

IN THE NATIONAL GREEN TRIBUNAL**PRINCIPAL BENCH, NEW DELHI****ORIGINAL APPLICATION NO. 274 OF 2022****IN THE MATTER OF:****PREM AGGARWAL AND ORS****APPLICANT****VERSUS****GOVERNMENT OF NCT OF DELHI AND ORS.****RESPONDENT(S)****INDEX**

S. No.	PARTICULARS	PAGE NO.
1.	Additional Affidavit on behalf of Respondent No.-25, Delhi Jal Board, along with supporting Affidavit	
2.	ANNEXURE P/1- True copy of the Status of Installation of HSCs	
3.	ANNEXURE P/2 - Compliance Status of STPs of Delhi Jal Board for the months of July 2026 and August 2026 (Delhi Pollution Control Committee), including Kondli STPs (Phases I to IV) and Yamuna Vihar Phase-II STP	
4.	ANNEXURE P/3- True copy of the letter dated 22.10.2026	

THROUGH

Place: New Delhi**Date: 26.10.2026****Priyanka Swami****Advocate****Standing Counsel for DJB****F-13, Jangpura, New Delhi 110014****E-mail: advpriyankaswami@gmail.com**

**IN THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI**

ORIGINAL APPLICATION NO. 274 OF 2022

IN THE MATTER OF:

PREM AGGARWAL AND ORS

APPLICANT

VERSUS

GOVERNMENT OF NCT OF DELHI AND ORS.

RESPONDENT(S)

**ADDITIONAL AFFIDAVIT ON BEHALF OF RESPONDENT No.-25
DELHI JAL BOARD AS PER DIRECTIONS OF THIS HON'BLE
TRIBUNAL ALONG WITH SUPPORTING AFFIDAVIT**

MOST RESPECTFULLY SHOWETH:

I, Bhupesh Kumar, S/o Shri R. P. Bhaskar, aged about 56 years, having office at Delhi Jal Board, Varunalaya Complex Phase-II, Karol Bagh, New Delhi-110005, do hereby solemnly affirm and state as under.

- 1.** That I am working as Chief Engineer (Sewerage Disposal Works) [hereinafter referred to as SDW] in the Delhi Jal Board, and as such I am well conversant with the facts of the case. I am competent and authorized to swear this affidavit on behalf of the Delhi Jal Board.
- 2.** That this Additional Affidavit is being filed in continuation of the Additional Affidavit already filed dated 27.08.2026, in order to apprise this Hon'ble Tribunal of the further progress made in respect of the Shahdara Drain. The contents of the earlier Additional Affidavit are not repeated herein for the sake of brevity and may be



read as part of this affidavit, save to the extent specifically updated or clarified below.

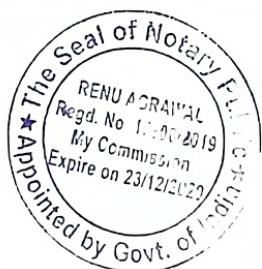
3. That with regard to the laying of the DI pipeline along the Shahdara Drain under the Interceptor Sewer Project for trapping of the Kanti Nagar and Old Seelampur drains, referred to in paragraphs 4 to 6 of the earlier Additional Affidavit, it is submitted that as per the Monthly Progress Report dated 16.10.2026 prepared by Engineers India Limited (EIL), the overall physical progress of the work is 90%, while the financial progress is 48%.
4. That the said work has remained on hold by the Irrigation and Flood Control Department (I&FCD) since the onset of the monsoon, and the permission for resumption of the work is still awaited from I&FCD. The anticipated date of completion of the work is 31.12.2026, subject to the receipt of the requisite permission from I&FCD.



That, as stated in paragraph 4 of the earlier Additional Affidavit, DJB has proposed to construct two new Sewage Treatment Plants of 36 MGD and 24 MGD capacity (at Kondli and Jagriti Vihar respectively) to treat the sewage generated in the Trans-Yamuna area. The estimates for the proposed works have been prepared and the

tenders are to be invited. The works are expected to be completed by December 2028.

6. That, with regard to the Yamuna Vihar STP, referred to in paragraphs 10 to 12 of the earlier Additional Affidavit, the work orders for construction of the new 20 MGD STP at Yamuna Vihar and for capacity augmentation of the existing STP under Phase-III from 25 MGD to 55 MGD have already been awarded by DJB. The works are under execution and are expected to be completed by December 2027. The timeline of May 2028 mentioned in paragraphs 10 and 12 of the earlier Additional Affidavit may accordingly be read as December 2027.
7. That furthermore, with regards to the Action Plan for House Sewer Connections and work-wise status of all 34 works including number of HSCs completed to date, and timelines for 100% connectivity are as follows; out of 34 No. of works, total 08 No. of works have been completed and 26 No. of works are in progress which are likely to be completed as per the timeline mentioned in the list attached.
True copy of the Status of Installation of HSCs is hereby annexed and marked as Annexure P/1.



8. That the reports of the Delhi Pollution Control Committee (DPCC) indicating the quality parameters of the treated effluent from the Kondli STPs (Phases I, II, III and IV) and the Yamuna Vihar Phase-II STP for the months of July 2026 and August 2026 are placed on record as Annexure P/2, particulars thereof are as under;

S. No.	Name of STP	Capacity (MGD)	Capacity utilized (MGD)	July 2026 (date of sampling; status)	August 2026 (date of sampling; status)
1	Kondli Phase-I	10	10.27	10.07.2026; Meeting the prescribed standards	06.08.2026; Meeting the prescribed standards
2	Kondli Phase-II	25	25.08	10.07.2026; Meeting the prescribed standards	06.08.2026; Meeting the prescribed standards
3	Kondli Phase-III	10	10.18	10.07.2026; Meeting the prescribed standards	06.08.2026; Meeting the prescribed standards
4	Kondli Phase-IV	45	47.21	10.07.2026; Meeting the prescribed standards	06.08.2026; Meeting the prescribed standards
5	Yamuna Vihar Phase-II	15	15.75	13.07.2026; Meeting the prescribed standards	04.08.2026; Meeting the prescribed standards

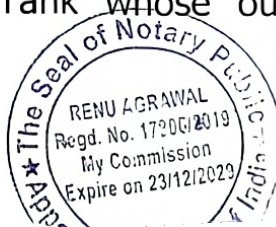


9. That, as is evident from Annexure P/2, the DPCC Water Laboratory found the Kondli STPs (Phases I, II, III and IV) and the Yamuna

Vihar Phase-II STP to be meeting the standards prescribed by DPCC (pH 6.5-9.0, TSS < 10 mg/l, BOD < 10 mg/l, COD < 50 mg/l, Ammoniacal Nitrogen < 5 mg/l, Total Nitrogen < 10 mg/l, Phosphate < 2 mg/l and Fecal Coliform < 230 MPN/100 ml), as well as their respective design parameters with respect to BOD and TSS, in both the months of July 2026 and August 2026.

10. That it is further submitted that the aforesaid DPCC reports also record that Yamuna Vihar Phase-I and Phase-III STPs were not meeting the prescribed standards in the said months. The new 20 MGD STP at Yamuna Vihar Phase-I and the augmentation of Phase-III from 25 MGD to 55 MGD, as mentioned in paragraph 6 above, are being executed so that the upgraded plants achieve the prescribed effluent quality parameters.
11. That with regards to the JJ clusters (Sanjay Colony, Janta Majdur Colony and Taj Colony), action taken or proposed by DUSIB/MCD, and coordination undertaken by DJB with these agencies as per para 18 of the affidavit are as follows;

a) Sanjay Colony: The residents of this JJC use the Community Toilet with Septic Tank whose outfall is trapped in DJB sewerage Network.



b) Janta Majdur Colony: Partially trapped. Work in progress and tentative date of completion is 31.03.2027.

c) Taj Colony: the TAJ Colony, Gandhi Nagar is situated in a low-lying pocket, making it technically unfeasible for this office to lay a conventional gravity-based sewerage network. The DUSIB has been requested to submit the action plan for its safe disposal. **True copy of the letter dated 22.10.2026 is hereby annexed and marked as Annexure P/3.**

12. That the facts stated hereinabove are based upon official records and documents available in the office, and the same are being respectfully submitted before this Hon'ble Tribunal for appropriate consideration and for such further orders as may be deemed fit in the interest of justice and environmental compliance.



Through
Delhi Jal Board

THROUGH COUNSEL

Priyanka

Priyanka Swami
Advocate
Standing Counsel for DJB
F-13, Jangpura, New Delhi 110014
E-mail: advpriyankaswami@gmail.com



[Signature]

DEPONENT

VERIFICATION

24 OCT 2026

Verified on solemn affirmation at on this.....day
of.....2026, that the contents of the foregoing affidavit are true and
correct to the best of my knowledge and no part of it is false and nothing
material has been concealed therefrom.

24/10/2026
I identified the deponent who
has signed in my presence

ATTESTED
NOTARY PUBLIC
(INDIA)

24 OCT 2026

[Signature]

DEPONENT

Annexure-II								
Action Plan								
Subject : -Details of Installation of House Sewer connections (HSCs) in East Delhi Area								
S. No.	AC Name & No.	Division	Name of Work	Nos. of House Sewer connection (HSCs)	Estimated Cost (In Lakh)	Status of Work	Tentative Timeline	Remarks
1	Trilokpuri AC-55	EE (C)-01	Providing remaining house sewer connection to residents of New Ashok Nagar, A-Block & B-Block in Trilokpuri Constituency AC-55 under EE (Civil)-1 C/o SE (C)-01	1298	84.94	completed	completed	
2			Providing remaining house sewer connection to residents of New Ashok Nagar of C, D,E and ED Block in Trilokpuri Constituency AC-55 under EE (Civil)-1 C/o SE (C)-01	1191	78.33	completed	completed	
3			Providing remaining house sewer connection to residents of Block 1 to 36 in Trilokpuri Kotla Gaon and Chilla Gaon in Trilokpuri Constituency AC-55 under EE (Civil)-1 C/o SE (C)-01	549	43.22	completed	completed	
4	Kondli AC-56		Providing remaining house sewer connection to residents of A, B & C -Block Rajveer Colony, Kondli Colony, Dallapura Village, Dallapura Extension, Ghadoli Village and Kondli Village in Kondli Constituency AC-56 under EE (Civil)-1 C/o SE (C)-01	430	37.33	completed	completed	
5	Patparganj AC-57	EE (C)-02	Providing remaining house sewer connection to residents of Shanti marg west vinod nagar, Bb-Block Mandawali Fazalpur, Kalyan marg, chander vihar, patparganj village, khicharipur village, JJC shashi garden, khicharipur JJC, 6, 7 and 8 Block in Patparganj Constituency AC-57 under EE(C)-2 c/o SE(C)-01.	190	22.92	work in progress	31-03-2027	
6	Laxmi Nagar AC-58		providing remaining house sewer connection to residents of D, E, S block ganesh nagar complex and school block , harijan basti mandawali, sabji mandi mandawali in AC-58 Laxmi nagar Consituency	166	45.8	completed	completed	
7	Vishwas Nagar AC-59	EE (C)-03	Providing remaining house sewer connection to residents of ward no. 204 and 205 in Vishwas Nagar Constituency AC-59 under EE(C)-3 C/o SE(C)-01.	380	34.69	work in progress	31-03-2027	
8	Vishwas Nagar AC-59		Providing remaining house sewer connection to residents of ward no. 206 and 207 in Vishwas Nagar Constituency AC-59 under EE(C)-3 C/o SE(C)-01.	450	40.91	work in progress	31-03-2027	
9	Krishna Nagar AC- 60		Providing remaining house sewer connection to residents of ward no 208 and 209 in Krishna Nagar Constituency AC-60 under EE(C)-3 C/o SE(C)-1.	115	19.40	work in progress	31-03-2027	

10	Krishna Nagar AC-60		Providing remaining house sewer connection to residents of ward no. 210 and 211 in Krishna Nagar Constituency AC-60 under EE(C)-3 C/o SE(C)-01.	175	21.73	work in progress	31-03-2027	
11	Gandhi Nagar AC-61	EE (C)-04	Providing house sewer connection to remaining households in areas of ward no. 214 (26E) in AC-61 Gandhi Nagar under EE(C)-04 C/O SE(C)-02	105	13.13	completed	completed	
12	Gandhi Nagar AC-61		Providing house service sewer connection from nearest DJB manholes to individual hoise by DJB at Shastri park, ajit nagar, kailash nagar, dharmmpura, old seelampur, buland masjid D Block, nanak basti, subhash mohalla, raghubarpura in ward 213 gandhi nagar AC-61 under EE(C)-04	632	67.24	work in progress	31-03-2027	
13	Gandhi Nagar AC-61		Providing house service sewer connection from nearest DJB manhole to individual house by DJB at buland masjid block A, B&C in ward 213 gandhinagar AC-61 under EE(c)-04	750	79.69	work in progress	31-03-2027	
14	Shahdara AC-62	EE(C)-08	Providing house sewer connection in DJB sewerage network for the residents of remaining house in AC-62 Shahdara Constituency under EE()-04	200	22.72	completed	completed	
15	Rohtas Nagar AC-64	EE (C)-5	Providing and Installation of House Sewer Connection in AC-64 Rohtash Nagar under EE C -05	254	16.95	work in progress	31-03-2027	
16	Seelampur AC-65	EE (C)-6	Making house sewer connections in leftout portions of Arjun Mohalla and Jammu Mohalla, Adarsh Mohalla, Welcome in Seelampur AC-65 under EE(C)-06.	190	23.51	completed	completed	
17	Barbarpur AC-67	EE (C)-5	Installation of sewer connection of household in kardampuri, kabir nagar, and Babarpur and adjoining area in Babarpur AC 67	90	14.84	work in progress	31-03-2027	
18			Providing balance house service connections of sewerage system in Subhash Mohalla and Gorakh park in Babarpur Constituency , AC -67 under EE©-05.	262	25.5	work in progress	31-03-2027	
19	Gokalpur AC-68	EE (C)-7	Construction of Chambers for connecting HSCs in Left Out Portion of Sushila Garden, Saboli Extension, Saboli Village, Meet Nagar and allied areas in Gokalpur Constituency AC-68 under EE(C)-08.	5615	474.25	work in progrees	18.07.27	
20			Construction of Chambers for connecting HSCs in Left Out Portion of Pratap Nagar and allied areas in Gokalpur Constituency AC-68 under EE(C)-08.	4078	498.07	work in progrees	12.06.27	
21			Construction of Chambers for connecting HSCs in Left Out Portion of Amar Colony A,B,C and D Block and allied areas in Gokalpur Constituency AC-68 under EE(C)-08.	1850	130.39	work in progrees	24.05.27	
22			Construction of Chambers for connecting HSCs in Left Out Portion of Johripur ward and allied areas in Gokalpur Constituency AC-68 under EE(C)-08.	6220	429.59	work in progrees	8.06.27	
23			Making interconnection of HSCs upto existing sewer chamber in Nehru Vihar ward in Mustafabad Constituency AC-69 under EE(C)-7.	6325	404.73	LOA issued	30.08.27	

24	Mustafabad AC-69	EE (C)-7	Construction of Chambers for connecting HSCs in Left Out Portion of A to D Block of Nehru Vihar and allied areas under Nehru Vihar ward in Mustafabad Constituency AC-69 under EE(C)-7.	2240	365.97	Work in progress	25.06.2027	
25			Construction of Chambers for connecting HSCs in Left Out Portion of D & E Block of Dayalpur, Chandu Nagar and allied areas under Nehru Vihar ward in Mustafabad Constituency AC-69 under EE(C)-7.	1642	270.2	Work in progress	25.06.2027	
26			Construction of Chambers for connecting HSCs in Left Out Portion of Brijpuri, Moonga Nagar, Rajiv Gandhi Nagar, Ziauddinpur and allied areas in Mustafabad Constituency AC-69 under EE(C)-7.	6046	497.82	Work in progress	30.04.27	
27			Construction of Chambers for connecting HSCs in Left Out Portion of Mustafabad Extn, Old mustafabad, Bhagirathi Vihar Ph-II, Mohalla Dilshad masjid, Babu Nagar and allied areas in Mustafabad Constituency AC-69 under EE(C)-7.	5186	422.18	Work in progress	30.04.27	
28			Construction of Chambers for connecting HSCs in left out Portion of Prem Nagar,Bhagat vihar,Roshan vihar,Chauhanpur & Sadatpur,Mahalaxmi enclave,govind vihar,harijan basti,Surya vihar and allied areas in Mustafabad Constituency AC-69 under EE(C)-7	5241	483.61	Work in progress	30.04.27	
29	Karawal Nagar AC-70	EE (C)-36	Making interconnection of HSCs upto existing sewer chamber in Sadatpur ward in Karawal Nagar Constituency AC-70 under EE(C)-7.	7255	458.34	Work Order issued	30.06.27	
30			Making interconnection of HSCs upto existing sewer chamber in Shri Ram Colony and Karawal Nagar West ward in Karawal Nagar Constituency AC-70 under EE(C)-7.	5041	324.27	Work Order issued	30.06.27	
31			Construction of Chambers for connecting HSCs in Left Out Portion of Khajuri khas, chand bagh, sherpur village in Karawal Nagar Constituency AC-70 under EE(C)-7.	2985	480.48	Work Order issued	30.06.27	
32			Construction of Chambers for connecting HSCs in Left Out Portion of Sadatpur, Sabhapur Gujjaran and allied areas in Karawal Nagar Constituency AC-70 under EE(C)-7.	2932	472.01	Work Order issued	30.06.27	
33			Construction of Chambers for connecting HSCs in Left Out Portion of Thukmirpur, Dayalpur and allied areas in Karawal Nagar Constituency AC-70 under EE(C)-7.	2855	459.89	Work Order issued	30.06.27	
34	AC-68 AC-69 AC-70	EE(C)DR-VIII	Construction of Chambers for connecting HSCs in Left Out Portion of Gokalpur AC-68, Mustafabad AC-69 and Karawal Nagar AC-70.	8160	990	LOI issued	31.03.27	
				81098	7854.65			

Compliance Status of STPs of Delhi Jal Board in July, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: <i>[(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]</i>	With respect to the design parameters w.r.t. BOD & TSS
1.	Akshardham / Common Wealth Games Village	1	0.83	0.18	02/01	10.07.2026	Meeting the prescribed standards.	Meeting the design parameters
2.	Chilla	9	41.7	9.17	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
3.	Coronation Pillar Phase- I&II	20	89.61	19.71	10/10	15.07.2026	Meeting the prescribed standards.	Meeting the design parameters
4.	Coronation Pillar Phase- III	10	43.13	9.49	10/10	15.07.2026	Meeting the prescribed standards	Meeting the design parameters
5.	Delhi Gate Nallah (New) Phase-II	15	68.2	15.00	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
6.	Delhi Gate Nallah (Old) Phase-I	2.2	11.6	2.55	10/15	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
7.	Ghitorni	5	11.9	2.62	30/50	14.07.2026	Not meeting the prescribed standards in respect of TSS (54 mg/l), BOD (30 mg/l), COD (76 mg/l, Dissolved Phosphate- (2.3 mg/l) and Fecal Coliform (18000 MPN/100ml).	Not Meeting the design parameters in respect of TSS (54 mg/l)
8.	Kapashera	5	7.64	1.68	10/10	21.07.2026	Not meeting the prescribed standards in respect of TSS (22 mg/l), BOD (14 mg/l), COD (56 mg/l) and Fecal Coliform (260 MPN/100ml).	Not Meeting the design parameters in respect of TSS (22 mg/l), BOD (14 mg/l)

Compliance Status of STPs of Delhi Jal Board in July, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
9.	Keshopur Phase - I (New)	12	57.96	12.75	20/30	17.07.2026	Not meeting the prescribed standards in respect of TSS (18 mg/l), BOD (12 mg/l), COD (72 mg/l) and Fecal Coliform (260 MPN/100ml).	Meeting the design parameters
10.	Keshopur Phase - III	60	251	55.21	10/10	17.07.2026	Meeting the prescribed standards.	Meeting the design parameters
11.	Keshopur Phase-II	20	85.93	18.90	10/10	17.07.2026	Meeting the prescribed standards.	Meeting the design parameters
12.	Kondli Phase - I	10	46.69	10.27	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
13.	Kondli Phase - II	25	114	25.08	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
14.	Kondli Phase – III	10	46.26	10.18	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
15.	Kondli Phase – IV	45	214.6	47.21	10/10	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
16.	Mehrauli	5	23.46	5.16	20/30	14.07.2026	Not meeting the prescribed standards in respect of TSS (45 mg/l), BOD (20 mg/l), Dissolved phosphate (2.6 mg/l), and Fecal Coliform (17000 MPN/100ml).	Not Meeting the design Parameters in respect of TSS (45 mg/l)
17.	Molar Band	0.66	0	0.00	30/50	16.07.2026	Sample was not taken due to under rehabilitation of STP	
18.	Najafgarh	5	26.4	5.81	10/10	17.07.2026	Meeting the prescribed standards	Meeting the design parameters
19.	Narela	15	65	14.30	10/10	15.07.2026	Meeting the prescribed standards	Meeting the design parameters
20.	New Coronation Pillar	70	273.9	60.25	10/10	15.07.2026	Meeting the prescribed standards	Meeting the design parameters
21.	New Okhla STP	124	499	109.76	10/10	16.07.2026	Meeting the prescribed standards	Meeting the design parameters

Compliance Status of STPs of Delhi Jal Board in July, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
22.	Nilothi Phase-I	60	217.1	47.76	10/10	17.07.2026	Meeting the prescribed standards	Meeting the design parameters
23.	Nilothi Phase-II	20	88.05	19.37	10/10	17.07.2026	Meeting the prescribed standards	Meeting the design parameters
24.	Okhla Phase –V	16	32.43	7.13	30/50	16.07.2026	Meeting the prescribed standards	Meeting the design parameters
25.	Okhla Phase –VI	30	71.69	15.77	10/10	16.07.2026	Meeting the prescribed standards	Meeting the design parameters
26.	Pappankalan Phase – I	30	137.5	30.25	10/10	17.07.2026	Meeting the prescribed standards	Meeting the design parameters
27.	Pappankalan Phase - II	20	97.97	21.55	10/10	17.07.2026	Meeting the prescribed standards	Meeting the design parameters
28.	Rithala Phase –II	40	180.7	39.75	10/10	15.07.2026	Meeting the prescribed standards.	Meeting the design parameters
29.	Rithala Phase-I	40	186	40.92	10/10	15.07.2026	Meeting the prescribed standards.	Meeting the design parameters
30.	Rohini	25	116.6	25.65	10/10	15.07.2026	Meeting the prescribed standards	Meeting the design parameters
31.	Sen Nursing Home Nallah	2.2	11.5	2.53	10/15	10.07.2026	Meeting the prescribed standards	Meeting the design parameters
32.	Sonia Vihar	7	0.13	0.03	10/10	13.07.2026	Meeting the prescribed standards	Meeting the design parameters
33.	Vasant Kunj (New) Phase-II	3	9.5	2.09	30/50	14.07.2026	Not meeting the prescribed standards in respect of TSS (30 mg/l), BOD (20.6 mg/l), Dissolved phosphate (2.7 mg/l), and Fecal Coliform (9200 MPN/100ml).	Meeting the design parameters
34.	Vasant Kunj (Old) Phase-I	2.2	7.7	1.69	30/50	14.07.2026	Not meeting the prescribed standards in respect of TSS (28.8 mg/l), BOD (20 mg/l), COD (80 mg/l), Dissolved phosphate (2.7	Meeting the design parameters

Compliance Status of STPs of Delhi Jal Board in July, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
							mg/l), and Fecal Coliform (15000 MPN/100ml).	
35.	Yamuna Vihar Phase-I	10	45.3	9.96	30/50	13.07.2026	Not meeting the prescribed standards in respect of TSS (21 mg/l), BOD (14 mg/l), and Fecal Coliform (1500 MPN/100ml).	Meeting the design parameters
36.	Yamuna Vihar Phase-II	15	71.6	15.75	10/10	13.07.2026	Meeting the prescribed standards	Meeting the design parameters
37.	Yamuna Vihar Ph-III	25	132	29.04	20/30	13.07.2026	Not meeting the prescribed standards in respect of TSS (32 mg/l), BOD (20.4 mg/l), COD (64.8mg/l) and Fecal Coliform (7600 MPN/100ml).	Not Meeting the design Parameters in respect of BOD (20.4 mg/l) & TSS (32 mg/l).
	Total	814.26 MGD	3384.58 MLD	744.52 MGD				

Note: -

1. DPCC Water Laboratory collected the samples from the inlet & outlet of 36 Operational STPs (Molarband STP under Upgradation).
2. As per the Analysis Reports of DPCC Water Laboratory for July, 2026, 28 STPs were found meeting the standards prescribed by DPCC and 08 STPs were found not meeting the standards prescribed by DPCC.
3. Out of 36 STPs where samples taken, out of 36 STPs, 32 STPs were found meeting their respective Design parameters (w.r.t. BOD & TSS).

Compliance Status of STPs of Delhi Jal Board in August, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
1.	Akshardham / Common Wealth Games Village	1	0.83	0.18	02/01	06.08.2026	Meeting the prescribed standards.	Meeting the design parameters
2.	Chilla	9	41.7	9.17	10/10	06.08.2026	Not meeting the prescribed standards in respect of TSS (21 mg/l), BOD (16 mg/l), and dissolved phosphate (2.5 mg/l).	Not Meeting the design parameters in respect of TSS (21 mg/l) & BOD (16 mg/l)
3.	Coronation Pillar Phase- I&II	20	89.61	19.71	10/10	12.08.2026	Meeting the prescribed standards.	Meeting the design parameters
4.	Coronation Pillar Phase- III	10	43.13	9.49	10/10	12.08.2026	Meeting the prescribed standards	Meeting the design parameters
5.	Delhi Gate Nallah (New) Phase-II	15	65.2	14.34	10/10	06.08.2026	Meeting the prescribed standards	Meeting the design parameters
6.	Delhi Gate Nallah (Old) Phase-I	2.2	11.6	2.55	10/15	06.08.2026	Not meeting the prescribed standards in respect of TSS (27 mg/l), BOD (18 mg/l), COD (64 mg/l), and Fecal Coliform (240 MPN/100ml).	Not Meeting the design parameters in respect of TSS (27 mg/l) & BOD (18 mg/l)
7.	Ghitorni	5	11.9	2.62	30/50	19.08.2026	Not meeting the prescribed standards in respect of TSS (43 mg/l), BOD (22 mg/l), COD (80 mg/l, Dissolved Phosphate- (2.2 mg/l) and Fecal Coliform (11000 MPN/100ml).	Meeting the design parameters
8.	Kapashera	5	7.64	1.68	10/10	10.08.2026	Sampling was unfeasible as the STP entry gate was obstructed by rainwater accumulation & municipal waste	

Compliance Status of STPs of Delhi Jal Board in August, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
9.	Keshopur Phase - I (New)	12	57.96	12.75	20/30	19.08.2026	Not meeting the prescribed standards in respect of TSS (26 mg/l), BOD (15 mg/l), COD (64 mg/l) and Fecal Coliform (280 MPN/100ml).	Meeting the design parameters
10.	Keshopur Phase - III	60	250	54.99	10/10	19.08.2026	Meeting the prescribed standards.	Meeting the design parameters
11.	Keshopur Phase-II	20	85.93	18.90	10/10	19.08.2026	Meeting the prescribed standards.	Meeting the design parameters
12.	Kondli Phase - I	10	46.69	10.27	10/10	06.08.2026	Meeting the prescribed standards	Meeting the design parameters
13.	Kondli Phase - II	25	114	25.08	10/10	06.08.2026	Meeting the prescribed standards	Meeting the design parameters
14.	Kondli Phase – III	10	46.26	10.18	10/10	06.08.2026	Meeting the prescribed standards	Meeting the design parameters
15.	Kondli Phase – IV	45	214.6	47.21	10/10	06.08.2026	Meeting the prescribed standards	Meeting the design parameters
16.	Mehrauli	5	23.46	5.16	20/30	10.08.2026	Not meeting the prescribed standards in respect of TSS (21 mg/l), BOD (14 mg/l), COD (52 mg/l), Dissolved phosphate (2.3 mg/l), and Fecal Coliform (15000 MPN/100ml).	Meeting the design parameters
17.	Molar Band	0.66	0	0.00	30/50	11.08.2026	Sample was not taken due to under rehabilitation of STP	
18.	Najafgarh	5	26.4	5.81	10/10	05.08.2026	Meeting the prescribed standards	Meeting the design parameters
19.	Narela	15	65	14.30	10/10	18.08.2026	Meeting the prescribed standards	Meeting the design parameters
20.	New Coronation Pillar	70	273.9	60.25	10/10	12.08.2026	Meeting the prescribed standards	Meeting the design parameters
21.	New Okhla STP	124	493	108.45	10/10	11.08.2026	Meeting the prescribed standards	Meeting the design parameters
22.	Nilothi Phase-I	60	217.1	47.76	10/10	19.08.2026	Meeting the prescribed standards	Meeting the design parameters
23.	Nilothi Phase-II	20	88.05	19.37	10/10	19.08.2026	Meeting the prescribed standards	Meeting the design parameters
24.	Okhla Phase –V	16	32.43	7.13	30/50	11.08.2026	Meeting the prescribed standards	Meeting the design parameters

Compliance Status of STPs of Delhi Jal Board in August, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS $\leq$ 10 mg/l), (BOD $\leq$ 10 mg/l) (COD $\leq$ 50mg/l), (Ammonical Nitrogen $\leq$ 5mg/l), (Total Nitrogen $\leq$ 10 mg/l), (Phosphate (PO ₄ P $\leq$ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
25.	Okhla Phase –VI	30	71.69	15.77	10/10	11.08.2026	Meeting the prescribed standards	Meeting the design parameters
26.	Pappankalan Phase – I	30	137.5	30.25	10/10	05.08.2026	Meeting the prescribed standards	Meeting the design parameters
27.	Pappankalan Phase - II	20	97.97	21.55	10/10	05.08.2026	Meeting the prescribed standards	Meeting the design parameters
28.	Rithala Phase –II	40	180.7	39.75	10/10	12.08.2026	Meeting the prescribed standards.	Meeting the design parameters
29.	Rithala Phase-I	40	186	40.92	10/10	12.08.2026	Meeting the prescribed standards.	Meeting the design parameters
30.	Rohini	25	116.6	25.65	10/10	12.08.2026	Meeting the prescribed standards	Meeting the design parameters
31.	Sen Nursing Home Nallah	2.2	11.5	2.53	10/15	06.08.2026	Not meeting the prescribed standards in respect of TSS (33 mg/l), BOD (20 mg/l), COD (60 mg/l) and Fecal Coliform (250 MPN/100ml).	Not Meeting the design parameters in respect of TSS (33 mg/l) & BOD (20 mg/l)
32.	Sonia Vihar	7	0.13	0.03	10/10	04.08.2026	Meeting the prescribed standards	Meeting the design parameters
33.	Vasant Kunj (New) Phase-II	3	9.5	2.09	30/50	10.08.2026	Not meeting the prescribed standards in respect of TSS (29 mg/l), BOD (18 mg/l), Dissolved phosphate (2.5 mg/l), and Fecal Coliform (9500 MPN/100ml).	Meeting the design parameters
34.	Vasant Kunj (Old) Phase-I	2.2	7.7	1.69	30/50	10.08.2026	Not meeting the prescribed standards in respect of TSS (31 mg/l), BOD (19 mg/l), COD (76 mg/l) and Fecal Coliform (17000 MPN/100ml).	Meeting the design parameters
35.	Yamuna Vihar Phase-I	10	45.3	9.96	30/50	04.08.2026	Not meeting the prescribed standards in respect of TSS (20 mg/l), BOD (13 mg/l), COD (52 mg/l) and Fecal Coliform (1400 MPN/100ml).	Meeting the design parameters
36.	Yamuna Vihar Phase-II	15	71.6	15.75	10/10	04.08.2026	Meeting the prescribed standards	Meeting the design parameters

Compliance Status of STPs of Delhi Jal Board in August, 2026

S. No.	Name of STP	Capacity (in MGD)	Capacity being Utilized (in MLD)	Capacity being Utilized (in MGD)	Design Parameters BOD/TSS (in mg/l)	Date of Sampling	Compliance status	
							With respect to the Prescribed standards by DPCC: [(pH 6.5- 9.0), TSS ≤ 10 mg/l), (BOD ≤ 10 mg/l) (COD ≤ 50mg/l), (Ammonical Nitrogen ≤ 5mg/l), (Total Nitrogen ≤ 10 mg/l), (Phosphate (PO ₄ P ≤ 2 mg/l), (Fecal Coliform (FC)) {MPN / 100ml} <230]	With respect to the design parameters w.r.t. BOD & TSS
37.	Yamuna Vihar Ph-III	25	132	29.04	20/30	04.08.2026	Not meeting the prescribed standards in respect of TSS (27 mg/l), BOD (18 mg/l), COD (66 mg/l) and Fecal Coliform (6900MPN/100ml).	Meeting the design parameters
	Total	814.26 MGD	3374.59 MLD	742.32 MGD				

Note: -

1. DPCC Water Laboratory collected the samples from the inlet & outlet of 35 out of 36 Operational STPs (Molarband STP under Upgradation & samples from Kapashera not taken as the STP entry gate was obstructed by rainwater accumulation & municipal waste).
2. As per the Analysis Reports of DPCC Water Laboratory for August, 2026, 25 STPs were found meeting the standards prescribed by DPCC and 10 STPs were found not meeting the standards prescribed by DPCC.
3. Out of 35 STPs where samples taken, 32 STPs were found meeting their respective Design parameters (w.r.t. BOD & TSS).

 Delhi Jal Board	DELHI JAL BOARD, GOVT. OF NCT OF DELHI OFFICE OF THE EX. ENGINEER (CIVIL) - 4 E- BLOCK, PREET VIHAR, DELHI-110092 Email: - eecivil4djb@gmail.com	 एक कदम स्वच्छता की ओर
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No: - DJB/EE(C)-04/2026-27/

Dated: - 22/10/2026

To,
Executive Engineer (C)-9
DUSIB, 1st floor 1 Ring Road Kilokari ,
OPP Maharani Bagh
Delhi -110014

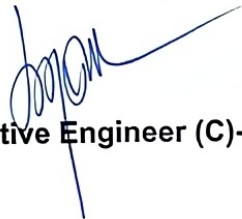
Subject: Safe disposal of wastewater of JJC TAJ Colony, Gandhi Nagar to ensure zero discharge into Shahdara Drain to prevent pollution in River Yamuna.

Reference: OA No. 274 of 2022, Prem Aggarwal & Ors Vs GNCT of Delhi & Ors.

In reference to the above subject matter it is stated that the JJC TAJ Colony, Gandhi Nagar is situated in a low-lying pocket, making it technically unfeasible for this office to lay a conventional gravity-based sewerage network. Consequently, the untreated effluent from this locality is currently flowing into the Shahdara Drain, directly polluting the River Yamuna.

To comply with environmental mandates and ensure zero wastewater discharge into the Shahdara drain, alternative sanitation arrangements are urgently required. Since this pocket falls under the jurisdiction of DUSIB, your office is requested to make an action plan under intimation to this office for its safe disposal urgently.

The NDOH is 27.10.2026


Executive Engineer (C)-04