

Mi/24/2020-HR NMCG
Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development & Ganga Rejuvenation
National Mission for Clean Ganga

1st Floor,
Major Dhyan Chand National Stadium
New Delhi-110001

Dated: 19th August 2025

Sub: Minutes of 65th meeting of the Executive Committee (EC) of National Mission for Clean Ganga

Please find enclosed minutes of 65th meeting of the Executive Committee (EC) of National Mission for Clean Ganga (NMCG) held on 8th August 2025 through hybrid mode, for kind information and necessary action.


(Satya Prakash Vashishth)
Executive Director (Admin.)

To

1. Joint Secretary (PFC-I/PF-States), Department of Expenditure, Ministry of Finance, North Block, New Delhi-110001
2. JS & FA, DoWR, RD & GR, MoJS, Shram Shakti Bhawan, New Delhi-110001
3. Adviser (WR&LR), NITI Aayog, Yojana Bhawan, Sansad Marg, New Delhi - 110001
4. Secretary, Department of Drinking Water & Sanitation, Uttarakhand, 43/6, Mata Mandir Road, Dharmapur, Dehradun, Uttarakhand-248001.
5. Principal Secretary (UD), Urban Development Department (UDD), 834, Bapu Bhawan, Lucknow- 226001.
6. Principal Secretary (UD & Housing), Urban Development and Housing Department (UDHD), Vikas Bhawan, Bailey Road, Patna, Bihar-800015.
7. Principal Secretary (UD), Urban Development Department (UDD), 4th Floor, Project Building, Dhurwa, Ranchi- 834004.
8. Principal Secretary (UD), Department of Municipal Affairs (DMA), Nagarayan, Sector-I, Block-DF-8, Bidhan Nagar, Kolkata-700064.
9. All Executive Directors/DDG of NMCG

Copy to: -

1. PS to Hon'ble Minister for Jal Shakti
2. PPS to Secretary (WR, RD & GR)
3. Project Director, SPMG Group, 105 (New No.545/941), Rajpur Road, Opp. RTO office, Dehradun 248001
4. Project Director, SMCg, Plot No. 18, Sector-7, Gomti Nagar, Lucknow- 226010
5. Project Director, SPMG Group (Secretary Urban Development), Government of Bihar, Vikash Bhawan, Bailey Road, Patna, Bihar – 800001
6. Project Director, SPMG Group Urban Development & Housing Department, Room no. 403, 4th Floor, Project Bhawan, Dhurwa, Ranchi, Jharkhand- 834004
7. Project Director, SPMG Group Unnayan Bhawan', 3rd Floor, DJ-11, Sector-II, Block-A, KMDA, Kolkata- 700091
8. PPS to DG, NMCG- for his kind information

**Minutes of the 65th meeting of the Executive Committee (EC) of
National Mission for Clean Ganga (NMCG) held on 8th August 2025 at
NMCG Office, New Delhi**

The 65th meeting of the Executive Committee (EC) of National Mission for Clean Ganga (NMCG) was held on 8th August 2025 at 02:30 PM at NMCG office, Delhi through hybrid mode under the Chairmanship of Director General (DG), NMCG.

Executive Director (Admin.), NMCG welcomed the Director General, NMCG, members of the Executive Committee and other officials present in the meeting. Thereafter, the agenda items were taken up for discussion.

Agenda Item No. 65.1: Minutes of 64th meeting of the Executive Committee of NMCG held on 4th July 2025 for information.

The member-secretary informed the Executive Committee that the minutes of 64th meeting of the Executive Committee of NMCG held on 4th July 2025 were circulated among all the committee members on 16th July 2025.

Agenda Item No. 65.2: Action Taken Report on the decisions of the Executive Committee taken in the 64th meeting held on 4th July 2025

The member-secretary informed the Executive Committee that requisite action has been taken on the decisions taken in the 64th meeting of the EC held on 4th July 2025

Agenda Item No. 65.3: Installation of Chlorination Unit in the 9 (Nine) existing STPs at Kanaipur (WSP), Kalyani (WSP), Naihati (ASP), Naihati (WSP), Garulia (WSP), Titagarh (ASP), Titagarh (OP), Panihati (WSP) & Bandipur (WSP) in the State of West Bengal, under Namami Gange Program

Background of the agenda:

The State of West Bengal has prepared and submitted the DPR for the installation of a chlorination unit at 9 (Nine) existing STPs at Kanaipur (WSP), Kalyani (WSP), Naihati (ASP), Naihati (WSP), Garulia (WSP), Titagarh (ASP), Titagarh (OP), Panihati (WSP) & Bandipur (WSP), West Bengal. These STPs were originally constructed under the Ganga Action Plan (GAP) Phase I & II. The Kalyani 10 MLD (WSP) STP was rehabilitated in 2018, and the remaining STPs were rehabilitated by the State in 2022.

The STPs have consistently failed to meet the prescribed Faecal Coliform standards as per the regulatory norms. This shortfall is primarily due to the absence of a disinfection/chlorination system at these facilities. Therefore, to ensure compliance with the required standards, the installation of a disinfection/chlorination system in each STP is being proposed. The DPR amounting to Rs. 18.93 crores, under the Namami Gange Program, was placed before the EC as agenda item no. 65.3 for consideration.

1. DPR Prepared by Kolkata Metropolitan Development Authority (KMDA)
2. DPR appraised by Jadavpur University, West Bengal
 - a) Financial Effect: Central Share as 100% of project cost
 - b) Design Build Operate Transfer (DBOT) basis
 - c) Completion period – 15 Months (including 3 months bidding)

Major Components:

A. Installation of Disinfection facility (chlorination units) in the STPs of:

- i. 11.56 MLD STP (ASP), Naihati
- ii. 6.5 MLD STP (WSP), Naihati
- iii. 4.10 MLD STP (WSP), Garulia
- iv. 4.54 MLD STP (ASP), Titagarh
- v. 4.54 MLD STP (OP), Titagarh
- vi. 12 MLD STP (WSP), Panihati
- vii. 10 MLD STP (WSP), Kalyani
- viii. 14.10 MLD STP (WSP), Bandipur
- ix. 22 MLD STP (WSP), Kanaipur

B. Operation & Maintenance of Disinfection facility (chlorination units) for 5 years

Decisions:

After detailed discussions, the Executive Committee (EC) decided to approve the proposal and accord administrative approval and expenditure sanction (AA&ES) for the 'Installation of Chlorination Unit in the 9 (Nine) existing STPs at Kanaipur (WSP), Kalyani (WSP), Naihati (ASP), Naihati (WSP), Garulia (WSP), Titagarh (ASP), Titagarh (OP), Panihati (WSP) & Bandipur (WSP) in West Bengal State, Under Namami Gange Program' for an estimated amount of Rs 18.93 Crores under DBOT mode, subject to the following conditions:

- i. *It was decided that for the better participation the tender would be published in cluster and district wise manner. This approach is intended to ensure administrative efficiency and streamlined execution.*
- ii. *It was also decided that the observations of NMCG and TPA would be complied with by the State Government and Executing Agency at the time of finalization of the bid document as well as at the time of execution and during O&M.*

- iii. *The project has been considered to be funded under the National Ganga Plan (NGP)-Component Non-EAP Component of Namami Gange Program.*
- iv. *The State Government must ensure the availability of land in its possession before awarding the works.*
- v. *The NMCG logo and name are to be inscribed at the strategic locations of the infrastructure that will be created, if applicable.*
- vi. *The executing Agency shall obtain NMCG approval before making any changes in the sanctioned scope. Executing agency/SPMG must complete the work within a stipulated time.*
- vii. *EC also directed the Executing agency/SPMG that the tender works must be awarded within three months from the date of issue of AA&ES.*
- viii. *Any cost escalation over and above the sanctioned cost attributable to the State Government, including due to delay in handover the sites, change in scope post approval etc., will be borne by the State Government concerned.*

Agenda Item No. 65.4: Construction of 4.5 MLD STP along with other allied works at Sector-A, Vasant Kunj to feed treated water to Shamsi Talab at Mehrauli, Delhi

Background note and Project components:

- DPR Prepared by Delhi Jal Board (DJB)
- DPR Appraised by: National Institute of Technology (NIT) Delhi;
 - i. Complete I&D arrangement for the proposed 1 MGD (4.54 MLD) STP and existing SPS at Sector-A, Vasant Kunj;
 - ii. Construction of 1 MGD decentralized STP at Sector-A, Vasant Kunj (within 750 sq. mts);
 - iii. Provisioning of decentralized STP as per the request of the DJB was incorporated;
 - iv. 800 m (250 mm dia) treated water pipeline from 1 MGD STP to Shamsi Talab, Mehrauli;
 - v. Arrangements for the supply of treated wastewater to the nearby Delhi Development Authority (DDA) and Forest department plantations;
 - vi. 15 years' operation and maintenance (O&M).
- Project Cost: ₹ 35.83 crores including O&M for 15 years and GST
- Financial Effect: 100% Capex to be funded under Central Sector (Clean Ganga Fund) and 100% Opex to be funded under the State Sector/ Delhi Jal Board;
- Time: 15 Months including 3 months' trial run (excluding bidding time required, i.e., 3 months);
- Bidding Process: DBOT Mode.

Decisions:

After detailed discussions, the Executive Committee (EC) decided to approve the proposal for according Administrative Approval and Expenditure Sanction (AA&ES) for the project on "Construction of 4.5 MLD STP along with other allied works at Sector-A, Vasant Kunj to feed treated water to Shamsi Talab at Mehrauli, Delhi" with 15 years O&M at an estimated cost of ₹35.83 Crore including GST, subject to the following conditions:

- i. The bidding would be completed within three months from the date of issue of AA&ES and the total time for completion of the project from the LoA issuance date will be 15 months (including 3 months' period for trial operations);*
- ii. The bids are to be invited on a technology-neutral basis subject to the condition that STP has to be built in 750 sq. mts of land. Adequate land loading shall be part of evaluation process to encourage the bidders to provide STPs solutions in limited land. The options of land-saving technology for STP constructions need to be explored for large/ metro towns where the land prices are significantly higher;*
- iii. The cost towards Capex amounting to Rs. 15.66 crore shall be borne by the NMCG, under Clean Ganga Fund and the O&M cost amounting to Rs. 20.17 crore shall be borne by the State Government/ Delhi Jal Board. As per previous decisions of EC, the costs of power connection would be borne by the State Government.*
- iv. Any, cost escalation due to a change of the land, change in location, additional scope post-EC approval and any other factors attributable to State Government shall be the responsibility of the State Government.*
- v. It was also decided that the observations of NMCG and TPA would be complied with by the State Government and Executing Agency at the time of finalization of the bid document as well as at the time of execution and during O&M.*
- vi. The project has been considered to be funded under Central Sector (Clean Ganga Fund). The award of the contract will be done after approval by the Board of Trustees of the Clean Ganga Fund.*

Agenda Item No. 65.5: Strengthening the River Cities Alliance for Achieving Healthy Rivers (Revised Secretariat Composition)

- **Implementing Agency:** National Institute of Urban Affairs (NIUA)
- **Estimated Cost:** Cost of Additional Scope: 1,94,40,000 (Indian Rupees One Crore Ninety-Four Lakhs Forty Thousand Only)

Original Cost: Total INR 37,61,00,000 (Indian Rupees Thirty-Seven Crore Sixty-one Lakhs Only)

Total Revised Cost: INR 39,55,40,000 (Indian Rupees Thirty-Nine Crore Fifty-Five Lakhs Forty Thousand Only)

The project was sanctioned under Namami Gange Programme, for a period of five years, based on appraisal and sanction of the 58th EC meeting held on 13/11/2024. As part of the initiative, a dedicated Programme Secretariat was envisaged comprising 10 staff members, including a Programme Director, mid-senior staff, associates, and technical support roles.

Subsequently, based on capacity needs assessment across River Cities Alliance (RCA) member cities, a revised Secretariat structure has been proposed to better align with the needs identified by RCA cities.

The revision emphasizes onboarding specialists with technical expertise to offer robust city-level support, particularly in areas requiring in-depth domain knowledge. Additionally, the revised team will strengthen RCA's communication strategy, aiming to enhance visibility, foster wider engagement, and scale up the initiative's overall impact.

Decision: After detailed discussions, the 65th EC approved the following:

a) Revised manpower composition as below:

Sl. No	Revised Composition	Year-1 (INR)	Year-2 (INR)	Year-3 (INR)	Year-4 (INR)	Year-5 (INR)
1	RCA National Manager @INR 2.75 Lakhs/month	1,87,80,000	1,87,80,000	1,87,80,000	1,87,80,000	1,87,80,000
2	National Programme Coordinator @ INR 1.5 Lakhs/month					
3	Senior Water Resources Specialist @ INR 1.5 Lakh/month					
4	Senior Environmental Specialist @ INR 1.5 Lakh/month					
5	Senior Urban Development Specialist @ INR 1.5 Lakh/month					
6	Communication Specialist @ INR 1.5 Lakh/month					
7	Senior/Junior Programme Associates (4) @ INR 1 Lakh/month (max)					
8	Admin and Accounts Assistant @ INR 70,000 /month					
9	Data Analyst @ INR 70,000 /month					

- b) **The Cost of Additional Scope:** INR1,94,40,000 (Indian Rupees One Crore Ninety-Four Lakhs Forty Thousand Only)
- c) **Revised Project Cost:** INR 39,55,40,000 (Indian Rupees Thirty-Nine Crore Fifty-Five Lakhs Forty Thousand Only)

Agenda Item No. 65.6: Variation proposal for “I&D and 16 MLD Jhunsi STP Facility” under Prayagraj HAM Project

Background of the agenda:

- i. A variation proposal for Jhunsi facility that is a part of Prayagraj HAM project
- ii. Implementation Mode – Hybrid Annuity based PPP mode
- iii. Executing Agency – UP Jal Nigam (Rural)
- iv. Concessionaire – M/s. Prayagraj Water Pvt. Ltd.
- v. AA&ES Cost– Issued on 19.05.2017- ₹767.597 Crore (pre-GST regime);
- vi. AA&ES Capex Cost (Total) for package I - ₹273.53 Crore
- vii. AA&ES Capex cost for Jhunsi Sub-project - ₹77.11 Crore, Ex. GST
- viii. Concession Agreement – 11.01.2019
- ix. Awarded Capex cost (Package I) - ₹204.53 Crore, ex. GST
- x. Awarded Capex Cost for Jhunsi Sub-project - ₹54.87 Crore, ex. GST
- xi. Project Status – Completed and COD issued on 01.08.2024
- xii. Proposal – Amendment in change of scope in the Jhunsi sub-project leading to additional cost of ₹20,50,36,813/- plus applicable GST
- xiii. Change of Scope includes - The changes in the STP and SPS sites locations have resulted in an impact in the form of
 - a. Change in alignment of the I&D network, rising main, and treated effluent pipeline leading to
 - i. Increase in the rising main length from 575 m to 3,831 m;
 - ii. Avoidance of gravity main sewer laying of 3,198 m;
 - iii. Trenchless laying of rising main (44 m) under the constructed ghat etc.
 - iv. Reduction in the length of treated effluent pipeline from 2 km to 171 m
 - b. Earth filling at new STP site to raise the NGL by nearly 3 m [The average natural ground level (NGL) and finished ground level (FGL) at new site are 83.93 m and 87m respectively, whereas the NGL and FGL for the old site were both 87 m];
 - c. Structural changes in the raft and buildings to address the groundwater buoyant forces and changes in NGL levels of the STP site;
 - d. Additional requirement of boundary wall & retaining wall at the new STP site, as the old site already had the boundary wall.
- xiv. Vetting of Scope variation, design, drawings– undertaken by Motilal Nehru National Institute of Technology, Prayagraj

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Discussions:

During the discussions, clarifications were sought from the State officials about status of the execution of the scope of variation works and likely date of completion of variation works. The state representative clarified that the works of earth filling and construction of retaining wall are yet to be taken up while remaining variation works pertaining to laying of sewer lines on revised alignment, additional structural works have been completed. The State representative indicated that the remaining variation works would be taken up after monsoon i.e. from mid October 2025 and will be completed by May 2026.

DG, NMCG instructed that all proposals involving substantial variation in scope of works to the notice of Executive Committee be brought will in time as per the issued instructions dated 30th June 2025

Decisions:

After detailed discussions, the Executive Committee decided to approve the following:

- a. Amendment in the Scope of Work;
- b. Capex cost variation of ₹7.12 crore plus applicable GST for the executed critical scope variation items required for project commissioning like rising main, gravity sewer, trenchless work, structural deviations in the process buildings payable to the Concessionaire;
- c. Capex cost variation of ₹13.31 crore plus applicable GST for the earth filling and boundary/retaining wall (yet to be executed by the Concessionaire) payable to the Concessionaire;
- d. Design/drawing vetting fee of ₹ 0.077 crore plus GST towards fee for the third-party design drawing vetting payable to Motilal Nehru National Institute of Technology (MNNIT) Prayagraj;
- e. Approval on 'Lumpsum' mode of payment for the cost that will be incurred on account of the scope variation;
- f. The pending scope variation items would be completed by May 2026;

Agenda Item No. 65.7: Revised AA&ES for Project "Installation of new penstock gates and refurbishment of existing gates along the bank (Eastern & Western) of Beliaghata Circular Canal, Kolkata, West Bengal State, under Namami Gange Program

Background of the agenda:

- The project for Installation of New Penstock Gates and Refurbishment of Existing Gates along the Bank (Eastern & Western) of Beliaghata Circular Canal, Kolkata, in West Bengal has been sanctioned in 56th EC meeting dated 13.08.2024 and AA&ES amounting to Rs. 7.11 crores were issued on 28.11.2024.

- KMC invited the tender in December 2024 and after the completion of the tender process the L1 bidder was identified. Based on the financial evaluation, the L-1 (Lowest) Bidder, quoting a total amount of Rs. 7.36 crores (inclusive of GST @ 18% and Labor Welfare Cess @ 1%).
- However, the total project cost stands at Rs. 7.56 crore (including work outside the tender for Rs 0.20 crores), which was 6.18% above the AA&ES cost of Rs. 7.11 crores (inclusive of GST, Cess, and work outside the tender).
- The NMCG examined the financial bid evaluation report (FBER) and granted the NOC to award the work to L1 bidder. Accordingly, the work has been awarded to the L1 bidder on 05.05.2025 and presently the work is in progress.
- Now, WB-SPMG/KMC has requested to revise the AA&ES from Rs. 7.11 crores to Rs. 7.56 crores (including work outside the tender for Rs 0.20 Crores). The revised cost of the project will increase by Rs. 0.45 crores.

Decisions:

After detailed discussions, the Executive Committee (EC) decided to approve the revised project cost for 'Installation of new penstock gates and refurbishment of existing gates along the bank (Eastern & Western) of Beliaghata Circular Canal, Kolkata, West Bengal' amounting to Rs 7.56 crores. The revised cost has increased by Rs. 0.45 crores from the original sanction.

Agenda Item No. 65.8: Development of a web-GIS platform for visualisation of historical-scale changes along the Ganga River using Corona images (Ganga of the Past) submitted by IIT Kanpur

Project Proposal on “*Development of a Web-GIS Platform for Visualisation of Historical-Scale Changes along the Ganga River using Corona Images (“Ganga of the Past”)*” was presented by the Principal Investigator (PI). A Web-GIS portal will be developed to demonstrate geomorphic and land-use changes, along with associated statistics, using interactive and user-friendly tools. The platform will cover nine selected river windows: Haridwar, Bijnor, Narora, Kanpur, Allahabad, Varanasi, Patna, Bhagalpur, and Farakka.

During the discussions, it was clarified by ED(F) that the fund flow would be as per the TSA system.

The Executive Committee (EC) decided to approve the project proposal at a total cost of ₹38,29,100/-, including institute overheads at 10% as per NMCG norms.

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Agenda Item No. 65.9: Proposal for scope variation and additional cost for "Saharanpur Sewerage Scheme (Interception & Diversion and Sewage Treatment Plant works) along with 15 years O&M at Saharanpur district in Uttar-Pradesh State, under 'Namami Gange' Programme

Background of the Agenda:

The project of I&D and STP works (HAM) at Saharanpur was approved in the 42nd EC Meeting, dated 19 May 2022, for Rs 577.23 Crore, with 100% central funding under the Namami Gange Programme. The AA&ES was issued on 16.06.2022. The project has been awarded to M/s. Enviro Infra Engineers Pvt. Ltd-Bhugan Infracon Pvt. Ltd.-Micro Transmission System JV for Rs. 343.87 Crore (excluding Centage & other statutory charges) and letter of award (LOA) was issued on 26.07.2024. The Concession Agreement (CA) of the project was signed on 27.09.2024.

However, during the topographic survey conducted by the Concessioner, it was found that there is a significant difference (i.e., -2.78 m) between the Natural Ground Level (NGL) indicated in the tender documents and the actual NGL measured on site. The error is on account of the record of a defective document based on wrong data prepared by the State and thus attributable to the State Executing Agency (UPJN-Rural).

The above variation in the NGL/HFL has resulted in the need for additional scope to prevent the infrastructure from floods and uplift soil moisture pressure during the flooding events. Based on the initial examination by the UPJN-R, the following major outcomes are considered involving additional scope: pile foundation for the entire structure, retaining wall, treated effluent pump house, etc.

UPJN-R has submitted the following 8 workable options with the block cost estimate for the different alternative proposals.

Sr. No.	Description of option	Indicative cost (Rs in crore)	Remarks
1	The STP is placed at actual NGL with RCC retaining wall up to HFL and terminal effluent pump house (TEPH) required for monsoon season	81.39	In this proposal, no Pressure relief valve (PRV) has been considered to counter the uplift pressure exerted due to HFL. Also, no consideration of increased number of drains and their discharge has been made.
2	The STP is placed at actual NGL with an earthen bund up to HFL	93.63	In this proposal, no Pressure relief valve (PRV) has been considered to

	and terminal effluent pump house (TEPH) required for monsoon season		counter the uplift pressure exerted due to HFL. Also, no consideration of increased number of drains and their discharge has been made.
3	The STP is placed at HFL with foundation at NGL with earth filling up to HFL	83.42	
4	The STP is placed at actual NGL + RCC retaining wall up to HFL + TEPH for monsoon season	25.00	In this proposal, PRV has been considered in water retaining structures.
5	The STP (170 MLD) is placed at actual NGL + RCC retaining wall up to HFL + TEPH for monsoon season + Single I&D tapping near STP site.	25.00	Discharge of additional 40 drains has been included in the capacity of STP. Original proposal of 61 I&D has been deleted. PRV has been considered in water retaining structures.
6	The STP (170 MLD) is placed at actual NGL + RCC retaining wall up to HFL + TEPH for monsoon season + additional 40 tapings.	95.00	Discharge of additional 40 drains has been included in the capacity of STP. PRV has been considered in water retaining structures.
7	The STP is placed at actual NGL + RCC retaining wall up to HFL + TEPH for monsoon season + Single I&D tapping near STP site + upgradation of existing 38 MLD STP.	37.50	Original proposal of 61 I&D has been deleted. PRV has been considered in water retaining structures.
8	The STP is placed at actual NGL + RCC retaining wall up to HFL + TEPH for monsoon season + additional 40 tapings + upgradation of existing 38 MLD STP.	107.50	PRV has been considered in water retaining structures.

In consideration of 62nd EC decision conveyed vide OM no. Pr-23025/27/2025-TECH1 NMCG dated 30th June 2025 while foreseeing *“the need for substantial change in scope, need to submit a conceptual preliminary variation proposal for consideration for in principle consent to NMCG”* (the proposal was placed for consideration and in principle approval of the Executive Committee on the additional scope of work as per provided options, the responsibility to be fixed for the erroneous submission of data without field verification by the State Government, and who will share the burden of additional cost from the erroneous data.)

Discussions:

SMCG-UP/UPJN-R presented the variation proposal arising due to significant difference (i.e. -2.78 m) between the NGL indicated in the tender documents and the actual NGL measured on site having significant impact on the scope and cost of the project. All 08 suggested options were discussed in detail during the discussions.

Decisions:

After detailed discussions, the Executive Committee (EC) decided to seek the following points:

1. *UPJN-R would conduct drone survey of the entire river stretch within the city limits within one month and list out all the drains discharging in the river Dhamola and Paondhoi.*
2. *UPJN-R would provide indicative costs/savings of following activities:*
 - i. *The STP is placed at actual NGL with PRV + RCC retaining wall up to HFL + TEPH for monsoon season. (As in option 4)*
 - ii. *Single I&D tapping by deleting 61 I&D. (As in option 5 & 7)*
 - iii. *Cost of tapping of 40 drains. (As in option 6 & 8)*
 - iv. *Upgradation of existing 38 MLD STP. (As in option 7 & 8)*
 - v. *Cost of STP enhancement to 170 MLD. (As in option 5 & 6)*
 - vi. *Cost of tapping 8 drains (> 1 MLD)*

Sl.No.	Drain Name	Actual Flow
1.	Sabji Mandi pul left side	1.4
2.	Near Devendra Park	1.7
3.	Near Link road pul – 1	1.2
4.	Numaish Camp auto rikshaw stand – 1	2.0
5.	Radha Vihar – 2	4.1
6.	Kapil Vihar – 4	1.1
7.	Dhamola Nadi ka pul sapna takies -2 Major	1.9
8.	Below Railway line nalla	4.0

3. *The State would submit the aforesaid information to NMCG within 15 days for placing before the EC for consideration.*

The meeting ended with vote of thanks to the Chair.
