

BEFORE THE NATIONAL GREEN TRIBUNAL

PRINCIPAL BENCH, NEW DELHI

Original Application No. 183/2024

IN THE MATTER OF

News Item titled "Why 75 % of Delhi's STPs aren't ready to tackle Yamuna stink" appearing in The Times of India dated 19.02.2024.

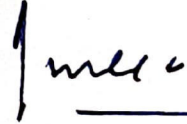
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THROUGH

NEW DELHI

DATE 29.01.2025


Sh. Bhupesh Kumar
Chief Engineer(SDW)
Delhi Jal Board

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Varunalaya Phase-II, Karol Bagh
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**BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI**

Original Application No. 183/2024

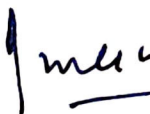
IN THE MATTER OF

News Item titled "Why 75 % of Delhi's STPs aren't ready to tackle Yamuna stink" appearing in The Times of India dated 19.02.2024.

**STATUS REPORT ON BEHALF OF DELHI JAL BOARD (DJB) IN
COMPLIANCE OF ORDER DATED 22.11.2024**

MOST RESPECTFULLY SHOWETH:

1. That the present Status Report is being filed on the behalf of Delhi Jal Board (DJB) in compliance of order dated 22.11.2024. The order dated 22.11.2024 is annexed herein as Annexure-A.
2. That it is humbly submitted that Details of capacity utilization of installed Sewage treatment Plants (STPs) disinfection units in STPs and utilization of treated water in Delhi as per Hon'ble NGT order dated 22.11.24 in the matter of OA No. 183 Of 2024 new Item titled "Why 75% of Delhi STPs aren't ready to tackle Yamuna Stink" appearing in The Times of India dated 19.02.24" are annexed herein as Annexure-B.
3. That DJB humbly submits that there are 24 number of STP which are meeting the prescribed standards given by DPCC. Further, the status of remaining STPs i.e. 13 in number are at the stage of up gradation.
4. Additionally, the status of disinfection system in STPs & proposed action plan. for installation and upgradation of disinfection system
5. That the status of optimal utilization of underutilized or over utilized STPs are hereunder:



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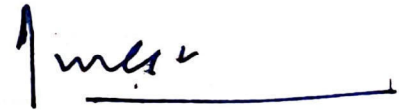
| | |
|------------------------------|---------|
| Almost full utilization | 23 |
| Plant is under stabilization | 4 |
| Plant is under upgradation | 5 |
| Plant under utilization | 5 |
| Total | 37 Nos. |

6. That the status of the utilization of STP treated water and proposed action plan for utilization of STP treated water in Delhi is tabulated at Point No. 4 in Annexure-B.
7. The report is being submitted herein for perusal and consideration of this Hon'ble Tribunal.
8. It is further undertaken that Delhi Jal Board shall remain duty bound by any direction or order by this Hon'ble Tribunal as and when directed.

THROUGH

NEW DELHI

DATE: 29.01.2025



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Chief Engineer(SDW)
Delhi Jal Board

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Item No. 14

Court No. 1

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

Original Application No. 183/2024

News Item titled "Why 75 % of Delhi's STPs aren't ready to tackle Yamuna stink" appearing in The Times of India dated 19.02.2024

Date of hearing: 22.11.2024

**CORAM: HON'BLE MR. JUSTICE PRAKASH SHRIVASTAVA, CHAIRPERSON
HON'BLE MR. JUSTICE ARUN KUMAR TYAGI, JUDICIAL MEMBER
HON'BLE DR. A. SENTHIL VEL, EXPERT MEMBER**

Respondent: Ms. Shaima Masood, proxy counsel for Mr. Amit Singh Chauhan, Adv. for CPCB (Through VC)
Ms. Richa Kapoor & Ms. Atika Singh, Advs. for Delhi Jal Board
Mr. Paritosh Anil, Adv. for MoEF & CC

ORDER

1. In this original application, Tribunal is examining the issue of improper performance of Sewage Treatment Plants (STPs) installed by Delhi Jal Board (DJB) along the river Yamuna.

2. Central Pollution Control Board (CPCB) has filed the report dated 21.11.2024 disclosing the status of generation and utilization of sewage in Delhi as under:

a. Regarding treatment of entire sewage generated in Delhi

- *The estimated sewage generation in Delhi is 792 MGD. The current installed capacity of STPs in Delhi is 712 MGD whereas the actual utilisation of sewage treatment installed capacity is 604.18 MGD in Delhi.*
- *The installed capacity of STPs in Delhi is expected to be 814 MGD by December, 2024.*
- *18 Nos. of STPs having total capacity of 375.4 MGD are working on designed parameters of BOD (10mg/L) & TSS (10 mg/L).*
- *22 Nos. of STPs having total capacity of 497.16 MGD are being upgraded/new constructed on designed parameters of BOD (10mg/L) & TSS (10 mg/L). 375.4 MGD expected to be upgraded by December, 2024 and remaining STPs having capacity of 62.66 MGD is under proposal stage.*

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Phase II, Karol Bagh

- 40 Nos. of Decentralised STPs having capacity of 92 MGD are also proposed in catchment of Najafgarh drain.

b. Regarding treatment of entire sewage generated in Delhi

- The existing utilization of the treated sewage is 92.32 MGD. Currently, the treated sewage is used for the following purposes:

Horticulture & Irrigation = 81 MGD
 Power Production (cooling towers) = 10 MGD
 Others = 01 MGD

- Further, DJB has proposed action plan for the utilization of 114.5 MGD of treated sewage in the following purposes:

Lake - 95.5 MGD
 Farm Houses - 15 MGD
 Others - 4 MGD*

3. We have simultaneously examined the reports filed on 05.08.2024 by CPCB disclosing the performance of 38 STPs and the action taken report filed by CPCB on 21.11.2024 and found the following deficiencies, which should be rectified expeditiously by DJB or the executing agency operating it and CPCB to clarify the following observations/ deficiencies:

- Out of 38 monitored STPs, only two (Coronation Pillar New and Kondli- Phase-I) are complying with the standards of fecal coliform counts, hence, it needs to be considered why disinfection systems cannot be either upgraded or installed urgently.
- Some of the STPs are under-utilised (Coronation Pillar Phase I & II, Coronation Pillar Phase III, Coronation Pillar New, Ghitorni, Keshopur, Kondili Phase-IV, Najafgarh, Narela, Nilothi Phase-I, Pappan Kalan Phase-I, Rohni and Yamuna Vihar Phase-II and others are over utilized (Delhi Gate Phase-I, Delhi Gate Phase II, Kapashera, Kondli Phase-I, Mehrauli, Pappan Kalan

Phase-II and Yamuna Vihar Phase III) therefore CPCB should comment on how such STPs can function as per designed standards.

(iii) We find that treated waste water from STPs are discharged into drains which is about 2,483.98 MLD. Emphasis should be given to utilising treated waste water for non-contract purposes rather than discharging them into drains or river. An action regarding for utilization of treated water be provided.

4. DJB has also filed a very short status report dated 21.11.2024 stating that all the 38 STPs of DJB are functioning on the designed parameter.

5. The report of the DJB also does not disclose the analysis report of the treated effluents of STP in reference to the fecal coliform.

6. Hence, we direct CPCB and DJB to file further reports within two weeks keeping in view the observations made above. In the report they will also explain the reason for under utilization of STP.

7. List on 19.12.2024.

Prakash Shrivastava, CP

Arun Kumar Tyagi, JM

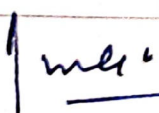
Dr. A. Senthil Vel, EM

November 27, 2024
Original Application No. 183/2024
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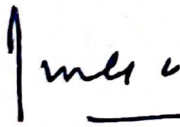
Annexure-B

1. Status of capacity utilization of STP

| SN | STP which are compliance the DPCC norms. | Capacity in MGD | Last 7day average treatment in MGD | Upgraded Capacity in MGD | Timeline for full utilization |
|----|--|-----------------|------------------------------------|--------------------------|---|
| 1 | Kondli Ph-I | 10 | 9.87 | 10 | Almost full utilization |
| 2 | Kondli Ph-III | 10 | 10.07 | 10 | Almost full utilization |
| 3 | Kondli Ph-IV | 45 | 44.75 | 45 | Almost full utilization |
| 4 | Chilla | 9 | 9.12 | 0 | Almost full utilization |
| 5 | Yamuna Vihar Ph-II | 15 | 14.60 | 15 | Almost full utilization |
| 6 | Rithala Ph-I | 40 | 33.59 | 40 | Almost full utilization |
| 7 | Rithala Ph-II | 40 | 37.77 | 40 | Almost full utilization |
| 8 | Kapashera | 5 | 4.99 | 0 | Almost full utilization |
| 9 | Pappankalan Ph-II | 20 | 22.43 | 0 | Almost full utilization |
| 10 | Nilothi Ph-II | 20 | 19.97 | 0 | Almost full utilization |
| 11 | CWG | 1 | 0.11 | 0 | Less raw sewage received from area |
| 12 | Okhla Ph-VI | 30 | 25.74 | 30 | Almost full utilization |
| 13 | SNH drain | 2.2 | 2.54 | 0 | Almost full utilization |
| 14 | Delhi gate Ph-I | 2.2 | 2.54 | 0 | Almost full utilization |
| 15 | Delhi gate Ph-II | 15 | 15.08 | 0 | Almost full utilization |
| 16 | Okhla Ph-V | 16 | 14.08 | 0 | Almost full utilization |
| 17 | Najafgarh | 5 | 5.06 | 5 | Almost full utilization |
| 18 | Keshopur Ph-II | 20 | 20 | 20 | Almost full utilization |
| 19 | Yamuna Vihar Ph-I | 10 | 10.14 | 0 | Almost full utilization |
| 20 | Yamuna Vihar Ph-III | 25 | 27.41 | 0 | Almost full utilization |
| 21 | Keshopur Ph-I | 12 | 12.76 | 0 | Almost full utilization |
| 22 | Mehrauli | 5 | 5.05 | 0 | Almost full utilization |
| 23 | Kondli Ph-II | 25 | 20.19 | 25 | Almost full utilization |
| 24 | Narela | 10 | 11.95 | 15 | At present plant is under trial run and less flow received from the area. Unauthorizes colonies flow yet to be connected of Narela & Kurani Group of colonies. |
| 25 | Rohini | 15 | 19.19 | 25 | At present plant is under trial run and less flow received from the area. Unauthorizes colonies flow yet to be received from Kirari/ Begumpur/ Shahbad Daulatpur Group of colonies. |
| 26 | Okhla New | 124 | 86.15 | 0 | At present plant is under trial run & likely to be full utilization after commissioning of Batla House SPS by 31.12.25 |
| 27 | Soniya Vihar New | 7 | 1 | 0 | At present plant is under trial run and less flow received from the |


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| | | | | | |
|----|--------------------------|------|-------|----|---|
| | | | | | area and unauthorizes colonies flow yet to be connected of Soniya Vihar Group of colonies. |
| 28 | Vasant Kunj Ph-I | 2.2 | 1.61 | 0 | Less raw sewage received from area |
| 29 | Vasant Kunj Ph-II | 3 | 1.53 | 0 | Less raw sewage received from area |
| 30 | Ghitorni | 5 | 2.34 | 0 | Less raw sewage received from area |
| 31 | Molar band | 0.66 | 0.54 | 0 | Almost full utilization |
| 32 | Keshopur Ph-III | 40 | 31.63 | 60 | Plant is under upgradation / capacity augmentation & likely to be complete by 31.03.25 |
| 33 | Pappankalan Ph-I | 20 | 15.23 | 30 | Plant is under upgradation / capacity augmentation & likely to be complete by 30.06.25 |
| 34 | Nilothi Ph-I | 40 | 20.64 | 60 | |
| 35 | Coronation Pillar Ph-III | 10 | 6.50 | 10 | Plant is under upgradation / capacity augmentation & likely to be complete by 31.03.25, however no flow from Burari ISP & unauthorised colonies sewerage network from command area & likely to be received 31.12.25 |
| 36 | Coronation Pillar Ph-II | 20 | 4 | 20 | |
| 37 | Coronation new | 70 | 30.55 | 0 | No flow from Burari ISP & unauthorised colonies sewerage network from command area & likely to be received 31.12.25 |



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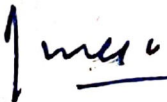
2. Status of disinfection unit at STPs.

| SN | STP which are being compliance the DPCC norms. | Capacity in MGD | Status of disinfection system |
|----|--|-----------------|--|
| 1 | Kondli Ph-I | 10 | Disinfection through Chlorination |
| 2 | Kondli Ph-II | 25 | Disinfection through Chlorination |
| 3 | Kondli Ph-III | 10 | Disinfection through Chlorination |
| 4 | Kondli Ph-IV | 45 | Disinfection through UV system |
| 5 | Yamuna Vihar Ph-II | 15 | Disinfection through UV system |
| 6 | Coronation new | 70 | Disinfection through Chlorination |
| 7 | Rithala Ph-I | 40 | Disinfection through Chlorination |
| 8 | Rithala Ph-II | 40 | Disinfection through UV system |
| 9 | Pappankalan Ph-II | 20 | Disinfection through Chlorination |
| 10 | Nilothi Ph-II | 20 | Disinfection through Chlorination |
| 11 | Okhla Ph-VI | 30 | Disinfection through Chlorination |
| 12 | Okhla New | 124 | Disinfection through UV system |
| 13 | Soniya Vihar New | 7 | Disinfection through UV system |
| 14 | Rohini | 15 | Disinfection through UV system |
| 15 | Narela | 10 | Disinfection through UV system |
| 16 | Najafgarh | 5 | Disinfection through UV system |
| 17 | Coronation Pillar Ph-III | 10 | Disinfection through UV system |
| 18 | Chilla | 9 | Not installed, but compliance <230 MPN |
| 19 | Kapashera | 5 | Disinfection through UV system |
| 20 | CWG | 1 | Disinfection through Chlorination |
| 21 | SNH drain | 2.2 | Not installed, but compliance <230 MPN |
| 22 | Delhi gate Ph-I | 2.2 | Not installed, but compliance <230 MPN |
| 23 | Delhi gate Ph-II | 15 | Disinfection through Chlorination |
| 24 | Okhla Ph-V | 16 | Not installed, but compliance <230 MPN |
| 25 | Coronation Pillar Ph-II | 10 | Installation of UV disinfection is in progress and likely to be completed by March-25 |
| 26 | Keshopur Ph-II | 20 | -do- |
| 27 | Keshopur Ph-III | 40 | -do- |
| 28 | Pappankalan Ph-I | 20 | Installation of UV disinfection is in progress and likely to be completed by June-25 |
| 29 | Nilothi Ph-I | 40 | |
| 30 | Yamuna Vihar Ph-I | 10 | Proposal for installation of disinfection is in progress and shall be completed by June-26 |
| 31 | Yamuna Vihar Ph-III | 25 | |
| 32 | Keshopur Ph-I | 12 | |
| 33 | Vasant Kunj Ph-I | 2.2 | |
| 34 | Vasant Kunj Ph-II | 3 | |
| 35 | Ghitorni | 5 | |
| 36 | Mehrauli | 5 | |
| 37 | Molar band | 0.66 | |

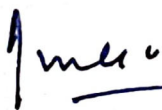

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3. Status of the utilization of STP treated water

| S.N | Name of STP | Commitment use & current use of Treated Effluent (in MGD) | Area in which treated effluent is used |
|-----|-------------|---|---|
| 1 | Okhla | CPWD for Horticulture. = 22.00 MGD UP Irrigation = 14 MGD Bansera=0.15 MGD Internal Horticultural use of Okhla STPs =1 MGD CRRI for Horticulture = 0.0148 MGD Waste to Energy Plant= 0.069 MGD PWD for Hort.=0.022 MGD (through tanker) DTC Bus Depot, Sukhdev Vihar = 0.008 MGD Total: 37.27 MGD | Parliament house, Rashtrapati Bhawan, India Gate. Rajghat, Shantivan, Vijay hat, Veer Bhoomi, shakti sthal, Kishan ghat, Feroz shah kotla park, Samta sthal, Chalo Delhi park, Jai Parkash memorial hospital, All govt. offices of India Gate, Bhagwan das road, main Rajpath, North South Block, Govt. bungalow of all MPs, Supreme / high court judges' resident. Moti Bagh, Nanakpura, RK Puram, Jorbagh, Kaka Nagar, Bapa Nagar, Ravinder Nagar, Pandara Park, sunder Nagar, Lodhi garden, Lakshmbai Nagar, all embassies. Timarpur Okhla Waste Management Company Limited, Behind CRRI, Jasola, New Delhi DTC Depot, Okhla Vihar DTC Depot, Kalkaji DTC Depot, Okhla Sabjimandi Green Belt (Ali village to Ashram) Green Belt (Ashram to Bharav Marg) Green Belt (Kalandi Kunj & Guru Ravidas Marg), Green Belt (Kalkaji Road) NBCC (For Construction of World Trade Centre) Naroji Nagar, CPWD (Re development of General pool residential colony at Thyagraj Nagar), Madanpur Khadar, Tilpat, Palla Village for agriculture purpose through Irrigation & flood control channel and further used in Haryana for agriculture purpose. |
| 2 | Rithala | DDA = 3.5 MGD PPCL = 5 MGD Plant Horti. = 0.65 MGD Total - 9.15 MGD | Irrigation in Japanese park, Rohini, MCD/PWD for horticulture/irrigation and for watering plants on outer ring road PPCL Bawana. |
| 3 | Kondli | Plant Horticulture = 0.5 MGD Smriti Van= 5 MGD Sanjay Lake= 5 MGD DDA/ IL&FS= 2.5 MGD | DJB, Horticulture purpose, Within plant premises of all three STPs. DTC (Through Tankers, Patparganj Depot, Vinod Nagar Depot. DDA (Through Tankers), Shakarpur, Delhi, Sanjay Lake (Proposed), PWD (Through Tankers), East Delhi Horticulture Purposes, Deepak Memorial Hospital (Through Tankers) Horticulture purposes EDMC, (Through Tankers) |

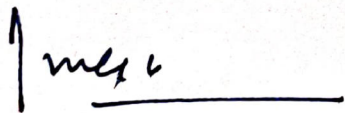

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| | | | |
|----|-------------------|--|--|
| | | | For sprinkling in Trilokpuri & Mandawali area, Chandra Farms & Nursery (Through Tankers) For Horticulture Purposes |
| 4 | Keshopur | I&FC Deptt. =4.5 MGD PWD for hort, - 0.5 MGD Hort. Use at STPs=0.5 MGD Total = 5.5 MGD | DTC bus depot Keshopur for cleaning of buses, PWD for horticulture/irrigation and for watering plants on outer ring road. SDMC for irrigation purpose in adjoining area of Keshopur Plant. IFC Deptt. for horticulture purpose at west Delhi area |
| 5 | Yamuna Vihar | STP's Horticulture=0.5 MGD | DTC (Through Tankers), Nand Nagri Depot, IL&FS (Through Tankers), Shashti Park, PWD (Through Tankers), Horticulture, EDMC (Through Tanker), Sprinkling in Northeast Delhi. DJB, Horticulture at Plant |
| 6 | Vasant Kunj | Sanjay Van = 3.4 MGD | The treated effluent is used for watering the trees and plantation on various Roads and Parks maintained by PWD & MCD in Vasant Kunj, Vasant Vihar, Rangpuri, Mahipal Pur, Kishan Garh etc. Effluent is also used for filling of ponds in Sanjay Van and Hauz Khas Lake. |
| 7 | Mehrauli | To DDA (Garden of Five Senses, Qutab Golf Course at Saidulajab for Hort.)- 3.4 MGD | Treated effluent is being used for Horticulture/plantation purpose by PWD in following area. AIIMS to Andheria more Lado Sarai to Sangam Vihar, Fatch Pur to Johlapur Qutab Golf Course, Indian Park, Lado Sarai Park, Saket City Mall etc. |
| 8 | Coronation Pillar | I&FC Deptt. =19.5 MGD Bhalswa lake (DDA) =0.02 MGD | For horticulture purpose in Coronation Pillar. Golf course at Bhalswa, horticulture in PWD/MCD. |
| 9 | Narela | 0.05 MGD - To Pvt agency through tankers. | For horticulture purpose through tankers. |
| 10 | Nilothi | For STPs hort. 0.5 MGD *10 MGD for Nilothi Lake | For horticulture purpose through tankers. For Nilothi Lake |
| 11 | Najafgarh | WTP Dwarka - 0.07 MGD - for Hort. *0.5 MGD for Najafgarh lake | Supply to Dwarka WTP for horticulture purpose For Najafgarh Lake |
| 12 | Pappankalan | NSIT- 0.06 MGD - for hort. DDA- 1.5 MGD - for hort. Pratham Group - 0.01 MGD - for hort. Shivam Enterprises - 0.013 MGD - for hort. | DDA, NSIT for horticulture purpose & plant horticulture purpose For Pappankalan Lake |



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|-------|----------------------------|---|---|
| | | Hort. Purposes for Pappankalan STPs - 0.25 MGD - Total = 1.83 MGD *5 MGD for Pappankalan Lake | |
| 13 | Dr. Sen Nursing Home Nalla | PPCL (Cooling Towers) = 2.2 MGD (Entire Treated Qty.) | All the treated effluent is used by PPCL. |
| 14 | Delhi Gate Nallah | PPCL (Cooling Towers) = 2.2 MGD (Entire Treated Qty.) Pvt. Agencies = 0.02 MGD Plant Horti. = 0.15 MGD Delhi Secretariat = 1 MGD | All the treated effluent is used by PPCL. The effluent is used for watering the trees and plantation on various Roads and Parks maintained by PWD, & MCD in Purana Quila area, Kaka Nagar, Lodhi Road, Rajghat along with Ring Road up to Nigam Bodh. Effluent is also used for filling of Purana Quila Lake & plant horticulture purpose |
| 15 | Rohini | Plant Horti. = 0.25 | For plant horticulture purpose & through tankers also. |
| 16 | Ghitorni | Some quantity used for plant Sultanpur Horticulture purpose | Some quantity used for plant Horticulture purpose |
| 17 | Kapashera | NIL | - |
| 18 | CWG Village | DDA- For Horticulture = 0.18 MGD | DDA (Through Pumping) Horticulture & Flushing purposes in CWG flats |
| 19 | Molar-Bandh | NIL | - |
| 20 | Chilla | Approximate 0.2MGD (STP's internal Hort.) | DJB Horticulture |
| Total | | 117.94 | |



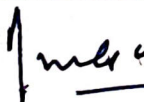
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4. Status of Sewage Treatment Plants.

| SN | STP which are being compliance the DPCC norms. | Capacity in MGD | Design parameters | Status |
|----|--|-----------------|-------------------|--|
| 1 | Kondli Ph-I | 10 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 2 | Kondli Ph-II | 25 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 3 | Kondli Ph-III | 10 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 4 | Kondli Ph-IV | 45 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 5 | Chilla | 9 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 6 | Yamuna Vihar Ph-II | 15 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 7 | Coronation new | 70 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 8 | Rithala Ph-I | 40 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 9 | Rithala Ph-II | 40 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 10 | Kapashera | 5 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 11 | Pappankalan Ph-II | 20 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 12 | Nilothi Ph-II | 20 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 13 | CWG | 1 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 14 | Okhla Ph-VI | 30 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 15 | Okhla New | 124 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 16 | SNH drain | 2.2 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 17 | Delhi gate Ph-I | 2.2 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 18 | Delhi gate Ph-II | 15 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 19 | Soniya Vihar New | 7 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 20 | Okhla Ph-V | 16 | 30/50 mg/l | Meeting design parameter as per DPCC norms |
| 21 | Rohini | 15 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 22 | Narela | 10 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 23 | Najafgarh | 5 | 10/10 mg/l | Meeting design parameter as per DPCC norms |
| 24 | Coronation Pillar Ph-III | 10 | 10/10 mg/l | Meeting design parameter as per DPCC norms |

Status of remaining STPs is as under:

| | | | | |
|----|-------------------------|------|------------|--|
| 1 | Coronation Pillar Ph-II | 10 | 30/50 mg/l | The STPs are functional on existing design parameters of 30/50 mg/l. However, plant is being upgraded on the design parameters of 10/10mg/l and likely to be completed by Mar-25 |
| 2 | Keshopur Ph-II | 20 | 30/50 mg/l | |
| 3 | Keshopur Ph-III | 40 | 30/50 mg/l | |
| 4 | Pappankalan Ph-I | 20 | 30/50 mg/l | The STPs are functional on existing design parameters of 30/50 mg/l. However, plant is being upgraded on the design parameters of 10/10mg/l and likely to be completed by June-25 |
| 5 | Nilothi Ph-I | 40 | 30/50 mg/l | |
| 6 | Yamuna Vihar Ph-I | 10 | 30/50 mg/l | The STPs are functional on existing design parameters as BOD/TSS 30/50 & 20/30 mg/l. However, the block estimate is under process for seeking approval for upgradation from the competent authority. Tentative date of upgradation work is June-26 |
| 7 | Yamuna Vihar Ph-III | 25 | 20/30 mg/l | |
| 8 | Keshopur Ph-I | 12 | 20/30 mg/l | |
| 9 | Vasant Kunj Ph-I | 2.2 | 30/50 mg/l | |
| 10 | Vasant Kunj Ph-II | 3 | 30/50 mg/l | |
| 11 | Ghitorni | 5 | 30/50 mg/l | |
| 12 | Mehrauli | 5 | 30/50 mg/l | |
| 13 | Molar band | 0.66 | 30/50 mg/l | |


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