		44	Domestic	Ward no. 13,14,15,16,17 & 18	-	0.115 Km approx.	Low lying area
126	Jagdishpur	Purnapokhra Drain	Flowing	1.27	43	Domestic	Ward no. 8,9,10,11 & 12	-	0.050 Km approx.	Puranapokhra pond low lying area
127	Jagdishpur	Shiv Ji Pokhar Drain	Flowing	0.80	32	Domestic	Ward no. 1,2,3, & 6	-	0.118 Km approx.	Low lying area
128	Jagdishpur	Raja GhatPokhra Drain	Flowing	1.43	22	Domestic	Ward no. 3,4,5, & 7	-	0.015 Km approx.	Raja Ji Pokhar low lying area
129	Jaynagar	Kamla Road Drain	Flowing	0.40	85	Domestic	Ward No. 6, 7, 8, 9	0.5 Km approximately	0.03 km approx.	Low lying area
130	Jaynagar	Sahid Chowk Drain	Flowing	0.73	80	Domestic	Ward No. 12, 13, 14	0.3 Km approximately	0.3 Km approx.	Low lying area
131	Jaynagar	Patna Gaddi Chowk Drain	Flowing	0.12	105	Domestic	Ward No. 1, 2, 6	0.3 Km approximately	0.0031 km	Low lying area
132	Jogbani	Khajurbari Drain, Ward No.6	Flowing	2.96	88	Domestic	Ward No. 5, 6	0.4 Km approximately	0.01 km	Low lying area
133	Jogbani	Haji Mohalla Drain	Flowing	0.50	36	Domestic	Ward No. 7, 8	1.0 Km approximately	0.05 km	Low lying area
134	Jogbani	Idgah Chowk Drain	Flowing	0.70	50	Domestic	Ward No. 11, Jogbani Market	0.5 Km approximately	-	Low lying area
135	Jogbani	Islampur Drain, Ward No.-17	Flowing	1.40	70	Domestic	Ward No. 13, 14, 16, 17	1.5 Km approximately	0.3 Km. approx.	Low lying area
136	Kahalgaoon	Kagji Drain	Flowing	2.23	38	Domestic	Thana Road, Kulkulia Road	1.0 km	-	Ganga River

137	Kahalgaon	LCT Drain	Flowing	0.99	35	Domestic	Purani Bazar, Sharfi Colony, Station Road	1.5 km	-	Ganga River
138	Kahalgaon	AshmashanGhat Drain	Flowing	1.60	15	Domestic	Kazipura, Paithanpura	1.0 km	0.08 KM	Ganga River
139	Kahalgaon	Pampu Drain	Flowing	1.40	24	Domestic	Station Chawk, Basti	1.5 km	0.016 KM	Ganga River
140	Kanti	Kanti NTPC Drain	Flowing	3.48	16	Domestic	NTPC, NTPC colony, Kanti Nagar Panchayat Ward No.- 1(P), 3(P), 5, 6, 7	2.5 km (approx.)	0.05 KM	Mann
141	Kanti	KantiKasba High School Road Drain	Flowing		17	Domestic	Ward no.- 7(P), 8(P), 9(P), 1(P)	-	0.035 km	Mann
142	Kasba	Mahaveer Chowk Drain, Kasba	Flowing		35	Domestic	Ward no. 15,14,6	0.150 KM approx.	0.010 KM approx.	Low Lying Area
143	Kasba	Bucchar Tola Drain, Kasba	Flowing		50	Domestic	Ward no. 13,8,9,12	0.350 KM approx.	0.020 KM approx.	Low Lying Area
144	Kataiya	KhudiChhparDrain,Kataiya	Flowing	0.54	75	Domestic	Ward No.- 3, 4 and 5	0.8 KM approx.	0.08 KM approx.	Low lying area
145	Kataiya	Dhanauti Ward No.-13 Drain, Kataiya	Flowing	0.43	110	Domestic	Ward No.- 12 and 13	1.0 KM approx	0.04 KM approx	Pond/ Low lying area
146	Kesariya	Chakiya Keshariya Road Bridge Drain, Keshariya	Flowing	1.11	46	Domestic	Kesariya main market drain	-	0.010 KM approx.	Raghwa River
147	Khusrupur	Bhuskhi, Khusrupur	Flowing	1.63	54	Domestic	Ward No.-5,7,9,10,	-	0.5 Km (500 m)	Low lying area
148	Khusrupur	KumharToli, Khusrupur	Flowing	0.09	85	Domestic	Ward no. 3(P), 4(P), 5(P), 9(P) & 10	-	0.015 Km (15 m)	Low lying area
149	Khusrupur	Miyatoli, Near Maszid, Khusrupur	Flowing	2.13	54	Domestic	-	-	0.028 Km (28 m)	Low lying area
150	Khusrupur	Samanpar, Khusrupur	Flowing	0.57	120	Domestic	Ward No.- 5	-	0.157 Km (157 m)	Low lying area
151	Khusrupur	Back of Nagar Panchyat Office, Khusrupur	Flowing	0.59	62	Domestic	Ward No.- 1	-	0.85 Km. (85 m)	Low lying area
152	Khusrupur	Near Khusrupur Block Office, Neem Tal, Khusrupur	Flowing	1.11	115	Domestic	Ward No.- 1(P), 2(P), 3(P), 8	-	0.461 Km. (461 m)	Low lying area
153	Koilwar	Katira More Drain, Koilwar, Arrah	Flowing	1.05	26	Domestic	Sone vila Mahalla, Ward No.- 9, Koilwar Chouk, Block Road	1.0 km approximately	0.4 Km. approx	Low lying area, Near Sone River
154	Koilwar	Bhawari Railway Bridge Drain, Koilwar, Arrah	Flowing	2.62	65	Domestic	Suranda Colony, Tinmuhani, Ward No.- 11,12,13	1	0.1	Low lying area, Near Sone River
155	Koilwar	KhetariMohalla Drain, Koilwar, Arrah	Flowing	1.41	36	Domestic	Vanpar Tola, Kari Mohalla, Bazar Mohalla, Ward No. 4,6,7,8	1	0.1	Low lying area, Near Sone River
156	Lalganj	Teen Pulwa Chowk Drain, Lalganj, Vaishali	Standing		30	Domestic	Lalganj Market, Agarpur, Ward No. 9	0.8	0.02	Low lying area
157	Lalganj	PremganjSingheshwar Thakur Chowk Drain, Lalganj, Vaishali	Flowing	0.20	40	Domestic	Ward No. 6, 7.	1	0.01	Low lying area
158	Lalganj	PatwaToli Drain, Lalganj, Vaishali	Flowing	0.14	18	Domestic	Ward No. 5, 6, 7.	0.4	0.03	Low lying area
159	Lalganj	Salahpur Drain – 1, Lalganj, Vaishali	Flowing	0.08	54	Domestic	Ward No. 1.	0.5	0.01	Low lying area

160	Lalganj	Salahpur Drain – 2, Lalganj, Vaishali	Flowing	0.05	46	Domestic	Ward No. 1, 4, 5.	0.5	0.01	Low lying area
161	Lalganj	Agarpur Drain – 1, Lalganj, Vaishali	Flowing	0.47	56	Domestic	Ward No. 2, 3, 10, 11.	1	0.03	Low lying area
162	Lalganj	Agarpur Drain – 2, Lalganj, Vaishali	Flowing	0.11	115	Domestic	Ward No. 4, 5, 6.	1	0.03	Low lying area
163	Lalganj	Arya Samaj Road Drain, Lalganj, Vaishali	Flowing	0.31	54	Domestic	Ward No. 7, 8.	0.5	0.01	Low lying area
164	Lalganj	PatwaToli Drain near SBI CSP, Lalganj, Vaishali	Flowing	0.11	44	Domestic	Ward No. 8.	0.5	0.01	Low lying area
165	Maharajganj	Naya Bazar Drain, Maharajganj	Flowing	0.52	140	Domestic	Ward No.- 1, 2 and 11	1	0.08	Low lying area
166	Maharajganj	Nakhas chowk, Railway Dhala Drain, Maharajganj	Flowing	1.40	78	Domestic	Ward No.- 3, 4 and 6	2	0.5	Low lying area
167	Mahua	FCI Godown Drain, Mahua	Flowing	0.20	68	Domestic	Ward. No.- 3 & 8, Main market	1.5	0.08	Baya River
168	Mahua	Kali Asthan Drain, Mahua	standing		9	Domestic	Ward. No.- 2 & 8	0.5	0.02	Low Lying Area
169	Mahua	GautamDwar Drain, Mahua	standing		120	Domestic	Ward. No.- 7 & 8, Main market	0.8	0.1	Baya River
170	Mahua	Phutheni Chowk Drain, Mahua	Flowing	0.03	46	Domestic	Ward. No.- 4 & 6	1	0.1	Low Lying Area
171	Mairwa	Infront of MahavirSewaSansthanDrain,M airwa	Flowing	1.95	60	Domestic	Thana Road, Nayi Bazar	1.5	0.3	Jharahi
172	Makhdumpur	Masjid More Drain, Makhdumpur, Jehanabad	Flowing	0.38	56	Domestic	Ward No.- 14	1	0.015	Low Lying Area
173	Makhdumpur	MakhdumpurDih Drain, Makhdumpur, Jehanabad	Flowing	2.00	75	Domestic	Ward No.- 14	1.5	0.03	Low Lying Area
174	Makhdumpur	Dih Par Drain-1, Makhdumpur, Jehanabad	Flowing	1.48	35	Domestic	Ward No.- 14, 15	2	0.02	Low Lying Area
175	Makhdumpur	Dih Par Drain-2, Makhdumpur, Jehanabad	Flowing	2.53	50	Domestic	Ward No.- 11, 15	2	0.015	Low Lying Area
176	Makhdumpur	Barkilaxmi Ji More Drain, Makhdumpur	Flowing	0.50	70	Domestic	Ward No.- 07	2	0.025	Low Lying Area
177	Makhdumpur	Nababganj More Drain, Makhdumpur, Jehanabad	Flowing	0.27	44	Domestic	Ward No.- 07	2	0.025	Low Lying Area
178	Maner	Maner Bazar Drain, Infront of Machhli Market, Maner, Patna	Flowing	3.55	140	Domestic	Ward No.- 1,4,5,6,7	5	4	Ganga River
179	Maner	Ram Nagina Singh College Drain, Maner, Patna	Flowing	7.59	46	Domestic	Tiwari Tola, Ward No.- 8,9,10,11,12	1.5	0.6	Sone River Stream/Canal-> Ganga River
180	Maner	Ram Ghat Drain, Maner, Patna	Flowing	2.36	145	Domestic	Mahinava Bazar, Ward No.- 14,15,16	1.5	0.1	Sone River Stream/Canal-> Ganga River
181	Mehsi	Data Mirja Halim Shah Mazar Drain, Mehshi	Flowing	0.60	52	Domestic	Ward no. 3,4,5,6	-	1	River BudhhiGandak
182	Mirganj	Railway Station Drain	Flowing	1.80	65	Domestic	Ward No.- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12	2	0.3	Low lying area, Near Sone River

183	Mirganj	Sai Baba Mandir Drain	Flowing	0.25	70	Domestic	Ward No.- 3 and 4	0.5	0.015	Low lying area, Near Sone River
184	Mirganj	PaniTanki Drain	Flowing	0.48	46	Domestic	Ward No.- 3, 5 and 7	1	0.05	Low lying area, Near Sone River
185	Naubatpur	Naubatpur Thana Drain	Flowing	2.01	38	Domestic	Ward No.- 4,5,6,7	0.5	0.25	Low Lying Area
186	Naubatpur	In front of New Kumar Nursing Home, Drain	Flowing	0.46	110	Domestic	Ward No.- 5,6,7	1	0.5	Low Lying Area
187	Naubatpur	BichliGali Drain	Flowing	0.78	65	Domestic	Ward No.- 7, Bichli Gali, Shiv Mandir	0.5	0.002	Low Lying Area
188	Navgachhiya	SatsangBhawan Drain, Naugachhiya	Flowing	0.54	36	Domestic	Ward No.- 12, 13, 14, 15, 16	0.5	0.05	Khairki River
189	Navgachhiya	Musahri Drain – 1, MumtazMohalla, Naugachhiya	Flowing	0.16	75	Domestic	Ward No.- 12, 13, 14, 16, 17, 22	0.5	0.05	Goshala Pokhar
190	Navgachhiya	Musahri Drain – 2, MumtazMohalla, Naugachhiya	Flowing	0.64	40	Domestic	Ward No.- 12, 13, 14, 17	0.5	0.05	Goshala Pokhar
191	Navgachhiya	Raj Kumar Bhagat Road Drain, Naugachhiya	Flowing	0.64	56	Domestic	Ward No.- 14, 16, 18, 21	0.5	0.05	Khairki River
192	Navgachhiya	Nonia Patti Drain- 1, Musahari Patti, Naugachhiya	Flowing	0.16	110	Domestic	Ward No.- 18, 19, 20, 21	0.5	0.05	Railway Pokhar
193	Navgachhiya	Nonia Patti Drain-2, Musahari Patti, Naugachhiya	Flowing	0.46	86	Domestic	Ward No.- 18, 19, 20, 21	0.5	0.05	Railway Pokhar
194	Navgachhiya	Naya Tola Drain, Naugachhiya	Flowing	1.04	170	Domestic	Ward No.- 22, 23	0.5	0.05	Railway Pokhar
195	Pakridayal	Dubarbana Drain, PakriDayal	Flowing	2.75	54	Domestic	Ward no. 3,4,5,6,7,8	-	0.01	Low Lying Area (Pokhar)
196	Piro	Bypass Road drain	Flowing	1.21	38	Domestic	Ward no. 2,3,4,5,9, & 10	-	0.316	Low lying area
197	Piro	Panwaha drain	Flowing	1.26	120	Domestic	Ward no. 12,13,14,15, & 16	-	0.22	Low lying area
198	Piro	Bagicha Ara Road drain	Flowing	0.78	75	Domestic	Ward no. 1,2,11,12	-	0.78	Low lying area
199	Rajgir	Ledwa Pool, Chhabilapur Road, Near STP Punping Station - 1, Rajgir	Flowing	1.42	16	Domestic	Pahari Jangal, All Kunds, Ward No.-5, 6, 10, 11 & 19(P)	-	0.5	Sewage of this drain going to STP Pumping Station No.- 1 and Low Lying area.
200	Rajgir	Drain Going to STP, Rajgir	Flowing	0.86	46	Domestic	By pumping station No. -1, ward No. -5, 6, 7, 8 & 9 by Pumping Station No.-2, ward no. 1, 2, 3, 4, 10, 11, 12(P), 13(P), 14(P) & 15(P)	-	0.5	Going to STP, Rajgir and treated sewage going to low lying areas / used for irrigation.
201	Rajgir	Giriyak Road Drain, Near Kailash Ashram, Rajgir.	Flowing	1.63	22	Domestic	Ward No.-12, 13, 14, 15, 16, 17, 18 & 19(P)	-	-	Going to low lying area
202	Ramnagar	Mukhya Bazar, Near Fish Market, Nagar Panchyat Road,	Flowing	10.74	115	Domestic	Fish marker, Nagar Panchayat Road	0.235	0.144	Ramrekha River
203	Ramnagar	ChatiyaGhat Drain West, DhangalToli,	Flowing	11.72	135	Domestic	Bazar, Dhangal Toli	0.31	0.028	Ramrekha River

204	Ramnagar	ChatiyaGhat Drain East, Kathawa Pull,	Flowing	1.07	42	Domestic	Kathwa Pul, Chatiya Ghat Bazar	0.062	0.02	Ramrekha River
205	Ramnagar	Railly Bazar Drain,	Flowing	0.89	28	Domestic	Aryan Nagar, Raily Bazar, Main Road	0.244	0.16	Ramrekha River
206	Ramnagar	Mill Quarter Drain, Pachurkha	Flowing	3.46	24	Domestic	Panchurkha, Mill Quarter, Hari Nagar	0.157	0.045	Ramrekha River
207	Rivelganj	PahiaDhala Drain, Rebilganj	Flowing	0.38	12	Domestic				Low Lying Area
208	Rivelganj	SemariaKathariBagh Drain, Rebilganj	Flowing	0.53	29	Domestic				Low Lying Area
209	Rosera	Drain at DHP Holy Mission School, Rosera, Samastipur	Flowing	1.01	60	Domestic	Ward No.- 1 to 18	2.5	0.01	Land (Low lying area)
210	Rosera	Drain at Vetnary Hospital, Rosera, Samastipur	Flowing	3.44	42	Domestic	Ward No.- 6, 12, 16, 17 and 18	3	0.01	Land (Low lying area)
211	Serghati	SekhpuraDrain,Serghati, Gaya	Flowing	0.49	40	Domestic	Ward No.- 15, 16	2	0.02	Low Lying Area
212	Serghati	Chatti Drain Serghati, Gaya	Flowing	0.53	44	Domestic	Ward No.- 12, 13	1.5	0.02	Morhar River
213	Serghati	Girja Road Drain, Serghati, Gaya	Flowing	1.36	28	Domestic	Ward No.- 11, 12	1.4	0.02	Morhar River
214	Serghati	Cremation GhatDrain,Serghati, Gaya	Flowing	2.53	30	Domestic	Ward No.- Koiri Tola, Narayan Tola, Ward No.-10	1.5	0.02	Morhar River
215	Serghati	Prakash School Drain, Serghati, Gaya	Flowing	0.76	36	Domestic	Ward No.- Narayan Tola, Ward No.-10	1	0.02	Morhar River
216	Serghati	Gurukul Galaxy Drain, Serghati, Gaya	Flowing	0.58	60	Domestic	Ward No.- 08	2	0.5	Morhar River
217	Serghati	KhaterMoree Drain, Serghati, Gaya	Flowing	1.09	50	Domestic	Ward No.- 2, 3	2	0.5	Morhar River
218	Sonepur	Barbatta Drain	Flowing	0.50	16	Domestic	Railway Colony and Barbatta Ward No. 10	0.8	0.05	Mehura River
219	Sugauli	-	Flowing		-	Domestic	-	-	-	-
220	Tekari	Ander Kila Drain, Tekari, Gaya	Flowing	1.39	54	Domestic	Ward No.- 1, 4	1.4	0.02	Low Lying Area
221	Tekari	RikabGanj Bara Drain, Tekari, Gaya	Flowing	1.02	75	Domestic	Ward No.- 8	1	0.02	Low Lying Area
222	Tekari	Chawani Drain, Tekari, Gaya	Flowing	0.42	40	Domestic	Ward No.-9, 10, Hospital Area	1.5	0.25	Low Lying Area
223	Tekari	BaheliyaBigha Drain, Tekari, Gaya	Flowing	0.70	31	Domestic	Ward No.- 6, 7	1.5	0.015	Low Lying Area
224	Tekari	Dedhua Drain, Tekari, Gaya	Flowing	1.04	28	Domestic	Ward No.- 13	2	0.02	Low Lying Area
225	Tekari	Nagar Panchayat Drain, Tekari, Gaya	Flowing	1.66	42	Domestic	Ward No.- 11, 12	1	0.02	Low Lying Area
226	Thakurganj	ShitlaMandir Drain, Thakurganj	Flowing	0.54	65	Domestic	Ward no. 9,12	-	2	Low Lying Area/ Mahananda River
227	Thakurganj	Krishnapuri Drain, Thakurganj	Flowing		34	Domestic	Ward no. 10,12,9,11	-	0.02	Low Lying Area
228	Thakurganj	Mastan Chowk drain, Thakurganj	Flowing	0.82	70	Domestic	Ward no. 7,11,8	-	0.025	Low Lying Area
229	Araria	Kali Mandir Bazar Drain, Araria	Flowing	0.38	160	Domestic	Ward No. 13, 22, 23	0.75	0.1	Low Lying Area

230	Araria	Hatiya Road Drain, Araria	Flowing	0.36	72	Domestic	Ward No. 23, 25, 28	0.5	-	Low Lying Area
231	Araria	Bhagat Tola Drain, Araria	Flowing	0.47	34	Domestic	Ward No. 25, 28	0.75	0.03	Low Lying Area
232	Arwal	Janakpur Ghat Drain	Flowing	2.30	95	Domestic	Purani Arwal, Sahi Mohalla, Arwal Sipaha, Ward No.7	1	0.06	Sone River -> Ganga River
233	Arwal	Sahi Mohalla Drain	Flowing	1.72	120	Domestic	Faridabad, Sahi Mohalla, Kuraishi Mohalla, Ward No. 16	1	0.05	Sone River -> Ganga River
234	Arwal	Karbala Maidan Drain	Flowing	1.09	70	Domestic	Balu Par, Faridabad, Ward No. 14	1	0.07	Sone River -> Ganga River
235	Arwal	Malhi Patti Drain	Flowing	0.85	66	Domestic	Malhi Patti, Ward No. 15	1	0.05	Sone River -> Ganga River
236	Arwal	Kagzi Mohalla Drain	Flowing	1.12	72	Domestic	Kagzi Mohalla, Ward No. 20	1.5	0.15	Sone River -> Ganga River
237	Arwal	Muradpur Chowki Drain	Flowing	1.19	80	Domestic	Ward No. 19, 20, 21, Muradpur Chowki	1.4	0.15	Sone River -> Ganga River
238	Arwal	Brahmsthani Drain	Flowing	2.57	75	Domestic	Baidrabad Bazar, Ward No. 21, 22, Ojha Bigha	1	0.15	Sone River -> Ganga River
239	Arwal	Burhwa Mahadev Drain	Flowing	0.57	62	Domestic	Baidrabad, Ward No. 22, 23, Burhwa Mahadev Mohalla	1	0.01	InderpuriBarrge Right canal - > Ganga river
240	Arwal	Baidrabad English Drain	Flowing	0.81	75	Domestic	Muradpur, Hujra, Baidrabad, Ward No. 21, 22	1	0.01	InderpuriBarrge Right canal - > Ganga river
241	Arwal	Dr. Hiralal Galli Drain	Flowing	0.79	115	Domestic	Ward No. 19, 21	1	0.01	InderpuriBarrge Right canal - > Ganga river
242	Aurangabad	Dani Bigha Drain Ward no.- 3	Flowing	1.26	48	Domestic	Dani Bigha, Satyendra Nagar, Block Office, Ramesh Chowk, Nagar Bigha, Ward No. 3, 4, 5, 6, 10, 13	2	-	Canal ->Aadri river - >Punpun river - > Ganga river
243	Aurangabad	Dani Bigha Drain Ward no.- 2	Flowing	3.94	34	Domestic	Karma Road, Club Road, Ramesh Chowk, Madarsa Road, Ward No. 2, 7, 8, 9	2	-	Canal ->Aadri river - >Punpun river - > Ganga river
244	Aurangabad	Nawadih Drain	Flowing	3.71	115	Domestic	Nawadih Mohalla, Idgah Mohalla, Kabir Mohalla, Munshi Mohalla, Kewani Tola, Kalami Mohalla, Ganj Mohalla, Nawadih Bigha, Ward No. 9, 16, 17, 18, 20, 21, 22	2	0.01	Aadri river ->Punpun river - > Ganga river
245	Aurangabad	Barat Pool Tiwari Ghat Drain	Flowing	8.84	58	Domestic	Bharatpur, Tiwari Ghat Mohalla, Darji Mohalla, Mestar Mohalla, Lalita Babu Road, Bharnidhar Road, Ward No. 16, 23, 29, 30	3	0.01	Aadri river ->Punpun river - > Ganga river
246	Bagha, West Champaran	Mantri Market Drain, Bagha -1	Flowing	2.25	20	Domestic	Kachehri Road , Narainpur, Patkhauli, (ward no -5), Bagha-1	1.5	1	Low lying area
247	Bagha, West Champaran	Gudri Bazar Drain, Bagha -1	Flowing	3.10	24	Domestic	Gudri Bazar , Budhwa Bazar, Babui Tola, (Ward no-19)	3	0.5	Low lying area
248	Bagha, West Champaran	Nara Talab Drain, Bagha -1	Flowing	0.79	100	Domestic	Kali sthan , Halwai tola, Ambedkar Nagar , Bagha-2	1.5	0.05	Low lying area
249	Bagha, West Champaran	Dindayal Nagar Drain, Bagha - 1	Flowing	1.74	28	Domestic	Dindayal Nagar, (Ward no-27,31) , Bagha - 1	2	0.07	Gandhak River

250	Bakhtiyarpur, Patna	Raghopur-Dagar Drain	Flowing	4.30	36	Domestic				Ganga River
251	Banka	Mahavir Colony Drain, Banka	Flowing	4.20	20	Domestic	Ward-no- 10, 11, 13, Purani Bus Stand, Market Area	0.5	0.02	Chandan River
252	Banka	Gandhi Chowk Drain, Naya Tola, Banka	Flowing	0.29	115	Domestic	Ward-no- 14, 15	0.9	0.05	JamunaJore to Chandan River
253	Banka	Vijay Nagar Drain – 1, Banka	Flowing	0.54	120	Domestic	Ward-no- 20, 21, 23	0.5	0.05	JamunaJore to Chandan River
254	Banka	Vijay Nagar Drain –2, Banka	Flowing	0.85	42	Domestic	Ward-no- 17, 20	0.5	0.05	Vijay Nagar Pond
255	Banka	Babu Tola Drain, Banka	Flowing	0.50	22	Domestic	Ward-no- 7, 8	0.5	0.05	Odhni River
256	Barh, Patna	Pipal Ghat Drain, Barh	Flowing	0.48	34	Domestic	Ward No.- 6(P)	2	0.5	Ganga River
257	Barh, Patna	Salimpur Drain, Near Nagar Parishad, Barh	Flowing	0.55	26	Domestic	Ward No.- 11 & 12	-	-	Ganga River
258	Barh, Patna	Malinia Ghat Drain, Ward No. - 11, Salempur, Barh	Flowing	0.84	32	Domestic	Ward No.-13, 14(P), 12(P) & 11(P)	-	-	Ganga River
259	Barh, Patna	Dhobia Ghat, Near Laxmi Flour Mill, Barh.	Flowing	0.25	70	Domestic	Ward No.-12 & 13(P)	-	-	Ganga River
260	Barh, Patna	Gauri Shankar Ghat, Barh	Flowing	1.09	42	Domestic	13(P) & 14(P)	-	-	Ganga River
261	Barh, Patna	Talimpur Drain, Barh	Flowing	1.69	55	Domestic	Ward No.- 11(P), 12(P), 13(P), 14, 15, 16, 17& 18	-	-	Low lying area
262	Barh, Patna	Dayachak Drain, Barh	Flowing	4.24	28	Domestic	-	-	-	Low lying area
263	Barbigha, Seikhpura	Narayanpur Nursary Drain, Barbigha, Seikhpura	Flowing	0.88	29	Domestic	Ward No. 18, 19, 20	2	0.15	Low Lying Area
264	Barbigha, Seikhpura	Nasibchak Drain Barbigha, Seikhpura	standing		38	Domestic	Ward No. 10, 11, 12, Barbigha Market	2	0.15	Low Lying Area
265	Bettiah	Ganauli pool Drain, Bettiah	Flowing	15.05	22	Domestic	Teen lalten chowk , Meena Bazar Market, Bangali tola,Station chowk ,Bhagwati Nagar	5	1.5	Kohra River - >BudhiGandhak River
266	Bettiah	Parwatiya Tola Drain, (ward no -1)	Flowing	11.14	24	Domestic	Baswariya, Parwatiya Tola, Banguli tola, Bhanwa Tola, Patri Tola	3	0.1	Kohra River - >BudhiGandhak River
267	Buxar	Chhoti Saripur Drain	Flowing	5.87	26	Domestic	Civil Lines, Syndicate Colony, Mathiya Mohalla, Saripur	0.2	0.03	Ganga River
268	Buxar	Hospital Road Drain	Flowing	3.82	36	Domestic	Ward No. 22, 23, 24	0.15	0.03	Ganga River
269	Buxar	Sati Ghat Drain	Flowing	6.29	72	Domestic	Ward No. 13, 24, 25, Tetari Bazar, Munim Chowk	0.25	0.05	Ganga River
270	Buxar	Bangla Ghat Drain	Flowing	1.80	70	Domestic	Ward No. 6	0.3	0.05	Ganga River
271	Buxar	Tadka Drain	Flowing	8.23	74	Domestic	Ward No. 13, 14, 24, 25, 26, 28, 29, 32	0.5	0.05	Ganga River
272	Buxar	Nath Baba Mandir Drain	Flowing	4.23	15	Domestic	Ward No. 1, 2, 3	1.6	0.05	Ganga River
273	Buxar	Sohnipatti Drain	Flowing	1.31	15	Domestic	Ward No. 20, 33	0.5	0.03	Ganga River
274	Dehri Dalmiyanagar , Rohtas	Canal Road Drain	Flowing	8.14	160	Domestic	Idgah Mohalla, Islamganj, New Area, Chakki Bigha, Phantolia Mohalla, Rajputana Mohall, Nikalu Bigha	2	0.01	Sone Canal
275	Dehri Dalmiyanagar , Rohtas	Pali Gaon Drain	Flowing	8.50	28	Domestic	Idgah Mohalla, Islamganj, New Area, Chakki Bigha, Phantolia Mohalla, Rajputana Mohall, Nikalu Bigha	2	0.03	Sone river

276	Dehri Dalmiyanagar , Rohtas	Main Bazar Drain	Flowing	13.27	140	Domestic	Idgah Mohalla, Sadar Chowk, Chaudhary Mohalla, Khauri Gali, Jhawarmal Gali, Mill Kothi, Shivganj Mohalla, Dehri Bazar	2	0.01	Sone river
277	Danapur, Patna	Danapur Cant. Drain	Flowing	8.16	24	Domestic	Danapur, Sadar Bazar, Bibiganj, LalKothi, Ramnagar Colony, Sultanput, Yadav Colony, Cefence Colony, Mubarakpur, Kachra Colony, Judge Colony, Ramkrishnapuram, Bank Colony, Hathikhana, Lodipur, Sikandarpur, Urja Nagar, Tarachak,	4	0.117	Ganga River
278	Daudnagar, Aurangabad	Slaughter House Road Drain	Flowing	4.86	130	Domestic	Pirahi Bagh, Gola Mohalla, Mahavir chabutara, Barun Road, Nalbandh Toli, Mahila College, Budho Bigha	1.5	-	Low lying area
279	Daudnagar, Aurangabad	Baluganj Drain	Flowing	4.36	135	Domestic	Baradari Mohalla, Munshi Mohalla, Baluganj Mohalla, Purana Sahar	1.5	-	Low lying area
280	Daudnagar, Aurangabad	Church Drain	Flowing	2.27	36	Domestic	Ibrahim Sahid Mohalla, Kurmi tola, Anjan Sahid Mohalla, Gosai Tola, Nalban Toli, Koiree Tola, Paswan Toli	1.5	-	Low lying area
281	Daudnagar, Aurangabad	Lakhan Road Drain	Flowing	3.53	46	Domestic	Bari Road Mohalla, Chawal Bazar, Maula Bagh, Lakhan More, Cinema Hall Road, Sukra Bazar, Uncha Gali	1.5	-	Low lying area
282	Daudnagar, Aurangabad	Surti Ka Pool Drain	Flowing	2.86	72	Domestic	Patwa Toli, Dabgarh Toli, Kesra Toli, Bam Road, Abdul Bari Road, Bajaj Road,	1.5	-	Low lying area
283	Dhaka, West Champaran	Chainpur Dhaka Drain, Dhaka	Flowing	1.64	58	Domestic	Ward no. 12,13,10,9	-	2	Nehar
284	Dhaka, West Champaran	Gandhi Chowk To Registrar Office Drain, Dhaka	Flowing	2.80	52	Domestic	Ward no. 12,11,22, Dhaka Main Market	-	0.1	Low lying Area
285	Dumraon, Buxar	Central drain	Flowing	11.46	46	Domestic	Thatheri Bazar Road, Dumraon Market Road, Ghar Basauni Mohalla	2	0.05	Kao River Dharmawati River Ganga River
286	Dumraon, Buxar	Kewra Bagh drain	Flowing	5.28	75	Domestic	Ward No. 7, 8, 9, 10	1	0.1	Kao River Dharmawati River Ganga River
287	Fatuha, Patna	Kali Ghat, samaspur	Flowing	0.72	17	Domestic	Samaspur	0.021	-	Ganga River
288	Fatuha, Patna	Makshudpur Drain (East of Bindheshwari Ghat)	Flowing	0.37	52	Domestic	Bindeshwari Ghat	0.021	-	Ganga River
289	Fatuha, Patna	Makshudpur Drain (West of Bindheshwari Ghat)	Flowing	1.10	46	Domestic	Bindeshwari Ghat	0.024	-	Ganga River
290	Fatuha, Patna	Kataiya Ghat	Flowing	0.64	50	Domestic	Dariyapur, Fatuha	0.014	-	Ganga River
291	Fatuha, Patna	Devanti Ghat	Flowing	2.30	19	Domestic	Sonakothi Mohallah	0.013	-	Ganga River
292	Fatuha, Patna	Mastana Ghat	Flowing	1.14	42	Domestic	-	0.014	-	Ganga River
293	Fatuha, Patna	Bakipur Gorakh Drain	Flowing	2.95	85	Domestic	Ranipur, Rasulpur, Kurtha	0.34	-	Punpun River

294	Farbisganj, Araria	Subhash Chowk Drain, Farbisganj	Flowing	0.25	32	Domestic	Ward No. 2, 3, 4, 5	0.5	0.03	Low Lying Area
295	Farbisganj, Araria	Deoraha Baba College Road Drain, Farbisganj, Araria	standing		18	Domestic	Ward No. 3, 5, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25	1	0.03	Low Lying Area
296	Farbisganj, Araria	Patel Chowk Drain, Farbisganj	Flowing	0.65	34	Domestic	Ward No. 8, 9, 11, 12, 13, 24	1.5	0.1	Low Lying Area
297	Gopalganj	Sri Ram Nagar Drain	Flowing	0.57	115	Domestic	Ward No.- 17 and 20	1	0.008	Gandaki Nala
298	Gopalganj	Haziapur Pool Drain	Flowing	1.84	70	Domestic	Ward No.- 10, 26 and 27, Kaithwalia, Haziapur, Ram Naresh Nagar	2	At confluence	Gandaki Nala
299	Gopalganj	Haziapur Block Drain	Flowing	6.79	60	Domestic	Ward No.- 10, 12, 13 and 26, Saryan, Badi Bazar, V.M. School area	1	At confluence	Gandaki Nala
300	Gopalganj	Banzari More Drain	Flowing	1.06	60	Domestic	Ward No.- 1, 4, 13 and 14, Rajiv Nagar, Adhiwakta Nagar	2	1.5	Low lying area
301	Gopalganj	Jangalia Pool Drain	Flowing	5.43	95	Domestic	Ward No.- 15 ,18, 19 and 22, Ghosh More, Post Office More, Jangalia	1.5	0.003	Low lying area
302	Gopalganj	Dargah Road Drain	Flowing	9.59	44	Domestic	Ward No.- 25 and 24, Rajendra Nagar, Khajuria	2	0.35	Gandaki Nala
303	Gopalganj	Sugar Mill Drain	Flowing	11.32	70	Domestic	Sugar mill and adjoin area	1.5	0.8	Low lying area
304	Hilsa, Nalanda	Hospital Campus, North Drain, Hilsa	Flowing	0.98	40	Domestic	Ward No.- 5, Gandhi Nagar, jail, Devnagar & Sarswati Colony	-	Sampling near confluence of low lying area.	Low lying area
305	Hilsa, Nalanda	Patel Nagar Pulia, Near Bus Stand, Hilsa	Flowing	0.21	22	Domestic	Patel Nagar ward. No- 22	-	Sampling near confluence of low lying area.	Low lying area
306	Hilsa, Nalanda	Kusum Colony, Hilsa	Flowing	2.60	30	Domestic	Ward No.-16	-	Sampling near confluence of low lying area.	Low lying area
307	Hilsa, Nalanda	Patel Nager, Near Bijendra Prasad House, Hilsa	Flowing	0.62	52	Domestic	-	-	Sampling near confluence of low lying area.	Low lying area
308	Hilsa, Nalanda	Near Burdhwa Mahadeo Mandir, Bihari Road, Hilsa	Flowing	1.69	38	Domestic	-	-	Sampling near confluence of low lying area.	Low lying area

309	Hilsa, Nalanda	North Koiritola, Near Primary School, Hilsa	Flowing	0.22	40	Domestic	Ward No.- 9, 11, 12, 18	0.7	1	Low lying area
310	Jamui	Budhia Pine drain	Flowing	1.28	20	Domestic	Ward no. 18,23,14,12,13,19 & 22	-	-	Drain discharge in Nehar/ low lying area
311	Jamui	Babu Tola drain	Flowing	2.62	60	Domestic	Ward no. 11,12, & 13	-	0.07	Drain disperses in low lying area
312	Jamui	Polytechnic college drain	Flowing	0.34	90	Domestic	Ward no. 20,21,22,19,6, & 7	-	0.02	Kiul River
313	Jamui	Bihari Path MukhyaNala drain	Flowing	0.34	46	Domestic	Ward no. 6, & 7	-	0.025	Drain disperses in low lying area
314	Jamui	Thana Chock Purab Tola drain	Flowing	0.58	130	Domestic	Ward no. 23 & 24	-	0.035	Drain disperses in low lying area
315	Jamui	Yadav BastiMohala drain	Flowing	2.10	90	Domestic	Ward no. 23	-	0.045	Drain disperses in low lying area
316	Jamui	BhukkarMohala drain	Flowing	0.28	50	Domestic	Ward no. 23 & 24	-	0.025	Drain disperses in low lying area
317	Jamui	Gaushala Chimni Road drain	Flowing	0.49	110	Domestic	Ward no. 24 & 25	-	0.06	Drain disperses in low lying area
318	Jehanabad	Algna Drain, Jehanabad	Flowing	15.84	80	Domestic	Ward No.- 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17	2	0.04	Dhardha River
319	Jehanabad	NizamuddinPur Drain, Jehanabad	Flowing	3.75	25	Domestic	Ward No.- 8, 9, Station Road.	2	0.02	Dhardha River
320	Jehanabad	Daulatpur Drain, Jehanabad	Flowing	4.21	48	Domestic	Ward No.- 3, 4	2	0.02	Dhardha River
321	Jehanabad	Raja Bazar Drain, Jehanabad	Flowing	1.95	64	Domestic	Ward No.- 3, 6	2	0.02	Dhardha River
322	Jehanabad	Madarpur Drain, Jehanabad	Flowing	3.21	36	Domestic	Ward No.- 5	2	0.02	Dhardha River
323	Khagria	Daannagar drain, Khagaria	Flowing	6.99	32	Domestic	Ward no. 1,2,3,4,5,6,7,8,9	-	0.4	Low Lying Area
324	Khagria	Bypass road drain, Khagaria	Flowing	3.50	44	Domestic	Ward no. 10,11,12,17,18,19,20,21,22,23,24	-	0.05	Low Lying Area
325	Khagaul	Khagaul Over Bridge Drain	Flowing	12.97	34	Domestic	Choti Badarpura, Moti Chwok, Anandpuri, Jayram Bazar, Badi Badarpura	2	0.25	Lakh-> Ganga River
326	Khagaul	Railway Colony Drain	Flowing	5.65	12	Domestic	Dalu Chak, New Railway Colony, Ward No.- 5,6,11	1.45	0.15	Lakh-> Ganga River
327	Khagaul	BadiKhagaul Drain	Flowing	8.67	36	Domestic	Badi Khagaul, Dih, Khagaul Naubatpur Panchyat, Ward No.-16,17,18	1	0.02	Pond
328	Kishanganj	Mahaveer Marg drain, Kishanganj	Flowing	2.53	32	Domestic	Ward no. 14, 12, 26, 27	0.3	0.25	Ramjan River
329	Kishanganj	TegariaMadhav Nagar Meat Market drain, Kishanganj	Flowing	2.62	54	Domestic	Ward no. 5,6,7,12	0.05	0.05	Ramjan River
330	Kishanganj	Pilkhana Road drain, Kishanganj	Flowing	1.05	90	Domestic	Ward no. 1,4	0.02	0.015	Ramjan River
331	Kishanganj	Khankha drain, Kishanganj	Flowing	1.60	120	Domestic	Ward no. 15,16,4	0.02	0.02	Ramjan River
332	Kishanganj	Vetnary Hospital drain, Kishanganj	Flowing	2.41	28	Domestic	Ward no. 17,18,3	0.02	0.02	Ramjan River

333	Kishanganj	Medical College Gausala drain, Kishanganj	Flowing	0.98	16	Domestic	Ward no. 11,10	0.3	0.3	Ramjan River
334	Kishanganj	DharamganjMajhia drain, Kishanganj	Flowing	0.70	75	Domestic	Ward no. 11,28	-	0.05	Ramjan River
335	Lakhisarai	MahaveerAsthan, Purani Bazar drain	Flowing	9.78	130	Domestic	Ward no. 10,11,12,13, 14 and Purani Bazaar Mohalla	0.2	0.2	Kiul River
336	Lakhisarai	BadhiDargah drain	Flowing	6.32	55	Domestic	Ward no. 7,8, & 9	0.025	0.025	Kiul River
337	Lakhisarai	KhundaPokhar drain	Flowing	0.91	150	Domestic	Ward no. 5, 6, & 7	0.035	0.035	Drain disperses in low lying area
338	Lakhisarai	Suraj Narayan Ghat drain	Flowing	1.18	32	Domestic	Ward no. 23,24, & 25	0.025	0.025	Kiul River
339	Lakhisarai	Kali Pahari & Lal Pahari drain	Flowing	0.92	12	Domestic	Ward no. 26,27,28,30,31,32, & 33	0.07	0.07	Kiul River
340	Lakhisarai	Railway West Cabin drain, Punjabi Mohalla drain	Flowing	6.81	34	Domestic	Ward no. 15,16,17,19,20,21,22,23 & 24	10	10	Harbour River---Ganga River
341	Madhepura	Jaypalpatti Drain	Flowing	0.53	75	Domestic	Main Market, Shastri Nagar, Ward No. 18, 19, Jaypalpatti	0.06	0.03	Low lying area
342	Madhepura	Jaypalpatti Railway Drain	standing		25	Domestic	Ward No. 19	0.5	-	Low lying area
343	Madhepura	Bhirki Drain, Saharsa Road	Flowing	0.38	60	Domestic	Ward No. 20, 21	0.5	0.1	Low lying area
344	Madhepura	BelhaGhat Drain Ward no.-5	Flowing	0.16	30	Domestic	Ward No. 4, 5, College Chowk	0.5	0.03	Low lying area
345	Madhubani	Watson Canal	Flowing	7.81	18	Domestic	Darbhangha Town	2	0.03	Giwach River
346	Mahnar	BansawariNala, Near Primary School, Mahanar	Flowing	1.13	30	Domestic	Ward No.- 7, 11, 12 and 17, Main market	1	0.04	Low lying area
347	Mahnar	Near Tempoo Stand Drain, Mahanar	Flowing	0.09	70	Domestic	Ward No.- 5, 12 and 14	0.5	0.08	Low lying area
348	Masaurhi	Sonkukra Drain	Flowing	0.04	26	Domestic	Patel Nagar, Lakhibagh	-	-	Low lying area
349	Masaurhi	Veer Kunwar Singh Colony Drain	Flowing	0.03	44	Domestic	Ward no. 2,3, 7,8	-	-	Low lying area
350	Masaurhi	Drain near Petrol pump bridge, Mashaurhi	Flowing	0.01	18	Domestic	Ward no. 4-6	-	-	Low lying area
351	Mokama	TapashwaiGhat, Mokama	Flowing	6.02	20	Domestic	Ward No.-1 & 10	3.8	0.025	Ganga River
352	Mokama	Chaudhary Ghat, Pipal Tal, Mokama	Flowing	0.17	42	Domestic	Ward No.- 12	1	0.143	Ganga River
353	Mokama	KamleshwariAsthan Drain, Mokama	Flowing	0.96	14	Domestic	Ward No.-12(P),13	0.75	0.087	Ganga River
354	Mokama	SiddhnathMandir, Mokama	Flowing	0.02	18	Domestic	Ward No.-17(P) & 20	1	0.03	Ganga River
355	Motihari	Madhuban chowk drain	Flowing	0.95	50	Domestic	Khodah Nagar, Rajendra Nagar, Madhuban Chawani Chowk	1	0.005	Motijheel
356	Motihari	Cold Storage Drain	Flowing	1.48	70	Domestic	Bhawanipur Zirat, Khartari Tola	0.07	0.015	Motijheel
357	Motihari	Rowing Club Drain	Flowing	1.78	46	Domestic	Bhawanipur Zirat, Rowing Club area	1	0.035	Motijheel
358	Motihari	Refuse Colony Drain	Flowing	3.55	105	Domestic	Refuse Colony, Bus Stand area	1	0.02	Kararia Mann
359	Motihari	Chatwani Colony Drain, Near DDC Res.	Flowing	0.30	80	Domestic	Chhatwani Colony,	1.5	0.02	Kararia Mann
360	Motihari	Amar Chhatwani, Near Hindu Lodge, Motihari	standing		-	Domestic	Amar Chhatwani, Mathian	1	-	Drain Block by Local People and Garbage
361	Motihari	By-pass ChandiSthan Drain	Flowing	3.01	42	Domestic	By Pass Area, Naksay Tola, Henary Bazar	1.5	0.01	Low lying area

362	Motihari	Sugar Mill Drain	Flowing	0.89	44	Domestic	Bangle Quarter, Engineer Quarter, Sipahi Quarter, Bariarpur Village	3	0.02	Dhanwati Mann
363	Motihari	Chhota Bariarpur, Near Sonamati Mai Asthan Drain, Motihari	standing		-	Domestic	Chhota Bariarpur, Ward-37	-	-	Drain Block by Local People and Garbage
364	Motihari	Back to Central Jail	Flowing	5.06	24	Domestic	Jail area, Kachahari chwok, Collectorate area, Police Line	0.5	0.08	Dhanwati Mann
365	Motihari	Balua Bazar Drain, Near Jama Mashzid	Flowing	5.18	34	Domestic	Chandmari Chwok, Ward- 26,27,28	0.5	0.02	Dhanwati Mann
366	Motihari	Near Custom Office Drain	Flowing	2.66	10	Domestic	Station Road, Belli Srail, Old Bus Stand, Chandmari	0.5	0.08	Motijheel
367	Motihari	Belbanwa Drain	Flowing	1.68	18	Domestic	Station Road, Belli Srail, Old Bus Stand, Chandmari	0.5	0.08	Motijheel
368	Motihari	Jaampur Pull Drain	Flowing	60.82	14	Domestic	Roxy Drain, Ward- 6, 7 and 8, Miskaut Muhala, Gyan Babu Chwok	0.5	0.08	Motijheel
369	Motihari	Srikrishna Nagar Drain	Flowing	0.84	16	Domestic	Sri Krishna Nagar	0.5	0.08	Motijheel
370	Motihari	Gopalpur, Rajabazar Drain,	Flowing	0.88	15	Domestic	Sri Krishna Nagar	0.5	0.02	Dhanwati Mann
371	Narkatiaganj	Domestic Waste Water/Sewage drain, passing near power grid of Sugar Mill	Flowing	6.74	22	Domestic	Shanti Nagar	0.148	0.073	Harbaura River
372	Narkatiaganj	Dhum Nagar Mandir drain	Flowing	4.22	38	Domestic	Railway, Kusthashram	0.617	0.04	Harbaura River
373	Narkatiaganj	Nehar drain, Near Hardiya	Flowing	3.64	24	Domestic	Prakash Nagar, Hardiya	16	0.565	Low Lying Area and Found Dry after 3.5 KM
374	Phulwarisharif	Khagaol-Ashiyaana Over bridge Crossing Drain	Flowing	21.70	14	Domestic	Rastriye Ganj, Minhaj Nagar, Chunawti Kuan, Nagina Nagar, Alamgir Nagar, Jogia Toli, Tamtam Padoo, Parkash Nagar, Chandannagar Colony	2	0.05	Lakh-> Ganga River
375	Phulwarisharif	Isopur Rai Chwok Drain	Flowing	3.86	65	Domestic	Isopur Area i.e Ward No.- 20, 22, 23 and 24	1	0.02	Low Lying Area
376	Phulwarisharif	Mitramandal Colony Drain	Flowing	6.36	24	Domestic	Mitramandal Colony Area, Some Area of Ashiana.	2	0.03	BadshahiNaala ->Punpun River
377	Phulwarisharif	Birla Colony Drain(A)	Flowing	0.80	54	Domestic	Birla Colony, Ward No.- 5	1	0.03	Low Lying Area
378	Phulwarisharif	Birla Colony Drain(B)	Flowing	1.33	40	Domestic	Birla Colony	1	0.01	Low Lying Area
379	Raxaul	Drain at Naga Road, Shivpuri Mohalla, Raxaul	Flowing	6.03	62	Domestic	Raxaul Main Road Market, Naga Road, Ward No. 11, 12, 20, 21, 22	0.5	0.03	Sirsiya River
380	Raxaul	Drain at ChhatiyaGhat, near Railway Bridge, Raxaul	Flowing	3.10	9	Domestic	Ward NO. 6, 9, 10, 11, 12, 13, 14, 15, Railway Colony	0.5	0.02	Sirsiya River
381	Raxaul	Drain near Custom Check Post Bridge, Raxaul	Flowing	5.76	16	Domestic	Dankan Hospital Road, Custom Office	1	0.02	Sirsiya River
382	Saharsa	Polytechnic Railway Crossing Drain	Flowing	4.43	40	Domestic	Gangjala, Ward No. 16, 17, 18, 19	1	-	Low lying area

383	Saharsa	Meer Tola, Refugee Colony Drain	Flowing	0.56	75	Domestic	Ward No. 5, 6, 7, 8	0.5	0.01	Low lying area
384	Saharsa	Gandhi Path Drain	Flowing	1.43	52	Domestic	Simant Gandhi Path, Gandhi Path, Ward No. 10, 21	0.5	0.1	Low lying area
385	Saharsa	KiriyaKhairpur Drain	standing		80	Domestic	Saharsa Junction, Ward No. 24, 25, 26, 27	1	-	Low lying area
386	Samastipur	MagardahiGhat Drain, Main Market, Samastipur	Flowing	3.96	170	Domestic	Ward No.- 10, 17, 18, 19, 20, 21, 22, 23 and Railway Office Area	2	0.02	BudhiGandak
387	Samastipur	Mal Godown Chowk Drain Samastipur	Flowing	9.53	38	Domestic	Ward No.- 22, 24, 25, 26, 27 and Railway Office	2	0.02	Low lying area
388	Samastipur	Bahadurpur (Hanuman Chowk) Drain, Samastipur	Flowing	2.07	70	Domestic	Ward No.- 23, 26, 27	2	0.02	Low lying area
389	Samastipur	Dharampur (Paswan Chowk) Drain, Samastipur	Flowing	3.34	160	Domestic	Ward No.- 1, 2, 3, 9 and Panjabi Colony Dharampur	2	0.06	Low lying area
390	Samastipur	Jamuari River Pool (Mohanpur) Drain	Flowing	0.37	55	Domestic	Ward No.- 13, 14, 15, 29	2.5	0.01	Jamuari River
391	Samastipur	Railway Colony Drain, Samastipur	Flowing	6.67	25	Domestic	Railway Colony	4	3.5	Jamuari River
392	Sheikhpura	MahadevSthan Drain, Sheikhpura	Flowing	0.13	70	Domestic	Ward No. 2, 3, 8	0.7	0.02	Low Lying Area
393	Sheikhpura	Red Cross By Pass Road Drain, Sheikhpura	Flowing	1.76	22	Domestic	Katra Bazar Chowk, Chandni Chowk, Dullu Chowk Bazar	0.5	0.15	Low Lying Area
394	Sheikhpura	Bengali Path Drain, Sheikhpura	Flowing	1.05	18	Domestic	Ward No. 7, 10, 11, 12	0.5	0.05	Low Lying Area
395	Sheikhpura	Circuit House Drain, Sheikhpura	standing		34	Domestic	Ward No. 13, 14	1	0.05	Low Lying Area
396	Sheikhpura	ChakDiwan Bypass Road Drain, Sheikhpura	Flowing	3.51	56	Domestic	Ward No. 16, 17	1	0.05	Low Lying Area
397	Sheikhpura	Budhauri Bypass Road Drain, Sheikhpura	Flowing	0.13	90	Domestic	Ward No. 16, 17, 20, Girhinda Chowk Bazaar	0.5	0.01	Low Lying Area
398	Sheikhpura	Mahadev Nagar Drain – 1, Sheikhpura	Flowing	0.05	115	Domestic	Ward No. 20, 22	0.5	0.01	Low Lying Area
399	Sheikhpura	Mahadev Nagar Drain – 2, Sheikhpura	Flowing	0.03	115	Domestic	Ward No. 20, 22	0.5	0.02	Low Lying Area
400	Sheikhpura	Budhauri Bazar Drain, Sheikhpura	Flowing	0.22	100	Domestic	Ward No. 20, Market	1	0.02	Low Lying Area
401	Sheikhpura	College More Drain, Sheikhpura	Flowing	0.54	34	Domestic	Ward No. 23, 24, Girhinda Chowk, College More	1	0.02	Low Lying Area
402	Sitamarhi	Below Lakhandai River, MehsoulChouk	Flowing	0.43	38	Domestic	Ward no.- 18, 19, 20, 21, 22, 23	-	-	Lakhandai River
403	Sitamarhi	Ring Bandh,Near Mahatma School Road, Near Hanuman Mandir	Flowing	2.12	15	Domestic	Ward No.- 10, 11, 12(P), 13, 15, 16, 17	-	-	Lakhandai River
404	Sitamarhi	Kabristan Drain, Near Bus stand, Dumra Road, Sitamarhi	Flowing	3.67	85	Domestic	Ward No.- 26, 27, 28	-	-	Lakhandai River
405	Sitamarhi	BhramasthanGali drain, Rajopatti, Sitamarhi	Flowing	0.83	80	Domestic	-	-	-	Lakhandai River

406	Sitamarhi	ChakMaila Drain, Rajopatti	Flowing	0.28	90	Domestic	-	-	-	Lakhandai River
407	Siwan	Near Shiv Mandir Drain, Siwan	Flowing	5.56	40	Domestic	Ward. No.- 15, 16, 17 and 19	1	0.3	Daha River
408	Siwan	ShivwaratSahMandir Drain, Siwan	Flowing	4.88	92	Domestic	Ward No. 9, 13 and 20, Kagzi Muhala, VIP Muhala, Navalpur, Naya Quila, Main Market	2	0.05	Daha River
409	Siwan	Navalpur Drain, Siwan	Flowing	7.58	84	Domestic	Ward No. 7, 8 and 9, Dakhin Tola, Station Road, Shanti Baat Britch, Ambedkar Nagar	2	0.008	Daha River
410	Siwan	KhurmabadTakiya Drain, Siwan	Flowing	4.63	45	Domestic	Ward No.- 14, Vikash Nagar	1	0.003	Daha River
411	Sultanganj	Masjid ghat Drain	Flowing	1.70	14	Domestic	Sultanganj Town	0.014	Sampling and confluence point are same.	Ganga River
412	Supaul	Chamra Godown Drain, Supaul	Flowing	1.59	32	Domestic	Ward No. 8, 9, 10, 25, 26	1	0.05	Low lying area
413	Supaul	Kewat Tola Drain	Flowing	1.02	32	Domestic	Ward No. 11, 12, 13, 17, 24, 25	0.5	0.05	Low lying area
414	Supaul	Maricha Road Drain No.-1	Flowing	0.58	24	Domestic	Ward No. 22, 23	0.3	0.05	Low lying area
415	Supaul	Maricha Road Drain No.-2	Flowing	0.75	65	Domestic	Ward No. 17, 18, 20, 22, 23	0.75	0.05	Low lying area
416	Supaul	Supaul Bus Stand Drain	standing		40	Domestic	Ward No. 4	0.5	0.05	Low lying area
417	Jhajha	Ganeshi Mandir Drain	Flowing	2.71	100	Domestic	Ward No. 9, 10, 11, 12	1	0.1	Ulai River
418	Jhajha	Purani Bazar Drain	Flowing	1.91	32	Domestic	Ward No. 12, 13, 20, 21	1	0.05	Ulai River
419	Jhajha	Park Drain	Flowing	1.90	31	Domestic	Ward No. 19, 20, 22	1	0.1	Ulai River
420	Jhajha	Charghara Drain	Flowing	0.95	42	Domestic	Ward No. 17	1	0.05	Ulai River
421	Jhajha	Sohjana Drain	standing		63	Domestic	Ward No. 2, 3, 16	1	0.05	Low lying area
422	Jamalpur	Doka Drain	Flowing	1.40	30	Domestic	Ward No. 29, 31, 32, 35, 36	1	0.1	Low lying area
423	Jamalpur	Chhoti Keshopur Drain	Flowing	1.67	27	Domestic	Ward No. 27, 28, 30, 31, 32	1	0.05	Low lying area
424	Jamalpur	Nabbi Drain	Flowing	1.85	28	Domestic	Ward No. 22, 23, 24, 25, 26, 28	1	0.03	Low lying area
425	Jamalpur	Bhaisiya Maidan Drain	Flowing	6.55	36	Domestic	Ward No. 10, 12, 18, 19, 20, 21	1	0.1	Low lying area
426	Jamalpur	Munger Road Drain	Flowing	2.72	27	Domestic	Ward No. 1, 2, 3, 4, 5, 15, 16	3	0.1	Low lying area
427	Haweli	Roshan Tola Drain	Flowing	0.09	24	Domestic	Ward No. 7, 8, 9	0.5	0.05	Kharagpur Lake Canal
428	Kochas	Kochas Drain	Flowing	3.22	12	Domestic	Ward-no 2,3,4,5,6,9,10,11,12,13,14	-	0.3	Dharamvati River
429	Nokha	Nokha Surya mandir drain	Flowing	0.45	15		Ward No.- 1,2,3,11,12	-	0.1	Dehsil
430	Nokha	NokhaDafartola drain	Flowing	0.76	50		Ward No.- 9,5,8,10	-	0.2	Dehsil
431	Rafiganj	Rafiganj Mahadev ghat drain	Flowing	3.09	22		Ward-no- 8,9,10,11,12,13,14,15,16	-	0.1	Dhawa river
432	Rafiganj	Rafiganj Samshan ghat drain	Flowing	1.43	22		Ward No.- 5,6,7	-	0.1	Dhawa river
433	Rafiganj	Rafiganj Ramchandra ghat drain	Flowing	0.35	34		Ward No.- 1,2,3	-	0.1	Dhawa river
434	Belsand	Mestartola drain, Belsand	Flowing	0.14	80		Ward-no- 9	1	0.02	Manusmar river
435	Belsand	Kadamchaowk drain, Belsand	Flowing	0.29	43		Ward-no- 9	1	0.02	Low Lying Area
436	Belsand	Babar kigali drain, Belsand	Flowing	0.472	40		Ward-no- 2,3,9	1	0.01	Manusmar river
437	Belsand	Main road to Chandeshwarsingh residence drain, Belsand	Flowing	0.431	88		Ward-no- 2,3,5	1	0.05	Manusmar river

438	Belsand	Masjid road drain, Belsand	Flowing	0.345	9		Ward-no- 3,5	0.8	0.02	Manusmar river
439	Sheohar	Zeromile to Nawab middle school drain, Sheohar	Flowing	0.402	11		Ward-no- 13,14,15	1	0.01	Low Lying Area
440	Sheohar	Primary School, ward -2 drain Sheohar	Flowing	0.194	43		Ward-no- 2	1	0.01	Low Lying Area
441	Sheohar	Piprahi More to Adarsh middle school Sheohar.	Flowing	0.823	38		Ward-no- 2,3,4,5,6,7,8,9	1.5	0.02	Low Lying Area
442	Bairgania	Combine drain, Near Nagar Panchayat, Bairgania	Flowing	2.09	27		Ward-no- 4,5	1.5	0.05	Low Lying Area
443	Bairgania	Sameeti Bazar Chowk, Bairgania	Flowing	1.67	105		Ward-no- 2,3,9,8	1	0.05	Low Lying Area
444	Bairgania	Asogi to Kabiramath drain, Bairgania	Flowing	0.249	40		Ward-no- 9,10,11,12	1.5	0.05	Low Lying Area
445	Bairgania	BindaMahato residence ward-2 Asogi, Bairgania	Flowing	0.397	46		Ward-no- 10,14,15	1	0.01	Low Lying Area
446	Janakpur	Karpurichowk Drain, Janakpur Road	Flowing	0.87	45		Ward- 3,4,6,10,12	1.5	0.1	Low Lying Area
447	Bakhri	Makkha chak Drain, Bakhri, Begusarai	standing		11		Ward No. 4,5, 6, 7	1	0.1	Low Lying Area
448	Bakhri	Machghatta Mahadev Sthan Drain, Bakhri, Begusarai	Flowing	0.76	38		Ward No. 10, 11, 13, 14, 15, 16, 17	1	0.05	Low Lying Area
449	Bakhri	Goshala Road Drain, Bakhri, Begusarai	Flowing	0.49	41		Ward No. 6, 7, 8, 9	1	0.05	Low Lying Area
450	Teghra	TeghraChowk Drain, Teghra, Begusarai	Flowing	1.25	9		Ward No. 6, 5, 17	1	0.2	Low Lying Area
451	Balia	BaluahiChowk Drain, Balia, Begusarai	Flowing	4.72	40		Ward No. 6, 7	1	0.01	Low Lying Area
452	Balia	MirdahToli Drain, Balia, Begusarai	Flowing	0.16	18		Ward No. 2, 8, 9, 10, 11, 12, 13	2	0.05	Low Lying Area
453	Balia	KuppaToli Drain, Balia, Begusarai	Flowing	0.20	42		Ward No. 2, 3, 4	1	0.01	Low Lying Area
454	Bihat	DhobiaTola Drain, Bihat, Begusarai	standing		52		Ward No. 25	1	0.05	Low Lying Area
455	Bihat	Pokhar Par Drain, Domtoli, Bihat, Begusarai	Flowing	0.11	62		Ward No. 20, 21, 23, 24	1	0.03	Low Lying Area
456	Bihat	Peer Sthan Drain, Bihat, Begusarai	Flowing	0.33	39		Ward No. 19	0.5	0.03	Low Lying Area
457	Nabinagar	Sangam Studio Drain, Nabinagar	Flowing	3.03	105		Ward-no- 3, 7, 8,9, 10, 12 (About 80% waste water of Town)	3	0.03	Punpun River
458	Bhabhua	Akhleshpur Drain Bhabhua Nagar Parisad, Bhabhua	Flowing	3.423	115		Ward No.- 8, 9, 10, 11, 12, 13 &18	5	0.08	Babura Canal
459	Bhabhua	Gauwai Muhalla Drain, Bhabhua	Flowing	2.216	36		Ward No.- 16, 17, 18, 19, 20 & 21	3	0.01	Low Lying Area
460	Bhabhua	Ambedkar Nagar Drain Bhabhua	Flowing	1.337	75		Ward No.-24, & 25	2	0.5	Low Lying Area

461	Bhabhua	Asthbhuji Chowk Drain, Bhabhua	Flowing	3.86	115		Ward no.- 14, 15, 16, 17 & 24	3	0.3	Azad Nagar Canal
462	Bhabhua	Purva Pokhra Drain, Bhabhua	Flowing	0.226	95		Ward No.- 2, 3, 7, 8, & 9	3	0.5	Bypass Nehar
463	Bhabhua	Ramlaal Nagar Drain, Bhabhua	Flowing	0.895	56		Ward No.- 1, 2, 3	3	0.05	Low Lying Area
464	Bhabhua	Drain Near Hanuman Mandir at Suara River, Bhabhua	Flowing	0.61	160		Ward No.- 4, 5	2	0.05	Suara River
465	Mohania	Main drain Shivpuri Colony , Mohania	Flowing	6.704	22		Ward No.- 7, 8, 9, 11, 12,13,14, 15	5	1.8	Durgawati River
466	Mohania	Ward No.- 6 Drain G.T. Road Mohania	Flowing	0.906	46		Ward No.- 5, 6	2	0.01	Low Lying Area
467	Mohania	Dandwa More Drain, Mohania	Flowing	0.584	20		Ward No.- 3, 4	2	0.5	Low Lying Area
468	Motipur	Motipur	Flowing	0.99	25		Ward-no- 7,10,11	1.5	0.1	Low Lying Area
469	Sahebganj	Sahebganj	Flowing	0.32	29		Ward-no- 1, 2, 3, 7, 8, 9, 10	1.5	0.06	Baya River
470	Marahura	Marahura	Flowing	0.068	38		Ward-no- 5, 6	2	0.25	Dabra River
471	Murliganj	Gol Bazar Shastri Nagar (Murliganj Madhepura)	Flowing	1.586	22		Ward-no- 1,2, 3, 4,5,6,7, 8,9, 10,	1.5	0.05	Benga River
472	Murliganj	Middle Chowk Hatbazar (Murliganj Madhepura)	Flowing	4.652	32		Ward No.- 7,8	1.6	0.06	Benga River
473	Murliganj	Gol Bazar Drain (Murliganj Madhepura)	Flowing	0.883	28		Ward No.- 12, 13, 14, 15	2.5	0.1	Benga River
474	Murliganj	Jhil Chowk Near Benga River (Murliganj Madhepura)	Flowing	0.604	16		Ward-no- 13	1.5	0.1	Benga River
475	Simri Bakhtiyarpur	Ranihat , Chowdhery tola basti, near 107 NH (Simri Bakhtiyar, Saharsha)	Flowing	1.60	105		Ward No.- 6, 8	2	0.5	Nahada Jhil
476	Simri Bakhtiyarpur	Rani Bagh, Diamond Road (Simri Bakhtiyar,	Flowing	0.71	65		Ward No.- 7, 8, 9	1	0.01	Kalin Pond
477	Simri Bakhtiyarpur	High School (Simri Bakhtiyar, Saharsha)	Flowing	0.61	26		Ward-no- 10, 11, 12	1	0.2	V. S. Road Pond
478	Bikramganj	Bikramganj kashighat drain, Bikramganj	Flowing	3.06	80		Ward-no- 13, 14, 15, 16	-	0.01	Kow River
479	Bikramganj	Bikramganj thana chowk drain, Bikramganj	Flowing	1.66	105		Ward-no- 10, 11, 22, 23, 24, 25	-	0.01	Kow River
480	Nasriganj	Nasriganj Drain	Flowing	4.19	30		Ward-no- 1, 2, 3, 4, 5, 6	-	0.01	Sone river
481	Nasriganj	Nasriganj urdu vidyalaya Drain	Flowing	1.92	44		Ward No. – 9, 10, 11, 12, 13	-	0.01	Sone river
482	Sasaram	Sasaram bashahi pool drain	Flowing	8.13	30		Ward No. – 9, 10, 11, 12, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27	-	-	Low Lying Area
483	Sasaram	Sasaram Nahar drain	Flowing	5.39	35		Ward No. – 4, 5, 6, 7	-	0.01	Canal

484	Benipur	Primary school aashapur drain	Flowing	1.07	90		Ward-no- 20	1	0.2	Kamla River
485	Benipur	Benipur Market Drain	Flowing		35		Ward-no- 21, 24,25	2	0.1	Kamla River
486	Nawada	Shov Nala, Nawada.	Flowing	2.14	14		Ward-no-24, 25,28	1.5	0.01	Shov Nala
487	Nawada	Near Sankat Mochan Mandir, Nawada	Flowing	0.43	11		Ward-no- 1,3,4,5,7,9,11	4	0.02	Khuri River
488	Hisua	Brahma Astan Nala, Hisua	Flowing	3.21	18		Ward-no- 5,7,6, 11,12	2	0.02	Aahar
489	Silao	High School More Nala, Silao.	Flowing	0.55	56		Ward-no- 3,4,5, 6 and 7	1.5	0.02	Balua Kanda Pond
490	Silao	Kurmi tola Nala Silao.	Flowing	0.55	12		Ward-no- 2,4	-	-	Aahar
491	Warsaliganj	Samundra Aahar Nala, Warsaliganj	Flowing	0.43	22		Ward-no- 5,6,8,20	2	0.01	Samundra Aahar
492	Warsaliganj	Sambey Nala Warsaliganj	Flowing	0.502	20		Ward-no- 17,18	1	0.01	Barki and Bhutaipokhar
493	Jhanjharpur	Thana Chowk Drain, Jhanjharpur	Flowing	1.456	48		Ward No.- 1,3,4,5,7,9	2	0.2	Low lying Area
494	Jhanjharpur	Madarsah Chowk Drain, Jhanjharpur	Flowing	0.504	110		Ward No.- 10,11,12,13	3	0.06	Thakurani Pond
495	Jhanjharpur	Brahma Asthan Drain Jhanjharpur	standing		18		Ward-no- 6,7,8,9	1	0.1	Low lying Area
496	Ghoghardiha	Dhaneswarnath Temple Drain, Ghoghardiha	standing		10		Ward No.-3,4,5,6,8,9,10	4	0.1	Low lying Area
497	Nirmali	Ram Tola Pound Drain, Nirmali	Flowing	0.50	11		Ward No.- 1,2,3,4,5,6	4	0.2	Tilyuga River
498	Nirmali	Purvi Ring Bandh Drain, Nirmali	Flowing	0.93	22		Ward-no- 6,7,9,10,11,12	4	0.2	Tilyuga River
499	Birpur	Purani Bazar Machali Hat to Kargil Chawk Drain	Flowing	0.607	11		Ward No.- 8, 9, 10, 11,	1.5	0.05	Low lying area
500	Birpur	Hospital More Drain	Flowing	0.708	100		Ward No.- 6,8, 9	1.6	0.02	Matri jhil

Drains Status

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Annexure – 11

बिहार सरकार
जल संसाधन विभाग

संधिका संख्या- यो०मो०-४ (विधि)०७-३७२/२०२० पार्ट-११-१४-३ /पटना, दिनांक- ०६/३/२०२५

-: आदेश :-

विषय:- बिहार राज्य अंतर्गत तटबंधित नदियों के लिए Flood Plain Zoning लागू किए जाने के संबंध में।

- माननीय राष्ट्रीय हरित अधिकरण (National Green Tribunal), नई दिल्ली में विचाराधीन OA No-200/2014, OA No-673/2018 एवं अन्य मामले में पारित आदेशों के आलोक में नदियों के प्राकृतिक, आर्थिक एवं पर्यावरणीय लाभकारी मूल्यों का संरक्षण, प्रदूषण की रोकथाम तथा नदी पारिस्थितिकी तंत्र (River Ecosystem) का संरक्षण एवं जीर्णोद्धार के उद्देश्य से Flood Plain Zoning राज्यों द्वारा लागू किया जाना है।
- जल शक्ति मंत्रालय, भारत सरकार द्वारा बाढ़ प्रबंधन कार्यक्रम (Flood Management Program) के तहत वित्त पोषण प्राप्त करने हेतु राज्यों को Flood Plain Zoning कानून अथवा किसी उपयुक्त कार्यकारी आदेश के माध्यम से लागू किये जाने की भी पात्रता निर्धारित की गयी है।
- बिहार बाढ़ के दृष्टिकोण से अत्यधिक संवेदनशील राज्य है, जहाँ बाढ़ प्रवण क्षेत्र देश के बाढ़ प्रवण क्षेत्र का लगभग १७.२ प्रतिशत है। राज्य के कुल ९४.१६ लाख हेक्टेयर भौगोलिक क्षेत्र का ६८.८० लाख हेक्टेयर क्षेत्र बाढ़ प्रवण है, जो कुल भौगोलिक क्षेत्र का लगभग ७३ प्रतिशत है। बिहार के कुल ६८.८० लाख हेक्टेयर बाढ़ प्रवण क्षेत्र में से ५०.४५ लाख हेक्टेयर बाढ़ प्रवण क्षेत्र उत्तरी बिहार तथा १८.३५ लाख हेक्टेयर बाढ़ प्रवण क्षेत्र दक्षिणी बिहार में पड़ता है। यहाँ की भौगोलिक स्थिति तथा गंगा, कोसी, गंडक, बागमती जैसी प्रमुख नदियों के कारण राज्य को बार-बार बाढ़ की विभीषिका का सामना करना पड़ता है।
- बाढ़ के संरचनात्मक प्रबंधन हेतु जल संसाधन विभाग द्वारा नदियों पर तटबंधों का निर्माण एवं मरम्मत/रखरखाव तथा आवश्यक बाढ़ सुरक्षात्मक कार्य कराया जाता है। बिहार राज्य में विभिन्न नदियों पर लगभग ३८००.४१ किलोमीटर तटबंध का निर्माण किया जा चुका है, जिसमें ३६०६.०२ किलोमीटर उत्तर बिहार एवं १९४.४० किलोमीटर दक्षिण बिहार में तटबंध का निर्माण किया गया है।

तटबंधों के निर्माण से कुल 39.96 लाख हेक्टेयर क्षेत्र को बाढ़ से सुरक्षित किया गया है।

5. राज्य अंतर्गत प्रथम चरण में Flood Plain Zoning तटबंधित नदियों के लिए लागू करने का निर्णय लिया गया है। गैर तटबंधित नदियों के लिए Flood Plain Zone के निर्धारण हेतु आवश्यक अध्ययनोपरान्त अग्रेत्तर कार्रवाई की जायेगी।

6. उपर्युक्त वर्णित परिपेक्ष्य के दृष्टिगत राज्याधीन तटबंधित नदियों के लिए Flood Plain Zone का निर्धारण निम्नवत् किया जाता है:-

✓(क) जिन नदियों के दोनों किनारों पर तटबंध निर्मित है, उन नदियों के लिए दोनों किनारे पर निर्मित तटबंध के मध्य के क्षेत्र को Flood Plain Zone निर्धारित किया जाता है।

✓(ख) जिन नदियों के एक ही किनारे पर तटबंध निर्मित है, उन नदियों के लिए तटबंध से लेकर नदी की चौड़ाई होते हुए नदी के दूसरे किनारे से 500 मीटर तक की चौड़ाई के क्षेत्र को Flood Plain Zone निर्धारित किया जाता है।

(ग) उपरोक्त कंडिका- क एवं ख में निर्धारित Flood Plain Zone को Prohibited Zone अंतर्गत रखा गया है।

7. (क) Prohibited Zone में निम्नांकित गतिविधियां अनुमान्य होगी :-

i. पारंपरिक जैविक और प्राकृतिक खेती, जिसमें किसी भी प्रकार के कृषि रसायन या भारी मशीनरी का उपयोग न हो।

✓ii. पार्क, खेल के मैदान, बगीचे, मनोरंजक गतिविधियाँ आदि, जिनमें किसी स्थायी संरचना का निर्माण/अधिष्ठापन न हो।

iii. पारंपरिक मछली पालन, जिसमें रसायनों, विषाक्त पदार्थों, विस्फोटकों या बिजली के कनेक्शन का उपयोग न हो।

iv. पशुओं को चराने हेतु चारागाह।

v. घरेलू तथा अन्य गैर-व्यावसायिक उपयोग के लिए हैन्डपंपों से भूजल की निकासी।

vi. संबंधित सक्षम प्राधिकार से अनुमति लेकर डिफेन्स संबंधित अस्थाई/चलंत संरचनाओं का निर्माण।

vii. बाढ़ सुरक्षा संबंधित संरचनाओं का निर्माण।

viii. आवश्यक सेवाओं के लिए निर्माण जैसे गैस/पेट्रोलियम पाइपलाइन, बिजली लाइन ट्रांसमिशन टावर, जल आपूर्ति पाइपलाइन, पुल और बैराज।

- ix. प्राकृतिक आपदाओं और आपदा प्रबंधन जैसी विशेष परिस्थितियों के लिए अस्थाई/चलंत संरचनाओं एवं आवासन का निर्माण।
 - x. शहरों या कस्बों से घरेलू अपशिष्ट जल का उपचारित होकर निर्धारित मानकों के अनुसार निस्सरण।
 - xi. धार्मिक और सामाजिक-सांस्कृतिक गतिविधियाँ (जैसे कुंभ मेला, पूजा अनुष्ठान आदि) और उनसे संबंधित पूर्ण रूप से अस्थाई/चलंत संरचनाएँ, लेकिन केवल गैर-मानसून मौसम में।
 - xii. अस्थाई/चलंत घाट एवं रिवरफ्रन्ट के निर्माण।
 - ✓ xiii. पर्यावरण-अनुकूल पर्यटन गतिविधियाँ, जिनमें स्थायी संरचनाओं का निर्माण न हो और प्रकृति अनुकूल प्रैक्टिस जैसे गैर-डीजल मोटरबोट का उपयोग शामिल हो।
 - xiv. पर्याप्त सुरक्षा के साथ रेलवे के आधारभूत निर्माण जैसे नए तटबंध/पुलों का निर्माण।
 - xv. स्थानीय वृक्ष/झाड़ का व्यावसायिक उपयोग के लिए वृक्षारोपण।
 - ✓ xvi. पर्यावरण, वन एवं जलवायु परिवर्तन, भारत सरकार के दिशा-निर्देशों तथा राज्य सरकार के समय समय पर निर्धारित नियमों के अनुसार Regulated Sand/ Stone/ sediment/ river borne material mining की अनुमति।
 - xvii. पूर्व से निर्मित भवनों का अतिआवश्यक मरम्मत का कार्य, परंतु इसमें कोई विस्तारीकरण/नवनिर्माण निषिद्ध होगा।
 - ✓ xviii. STP, Conservation तथा NMCG से संबंधित कार्य।
 - xix. नदी के वर्तमान किनारे को दृष्टिगत रखते हुए नदी-तट से 250 मीटर के दूरी को छोड़ कर बाकी चौड़ाई में ऐसे पूर्ण रूप से अस्थाई/चलंत भवन, आवास एवं संरचना का निर्माण जो अनफोल्ड कर अथवा यथास्वरूप स्थानांतरित किया जा सके।
- (ख) Prohibited Zone में निम्नांकित गतिविधियाँ प्रतिबंधित होगी:-
- i. सभी प्रकार के स्थायी निर्माण।
 - ii. किसी भी प्रकार की किसी भी मौजूदा संरचना के फर्श क्षेत्र या ऊंचाई में कोई वृद्धि।
 - iii. ठोस अपशिष्ट का डंपिंग/लैंड फिल का निर्माण।
 - iv. अत्यधिक अस्थिर, ज्वलनशील, विस्फोटक, विषाक्त पदार्थों का भंडारण।
 - v. बड़े पैमाने पर वाणिज्यिक या औद्योगिक सुविधाओं की स्थापना।
 - vi. कंडिका 'क' में उल्लेखित अनुमत गतिविधियों को छोड़कर नदी चैनल के प्राकृतिक मार्ग को बाधित करने वाले निर्माण कार्य।
8. Prohibited Zone में मूलभूत सुविधाएँ यथा स्कूल, अस्पताल, सड़कें तथा आंगनवाड़ी केंद्र इत्यादि को स्थापित करने हेतु अस्थाई/चलंत संरचना, जो

अनफोल्ड/यथास्वरूप स्थानान्तरित किए जा सकें को उपयोग में लाया जा सकता है।

9. Flood Plain Zoning के कार्यान्वयन/विनियमन से संबंधित गतिविधियों की निगरानी एवं समन्वय संबंधित जिला प्रशासन द्वारा किया जायेगा। साथ ही Flood Plain Zoning की स्वीकार्यता के उद्देश्य से ग्रामवासियों को तटबंध से बाहर बसने के लिए जिला प्रशासन द्वारा प्रोत्साहित/प्रशिक्षित किया जायेगा। राज्याधीन सभी संबंधित विभागों के जिला स्तरीय पदाधिकारियों द्वारा जिला प्रशासन को Flood Plain Zoning के कार्यान्वयन/विनियमन हेतु सहयोग किया जायेगा।
10. Flood Plain Zoning के कार्यान्वयन की नियमित समीक्षा की जायेगी तथा बदलते पर्यावरणीय एवं सामाजिक-आर्थिक परिदृश्यों के अनुसार इसे सशक्त बनाने हेतु आवश्यक कार्रवाई की जायेगी।
11. उक्त पर माननीय मंत्री का अनुमोदन प्राप्त है।

(संतोष कुमार मल्ल)

प्रधान सचिव

जल संसाधन विभाग

ज्ञापांक-यो०मो०-4 (विविध)07-372/2020 पार्ट-II-143 पटना, दिनांक-06/3/2025

प्रतिलिपि:-सभी जिला पदाधिकारी को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

प्रधान सचिव

जल संसाधन विभाग

ज्ञापांक-यो०मो०-4 (विविध)07-372/2020 पार्ट-II-143 पटना, दिनांक-06/3/2025

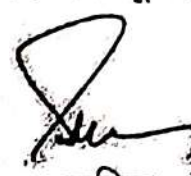
प्रतिलिपि:-अभियंता प्रमुख, मुख्यालय/सिंचाई सृजन/बाढ़ नियंत्रण एवं जल निस्सरण, जल संसाधन विभाग, बिहार सरकार को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

प्रधान सचिव

जल संसाधन विभाग

ज्ञापांक-यो०मो०-4 (विविध)07-372/2020 पार्ट-II-143 पटना, दिनांक- 06/3/2025

प्रतिलिपि:-अपर मुख्य सचिव, राजस्व एवं भूमि सुधार विभाग/पथ निर्माण विभाग/ ग्रामीण कार्य विभाग/ आपदा प्रबंधन विभाग/ सामान्य प्रशासन विभाग/प्रधान सचिव, योजना एवं विकास विभाग/ लोक स्वास्थ्य अभियंत्रण विभाग/ खान एवं भू-तत्त्व विभाग/सचिव, पंचायती राज विभाग/ नगर विकास एवं आवास विभाग/ ग्रामीण विकास विभाग/ लघु जल संसाधन विभाग/ भवन निर्माण विभाग/ पर्यटन विभाग/ उद्योग विभाग/ पर्यावरण, वन एवं जलवायु परिवर्तन विभाग/ विधि विभाग/अध्यक्ष, बिहार प्रदूषण नियंत्रण पर्वद का सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।


प्रधान सचिव
जल संसाधन विभाग

ज्ञापांक-यो०मो०-4 (विविध)07-372/2020 पार्ट-II-143 पटना, दिनांक- 06/3/2025

प्रतिलिपि:-मुख्य सचिव, बिहार को सूचनार्थ समर्पित।


प्रधान सचिव
जल संसाधन विभाग