

	DELHI POLLUTION CONTROL COMMITTEE Department of Environment, Govt. of NCT of Delhi 3rd Floor, Block -I, DMRC IT Park, Shastri Park, Delhi-110053 visit us at: http://dpcc.delhigovt.nic.in	
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F. No. DPCC/WMC-II/MPR/OA 673/2020/1468-74

Dated: 22-09-26

To,

The Secretary,
 Ministry of Jal Shakti, Govt. of India,
 Shram Shakti Bhawan,
 New Delhi- 110001.

Subject – Monthly Progress Report of Govt. of NCT of Delhi for the Month of July, 2026 w.r.t Orders Dated 06.12.2019, 29.06.2020, 21.09.2020 & 22.02.2021 in OA No. 673 / 2018 in the matter of News item published in 'The Hindu' Authored by Shri Jacob Khoshy Titled "More river stretches are now critically polluted: CPCB"

Sir,

Please find enclosed herewith Monthly Progress Report of Govt. of NCT of Delhi, on the basis of inputs received from the agencies concerned, in the format of NMCG for July, 2026 w.r.t Orders Dated 06.12.2019, 29.06.2020 21.09.2020 & 22.02.2021 in OA No. 673 / 2018 in the matter of News item published in 'The Hindu' authored by Shri Jacob Khoshy titled "More river stretches are now critically polluted: CPCB".

1st Monthly Progress Report was submitted vide letter dated 14.02.2020 & last Monthly Progress Report for the month of June, 2026 was submitted vide letter dated 19.08.2026.

Yours Sincerely,



(Sandeep Mishra)

Member Secretary, DPCC.

Enclosure: As Above

Copy to:

1. Secretary to Hon'ble Chief Minister, GNCTD
2. Secretary to Hon'ble Environment Minister, GNCTD
3. Chairman, DPCC.
4. Secretary (Environment & Forest), 6th Floor, Delhi Secretariat, I.P. Estate, Delhi-110002.
5. Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun Nagar, Delhi-110032.
6. Staff Officer to Chief Secretary, 5th Floor, Delhi Secretariat, I.P. Estate, Delhi-110002.



(Sandeep Mishra)

Member Secretary, DPCC.

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 NCT of Delhi

Monthly Progress Report of Govt. of NCT of Delhi for the Month July, 2026

Overall Status of the State:

I. Total Population: Urban Population & Rural Population separately

	Population as per Census in 2011 (in Lakh)	Population in July, 2026 (Approx. Estimated) (in Lakh)
Urban Population	163.68899	225
Rural Population	4.19042	
Total	167.87941	225

II. Estimated Sewage Generation (MLD) : 3637 MLD (800 MGD) (80 % of 1000 MGD Water Supply)

III. Details of Sewage Treatment Plant:

- Existing No. of STPs of DJB : 37 STPs (at 21 Locations)
- Installed Treatment Capacity of 37 Operational STPs : 3700 MLD (814 MGD)
(101.8 % of estimated sewage generation)
- Capacity Utilization of existing STPs : 3384.58 MLD (744.5 MGD)
(91.40 % of Treatment Capacity)
- MLD of sewage being treated through Alternate technology: Nil

• Gap in Treatment Capacity	: Nil
• Gap in Treatment	: 252.30 MLD (55.5 MGD) [800 – 744.5 MGD] (6.9 %)
• No. of Operational STPs	: 36 (Refer Annexure -1, Molarband STP is under rehabilitation)
• No. of Complying STPs	: 28 w.r.t. Standards prescribed by DPCC (BOD/TSS: 10/10 mg/l) 32 w.r.t. Design Parameter
• No. of Non-Complying STPs	: 08 (Letters are issued regularly to DJB for taking rectification measures to meet the prescribed standards).
Standards prescribed by DPCC for STPs of DJB in Delhi as per the directions of CPCB (More Stringent than prescribed by MoEF&CC) : (i) pH- 6.5 - 9.0 (ii) TSS ≤ 10 mg/l (iii) BOD ≤ 10 mg/l (iv) COD ≤ 50 mg/l (v) Ammonical Nitrogen ≤ 5mg/l (vi) Total Nitrogen (N-Total) ≤ 10 mg/l (vii) Phosphate (PO ₄ - P) ≤ 2 mg/l (viii) Fecal Coliform(FC) (MPN/100ml) < 230	

Sewage Treatment Capacity Augmentation Plan of Delhi to accommodate future Increase in Sewage Generation (From 814 MGD to 1506 MGD) :

- (1) New works of capacity enhancement of 9 STPs (62 MGD) : By December, 2027
- (2) Construction of 29 New DSTPs (170 MGD) : By January, 2028
- (3) New STPs at mouth of 8 drains out falling into Yamuna & in catchment areas of Najafgarh& Shahdara drains (460 MGD) : By January, 2028

Total Capacity of STPs by December, 2027	876 MGD
Total Capacity of STPs by January, 2028	1506 MGD

All the STPs (existing as well as new) with total capacity of 1500 MGD are targeted to achieve standards prescribed by DPCC i.e. BOD / TSS: 10/10 mg/l by January, 2028.

Details of Existing STPs of Delhi Jal Board in Delhi

- DPCC has issued Directions from time to time in last one year and imposed cumulative Environmental compensation of Rs. 2,89,60,000 (Rupees two crore eighty-nine lakhs sixty thousand only) to the Delhi Jal Board (DJB) / operators for the STPs which were found not meeting the Prescribed Standards of DPCC during the monthly monitoring.
- DPCC issues letter on monthly basis to DJB to take rectification measures on the STPs which are not meeting the Prescribed Standards of DPCC on the basis of DPCC laboratory monthly analysis report.

Details of Each Existing STP of Delhi Jal Board in Delhi and Compliance status for the month of July, 2026 is at **Annexure-1**

Details of 9 existing STPs to be Upgraded /Augmented are at **Annexure-2**

Status of Interceptor Sewer Project (ISP) of Delhi Jal Board

Total flow to be trapped	Cumulative Status as on July, 2026 Provision of trapping made	Time line for completion of work	Remarks
1100.86 MLD (242 MGD)	1082 MLD (238 MGD)	Completed	DPCC is also conducting inspections of ISP since January, 2026 and submitting its report to NMCG & Ministry of Jal Shakti.

Directions under Section 5 of Environment (Protection) Act, 1986 of NMCG regarding Interceptor Sewer Project of DJB:

National Mission for Clean Ganga has given Directions under Section 5 of Environment (Protection) Act, 1986 to DPCC vide letter dated 11.08.2025 w.r.t Interceptor Sewerage Project (ISP) of Delhi Jal Board. In compliance with the aforesaid directions, DPCC after receiving the required information from DJB has constituted 12 teams vide order dated 31.12.2025 for conducting monthly monitoring of the ISP of DJB. Inspections of ISP started from 01.01.2026 and Reports of January (1st Report), February (2nd Report), March, 2026 (3rd Report), April, 2026 (4th Report) & May, 2026 (5th Report) have already been sent by DPCC to NMCG.

Brief of Inspection of Interceptor Points of ISP by DPCC for month of July, 2026 is at **Annexure - 3.**

Status of Sewerage Network in Unauthorized Colonies (As provided by DJB)

Sl. No	Status	Commutative Status (July, 2026) (No.)
1.	Completed	1317
2.	Work in Progress	93
3.	Tender Stage	191
4.	Estimate Stage	28
5.	NOC Awaited	88
6.	O-Zone	82*
	Total	1799

* O-Zone – (61), Not Feasible (2), Not Traceable (17), Cancelled by UD Deptt., GNCTD (2)

Sewage and Faecal Sludge Management (Septage Management)

“Delhi Water Board Septage Management Regulation 2018” were notified by the Urban Development Department, GNCTD on **12.11.2018 (published in Gazette on 21.11.2018)** and necessary action is to be taken by Delhi Jal Board, District Magistrates and Local Bodies / Municipal Corporations as per the provisions of the said Notification.

Urban Development Department, GNCTD has issued “Delhi Water Board Septage Management (Amendment) Regulation, 2024” on 13.03.2024 including following amendments in the existing Regulations:

1. (a) Penalty for deposit of septage by unauthorized (unlicensed) entities shall be Rs. 50,000/- plus confiscation of vehicle.
 - (b) Penalty for disposal of Septage at places other than the designated places by authorized licensee shall be Rs. 50,000/- per violation.
 - (c) Penalty on a person who uses the services of unlicensed vendors/vehicles for discharging the septage shall be Rs. 10,000/- per violation.
2. An officer not lower than the rank of Naib Tehsildar in DM offices, JE in DJB/I&FC, Sub Inspector in Delhi Police and Sanitary Inspector in CD shall be competent to impose penalty.

Installation of GPS System - Each Vehicle used for transportation of septage shall be fitted with GPS device and access rights of the movement data shall be given to the Delhi Jal Board for tracking of such vehicles.

Brief of septage (Septic Tank Effluent) collected & treated in July, 2026 is given in following Table:

No of Vehicles Authorised by DJB	No. of Functional SPSs for collection of septage from vendors	Septage collected & Treated in July, 2026	Cumulative Septage Treated by DJB (As on 26.07.2026)
136	86	1.98 Crore Litres	280.6 Crore Litres

On an average about 10.79 Lakh liters septage per day was collected and treated at STPs of DJB in July, 2026.

Tapping of Drains:

There are 22 drains out falling into river Yamuna in Delhi out of which 10 Drains were tapped as informed by DJB and One drain (Abul Fazal Drain) is not to be tapped. Action plan of DJB for tapping of rest of the 11 drains is as follows:

No. of Drains	Proposed Action Plan for Tapping of Drains
02	Delhi Gate Drain & Sen Nursing Home Drain are Partially Tapped and DJB has action plan for tapping of all the waste water and treatment into STP.
02	Najafgarh & Shahdara are large drains and technically not feasible to tap whole drain however for tapping of 108 sub drains of total 180 drains of both the drains there is Interceptor Sewer Project (ISP). Besides ISP DJB has also proposed the treatment of waste water through STPs in the catchment areas of both the drains.
06	STPs proposed at the mouth of following 6 drains: ISBT Drain (Qudsia Bagh / Mori Gate), Shastri Park Drain, Kailash Nagar Drain, Drain No. 12A, RME RD-180 Drain (Madan Pur Khadar Extension) and Jaitpur Drain.
01	Tapping work in Maharani Bagh Drain /Taimoor Nagar Drain is under process.

Information about 22 Drains out falling into River Yamuna in Delhi, their Water Quality in July, 2026 and proposed action for tapping of flow is at **Annexure - 4.**

As per the directions of NMCG, CPCB & DPCC are jointly monitoring various drains (Najafgarh Drain, Shahdara Drain, Supplementary Drain and sub drains of these drains including drains coming from Haryana & Uttar Pradesh) at 52 locations on monthly basis since May, 2025 and Joint Monitoring Reports are being sent to DJB & NMCG regularly including Joint Monitoring Report of the period May, 2025 to April, 2026.

DPCC has issued directions dated 05.02.2026 to MCD, I&FCD, CPWD, PWD GNCTD, DDA, NDMC, UDD GNCTD, DSIIDC and DCB, for removal of solid waste from the locations mentioned in the Joint Report of CPCB of May to October, 2025. Reminders issued on 15.05.2026 & 08.07.2026 seeking Action Taken Report which is still awaited.

Based on the Joint Reports received from CPCB, DPCC carried out detailed physical inspections for mapping of sources of water pollution in 17 drains highlighted in the reports for taking remedial action to curtail pollution.

DPCC Report "Mapping of Pollution Sources in Drains in Delhi" prepared in April, 2026 was sent to concerned Depts. & Authorities along with Drain wise Action Points vide letter dated 20.04.2026 for taking necessary action. Reminder issued on 08.07.2026 seeking Action Taken Report which is still awaited.

IV. Details of Industrial Pollution | Industries/Units in 28 Approved Industrial Areas (Planned Industrial Areas) in Delhi (As per the Consent Records of DPCC) (As on 13.02.2026):

- No. of Industries / Units in 28 Approved Industrial Areas : 27707
- No. of Industries / Units in 17 Approved Industrial Areas (out of 28 Approved Industrial Areas) connected with 13 CETPs : 23997
- No. of Industries / Units in 11 Approved Industrial Areas (out of 28 Approved Industrial Areas) not having CETPs (Having Individual ETPs). : 3709
- No. of Water Polluting Industries / Units and ETPs in 28 Approved Indl. Areas : 707
- No. of Water Polluting Industries/ Units and ETPs in 17 Approved Indl. Areas : 583
(Out of 28 Approved Indl. Areas) connected with 13 CETPs
- No. of Water Polluting Industries/ Units and ETPs in 11 Approved Indl. Areas : 124
(Out of 28 Approved Indl. Areas) not having CETPs (Having Individual ETPs)
- Quantity of Hazardous Waste generated from the Industries in TPD : 11.67 TPD
(including CETPs)
- Number and Total Capacity of CETPs (Details of Existing) : Existing CETPs-13 (List at **Annexure-5**)
- Under Construction / Proposed) Capacity – 212.3 MLD
(Utilization – 64.458 MLD (30.36 %)
Under Construction/Proposed – Nil

Redevelopment Areas

Besides 28 Approved Industrial Areas, there are 28 Areas Notified for Re-development (non-conforming clusters of industries for redevelopment) by the Industries Department, Govt. of NCT of Delhi. Details regarding no. of industries/units in these 28 redevelopment areas are not available. Most of the industries/units in these areas are dry and there is not much water polluting industries / units in these Redevelopment Areas.

These Redevelopment Areas are lacking infrastructural facilities which are to be developed as per the norms for redevelopment of clusters of Industrial Concentration in Non-Conforming Areas as given in point no. 7.6.2.1. of MPD- 2021. The redevelopment scheme of these unplanned Industrial Areas will have to be prepared by the concerned local body / land owning agency in consultation with the Society (to be

formed by the land owners). Accordingly, the redevelopment of these 28 industrial areas is to be done by concerned local body/landowning agency.

The work for survey and feasibility study for requirement of CETPs in Re-development has been assigned by the Industries Department / DSIIDC to NEERI. Timeline for completion of tendering process for CETPs and sewer network is August, 2026. Timeline for installation of CETPs & completion of sewer network is December, 2027.

Status of Compliance and Operation of the CETPs

Town	No. of Industries/ Units (in 28 Approved Industrial Areas)	Status of CETPs (Existing, Under Construction & Proposed)
Delhi	27707 (23997 in 17 Approved Industrial Areas connected with 13 CETPs)	Existing – 13 CETPs List along with Compliance Status of July, 2026 is at <u>Annexure - 5</u> Under Construction / Proposed - Nil Complying - 08 Not Complying - 05 (Badli CETP, GTK CETP, Lawrence Road CETP, Okhla CETP, Narela CETP) Brief of Action Taken by DPCC against CETPs in the past is as follows: • Environmental Compensation (Total EC Amount of Rupees 24.34 Crores) has been imposed by DPCC on the 11 CETP Societies and 2 Operators of CETPs at Narela & Bawana from time to time for violations / not meeting the prescribed standards in the past. • Letters issued to concerned District Magistrates for recovery of the said amount of Environmental Compensation from time to time. • CETP Societies of Okhla, SMA, Mayapuri, Mangolpuri, GTK Road, Naraina, Jhilmil & Lawrence Road (Total 8 Cases) filed Writ Petitions before the Hon'ble High Court of Delhi against the Directions issued by DPCC regarding imposition of Environmental Compensation and cases were disposed of by the Hon'ble High Court. Further action taken as per the directions of the Hon'ble High Court including and hearing the CETP Societies and passing orders for imposition of Environmental Compensation. • Joint inspections of CETPs were carried out by two teams of DPCC, DSIIDC, and Industries Deptt. in the months of March- April, 2026 and Report "Performance Assessment of CETPs in Delhi" sent to all CETPs & concerned Deptts. for taking necessary action. • Based on the Joint inspections of CETPs and Analysis Reports of DPCC Directions have been given to the CETP Societies / Operator of CETPs w.r.t deficiencies observed during inspections including not meeting the prescribed standards and Environmental Compensation has also been imposed on the CETP Societies / Operator based on Joint inspections of CETPs and Analysis Reports of DPCC • 04 CETPs (Badli, Lawrence Road, GTK Road, Okhla CETPs) are in process of handling over to DSIIDC. DPCC had issued an order (dated 29.07.2026 & 04.08.2026) of handling over of these CETPs from CETP Societies to Industries Department, Government of NCT of Delhi. Industries Department, Government of NCT of Delhi has intimated taking over of the CETPs via letter dated 05.08.2026 and nominated DSIIDC to act as the implementing agency to take over and thereafter operate and maintain the CETPs.

Common Effluent Treatment Plants (CETPs)

All the existing 13 CETPs are being monitored by DPCC Laboratory on monthly basis and Analysis Reports are placed on the website of DPCC and also conveyed to the CETP Societies / Operator of CETPs for

rectification of the deficiencies, if any, to meet the prescribed standards. Sufficient treatment capacity (212.3 MLD) is available with existing 13 CETPs for management of industrial effluent generated from approved industrial areas. The units which are operational in Non-CETP Industrial Areas have individual waste water treatment facilities (ETP etc.). All the CETPs are having Online Continuous Effluent Monitoring System (OCEMS) for measuring the pH, TSS, BOD & COD at the outlet of the CETPs. OCEMS are connected to the servers of DPCC and CPCB. OCEMS of CETP at GT Karnal Road Indl. Area found non-functional and therefore directions issued to concern CETP Society to ensure its proper functioning.

DSIIDC had engaged CSIR-NEERI vide letter dated 05.11.2019 for providing consultancy w.r.t various issues related to CETPs including up gradation of CETPs.

NEERI carried out Overall Performance Evaluation of all the 13 CETPs in Delhi and Draft Integrated Report titled "Status, Gap Analysis and Suggestions for Improvement and Upgradation in existing 13 CETPs of Delhi" submitted to DSIIDC on 16.03.2022.

In view of the Order dated 27.01.2023 of Chief Secretary, GNCTD issued w.r.t NGT Order dated 09.01.2023 in OA No. 21 / 2023, Out of 13 CETPs, 02 CETPs at Narela and Bawana were to be upgraded by DSIIDC and Rest 11 by DJB after taking over of these 11 CETPs from the concerned CETP Societies.

Govt. of NCT of Delhi vide Notification dated 01.01.2024 had given powers in respect of 11 CETPs presently being operated and maintained by CETPs Societies to DJB however the said Notification regarding taking over of these CETPs by DJB from the concerned CETPs Societies has been quashed by Hon'ble High Court of Delhi. CETPs at Narela & Bawana have already been upgraded in May, 2024. For upgradation of remaining 11 CETPs in Delhi, Appropriate Authority (Executive Director), DSIIDC has issued an order dated 19.12.2025 granting one year period to the CETP Societies for Planning, Designing & Up-gradation & Commissioning of their CETPs in NCT of Delhi.

Copy of the said order has already been submitted vide Monthly Progress Report of November, 2025.

V. Solid Waste Management:

- Total Number of Urban Local Bodies (ULBs) : 3 [MCD, NDMC & DCB]
and their Population Total Population – About 2.26 Crores
- Current Municipal Solid Waste Generation : **13862 TPD**
(Status of Solid Waste Management including Legacy Waste in Delhi is given at **Annexure- 6**)

S. No.	Particulars	Information
1.	Number, Installed Capacity and Utilization of Existing MSW Processing Facilities in TPD (Bifurcated by type of processing e.g. Waste to Energy (Tonnage and Power Output), Compost Plants (Windrow, Vermi, Decentralized, Pit Composting), Biomethanation, MRF etc.	• Total Capacity of Existing MSW Processing - 7741 TPD Facilities (Including MRFs) (55.8 %) • Total MSW Processing - 8647.92 TPD (Fresh MSW + MRFs) (62.4 %) • Disposal through Compost Pits (169 No) - 35 TPD • Recycling through 176 MRFs (Capacity) - 314 TPD • Gap in MSW Processing Capacity - 6121 TPD (44.16%) • Gap in MSW Processing - 5214.08 TPD (37.6%) • Capacity of 4 Existing WTE Plants - 7650 TPD (Power generation capacity – 84 MW) • One Operational Centralised Compost Plant - 700 TPD • 20 Decentralized Composter Plants of 1 TPD each - 20 TPD
2.	Action Plan to bridge gap between Installed Capacity and Current Utilization of Processing Facilities (if Gap > 20%)	No information available with respect to bridging the existing gap.

3.	No. and capacity of C&D Waste Processing Plants in TPD (Existing, Proposed and under construction)	- Existing operational C&D Waste Processing Facilities Capacity - 4 - Processing Facilities Capacity - 5000 TPD - Proposed New C&D Waste Processing Facilities Capacity - 1 - Processing Facilities Capacity - 1000 TPD Existing operational C&D Waste Processing Facilities are located at (i) Jahangirpuri (Burari) (2000 TPD) (ii) Rani Khera (1000TPD) (iii) Shastri Park (1000 TPD) (iv) Bakkarwala (1000 TPD) Proposed C&D Waste Processing Facility (One No): One C&D Processing Facility of 1000 TPD capacity in 7 acres of reclaimed land at Okhla Dumpsite for 2 zones i.e. Central and South are proposed. DPCC has issued Consent to Establish and likely date of commissioning is December 2026.								
4.	Total No. of Wards, No. of Wards having Door to Door Collection Service, No. of Wards practicing segregation at source	No. of Wards - 272 [MCD-250, DCB-08 & NDMC-14 Circles] Door to Door collection in all wards and circles of MCD, NDMC & DCB. Segregation of Waste : - NDMC- > 92 % (in all 14 Circles) (95% by Oct., 2026) - DCB - 90 % in Civil Areas & 70 % in Army Areas (100% by March., 2027) - MCD - 59 % (Average) Timelines for segregation: Dec., 2026: 65%, June, 2027: 70%, Dec., 2027: 75% June, 2028: 80%, Dec., 2028: 90% - No. of Zero Waste Colonies / Institutes – 827								
5.	Details of MSW Treatment Facilities proposed and under construction (No., Capacity and technology)	Proposed Waste Processing & Disposal Facilities in Delhi is given at <u>Annexure -6</u>								
6.	No. and Area (in Acres) of uncontrolled garbage dumpsites and Sanitary Landfills.	<table><tr><th>Name of Dumpsite</th><th>Dumpsite Area in Acres (As per Drone Survey in June, 2022)</th></tr><tr><td>Ghazipur Dump Site</td><td>85</td></tr><tr><td>Bhalaswa Dump Site</td><td>73</td></tr><tr><td>Okhla Dump Site</td><td>45</td></tr></table>	Name of Dumpsite	Dumpsite Area in Acres (As per Drone Survey in June, 2022)	Ghazipur Dump Site	85	Bhalaswa Dump Site	73	Okhla Dump Site	45
Name of Dumpsite	Dumpsite Area in Acres (As per Drone Survey in June, 2022)									
Ghazipur Dump Site	85									
Bhalaswa Dump Site	73									
Okhla Dump Site	45									
7.	No. and Area (in Acres) of Legacy Waste within 1 km buffer of both side of the rivers	Nil								
8.	No. of Drains falling into rivers and no. of drains having floating racks/screens installed to prevent solid waste from falling into the rivers:	22 Drains out falling into river Yamuna. I&FC Department has provided Floating Rafters in its 2 major Drains (Najafgarh & Shahdara Outfall Drains) to prevent solid waste falling into the river.								

Status of ULB wise Management of Solid Waste.

Please Refer **Annexure – 6** (Existing & Proposed Municipal Solid Waste Processing Facilities in Delhi)

VI. Bio-medical Waste Management:

- Total Bio-medical Waste Generation : **33.620 TPD**
- No. of Hospitals and Health Care Facilities : **11133**
- No. of Beds with HCEs : **63450**
- Status of Treatment Facility/ CBWTF : Treatment & Disposal through existing 2 CBWTFs

There are following 2 CBWTFs having Capacity of 62.8 TPD for collection and Treatment of the Bio-medical waste generated from the Health Care Establishments in Delhi:

1. M/s Biotic Waste Solutions Pvt. Ltd., 46-47, SSI Industrial Area, G.T. Karnal Road, Delhi -33
2. M/s SMS Water Grace BMW Pvt. Ltd., Nilothi STP Complex of DJB, Nilothi, Delhi -41.

Both the CBWTFs are having Incinerators, Autoclaves & Shredders for the treatment of Bio Medical Waste collected from the Health Care Establishments in Delhi and have installed Air Pollution Control System and Online Monitoring System. Bio-medical Waste is being dealt as per the provisions of the Bio Medical Waste Management Rules, 2016 and Guidelines issued by CPCB from time to time.

VII. Hazardous Waste Management:

- Total Hazardous Waste Generation (2024 - 2025) : 4410.352 MT/year (12.083 TPD)
+ 8075.9 (Legacy Waste at CETPs)
- No. of Industries generating Hazardous Waste : 1301
- Treatment Capacity of all TSDF : 1,13,000 MT
(There is only one TSDF in Delhi at Bawana) : 55,000 MT (Initially Cell 2 was put in operation and Has filled-up)
: 58,000 MT

Particular	2024-2025 (in MT)	Hazardous Waste Received at TSDF (July, 2026)
Landfillable Hazardous Waste Disposed in SLF	12124.152	2556.720 MT
Incinerable Hazardous Waste Disposed through Incinerator	355.730	(Average – 82.474 MT/Day)

TSDF for Hazardous Waste at Bawana:

Common Hazardous Waste, Treatment, Storage & Disposal Facility (TSDF) has been developed at Bawana in Delhi. Consent to operate under the Air & Water Acts and Authorisation under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 have been issued by DPCC to the Project Proponent on 04.03.2022 for Secured Land Fill (SLF), Incinerator and Associated Activities. TSDF is in operation.

VIII. Plastic Waste Management:

- Total Plastic Waste generation : 1155.7 TPD (About 9 % of Total MSW)
- Processing of Plastic Waste : 939 TPD (81.3 %)
- Gap in Processing : 216.7 TPD (18.75 %)
- Registration under the Plastic Waste Management Rules, 2016 (as amended) issued to 2750 units as briefed below:
 - Producers : 337
 - Importers : 1988
 - Brand Owner : 22
 - Plastic Waste Processor: 403

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

In-situ Bioremediation / Phytoremediation of Sewage in Drains:

- Integrated Drain Management Cell (IDMC) headed by Chief Secy, GNCTD has been constituted vide order dated 17.03.2020 issued by Urban Development Department, Govt. of NCT of Delhi pursuant to the order dated 05.03.2020 of Hon'ble National Green Tribunal in OA No. 06/ 2012 in the matter of Manoj Mishra Vs. Union of India & Ors, for remediation and management of all drains of Delhi.
- IDMC is having members from all the Drain Owning Agencies (DOAs).
- Meetings of IDMC are held regularly.
- IDMC is also taking action w.r.t directions of the Hon'ble High Court of Delhi in the order dated 08.04.2024 & subsequent orders passed in WP(C) No. 9617/2022 in the matter Court on its own Motion Vs Govt. of NCT of Delhi & Ors regarding Flooding in Delhi.

X. Identification of Polluting Sources including Drains contributing to river pollution and action as per NGT order on in-situ treatment:

Refer Information provided at IX regarding In-situ Bioremediation / Phytoremediation of Sewage in Drains.

Prevention of Dumping of Solid Waste in Drains:

Directions issued by Chief Secretary vide order dated 09.01.2019 and Urban Development Department, GNCTD vide order dated 15.01.2019 for prevention of the dumping of solid waste in the drains are to be complied by all the Drain Owning Agencies in Delhi. The matter is being coordinated by the Urban Development Department, GNCTD.

XI. Details of Nodal Officer appointed by Chief Secretary in the State / UT:

Rejuvenation of River Yamuna and related issues in Delhi are being monitored by Hon'ble Supreme Court, Hon'ble High Court and Hon'ble National Green Tribunal through various orders. Various Committees including Committee constituted by Hon'ble Supreme Court in Civil Appeal No.(s). 8547-8548/2022, New Okhla Industrial Development Authority Vs. State of Uttar Pradesh & Ors headed by the Union Home Secretary, High Level Committee headed by Hon'ble Chief Minister, Delhi and Executive Committee headed by Chief Secretary, GNCTD have been constituted for Rejuvenation of River Yamuna in Delhi.

Chief Secretary, GNCTD is taking meetings regularly with the concerned departments to review the progress w.r.t. various projects and matters related to control of pollution in river Yamuna in Delhi and Chief Executive Officer of Delhi Jal Board is the Nodal Officer of Delhi for the above mentioned Committees.

XII. Details of Meetings carried under the Chairmanship of Chief Secretary in the State / UT:

The matter related to control of pollution in river Yamuna is being monitored by Chief Secretary through various meetings including meetings of Executive Committee headed by Chief Secretary, GNCTD, meetings of Integrated Drain Management Cell (IDMC), meetings on the Interceptor Sewer Project (ISP).

Vide DO Letter Dated 15.05.2025 of Secretary, Ministry of Jal Shakti, Govt. of India, it has been requested to notify Urban Development Department, Govt. of NCT of Delhi as the anchor organization responsible for the preparation of "Delhi Urban River Management Plan".

Vide said DO Letter MoJS also requested that a Multi Stakeholder Working Group (MSMG) headed by Chief Secretary, GNCTD may formally notified by the Delhi Govt.

Urban Development Department, Govt. of NCT of Delhi vide order dated 22.05.2025 has constituted a committee headed by Chief Secretary, GNCTD to work upon Yamuna River under the project called "Urban River Management Plan (URMP) (Copy of the order has already been submitted vide Monthly progress reports of July, 2025).

Vide order dated 02.07.2025, Urban Development Department, Govt. of NCT of Delhi has constituted High Level Committee (HLC) for Rejuvenation of River Yamuna under the Chairpersonship of Hon'ble Chief Minister, Delhi. Hon'ble Minister (Water), Delhi is Co- Chairperson and Chief Secretary, Govt. of NCT of Delhi is Convener of HLC. Secretary Ministry of Jal Shakti and Secretary Ministry of Housing & Urban Affairs (MoHUA) and HODs of various Departments / Organisations are members in the HLC. Chief Executive Officer, Delhi Jal Board is Member Secretary / Nodal Officer of HLC (Copy of the order has already been submitted vide Monthly Progress Report of July, 2025). As per the said order dated 02.07.2025 the HLC will oversee and guide the rejuvenation of Yamuna River in Delhi ensuring a comprehensive and sustainable approach to restore its ecological health and aesthetic value.

1st Meeting of HLC was held on 21.01.2026 & 2nd meeting was held on 31.07.2026 and status / progress of various projects related to Rejuvenation of River Yamuna in Delhi was reviewed by the HLC

Vide another order dated 02.07.2025, issued by the Urban Development Department, Govt. of NCT of Delhi, (Copy of the order has already been submitted vide Monthly Progress Report of July, 2025), an Executive Committee for Rejuvenation of River Yamuna under the chairmanship of Chief Secretary, GNCTD has been constituted for execution of the directions of above mentioned of HLC Chaired by Hon'ble Chief Minister, Delhi. Meetings of Executive Committee are held regularly and six meetings of Executive Committee have been held till 15.07.2026. Status / progress of various projects and Action Points are monitored by the Executive Committee in its meetings.

Vide order dated 08.04.2026 issued by the Urban Development Department, Govt. of NCT of Delhi, above mentioned Executive Committee for Rejuvenation of River Yamuna in Delhi has been assigned to undertake all the functions, responsibilities, and matters assigned earlier to the River Rejuvenation Committee (RRC) constituted by the Environment Department, GNCTD vide office order dated 22.10.2018 in respect of Delhi in compliance to the directions of Hon'ble National Green Tribunal in the order dated 20.09.2018 in OA No. 673/2018 in the matter of: News item published in 'The Hindu' Authored by Shri Jacob Khoshy Titled "More river stretches are now critically polluted: CPCB" in respect of monitoring, coordination, and implementation of river rejuvenation activities in Delhi. (Copy of the order has already been submitted vide Monthly Progress Report of April, 2026).

Hon'ble Supreme Court vide order dated 21.05.2026 in Civil Appeal No (s). 8547 - 8548 / 2022 in the matter of "New Okhla Industrial Development Authority Vs State of Uttar Pradesh & Ors." has constituted a Committee headed by Union Home Secretary and comprising Chief Secretaries of all States and Union Territories through which Yamuna flows including Secretaries / Heads of SPCBs and Amicus Curiae in this matter. As per the said order the Committee shall prepare a comprehensive Yamuna Action Plan within eight weeks and Yamuna Action Plan is being prepared. (Copy of the order has already been submitted vide Monthly Progress Report of June, 2026).

In compliance to the aforesaid order dated 21.05.2026 of Hon'ble Supreme Court, Ministry of Home Affairs, Government of India vide office memorandum dated 04.06.2026 has constituted a committee headed by Secretary, Home Ministry. (Copy of the order has already been submitted vide Monthly Progress Report of June, 2026).

XIII. Latest Water Quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river:

Water Quality of River Yamuna at 7 Locations for the samples collected by DPCC Water Laboratory in the Month of July, 2026 is at **Annexure- 7.**

Water Quality of major Drains for the samples collected by DPCC Water Laboratory in the Month of July, 2026 is at **Annexure-8.**

Ground Water Quality nearby Ghazipur Dumpsite, Bhalswa Dumpsite, Okhla Dumpsite & Bawana Engineered Landfill was monitored by DPCC Laboratory in December, 2024 and June, 2025 and Copy of the Analysis Reports have already been submitted vide Monthly Progress Report of July, 2025.

XIV. Ground Water Regulation:

Ground water extraction and management in NCT of Delhi is regulated as per the provisions of the Notification Dated 12.07.2010 issued by Environment Department, Govt. of NCT of Delhi.

The issue of illegal extraction of ground water is being overseen by Hon'ble NGT in OA No 25/2019 (Abdul Farukh Vs GNCTD and Ors). The said matter deals with closure of 19661 illegal bore wells as per the list submitted by DJB to Hon'ble NGT. As per the decision taken by the Chief Secretary, GNCTD, Revenue Department is sealing the illegal bore wells based on the lists provided by DJB. DPCC has already imposed Environmental Compensation (EC) based on the formula devised by CPCB for illegal extraction of ground water for different purposes.

Out of list of 19661 illegal Borewells provided by DJB, 15962 illegal Borewells had sealed by Revenue Dept. Environmental Compensation of Rs. 70.662 Crore has been imposed by DPCC. Environmental Compensation received by DPCC is Rs. 131.1 Lakh till 27.06.2025. Analysis report of Ground water nearby Bhalswa Landfill site, Ghazipur Landfill site, Okhla Landfill site and Bawana Landfill site for month of December, 2024 and June, 2025 has already been submitted vide Monthly progress reports of July, 2025.

XV. Good Irrigation Practices being adopted by the State:

Not applicable in case of NCT of Delhi since there is very less Agricultural Land available however Farmers are being made aware of the following good irrigation practices for water conservation by Development Department, Govt. of NCT of Delhi: -

1. Farmers are being advised to adopt inter-cropping and multiple-cropping to get maximum returns per unit of area and per unit of time with optimum use of water.
2. Farmers are being advised to grow crop which requires less water.
3. Farmers are being advised to adopt Sprinkler and drip irrigation system to irrigate their crops for conservation of water.
4. Farmers are being advised to use water, as per crop-wise prevailing package of practices to conserve water.
5. Farmers are being advised to conserve rain water, by adopting deep ploughing and bunding etc. of their fields for conservation of water.

XVI. Rain Water Harvesting:

Progress of Rain Water Harvesting System installed / monitored by DJB (As on 30.06.2026)

S. No	Departments	Total	Installed	Target to be installed upto 31.08.2026	Not Feasible
1.	DJB Installations	600	600	0	0
2.	By DJB for other Departments	89	89	0	0
3.	Monitored by DJB for other Govt. Depts.	3598	2564	648	386
4.	Schools	4861	4343	181	337
	Total	9148	7596	829	723

They need to be kept in operational state by the agency concerned.

XVII. Demarcation of Floodplain and Removal of Illegal Encroachments:

(i). Demarcation of 1 in 25 years Flood Plains & Fixing up of Bollards and Fencing:

The demarcation of 1 in 25 years flood plain of River Yamuna pertains from Wazirabad to Jaitpur on both banks. 100% work for demarcation of flood plains completed. 591 Bollards (marked with GPS Coordinates), 375 Flag Posts & 27 sign boards for the entire stretch from Wazirabad barrage to Jaitpur have been installed.

(ii) Engagement of Private Security to stop illegal Dumping:

369 Security Guards have been deployed by DDA round the clock in three shifts at vulnerable points, with 3 patrolling vehicles in the Yamuna Flood Plain area from Wazirabad Barrage to Okhla Barrage. About 35.60 Acres land has been reclaimed in FY 25-26 and 7.15 Acre of land is reclaimed as well as encroachment from reclaimed land is also removed from April 2026 till date.. Details of removal of encroachment by DDA are given at **Annexure - 9.**

(iii) Removal of C&D Waste:

94,874 Metric tons of C&D waste & 4998 Metric tonnes of garbage lying in floodplain has been lifted to IL&FS site or utilized for development of Yamuna Project by DDA. Details of Challans issued by DDA as on 31.07.2026 are given at **Annexure- 10.**

(iv) Restoration and Rejuvenation of the Floodplains of River Yamuna

DDA is going ahead with the Restoration and rejuvenation of floodplains of River Yamuna. The complete stretch of Zone- 'O' falling under the jurisdiction of DDA has been subdivided into 10 projects including the development of Bio-diversity Park near Kalindi Kunj Colony. Brief status of 10 projects taken up / to be taken up by DDA for development of Yamuna River Front (Restoration and Rejuvenation of River Yamuna Flood Plains Status as on 31.07.2026) is at **Annexure – 11**

XVIII. Maintaining Minimum e-flow of River:

Minimum Environmental Flow for the dilution of the polluted water in river Yamuna in Delhi is required to meet the desired water quality levels in river Yamuna for bathing purpose i.e. BOD < 3 mg/l & DO >5 mg/l. To assess the minimum required environmental flow of river Yamuna for stretch between Hathini Kund to Okhla, a comprehensive study was assigned by NMCG to National Institute of Hydrology (NIH), Roorkee on 24.12.2018.

Final Draft Report has been submitted by NIH to NMCG. E-flow of 23 Cumecs in the lean season has been recommended in the NIH study. Ministry of Jal Shakti (MoJS) is to take necessary action for maintaining the E-flow as recommended in the said Report of NIH. MoJS / NMCG has observed that the water sharing agreement of 1994 among the riparian states of Uttarakhand, HP, UP, Haryana, Rajasthan and NCT Delhi was due for revision in 2025.

For E-flow in Yamuna in Delhi following measures are proposed :

• 500 cusec from Muradnagar :

- 1,300 cusecs of water will be released to the Hindon River instead of 1,800 cusecs
- 500 cusecs of water will be released into the Yamuna River through a new Pipeline
- A total of 1,800 cusecs of water will be available at Okhla barrage
- DJB issued a LoI to WAPCOS in May 2026 for DPR preparation, with completion expected by October 2026.
- Joint survey by DJB and UP Jal Nigam carried out on 29.06.2026

• Reduce Transmission losses in DSB:

- Three meetings held between DJB and Haryana Irrigation Department for DSB repair
- Consultant for preparing DPR afresh is to be appointed.

- Delhi has already conveyed its consent through a formal letter to bear its share of the cost for the lining of the DSB.

• **Dam Projects under Construction on Yamuna/Tributaries:**

S. No.	Project	River	State	Potential Increase in the E-Flow of the Yamuna	Completion Timeline
1.	Lakhwar	Yamuna	Uttarakhand (Dehradun / Tehri Garhwal)	20% of the Total Available Water (522 cusecs) = 104 cusecs	December 2034
2.	Renukaji	Giri	Himachal Pradesh (Sirmaur District)	20% of the Total Available Water (786 cusecs) = 157 cusecs	September 2033
3.	Kishau	Tons	Uttarakhand (Dehradun) and Himachal Pradesh (Sirmaur & Shimla)	20% of the Total Available Water (2,466 cusecs) = 493 cusecs	December 2035
Total		754 Cusec			

XIX. Plantation activities along the river (Status upto Dec., 2024) :

(i) Details of Old Plantation at Garhi Mandu and Sonia Vihar:

- Total **384.60 ha** of land has been handed over by DDA to Forest Department, Delhi in phases during the period w.e.f. 1975 to 2022 for plantation purpose.
- In **384.60 ha** of land **2,41,184** saplings have been planted by Forest Department, Delhi.

(ii) Details of plantations under DPTA, 1994 against tree felling permissions issued in various projects:

- Total **139.5 ha** of land has been handed over by DDA to Forest Department, Delhi for the purpose in phases during the period w.e.f. 2014 to 2020 for plantation purpose.
- In **139.5 ha** of land **1,70,876** saplings have been planted by Forest Department, Delhi.

(iii) Details of plantations carried out as Compensatory Afforestation against the Forest land diverted under Compensatory Afforestation Act (FCA), 1980:

- Total **105.368 ha** of land has been handed over by DDA to Forest Department, Delhi for the plantation purpose in phases during the period w.e.f. 2014 to 2021.
- Out of **105.368 ha** land, **102.418 ha** of land has been afforested with **1,29,002 plant** saplings by Forest Department, Delhi.

(iv) Plantation during World Forestry Day, 2023:

- 83,593 plants and 4,50,000 grasses have been planted in 5 km stretch of DDA Land from Garhi Mandu to Shastri Park near Yudhister setu along Yamuna Flood Plains (Not handed over to Forest Department).
 - Plantation of 1,805 saplings on island 1, 2, and 3.
 - Plantation of 1,400 saplings at Shastri Park Metro Station.
 - Plantation of 2,500 saplings at Garhi Mandu track.
 - Plantation of 3,333 saplings at Garhi Mandu walkway.
 - Plantation of 450 saplings around pond near Wazirabad near Signature Bridge.
 - Plantation of 7000 saplings along Yamuna path.

(v) Details of Plantation carried out under State during 2024-25:

- Plantation of 17100 Bamboo has been carried out at NH-24 Plantation sites (5 ha, 2.41 ha, 6.13 ha, 12.00 ha 1.81 ha).
- Plantation of 55000 Bamboo and 7000 shrubs at Garhi Mandu and Shastri Park Metro Station Plantation area has been carried out.
- Plantation of 2000 trees and 15000 shrubs are carried out at ITO Chungi Loops & Parts.

(vi) Details of Plantation carried out under DPTA during 2024-25:

- Plantation of 25550 trees are carried out at Old Garhi Mandu Safeda Patch.
- Plantation of 14000 trees at Garhi Mandu Pocket B& D and 4000 at Pocket A & E.

- **Total land handed over till date = 629.468 ha**
- **The area that has been afforested till date = 626ha**
- **Total no. of saplings planted= 7,80,793**
- **Total no. of grass planted= 4,50,000**

XX. Development of Biodiversity Park (on Yamuna Flood Plain):

- **Yamuna Biodiversity Park is already existing** and located in Jagatpur Khadar Yamuna Flood Plains in 9770 Hectares (upstream of Wazirabad).
- **Kalindi Biodiversity Park** (Between DND to proposed Kalindi Bypass on Western Bank) is being developed by Delhi Development Authority in the 115 Hectares area in Yamuna Flood Plains. The project has been awarded to CEMDE on 13.12.2019. Three out of 11 Wet Lands are completed in available space. Further work is held up due to NHAI work. DJB is initiating a project to tap the drains.

XI. Details of Reuse of Treated Waste Water and the details of tanker deployment by various stakeholders Departments for the month of July, 2026 are at Annexure - 12.

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

In case of Delhi there is only one river i.e. Yamuna River and efforts are being made to comply with the directions of Hon'ble NGT in OA No. 673/2018, OA No. 06/2012 in the matter of Manoj Mishra Vs. Union of India & others and OA 21/2023 in the matter of Ashwani Yadav Vs. Govt. of NCT of Delhi [Now OA No. 06/2012 (Nizamuddin West Association Vs Union of India & Ors)].

In absence of minimum Environmental Flow of river Yamuna in Delhi, it is very difficult to achieve the bathing quality standards.

XXIII. Status of Preparation of Action Plan by the Coastal States: Not applicable in case of Delhi

XXIV. Regulation of Mining Activities in the State/UT: Not applicable in case of Delhi

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

DPCC takes action against the violating Industries/ Units including Water Polluting Industries /Units and imposes Environmental Compensation (EC) on the Polluter Pays Principle regularly.

DPCC has also issued directions on 22.06.2023 to Local Bodies, DDA, DJB & Discoms (BSES/ NDPL) for closure / sealing & disconnection of Electricity and Water Supply of all Dyeing units and Jeans/ Denim washing units operating outside the Approved Industrial Areas/ Industrial Estates/ Redevelopment Areas or operating without mandatory consent of DPCC.

A Joint Team consisting of MCD, DPCC, Revenue Dept., Power Companies, DJB has been constituted for taking action taken against Dyeing units in non-conforming areas of Delhi. Inspections are carried out by the said Joint Team and action taken since 01.05.2023 till 31.07.2026 is briefed below:

No. of Dyeing Industries/ Units Closed down / Sealed / Electricity Disconnected: 262

MCD conducted a survey between 01.12.2025 to 22.07.2026, during which a total of 11230 units were inspected. Out of these, 586 water-polluting units were closed. DPCC cross-verified & identified 65 water polluting industries / units, and shared information with MCD.

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 standards by DPCC: [(pH 6.5-9.0), TSS $\leq$ 10 mg/l, (BOD $\leq$ 10 mg/l) (COD $\leq$ 50 mg/l), (Ammonical Nitrogen $\leq$ 5 mg/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	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)
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),	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 ≤ 10 mg/l, (BOD ≤ 10 mg/l) (COD ≤ 50 mg/l), (Ammonical Nitrogen ≤ 5 mg/l), (Total Nitrogen ≤ 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
							COD (72 mg/l) and Fecal Coliform (260 MPN/100ml).	
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
	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)
16.								
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
22.	Nilothi Phase-I	60	217.1	47.76	10/10	17.07.2026	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 standards by DPCC: [(pH 6.5-9.0), TSS ≤ 10 mg/l, (BOD ≤ 10 mg/l) (COD ≤ 50 mg/l), (Ammonical Nitrogen ≤ 5 mg/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
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 mg/l), and Fecal Coliform (15000 MPN/100ml).	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:	With respect to the design parameters w.r.t. BOD & TSS
							With respect to the Prescribed standards by DPCC: pH 6.5-9.0, TSS ≤ 10 mg/l, (BOD ≤ 10 mg/l) (COD ≤ 50 mg/l), (Ammonical Nitrogen ≤ 5 mg/l), (Total Nitrogen ≤ 10 mg/l), (Phosphate $(PO_4, P \leq 2$ mg/l), (Fecal Coliform (FC) $[MPN / 100ml] < 230]$	
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 (64.8 mg/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).

Upgradation/ Augmentation of Existing STPs of DJB

(Interventions –for Existing STPs to achieve BOD: TSS 10/10)

[Integrated Fixed Film Activated Sludge, Increased Aeration, Disc Filter, UV Disinfection & Odour Control]

S. No.	Name of STP	Existing Capacity (In MGD)	Enhanced Capacity (In MGD)	Status	Timelines
1	Molar Band	0.66	0.33	Tendering work is in process for Upgradation, Work to be awarded by: July, 2026	May, 2027
2	Keshopur Phase- I	12	06		December, 2027
3	Yamuna Vihar Phase- I	12	06		
4	Yamuna Vihar Phase-III	25	15		
5	Ghitorni	5	2.5		
6	Vasant Kunj Ph-I	2.2	1.1		
7	Vasant Kunj Ph-II	3	1.5		
8	Mehrauli	5	2.5		
9	Okhla Phase- V	16	08		
Total		78.86	61.84	Addition of 62 MGD by Dec, 2027.	

Annexure - 3

List of 108 drains of Interceptor Sewer Project (ISP) of Delhi Jal Board (DJB), July, 2026

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
1	1	New Pappankalan SPS 33MGD	TD - 2 Bagraula	28.568308, 77.030932	6.4	Yes (Partially)	0.5	Pappankalan STP Ph-I & 2	2.5	Yes (Functional)	No	K.P. Sharma	EE(SDW) VIII	965025 0087	eesdw8@gmail.com	STP of DDA is located at upstream so inlet water is already treated. Due to inadequate capacity of STP, continuous tapping of flow in IC is not being done which lead to overflow from the IC to Najafgarh Drain.
2			NGR 23 Palam	28.579283, 77.03847	9.6	Yes (partially)	4.6	Pappankalan STP Ph-I & 2	6	Yes (Functional)	No					Due to inadequate capacity of STP, continuous tapping of flow in IC is not being done which lead to overflow from the IC to Najafgarh Drain. Whenever Pumps are not operating at the SPS, Overflow observed. Wear gates of IC are completely submerged & there is no proper isolation between Najafgarh Drain & IC.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Unapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes / No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
3	2	Nilothi Pumping station: 60.8 MGD	Nawada Drain	28.62014, 77.02258	0.9	No	0	Nilothi STP Ph-1 and 2	0	No	No	Rakesh Dharra	EE(SDW) VI	991122 8056	eesdw06@gmail.com	The ISP was found dry. The water has been bypassed through another pipe directly into Najaigath drain.
4			Nangli Vihar drain	28.62324, 77.02122	0.3	No	0	Nilothi STP Ph-1 and 2	0	No	No					The ISP was found dry. No inlet water was observed.
5			Mungeshpur	28.62694 77.02006	12.6	No	0	Nilothi STP Ph-1 and 2	40	No	No					The inlet drain is receiving around 40 MGD water which is higher than the design capacity of ISP.
6			SPL 52, Bapraula	28.62783, 77.02046	0.01	No	0	Nilothi STP Ph-1 and 2	0.01	No	No					No water is being tapped. The inlet has been blocked to ensure free flow of water during monsoon months.
7			SPL 51, Bapraula	28.63033, 77.02193	0.01	No	0	Nilothi STP Ph-1 and 2	0.01	No	No					No water is being tapped. The inlet has been blocked to ensure free flow of water during monsoon months.
8			SPL 50, Bapraula	28.63696, 77.02282	0.3	No	0	Nilothi STP Ph-1 and 2	0.3	No	No					No water is being tapped. The inlet has been blocked to ensure free flow of water during monsoon months.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
9			SPL 48, Bapraula	28.64369, 77.02767	0.01	No	0	Nilothi STP Ph-I and 2	0.01	No	No					No water is being tapped. The inlet has been blocked to ensure free flow of water during monsoon months.
10			SPL 47, Bapraula	28.647444, 77.032112	0.3	No	0	Nilothi STP	0	No	No					Waste water overflows from the ISP to drain directly, no pumping being done / no tapped flow.
11			SPL-46 Ranghola Bridge	28.65172, 77.040688	0.01	No	0	Nilothi STP	0.01	No	No					Waste water overflows from the ISP to drain directly, no pumping being done / no tapped flow.
12		Keshopur Pumping station: 25.1 MGD	Ngr-13 Moti Nagar	28.660948, 77.128673	4.9	No	0	Keshopur STP	4.9	No	No					Waste water overflows from the ISP to drain directly, no pumping being done / no tapped flow.
13			Ngr-14 Ramesh Nagar	28.665103, 77.084692	6.5	No	0	Keshopur STP	6.5	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.
14			Basai Darapur	28.661938, 77.131403	0.7	No	0	Keshopur STP	0.7	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow / Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
15			NGL 10A Punjabi Bagh West	28.660948, 77.128673	0.2	No	0	Keshopur STP	0.2	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.
16			NGR-16 Ring Road	28.658441, 77.124185	1.8	No	0	Keshopur STP	1.8	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.
17			16 A Raghunagar Enclave	28.660086, 77.120319	0.01	No	0	Keshopur STP	0.01	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.
18			NGR-16B Raghunagar near JJ Colony	28.660738, 77.1140616	0.4	No	0	Keshopur STP	0.4	No	No					No waste water was being pumped from the ISP, water flows directly into the main drain.
19			Raghunagar Enclave	28.660126, 77.1121421	1.1	No	0	Keshopur STP	1.1	No	No					Drain civil structure is damaged due to landslide.
20			Raghunagar NGR-16	28.658460, 77.1241493	1.8	No	0	Keshopur STP	1.8	No	No					Drain civil structure is damaged due to landslide.
21			Raghunagar Left to Bridge	28.660158, 77.1084095	0.4	No	0	Keshopur STP	0.4	No	No					Drain civil structure is damaged due to landslide.
22			Madipur	28.661309, 77.1094007	0.5	No	0	Keshopur STP	0.5	No	No					Drain civil structure is damaged due to landslide.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks	
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes /No)	Flow (MGD)					Name	Designation	Mobile No.	Email		
23			Khyala	28.660457, 77.1053432	0.2	No	0	Keshopur STP	0.2	No	No						Drain civil structure is damaged due to landslide.
24			Paschim Vihar District Park	28.661496, 77.100489	0.58	No	0	Keshopur STP	0.58	No	No						
25			Subhash Nagar	28.654027, 77.090398	4.4	No	0	Keshopur STP	4.4	No	No						
26		Nilothi Pumping station: 60.8 MGD	Panka Road NGR-21	28.638487, 77.059831	9.2	No	0	Nilothi STP Ph-I and 2	9.2	No	No						Silt is accumulated in front of the bar screen that resist the flow to enter.
27			Kirari Suleman	28.653454, 77.046629	8.46	Yes	8.46	Nilothi STP Ph-I and 2	0	No	No						
28			Udyog Vihar	28.40479, 77.04351	0.3	No	0	Nilothi STP Ph-I and 2	0.3	No	No						During Inspection it was observed that entire flow from the IC is being bypassed, and zero waste water was reaching the Sewage pumping station due to the rainy season
29			Block A, Jwalapuri	28.680048, 77.076538	1.4	No	0	Nilothi STP Ph-I and 2	1.4	No	No						
30+ 31			(Block C, Jwalapuri+ Jwalapuri Camp5)	28.676506, 77.076643	0.23	No	0	Nilothi STP Ph-I and 2	0.23	No	No						
32			Navada Apartments	28.67427, 77.07740	0.1	No	0	Nilothi STP Ph-I and 2	0.1	No	No						During Inspection it was observed that entire flow from the IC is being bypassed, and no waste water was reaching the Sewage pumping station due to the rainy season

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untrapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
33+			(Vandana Vihar + Vandana Vihar 1)	IC does not exist	---	---	---	---	---	---	---					The IC is not in existence.
34			Nihal Vihar- (1+2+3+4)	28.669146, 77.077864	4.8	No	0	Nilothi STP Ph-1 and 2	4.8	No	No					
35+			Ambika Vihar	28.667624, 77.078534	1.9	No	0	Nilothi STP Ph-1 and 2	1.9	No	No					
36+																
37+																As per DJB, Flow is completely being bypassed into the drain.
38																
39																
40	3	Bharat Nagar SPS: 19.24 MGD	Inder Lok	28.675563, 77.167843	0.43	No	0	Rithala STP	0.43	No	No	Ved Prakash Pandey	EE(ISP)	965001 3850		
41			Lekhu Nagar 1	28.67349, 77.16303	0.42	No	0	Rithala STP	0.42	No	No					As per DJB, Flow is completely being bypassed into the drain.
42			Lekhu Nagar 2 - onkar	28.67315, 77.161476	0.37	No	0	Rithala STP	0.37	No	No					
43+			Kanahiya Tri Nagar Kesho Puram colonies and part of Pitampura	28.67636, 77.168233	6.71	Yes (partially)	4.00	Rithala STP	2.71	No	No					
44																

Annexure - 3

Annexure - 3															Remarks	
S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
45			JJ Colony Wazirpur	28.67781, 77.17387	1.42	Yes	1.42	Rithala STP	0	No	No					Garbage at Bharat Nagar SPS.
46			Daryai Nala near Karol Bagh	28.679746, 77.184271	9.89	Yes (partially)	7	Rithala STP	2.89	No	No					Heavy flow from back hence partial flow is tapped. Lot of municipal waste coming in inlet, Bar screen choked & garbage dumped at Bharat Nagar SPS.
47		Burari SPS: 50.02 MGD	Sector 19 - II (behind Rohini jail) SPL 13A	28.731173, 77.141254	6.37	No	0	Coronation Piller STP	6.37	No	No					Flow was being bypassed.
48			Sector 19-1 (behind Rohini Jail) - SPL 13	28.730044, 77.143231	0.24	No	0	Coronation Piller STP	0.24	No	Yes (non-functional)					Flow is being bypassed.
49			Badli - SPL 12A	28.729646, 77.143886	0.1	No	0	Coronation Piller STP	0.1	No	No					Flow is being bypassed.
50			Shalimar Bagh SPR 03	28.729726, 77.147209	1.54	No	0	Coronation Piller STP	1.54	No	Yes (non-functional)					Flow is being bypassed.
51			SGT Nagar SPL 12	28.733215, 77.151170	0.17	No	0	Coronation Piller STP	0.17	No	No					Flow is being bypassed.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Unapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
52			Along NH1 - Nangli Pura SPL-11	28.737897, 77.156149	38.25	No	0	Coronation Piller STP	38.25	Yes (Non-functional)	Yes (non-functional)					Flow is being bypassed.
53			Bhalswa Dairy	28.739247, 77.165641	0.26	No	0	Coronation Piller STP	0.26	No	Yes(non-functional)					Flow is being bypassed.
54			Makampur main road SPL 09	28.733813, 77.194373	1.26	No	0	Coronation Piller STP	1.26	No	Yes (non-functional)					Flow is being bypassed.
55			Makampur main road SPL 08	28.733440, 77.183794	0.58	Yes	0.58	Coronation Piller STP	0	No	No					
56			Burari 2 SPL 06	28.730685, 77.198343	0.08	Yes	0.04	Coronation Piller STP	0	No	No					
57			Burari 1 SPL 05	28.724587, 77.214011	0.04	Yes	0.04	Coronation Piller STP	3	No	No					Untapped flow observed in IC.
58			Tomur Colony 2 SPL 07	28.731698, 77.191391	1.03	No	0	Coronation Piller STP	0.6	No	No					Inner line is broken due to which IC is non-functional.
59	4	SPS RITHALA, 27.40 MGD	Govt SS School	28.700499, 77.085460	0.4	Yes	0.2	Rihala STP	-	No	No	Namo Narayan Mecna	EE(SDW) XII	782785 7433	eesdwxi@gmail.com	
60			Krishna Vihar - 2	28.702652, 77.087937	0.88	Yes	0.4	Rihala STP	-	No	No					
61			Krishna Vihar - 1	28.703657, 77.087832	12.26	Yes	5	Rihala STP	-	Yes (Functional)	Yes (Functional)					
62			Aurobindo public school SPL -22	28.703527, 77.088717	0.1	Yes	0.05	Rihala STP	-	No	No					

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
63			Rohini Avantika-Sector-1 SPL-13	28.704642, 77.088831	3.11	Yes	1.8	Rithala STP	-	Yes (Functional)	Yes (Functional)					
64			Budh Vihar - Phase 1 - 2 (Spl-27A)	28.71112, 77.09348	0.18	Yes	0.18	Rohini Sector-25 STP	-	No	No					
65			Vijay Vihar - Phase 2 - 2	28.71169, 77.09451	0.03	Yes	0.03	Rohini Sector-25 STP	-	No	No					
66			Vijay Vihar - Phase 2 - 1	28.71327, 77.09412	0.02	Yes	0.02	Rohini Sector-25 STP	-	No	No					
67			Budh Vihar - Phase 1 - 1	28.71344, 77.09340	0.02	Yes	0.02	Rohini Sector-25 STP	-	No	No					
68			Budh Vihar Phase 1 - 1a	28.71112, 77.09348	0.37	Yes	0.37	Rohini Sector-25 STP	-	No	No					
69			Budh Vihar - Phase 2 - 2	28.71629, 77.09402	0.06	Yes	0.06	Rohini Sector-25 STP	-	No	No					
70			Budh Vihar - Phase 2 - 1	28.71664, 77.09442s	0.37	Yes	0.37	Rohini Sector-25 STP	-	No	No					
71			Vijay Vihar - Phase 1	28.71616, 77.09470	0.93	Yes	0.93	Rohini Sector-25 STP	-	No	No					
72			Slum Colony - Sector 24-2	28.71857, 77.09634	0.07	Yes	0.07	Rohini Sector-25 STP	-	No	No					

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow / Unapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes / No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
73			Slum Colony - Sector 24-1	28.71963, 77.09679	0.02	Yes	0.02	Rohini Sector-25 STP	-	No	No					
74			Rithala - 2 (SPR-10)	28.72256, 77.09884	0.02	Yes	0.02	Rohini Sector-25 STP	-	No	No					
75			Rithala - 1 (SPR10A)	28.72088, 77.09778	0.17	Yes	0.17	Rohini Sector-25 STP	-	No	No					
76			Rohini Sector 24-Pkt 20	28.72417, 77.09811	4.52	Yes	4.52	Rohini Sector-25 STP	-	Yes (Functional)	Yes (functional)					
77			Nangloi Drain (SPL-18)	28.73891, 77.10515	11.56	Yes	11.56	Rohini Sector-25 STP	-	Yes (Non-functional)	Yes (functional)					
78			Brahmapuri	28.67686, 77.27160	7.8	No	0	Yamuna Vihar Ph-III STP	7.8	Yes (functional)	Yes (functional)	K.K Agarwal	EE(SDW) XIII	965016 9090	eesdwjbl3@gmail.com	Overflow observed in IC due to Inadequate capacity of STP.
79			Subhash Park Road	28.682270, 77.27557	0.2	No	0	Yamuna Vihar Ph-III STP	0.4	No	Yes (functional)					
80			Balbir Nagar	28.68360, 77.27590	7	No	0	Yamuna Vihar Ph-III STP	14	Yes (non-functional)	Yes (functional)					
81			Sudama Puri	28.685418, 77.276818	0.2	No	0	Yamuna Vihar Ph-III STP	0.2	No	No					Inlet Capacity of Yamuna Vihar phase-3 STP is not Sufficient.
82			Maajpur Village	28.689264, 77.278195	0.1	No	0	Yamuna Vihar Ph-III STP	0.11	No	No					Inlet Capacity of Yamuna Vihar phase-3 STP is not Sufficient.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
83			Babarpur West	28.690252, 77.279162	0.2	No	0	Yamuna Vihar Ph-III STP	0.25	No	No					Inlet Capacity of Yamuna Vihar phase-3 STP is not Sufficient.
84			Kabir Nagar	28.696687, 77.282536	0.1	No	0	Yamuna Vihar Ph-III STP	0.12	No	No					
85			Shriv Vihar	28.717177, 77.280514	2.5	No	0	Yamuna Vihar Ph-III STP	2.7	Yes (Non-functional)	Yes (functional)					
86			Johripur drain	28.717028, 77.280778	4.3	No	0	Yamuna Vihar Ph-III STP	4.45	Yes (functional)	Yes (non-functional)					
87			Johripur enclave drain	28.712791, 77.281634	0.1	No	0	Yamuna Vihar Ph-III STP	0.15	No	No					ISP was choked with sludge. Bar Screen choked. Inlet Capacity of Yamuna Vihar phase 3 STP is not Sufficient.
88			Kavita Palace Drain	28.709981, 77.282545	0.1	No	0	Yamuna Vihar Ph-III STP	0.25	No	No					
89			Gokulpuri Escape Left	28.709476, 77.285792	7.7	No	0	Yamuna Vihar Ph-III STP	8.5	Yes (Non-functional)	Yes (non-functional)					
90			Gokulpuri Escape Right	28.709602, 77.287366	0.1	No	0	Yamuna Vihar Ph-III STP	0.1	No	No					
91			Ganga Vihar	28.705004, 77.289192	0.5	No	0	Yamuna Vihar Ph-III STP	0.56	No	No					Inlet Capacity of Yamuna Vihar phase 3 STP is not Sufficient.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow / Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes / No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
92	6/6A	33.9 MGD	Seelampur sub-Drain	28.669829, 77.269753	6.98	No	0	Kondli STP	6.98	No	No	Ved Prakash Pandey	EE(ISP)	9650013850	eesp2024@gmail.com	ISP choked with solid waste. No flow was tapped
93			Kranti Nagar Sub Drain	28.668679, 77.276689	4.4	No	0	Kondli STP	4.4	No	No					
94			Vishwas Nagar drain	28.660033, 77.289067	1.8	No	0	Kondli STP	1.8	No	Yes(non-functional)	Ashish Gupta	EE(SDW) IV	9650046331	eesdw4.djb@nic.in	Bar screen was choked. Flow is completely being bypassed into the drain.
95			Surajmal Road drain	28.652939, 77.293509	0.4	No	0	Kondli STP	0.4	No	Yes (functional)					Flow is completely being bypassed into the drain.
96			Radhey puri (Krishna Nagar) drain	28.658525, 77.289974	1	No	0	Kondli STP	1.0	Yes (Functional)	Yes (non-functional)					Coarse bar screen was found choked at the time of inspection. No water was tapped due to choked of screen bar. Outlet was choked due to plastic waste.
97			Preet Vihar/ Rajdhani Enclave	28.644653, 77.298949	1.6	No	0	Kondli STP	1.6	Yes (Functional)	Yes(non-functional)					Flow is completely being bypassed into the drain.
98			Vivek Vihar drain	28.664561, 77.320224	1.8	No	0	Kondli STP	1.8	No	Yes (Functional)					
99			JJ Colony drain	28.653588, 77.320876	1.0	No	0	Kondli STP	1.0	No	Yes (Functional)					Backflow found, Inlet completely choked & Solid waste dumped on IC.

Annexure - 3

S. No.	Package		Name of Drain	Latitude & Longitude	Capacity of IC Chamber	Flow Intercepted		Diverted to STP	Flow Untapped / Overflow (in MGD)	Flow Meter installed (Yes / No)	Camera installed (functional / non-functional)	Concerned DJB Nodal Officer				Remarks
	No	ISP/SPS Capacity (in MGD)				Intercepted (Yes/No)	Flow (MGD)					Name	Designation	Mobile No.	Email	
100			EDM drain	28.641472, 77.315388	0.1	No	0	Kondli STP	0.1	No	No					ISP found completely bypassed.
101			Patparganj Industrial Area drain	28.637333, 77.313611	1.2	No	0	Kondli STP	1.2	No	No					
102			Patparganj drain (Vinod Nagar West)	28.320972, 77.624388	6.7	No	0	Kondli STP	6.7	Yes (Functional)	Yes (Functional)					
103			Ghazipur Dairy Farm outfall	28.624388, 77.320972	0.7	No	0	Kondli STP	0.7	No	No					IC not operating due to cow dung receiving as inlet which will block the IC.
104			DDA Outfall	28.61844, 77.32140	2.0	No	0	Kondli STP	2.0	No	No					
105			Sahibabad drain	28.614944, 77.321333	7.9	No	0	Kondli STP	2.1	Yes (Non-Functional)	Yes (Functional)					
106			Dilshad Garden drain	28.674250, 77.322277	0.8	No	0	Kondli STP	0.8	No	No					
107			Dilshad Garden drain	28.679000, 77.324333	5.9	No	0	Kondli STP	5.9	Yes (non-Functional)	Yes (Functional)					
108			Jhilmil Industrial Area drain	28.675527, 77.322444	1.0	No	0	Kondli STP	1.0	No	Yes (Non-Functional)					

Information about 22 Drains out falling into River Yamuna in Delhi, their Water Quality in July, 2026 and Proposed Action for Tapping of Flow

S.N o.	Drain Owning Agency	Name of Drain	Flow in MLD (As per DJB)	Water Quality of Drain (As per DPCC Lab Report for Sample Taken on 06.07.2026)				Point of Sampling (Before Outfall into river) (Latitude, Longitude*)	Status of Drain (Tapped / Partially Tapped / Untapped)	STP in which tapped waste water is treated / proposed to be treated		Proposed Action / Timeline for Tapping of Drain
				pH (5.5 -9)	TSS (mg/l) (100)	COD (mg/l) (250)	BOD (mg/l) (30)			Name of STP	End Point of Disposal of Treated waste water from STP	
1	MCD	Sonia Vihar Drain (On Eastern Bank of Yamuna)	4.04 (0.89 MGD)	7.1	108	176	74	28.7084002, 77.2360452	Tapped	Sonia Vihar STP	Yamuna River	DJB informed regarding tapping of waste water of this drain and treatment in 7 MGD STP at Sonia Vihar which is under stabilization. However, DPCC lab observed Flow every month during visits on from January 2025 to July, 2026 (06.07.2026) .
2		Magazine Road Drain	7.27 (1.60 MGD)					28.6977573, 77.2274876	Tapped	Tapped waste is treated in Okhla STPs	Agra canal	Drain already tapped
3		Sweeper Colony Drain	7.09 (1.56 MGD)					28.6900959, 77.2282293	Tapped			Drain already tapped
4		Khyber Pass Drain	5.51 (1.21 MGD)					28.6953254, 77.2279064	Tapped			Drain already tapped
5		Metcalf House Drain	18.44 (4.06 MGD)			No flow		28.6803991, 77.2291258	Tapped			Drain already tapped
6		Tonga Stand Drain	1.32 (0.29 MGD)					28.6629212, 77.2407143	Tapped			Drain already tapped
7		Moat Drain (Vijay Ghat)	Dry					-	Tapped			Dry Drain (Already Tapped)
8		Civil Mill Drain	32.58 (7.18 MGD)					28.6507572, 77.2525033	Tapped			Drain already tapped
9		Drain No.14	5.46 (1.20 MGD)	7.3	64	92	32	28.6115925, 77.2517744	Tapped			Drain already tapped

S. No.	Drain Ownin g Agency	Name of Drain	Flow in MLD (As per DJB)	Water Quality of Drain (As per DPCC Lab Report for Sample Taken on 06.07.2026)				Point of Sampling (Before Outfall into river) (Latitude, Longitude e ^s)	Status of Drain (Tapped / Partially Untapped)	STP in which tapped waste water is treated / proposed to be treated		Proposed Action/ Timeline for Tapping of Drain
				pH (5.5-9)	TSS (mg/l) (100)	COD (mg/l) (250)	BOD (mg/l) (30)			Name of STP	End Point of Disposal of Treated waste water from STP	
10	MCD	Barapulla Drain	688.62 (151.68 MGD)	7.1	216	280	130	28.583172 7, 77.264026 4	Tapped	Okhla STP.	Agra canal	Drain already tapped
11		ISBT Drain (Qudsia Bagh/ Mori Gate Drain)	28.51 (6.28 MGD)	7.2	134	220	105	28.669457 6, 77.233666 4	Untapped	Proposed STP near Rajghat depot	Najafgarh Drain	The discharge shall be transferred to proposed 100 MGD STP near Rajghat depot.
12		Shastri Park Drain (On Eastern Bank of Yamuna)	6.33 (1.35 MGD)	7.1	168	246	95	28.662109 6, 77.254673 5	Untapped	Proposed to be treated in DSTP.	Yamuna River	Shastri Park drain have a discharge of about 1.39MGD whose trapping is to be done by providing 1200 nos approx. house sewer connections in the vicinity of the drain to the existing DJB sewerage system. Estimate of House sewer connection framed by the maintenance division are under approval. During the inspection of DG NMCG on 24.04.2025, as per NMCG, DSTP is proposed at the mouth of the drain to trap it before discharge into river Yamuna. M/s TCE is appointed for a suitable proposal.
13		Kailash Nagar Drain (On Eastern Bank of Yamuna)	3.96 (0.87 MGD)	6.9	138	208	80	28.6640877, 77.2494362	Untapped	Proposed to be treated in DSTP.	Yamuna River	Kailash nagar drain have a discharge of about 0.87MGD whose trapping is to be done by providing house sewer connections in the vicinity of the drain to the existing DJB sewerage system. During the inspection of DG NMCG on 24.04.2025, As per NMCG, DSTP is proposed at mouth of the drain to trap it before discharge into river Yamuna. M/s TCE is appointed for a suitable proposal.

14	Delhi Gate Drain / Power House Drain	393.52 (86.68 MGD)	7.4	172	212	84	28.6350404, 77.255442	Partially tapped	Partially tapped waste water is treated in Delhi Gate STPs remaining to be treated in proposed New STP at Delhi Gate	Yamuna River	There are 2 operational STPs of 68.2 MLD (15 MGD) capacity and 10 MLD (2.2 MGD) capacity for treatment of tapped wastewater of this drain. Appointed Consultant Measured flow (WAPCOS): 86 MGD, NMCG Proposed a new STP to be constructed for future requirements after reassessment of flow measurement at mouth of the drain before outfall into river Yamuna. A 100 MGD STP planned to tap the drain with curtailment of hydraulic boundary of Okhla STP. Pr. Committee agreed to allocate the land.
15	Sen Nursing Home Drain	119.65 (26.35 MGD)	7.2	212	232	98	28.6205472, 77.2516466	Partially tapped	Partially tapped waste water is treated in Sen Nursing Home STP, remaining is to be Tapped & treated.	Yamuna River (From Sen Nursing Home STP)	As per NMCG, DSTP has been proposed at the mouth of Drain and DPR already sent to NMCG for their consideration.
16	Drain No. 12A	-	-	No flow			-	-	-	Yamuna River	
17	RME RD 180 (Madanpur Khadar Extn)	-	6.9	170	200	80	N 28.53174 6 E 77.320027	Untapped		Yamuna River	Drain tapping to be done and tapped waste water will be treated in Okhla STP by December, 2027.
18	Jaitpur Drain	8.45 (1.86 MGD)	7.1	126	160	75	28.5419379, 77.3083086	Untapped	Proposed to be treated in Okhla STP.	Agra canal	This drain is catering the discharge of NTPC, Ali Gaon, Madanpur Kadar and Jaitpur unsewered area and falls under Madanpur Khadar GOC Tajpur Pahari/ Badarpur GOC. In Madanpur Khadar GOC 03 colonies (out of 07 colonies) and in Tajpur Pahari/ Badarpur GOC 56 Colonies (out of 83 colonies) falls under O-Zone. After laying the sewerage network the flow sewage of these colonies shall be treated at Okhla STP. 18.5 MGD DSTP proposed at Tajpur Pahari. M/s TCE is appointed for a suitable proposal
19	Maharani Bagh Drain/ Tamoor Nagar	8.81 (1.94MGD)	7.2	170	220	90	28.5723966, 77.2686193	Tapping work in progress	Proposed to be treated in Okhla STP.	Agra canal	I&D work of drain has been completed and as per guidelines of I&FC department and as per DJB guidelines, trapping of Maharani Bagh Drain is opened due to Monsoon season.

S. No.	Drain Owning Agency	Name of Drain	Flow in MLD (As per DJB)	Water Quality of Drain (As per DPCC Lab Report for Sample Taken on 06.07.2026)				Point of Sampling (Before Outfall into river) (Lat & Long*)	Status of Drain (Tapped / Partially Tapped / Untapped)	Proposed Action / Remarks
				pH (5.5-9)	TSS (mg/l) (100)	COD (mg/l) (250)	BOD (mg/l) (30)			
20	MCD	Abul Fazal Drain	30.03 (6.61 MGD)	7.1	98	120	50	28.5458359, 77.2982617	To be Tapped	Abul Fazal drain will cater treated effluent from Okhla STP to increase environmental flow in the river Yamuna and downstream of Okhla Barrage. There are two drains, both side of Abul Fazal Enclave. One drain (Agra Canal side) is catering the discharge of Canal Colony of UP Irrigation and un-tapped sewer connections of Abul Fazal Enclave. The un-trapped sewer connections mostly connected. After transferring of effluent of Okhla plant, the flow in the drain shall be reviewed. If the sewage flow exist in the drain than a tapping shall be constructed and flow will be diverted to peripheral sewer line to Okhla STP. M/s TCE is appointed for a suitable proposal.
21	Irrigation & Flood Control Deptt	Najafgarh Drain	3913.48 (862 MGD)	7.4	120	168	70	28.7090142, 77.2286028	Being large drain not feasible to be tapped However covered under ISP for tapping the flow of its Sub Drains	Technically not feasible to tap whole drain however for tapping of sub drains of Najafgarh Drain there is Interceptor Sewer Project (ISP). Besides ISP DJB has also proposed the treatment of waste water through STPs in the catchment areas of Najafgarh drain. There is about 862 MGD flow in the Najafgarh drain. Out of this at present 452 MGD comprises of treated effluent from STPs. From Haryana, untreated discharge of 220 MGD is being discharged through Dhansa regulator, Badshahpur drain (L-3), Dharampur drain (L-2) and Palamvihar drain (L-1). There are 156 sub-drains out falling in Najafgarh Drain including Supplementary drain. Out of 156 sub-drains, 52 sub-drains are un-tapped including Jahangirpuri and Supplementary drain (02). 05 sub-drains are coming from Haryana State, 07 are having treated water, 28 sub-drains will be tapped by June-2026 and 17 will be tapped by March-2028 after construction of DSTPs. There are 110 sub-drains out falling in Supplementary drain. Out of 110 sub-drains, about 15 sub-drains are un-tapped/ Partially tapped. 06 sub-drains are carrying treated water, 05 sub-drains will be tapped by 31.06.2026. Estimate has been prepared for 02 sub-drains. At 01 sub-drain PWD has to construct DSTP and 01 sub-drain is carrying cow dung from Bhalswa area.

22	Shahdara Drain	730.12 (160.82 MGD)	7.5	240	280	125	28.5588984, 77.3207987	Being large drain not feasible to be tapped However covered under ISP for tapping the flow of its Sub Drains	Technically not feasible to tap whole drain however for tapping of sub drains Shadara Drain there is Interceptor Sewer Project (ISP). Besides ISP DJB has also proposed the treatment of waste water through STPs in the catchment areas of Shadara Total discharge in Shahdara drain is about 160.82 MGD, out of which 74.24 MGD is treated / untreated sewage being discharged by UP through its drains (Sahibabad, Indirapur, Karawal Nagar & Bantihala etc.) into river Yamuna in Delhi.
Total Flow		6013.19 (1322.74 MGD)							204 sub-drains have been identified in the catchment area of Shahdara drain. Out of 204 sub-drains, 76 sub-drains are either untapped or partially tapped, and these will be Tentatively tapped by March, 2027.

Brief Status of Common Effluent Treatment Plants (CETPs) in Delhi
(Based on the Analysis Reports of DPCC Laboratory for the Month of July, 2026)

S. No.	Name of CETP	Industrial Areas Connected with CETP	Capacity (in MLD)	Monthly Average Flow (in MLD)	Date of Sampling	Influent Quality at Inlet (in mg/l)	Effluent Quality at Outlet (in mg/l)	Compliance Status w.r.t Prescribed Standards.
1	Badli CETP	Badli Industrial Estate	12	1.657	15.07.2026	pH - 7 TSS - 760 BOD - 360 COD - 800 Oil & Grease - 14.4 Ammonical Nitrogen (N) - 16.9 Sulphide - 3.6 Phosphate- 3.4	pH - 7.1 TSS - 142 BOD - 45 COD - 144 Oil & Grease - 4 Ammonical Nitrogen (N) - 5.5 Sulphide - 1.6 Phosphate- 1.8	Not Meeting the Prescribed Standards in respect of TSS (142 mg/l against prescribed standards of 100 mg/l) and BOD (45 mg/l against prescribed standards of 30 mg/l).
2	Bawana CETP	Bawana Indl. Area	35	30.536	15.07.2026	pH - 6.9 TSS - 240 BOD - 130 COD - 424 Oil & Grease - 11.2 Ammonical Nitrogen (N) - 18.1 Sulphide - 3.2 Phosphate- 3.8	pH - 6.7 TSS - 6 BOD - 5 COD - 24 Oil & Grease - 1.6 Ammonical Nitrogen (N) - 2.8 Sulphide - 1 Phosphate- 1.7	Meeting the Prescribed Standards.
3	GTK CETP	GTK Road Indl. Area	6	1.87	08.07.2026	pH - 7.5 TSS - 710 BOD - 360 COD - 736 Oil & Grease - 18.8 Ammonical Nitrogen (N) - 20 Sulphide - 5.8 Phosphate- 7.4	pH - 7.3 TSS - 144 BOD - 47 COD - 148 Oil & Grease - 4.0 Ammonical Nitrogen (N) - 6.3 Sulphide - 2.4 Phosphate- 4.5	Not Meeting the Prescribed Standards in respect of TSS (144 mg/l against prescribed standards of 100 mg/l), BOD (47 mg/l against prescribed standards of 30 mg/l) and Sulphide (2.4 mg/l against prescribed standards of 2.0 mg/l).

Brief Status of Common Effluent Treatment Plants (CETPs) in Delhi
(Based on the Analysis Reports of DPCC Laboratory for the Month of July, 2026)

4	Jhilmil CETP	Jhilmil and Friends Colony Indl. Area	16.8	3.250	13.07.2026	pH - 7.4 TSS - 400 BOD - 210 COD - 584 Oil & Grease - 13.2 Ammonical Nitrogen (N) - 18.4 Sulphide - 3.8 Phosphate - 3.5	pH - 6.9 TSS - 70 BOD - 26 COD - 88 Oil & Grease - 3.2 Ammonical Nitrogen (N) - 2.6 Sulphide - 1.4 Phosphate - 1.6	Meeting the Prescribed Standards.
5	Lawrence Road CETP	Lawrence Road Indl. Area	12	2.07	08.07.2026	pH - 6.8 TSS - 740 BOD - 310 COD - 768 Oil & Grease - 17.6 Ammonical Nitrogen (N) - 12.8 Sulphide - 4.6 Phosphate - 5.4	pH - 7.4 TSS - 134 BOD - 43 COD - 136 Oil & Grease - 3.6 Ammonical Nitrogen (N) - 5.6 Sulphide - 2 Phosphate - 1.1	Not Meeting the Prescribed Standards in respect of TSS (134 mg/l against prescribed standards of 100 mg/l) and BOD (43 mg/l against prescribed standards of 30 mg/l).
6	Mangolpuri CETP	Mangolpuri Indl. Area	2.4	1.74	07.07.2026	pH - 6.9 TSS - 390 BOD - 180 COD - 504 Oil & Grease - 9.2 Ammonical Nitrogen (N) - 16.8 Sulphide - 4 Phosphate - 3.8	pH - 7.2 TSS - 40 BOD - 22 COD - 72 Oil & Grease - 1.2 Ammonical Nitrogen (N) - 5.8 Sulphide - 1.4 Phosphate - 1.3	Meeting the Prescribed Standards.
7	Mayapuri CETP	Mayapuri Indl. Area	12	4.49	07.07.2026	pH - 6.5 TSS - 490 BOD - 260 COD - 672 Oil & Grease - 11.2 Ammonical Nitrogen (N) - 12.8 Sulphide - 2.2 Phosphate - 3.1	pH - 7.1 TSS - 44 BOD - 23 COD - 80 Oil & Grease - 2 Ammonical Nitrogen (N) - 4.7 Sulphide - 1.6 Phosphate - 1.2	Meeting the Prescribed Standards.
8	Nangloi CETP	Nangloi & Udyog	12	3.405	20.07.2026	pH - 7 TSS - 440	pH - 6.8 TSS - 48	Meeting the Prescribed Standards.

**Brief Status of Common Effluent Treatment Plants (CETPs) in Delhi
(Based on the Analysis Reports of DPCC Laboratory for the Month of July, 2026)**

	Nagar Indl. Areas							
9	Naraina CETP	Naraina Indl. Area	21.6	5.11	07.07.2026	BOD - 180 COD - 512 Oil & Grease - 13.2 Ammonical Nitrogen (N) - 17.7 Sulphide - 3.4 Phosphate- 3.9 pH - 7.8 TSS - 550 BOD - 200 COD - 480 Oil & Grease - 14.8 Ammonical Nitrogen (N)- 7.3 Sulphide - 3.6 Phosphate- 6.2	BOD - 24 COD - 76 Oil & Grease - 2 Ammonical Nitrogen (N) - 3.5 Sulphide - 1.2 Phosphate- 1.8 pH - 7.2 TSS - 58 BOD - 25 COD - 76 Oil & Grease - 2.8 Ammonical Nitrogen (N) - 2.4 Sulphide - 1.4 Phosphate - 2.3	Meeting the Prescribed Standards.
10	Narela CETP	Narela Indl. Area	24	9.965	15.07.2026	pH - 6.8 TSS - 770 BOD - 400 COD - 832 Oil & Grease - 12.4 Ammonical Nitrogen (N) - 13.9 Sulphide - 3.8 Phosphate- 3.3	pH - 7.2 TSS - 18 BOD - 16 COD - 48 Oil & Grease - 1.2 Ammonical Nitrogen (N) - 2.8 Sulphide - 1.2 Phosphate- 1.5	As informed by DSIIDC CETP has been upgraded. Meeting the Prescribed Standards of MoEF&CC however not meeting the standards prescribed by DPCC for Upgradation of CETP in respect of TSS (18 mg/l against prescribed standards of 10 mg/l) and BOD (16 mg/l against prescribed standards of 10 mg/l).
11	Okhla CETP	Okhla Indl. Area	24	2.649 (June, 2026)	24.07.2026	pH - 6.6 TSS - 790 BOD - 430 COD - 856 Oil & Grease - 13.6 Ammonical Nitrogen (N) - 17.2 Sulphide - 4 Phosphate- 3.4	pH - 7.2 TSS - 148 BOD - 43 COD - 176 Oil & Grease - 4.4 Ammonical Nitrogen (N) - 2.9 Sulphide - 1.8 Phosphate- 1.7	Not Meeting the Prescribed Standards in respect of TSS (148 mg/l against prescribed standards of 100 mg/l) of BOD (43 mg/l against prescribed standards of 30 mg/l).

Brief Status of Common Effluent Treatment Plants (CETPs) in Delhi
(Based on the Analysis Reports of DPCC Laboratory for the Month of July, 2026)

12	SMA CETP	SMA, Rajasthan Udyog Nagar and SSI Industrial Areas	12	1.665	08.07.2026	pH - 6.7 TSS - 300 BOD - 170 COD - 496 Oil & Grease - 14.4 Ammonical Nitrogen (N) - 10.5 Sulphide - 2.4 Phosphate - 5.2	pH - 7.0 TSS - 38 BOD - 23 COD - 68 Oil & Grease - 1.2 Ammonical Nitrogen (N) - 2.4 Sulphide - 1 Phosphate - 1.4	Meeting the Prescribed Standards.
13	Wazirpur CETP	Wazirpur Indl. Area	24	6.306	08.07.2026	pH - 6.6 TSS - 460 BOD - 230 COD - 696 Oil & Grease - 15.2 Ammonical Nitrogen (N) - 14.1 Sulphide - 3.2 Phosphate - 5.3	pH - 7.1 TSS - 56 BOD - 25 COD - 88 Oil & Grease - 1.6 Ammonical Nitrogen (N) - 2.2 Sulphide - 1.6 Phosphate - 1.7	Meeting the Prescribed Standards.
	Total		212.3	64.458				

Existing & Proposed Municipal Solid Waste Processing Facilities in Delhi (As on 31.07.2026)**Total Municipal Solid Waste (MSW) Generation– 13862 TPD**

[MCD- 13500 TPD, NDMC- 300 TPD, DCB- 62 TPD]

S.No.	MSW Processing Facility	Capacity (in TPD)	Processing of fresh MSW (in TPD)
1.	Waste to Energy Plant at Okhla	1950 [MCD – 1550 + 400 (NDMC & DCB)]	1916*
2.	Waste to Energy Plant at Ghazipur	1300 (MCD)	1016.35*
3.	Integrated MSW Facility at Bawana (1300 TPD Waste to Energy Plant & 700 TPD Compost Plant)	2000 (MCD) (As per Consent of DPCC)	2880.65*
4.	Waste to Energy Plant at Tehkhand	2000 (MCD)	2370.42*
5.	20 Composters of 1 TPD each	20 (MCD)	20
6.	05 Bio-Methanation / Bio- Gas Plants in NDMC Area	7.0 (NDMC)	1.5
7.	27 Organic Waste Convertors (OWCs) in NDMC Area	10 [NDMC]	5.0
8.	05 Community Composting in NDMC Area	5.0 [NDMC]	5.0
9.	257 Compost Pits [MCD-211+ NDMC- 46 + DCB - 0]	35 [MCD – 20 + NDMC- 15 + DCB-0]	35 [MCD – 20 + NDMC- 15 +DCB-0]
10.	Compressed Bio Gas (CBG) Plant (IGL) at Ghogha Dairy	100 (MCD)	100
Total		7427	8349.92
11	Recycling through 176 MRFs [MCD– 155 + NDMC- 08 +DCB-11]	314 TPD [MCD- 252) + NDMC-12+ DCB - 50]	Recycling - 298 TPD [MCD - 252+ NDMC - 12+ DCB – 34]
Grand Total (in TPD) [Processing Fresh MSW+Recycling]		7741 TPD (55.8%)	8647.92 TPD (62.4 %)
11	Disposal of Fresh MSW at the Dumpsites	5214.08 TPD (37.6%) [13862 TPD –8349.92 TPD (Fresh MSW Processed) - 298 TPD (Recycled through MRFs)]	

*Based on the information provided by the 4 operators of the Waste to Energy Plants in Delhi.

Generation (in TPD) (1)	Total Capacity of Existing MSW Processing Facilities +MRF (in TPD) (2)	Processing of Fresh MSW+MRF (in TPD) (3)	Gap in Processing Capacity (in TPD) (4) = (1)-(2)	Gap in Processing (in TPD) (5)= (1)-(3)	Additional Proposed Capacity of Facilities (in TPD)		Total Capacity of MSW Processing Facilities + MRFs (in TPD)	
					By 2027	By 2028	By 2027	By 2028
13862	7741 (55.8 %)	8647.92 TPD (62.4 %)	6121 (44.16 %)	5214.08 (37.6 %)	2350	7350	10391 (75.0 %)	15391** (111.0 %)

** will take care possible increase of MSW till year 2031.

Proposed MSW Processing Facilities of MCD in Delhi

S. No.	MSW Facility	No	Location	Capacity Addition (in TPD)	Timeline for Completion
1.	New Waste to Energy Plant at Narela – Bawana (For 3 Zones City SP, Karol Bagh & Narela Zone)	1	Narela-Bawana	3000	December, 2028 - Project was awarded to M/s Jindal on 06.01.2025. - EC accorded by MoEF&CC on 18.06.2025. - Payment of Rs 23.72 Crore made to power grid on 19.06.2025 for shifting of transmission lines & targeted completion date is 30.06.2026 - PPA executed between Concessionaire and DISCOMS on 01.04.2026. - The Concessionaire has filed petition in DERC for approval of PPA and hearing held in DERC on 14.07.2026. - Matter now reserved for orders. - Work of shifting of transmission lines is in progress by PGCIL. - Parallel activities are being carried out by the Concessionaire.
2.	New Waste to Energy Plant at Ghazipur	1	Ghazipur	2000	December, 2028 - Tender was floated on 09.07.2025 & technical bids were received on 13.11.2025. - A piece of land measuring 20 acres shall be reclaimed through bio-mining of legacy waste at Ghazipur Dumpsite. - Financial bid opened on 19.02.2026 and L1 rates are Rs. 7.39 per Kwh. - Petition filed before DERC on 27.04.2026 for Tariff determination and hearing held in DERC on 14.07.2026. - Matter now reserved for orders. - Work order will be issued after DERC orders and approval of rate and agency from the Standing Committee leading to signing of Concession Agreement.
3.	Expansion of Existing Waste to Energy Plant at Okhla	1	Okhla	1000 (From 1950 TPD to 2950 TPD)	March, 2027 - Environmental Clearance (EC) for expansion was accorded on 09.03.2023. - DERC has accorded the approval of revised tariff on 09.07.2024 and directed the agency to approach for VGF funding. - MoHUA has conveyed that INR 50 Crore VGF will be met out of total SWM allocation. - Supplementary agreement signed on 08.12.2025 between JITF and MCD. - Consent to Establish has been issued by DPCC on 19.12.2025. - PPA executed between Concessionaire and DISCOMS on 10.06.2026. - Civil works is in progress at the site.
4.	Expansion of Existing Waste to Energy Plant at Tehkhand	1	Tehkhand	1000 (From 2000 TPD to 3000 TPD)	December, 2027 - Environment Clearance (EC) issued by Ministry of Environment, Forest & Climate Change (MoEF&CC) on 04.06.2026. - The Concessionaire has filed petition in DERC for tariff determination and hearing held in DERC on 11.06.2026. - Next date of hearing to be notified by DERC.
5.	Bio CNG Plant	1	Okhla	300 (In place of existing Closed Compost plant of 200 TPD to 300 TPD)	Municipal Corporation of Delhi (MCD) and Oil India Limited (OIL) signed a Memorandum of Understanding (MoU) on 30th July 2026, for the establishment of: 300 TPD Organic Wet Waste Processing Plant at Okhla on approximately 7 acres of land & 500 TPD Organic Wet Waste Processing Plant at Tehkhand on approximately 10 acres of land.
6.	Bio CNG Plant	1	Tehkhand	500	
7.	Compressed Bio Gas (CBG) Plant (IGL)	1	Ghazipur	350	December, 2027 - MOU signed with IGL on 26.11.2024. - The Change of Land Use (CLU) has been notified by MOHUA on 30th June, 2025. - DDA handed over physical possession of land to MCD on 12.12.2025. - The land has been handed over to IGL on 28.01.2026. - Work of construction of boundary wall will be started at site within 10-12 days. - DFR prepared by the consultant TO BE FINALIZED BY 15th August, 2026. - Engagement of Agency for Execution of Project by 15th September, 2026
	Total	7		8150 TPD	
8.	Bio Gas Plants for Dairies Waste* Management	1	Nangli Dairy	200	Inaugurated on 20th September 2025
		1	Goyla Dairy	200	September, 2026
		1	Ghogha Dairy	200	September, 2026
		1	Ghazipur Dairy	300	December 2027
9.	Engineered Sanitary Landfill (SLF)	1	Tehkhand		Commissioned on 12.03.2024

*These Plants are mainly for waste generated from Dairies & not included in total MSW Generation of 13500 TPD of MCD.

Fresh Waste Processing Facilities at Reclaimed Lands:

Initiated the bids for "Development of Integrated Fresh Waste Processing Facility of minimum Capacity 5900 TPD in reclaimed area after biomining of legacy waste. The objective of this initiative is to process the remaining gap which is being disposed off at dumpsites as well as to enhance the biomining progress for achieving desired timeline.

S. No.	Location	Capacity in TPD	Area (In Acres)	Present Status
1	Bhalswa Landfill	1800	12	- Work order issued in 1st Week of July 2026 - Likely date of operation of the facilities: Oct-2026
2	Shinghola Landfill	700	6.61	
3	Okhla Landfill	1400	10	
4	Bawana	1200	10	
5	Ghazipur	800	5	
TOTAL		5900	43.61	

Status of Bio-Mining of Legacy Waste at 3 Dumpsites (As on 26.07.2026)

S. No.	Name of Dumpsite	Total Waste (Legacy + Fresh) based on Volumetric Assessment through Drone in June 2022 (A)	Quantity of Fresh MSW/Silt/Malb Dumped from Jul 2022 to 31.03.2026 (B)	Bio-mined from Jul 2022 to 31.03.2026 (C)	Balance Quantity of Legacy Waste at Dumpsite 31.03.2026 D=(A+B-C)	Total Bio-mining from 2019 to 31.03.2026 (E)	Bio-mined from 01.04.2026 to 26.07.2026 (F)	Remaining Legacy Waste at Dumpsite as on 26.07.2026 G=(D-F) (Lac MT)	Timeline for Remediation (H)	Quantity of Fresh MSW/Silt/Malb Dumped from 01.04.2026 to 26.07.2026 (I)	Total Quantity of Waste at Dumpsite as on 26.07.2026 J=(G+I)
		(Lac MT)	(Lac MT)	(Lac MT)	(Lac MT)	(Lac MT)	(Lac MT)	(Lac MT)		(Lac MT)	(Lac MT)
1	Okhla	45	34.80	62.17	17.63	80.25	8.28	9.35	Oct-26	5.71	15.06
2	Bhalswa	73	42.17	87.78	27.39	113.13	13.10	14.29	Dec-26	5.74	20.03
3	Ghazipur	85	24.23	36.55	72.68	48.12	6.81	65.87	Dec-27	1.98	67.85
	Total	203	101.20	186.50	117.70	241.50	28.19	89.51		13.42	102.94

* Out of total 280 Lakh MT in 2019, the total Biomined quantity till 26.07.2026 is 269.69 Lakh MT.

- Capacity of one trommel is 400 TPD. 95 acres of land has been reclaimed (Bhalswa – 45 acres, Okhla – 30 acres, Ghazipur – 20 acres)

Segregation of Waste at Source

NDMC – About 92% (in all 14 Circles) (95% by Oct, 2026), DCB – 70% in Defence area and 90 % in Civil area (100 % by March, 2027).

MCD -- 59 % (Average) (Timelines, Dec., 2026 - 65%, June, 2027 -70%, Dec., 2027 - 75%, June, 2028 - 80% & Dec., 2028 - 90%

No. of Zero Waste Colonies / Institutes – 827.

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WATER QUALITY STATUS OF RIVER YAMUNA

Report No.: DPCC/W/Y/2026/49-55/ **3038**
 Date of sampling: 06.07.2026

Date-04/08/2026

S. No.	Locations	Coordinates	pH	BOD (mg/l)	COD (mg/l)	DO (mg/l)	Fecal Coliform (MPN/100ml)	Phosphate (mg/l)	Ammonical Nitrogen (mg/l)
Water Quality Criteria ('C' Class)			6.5-8.5	3mg/l or less	-	5mg/l or more	500 (desirable) 2500 (max. permissible)	-	-
1	Palla	28.8138023, 77.2100181	7.1	2.0	12	4.2	2100	0.13	0.21
2	Wazirabad	28.7131310, 77.2319304	7.3	4.0	20	3.1	3500	0.11	1.07
3	ISBT Bridge	28.6713533, 77.2338207	7.4	48.0	136	NIL	170000	1.18	3.46
4	ITO Bridge	28.6284288, 77.2534977	6.8	42.0	124	NIL	120000	1.05	3.12
5	Nizamudin Bridge	28.5915608, 77.2715342	7.2	38.0	116	NIL	130000	0.92	2.95
6	Okhla Barrage	28.545636, 77.311072	7.1	44.0	140	NIL	110000	0.40	2.46
7	River Yamuna at Asgarpur (Kidwali Haryana)	28.4665895, 77.3928257	6.9	58.0	160	NIL	320000	1.49	4.04



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WASTE WATER QUALITY STATUS OF DRAIN**(Drains falling into Agra Canal & Hindon Cut)**

Report No.: DPCC/W/D/2026/252-257/3041
 Date of sampling: 06.07.2026

Date - 04/08/2026

S. No	Location	Coordinates	pH	TSS (mg/l)	COD (mg/l)	BOD (mg/l)
Standard			5.5-9.0	100	250	30
Drains Out falling into Agra Canal						
13.	Agra Canal Jaitpur	28.56246 77.29149	6.8	134	260	96
14.	Drain Near LPG Bottling Plant	28.53779 77.30593	NO FLOW			
15.	Sarita Vihar Pool	28.5424277 77.3090855	7.5	122	152	56
16.	Drain Near Sarita Vihar Bridge (Mathura Road)	28.52511 77.29232	NO FLOW			
17.	Tuglakabad Drain	28.5114 77.31199	7.0	248	264	110
18.	Hindon Cut	28.5859416 77.2999934	7.2	52	80	30


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WASTE WATER QUALITY STATUS OF DRAIN (Drain outfalling into River Yamuna)

Report No. : DPCC/W/D/2026/223-244/**3039**
Date of Sampling: 06.07.2026

Date- 04/08/2026

S. No.	Location	Coordinates	pH	TSS (mg/l)	COD (mg/l)	BOD (mg/l)
	Standards		5.5- 9.0	100	250	30
1.	Sonia Vihar Drain	28.70823 77.23595	7.1	108	176	74
2.	Najafgarh Drain	28.708614 77.2291338	7.4	120	168	70
3.	Magazine Road Drain	28.69782 77.22748	NO FLOW			
4.	Sweeper Colony Drain	28.69582 77.22814				
5.	Khyber Pass Drain	28.68907 77.22812				
6.	Metcalf House Drain	28.6804017 77.2291228				
7.	ISBT Drain	28.669478 77.233606	7.2	134	220	105
8.	Tonga Stand Drain	28.6629710 77.2405651	NO FLOW			
9.	Moat (Vijay Ghat) Drain	28.657297 77.24725	NO FLOW			
10.	Shastri Park Drain	28.66422 77.25633	7.1	168	216	95
11.	Kailash Nagar Drain	28.6621984 77.2540915	6.9	138	208	80
12.	Civil Mill Drain	28.6509517 77.2521217	NO FLOW			
13.	Power House/Delhi Gate Drain	28.63532 77.25527	7.4	172	212	84
14.	SEN Nursing Home Drain	28.6215 77.24859	7.2	212	232	98
15.	Drain No. 12A	28.620012 77.253349	NO FLOW			
16.	Drain No. 14	28.61199 77.25205	7.3	64	92	32
17.	Barapulla Drain	28.58387 77.26354	7.1	216	280	130
18.	Maharani Bagh Drain	28.57134 77.26664	7.2	170	220	90
19.	Abul Fazal Drain	28.5456518 77.2976881	7.1	98	120	50
20.	Shahdara Drain	28.55891 77.32108	7.5	240	280	125
21.	RME/RD - 180	28.531624 77.320050	6.9	170	200	80
22.	Jaitpur Drain	28.50823 77.34024	7.1	126	160	75

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WASTE WATER QUALITY STATUS OF DRAIN

(Najafgarh Subdrains and UP outfall Drains)

Report No.: DPCC/W/D/2026/240-251/3040
Date of Sampling: 06.07.2026

Date- 04/08/2026

S. No	Location	Coordinates	pH	TSS (mg/l)	COD (mg/l)	BOD (mg/l)
Standard			5.5-9.0	100	250	30
A.	Najafgarh Drains					
1.	Supplementary Drain	28.711166 77.227446	6.9	240	280	125
2.	DD 6 Drain	28.857277 77.123535	7.2	220	268	110
3.	Mungeshpur Drain	28.626779 77.018498	7.0	350	272	110
4.	Bupania Drain	28.661968 76.953698	6.8	394	288	105
B.	Najafgarh Jheel					
5.	Najafgarh Jheel Upstream	28.534485 76.870354	7.4	94	84	38
6.	L3 Drain	28.485328 76.952897	7.1	330	240	110
7.	L2 Drain	28.508964 76.981472	7.3	312	216	95
8.	L1 Drain	28.530828 77.002427	7.1	298	184	80
9.	Najafgarh Jheel Downstream	28.544957 77.010651	7.2	272	160	65
C.	UP Drains out falling into Shahdara Drain					
10.	Banthala Drain	28.709745 77.287447	7.5	220	280	120
11.	Indrapuri Drain	28.7098 77.286677	7.1	172	244	110
12.	Sahibabad Drain	28.62606 77.33105	7.2	240	292	115

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ACTION TAKEN FOR PROTECTION OF LAND	
Demarcation of 1 in 25 year floodplains	591 Bollards erected at site; 375 Flag Posts have already been installed.
Signages	27. nos. of sign boards have been installed
Manual security	369 Security Guards have been deployed by DDA round the clock in three shifts at vulnerable points, with 3 patrolling vehicles in the Yamuna Flood Plain area from Wazirabad Barrage to Okhla Barrage to check illegal dumping of malba and to prevent encroachment. GPS monitoring of security guards & patrolling vehicles is being done. DDA has been carrying out demolitions to reclaimed land from encroachers. 35.60 Acre of land is reclaimed in FY 25-26 and 7.15 Acre of land is reclaimed as well as encroachment from re-claimed land is also removed from April 2026 till date. Continuous demolition drive is also planned to remove the re-encroachment of reclaimed land as well.
Demolition programs	
Electronic surveillance system	90 No. CCTV cameras have been installed at 27 locations from Wazirabad Barrage to Okhla Barrage to check the illegal dumping of Malba in the Yamuna Flood Plain area.
Removal of C&D Waste	94,874 metric tonnes of C&D waste & 4998 metric tonnes of garbage lying in floodplain has been lifted to IL&FS site or utilized for development of Yamuna Project by DDA.

DETAILS OF CHALLANS FROM THE YEAR 2018-26**Annexure - 10**

Sl. No.	Year	Offence	No. of challans	Compensation amount	Recovery amount
1.	2018	Dumping of malba	1	Rs. 50,000/-	Nil
2.	2019	Dumping of malba, unauthorized parking and garbage dumping in Yamuna River flood plain.	186	Rs. 90,40,000/-	Rs.25,47,500/-
3.	2020	Dumping of malba and unauthorized parking in Yamuna River flood plain.	54	Rs.21,30,000/-	Rs.6,45,000/-
4.	2021	Dumping of malba and illegal parking in Yamuna River Flood Plain	776	Rs.1,22,95,000/-	Rs.23,90,000/-
5.	2022	Dumping of malba and illegal parking in Yamuna River Flood Plain	1167	Rs.2,75,25,000/-	Rs.38,37,000/-
6.	2023	Dumping of malba and illegal parking in Yamuna River Flood Plain	1255	Rs.1,29,80,000/-	Rs.35,25,000/-
7.	2024	Dumping of malba and illegal parking in Yamuna River Flood Plain	582	Rs.1,66,75,000/-	Rs.28,90,000/-
8.	2025	Dumping of malba and illegal parking in Yamuna River Flood Plain	220	Rs. 44,75,000/-	Rs.2,05,000/-
9.	2026	Dumping of malba and illegal parking in Yamuna River Flood Plain	20	Rs. 190,000/-	Rs. 0.00/-
		TOTAL =	4261	Rs. 8,53,60,000/-	Rs.1,60,39,500/-

Project	Area	Water bodies	Timelines	Status
1. Asita East – (Old Railway Bridge to ITO Barrage - Eastern Bank) PART A: Under the jurisdiction of DDA.	PART A: 90 Ha	Part A: 1	Phase I: Completed	Initial proposal of development work is completely executed
			Phase II:	Further development & maintenance work in progress.
PART B: Under the jurisdiction of UP Irrigation Deptt. (Deposit work)	PART B: 107 Ha	Part B: 3	Phase I: Completed	Initial proposal of development work is completely executed
			Phase II:	Initial proposal of development work is completely executed
2. Kalindi Aviral - (NH24 to DND Flyway- Western Bank)	Total Area : 100 Ha	3	Part A: Completed	Initial development work was completed but damaged by ongoing work of NCRTC.
	Total Area : 163 Ha (i/c 12 Ha Baansera)		Part B: 31/12/2027	CLDP for entire 163 Ha has been issued. Detailed estimate of electrical, civil & horticulture has been compiled and work has been awarded to the agency.
3. Kalindi Biodiversity Park – (DND to proposed Kalindi By-Pass- Western Bank) Entrusted to CEMDE	115 Ha		Restoration will be taken up after NHAI vacates the site.	Project is being executed by CEDME. (Prof. C R Babu) 3 nos. Wetlands are completed in available space. Phase-II: Drawings to be issued subject to providing demarcation of DDA land.
4. Yamuna Vatika (Asita West)- (Old Railway Bridge to ITO Barrage- Western Bank) Part A : 93 Ha (Already developed) Part B : 107 Ha (under development)	Part A : 93 Ha	Part A : 2	Part A:- Completed	Restoration work completed. Work of a New Entrance and parking is completed.
	Part B : 107 Ha	Part B : 5	Phase I: Completed Phase II :	Initial proposal of development work is completely executed • Drawing for Phase-II are being prepared.
5. Amrut Bio Diversity Park - ITO to NH-24 (Eastern & Western Bank)- Area South of CWG Village Area Part A : 90 Ha	Part A : 90 Ha (Eastern bank)	6	PART A: Completed	Initial proposal of development work is completely executed. Inaugurated by Hon'ble L.G. on 7 th March 2025.
	Part B : 18 Ha (Western bank)		Part B :	Part B : Work can't be taken up due to stay by Delhi High Court

Status of 'Restoration and Rejuvenation of River Yamuna floodplains' as on 31st July 2026

	Part B : 18 Ha Part C : 8.25 Ha (Western bank) – CPWD	Part C : 8.25 Ha		Part C :	Part C : Area handed over to CPWD (Nav Bharat Udyan)
6.	Ghat Area : Wazirabad to Old Railway Bridge- Western Bank Part A : Entrusted to INTACH (Qudsia Ghat)	Total Site Area- 66 Ha Qudsia Ghat- 16 Ha	1	Part A : Completed	- Phase-I works Completed - The work for restoration of Old ghat is completed - Case no: HCLM (32198)2018 W.P.(C)9342/2018, NDOH:07.09.2026.
	Part B : Sur ghat, Eco-trail, Yamuna Bazaar	Sur Ghat-13.6 Ha, Eco-trail- 33 Ha, Yamuna Bazaar Area- 3.4 Ha)		Part B : Dec-2027	- Development work is in progress at site. - The work for the parking in eco-trail area is completed. The pedestrian track in eco trail area is completed.
7.	Yamuna Vanasthali- (Wazirabad Barrage to ISBT Bridge-Eastern Bank, around Garhi Mandu Village & Usmanpur Village)	236.5 Ha	7	Completed	- Phase-I works Completed - Drawing for Phase-II are being prepared.
8.	Mayur Nature Park- (NH-24 to DND Flyway- Eastern Bank) PART A: Under the jurisdiction of DDA. PART B: Under the jurisdiction of UP Irrigation Deptt.	Total Area- 397.75 Ha PART A: 235 Ha PART B: 162.75 Ha	----	Dec-2027	- Drawing has been passed in SCM committee. - Estimate has been prepared as per drawing issued and is under scrutiny. - Fencing work is under progress. - The work of UP Irrigation land of 162.75 Ha is to be taken up on deposit work basis. - Case no: W.P.(C)3600/25 and CM appl. No. 16849/2025 and 16850/2025 , Next DOH:- 02.09.2026
9.	Eco-Tourism Area- (Geeta Colony Bridge to ITO Barrage- Western Bank)	30 Ha	---	Dec-2027	Area falls outside the I in 25 year floodplain. Proposal will be taken up once the 'O-II' is finalized after notification of MPD-2041.

Status of 'Restoration and Rejuvenation of River Yamuna floodplains' as on 31st July 2026

10.	Hindan Sarovar- (NH-24 to DND Flyway- Eastern Bank) Part Area-II-Hindon Cut Wetlands I&II PART A: Under the jurisdiction of DDA. PART B: Under the jurisdiction of UP Irrigation Deptt. (Deposit work)	Total Site Area- 53.6 Ha PART A: 15 Ha PART B: 30 Ha	Dec-2027	Detailed survey completed. Proposal under progress.
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Reuse of Treated STP Water

S.No.	Particular	Quantum in MGD
1	Quantum of Available Treated STP Water	744.5 (July, 2026)
2	Mandatory Return Flow in River Yamuna	267 (As per MOU of 1994)
3	Present Use of Treated STP Water	About 117 MGD For Horticulture in various parks in Delhi including Millennium Park in I.P Estate, Japanese Garden in Rohini, various parks in NDMC area, DTC Depots, PPCL, in Artificial Lakes / Water Bodies (Pappankalan, Nilothi & Najafgarh, Sanjay Van, Smriti Van Kondli & Sanjay Lake, Kondli, Dwarka)] developed by DJB.
4	Balance Available Treated STP Water	360.05 MGD
5	Proposed Use of Treated STP Water	Ground water recharge through lakes. NTPC Eco Park, Water bodies, supply to Farmhouses for Horticulture purpose etc

Number of Tankers Deployed

S. No.	Agency	No. of Tankers Engaged
1	CPWD	02
2	DDA	03
3	DJB internal Horticulture use	14
4	DTC	02
5	IL & FS	01
6	L&T	23
7	MCD	17
8	NBCC	05
9	Construction	11
10	Private Agencies	200
11	PWD	73
12	SDMC	19
13	EDMC	30
14	NKG	02
15	Construction	06
16	Sprinkling	08
	TOTAL	416