

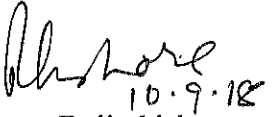
EDA/2016-17/717/NMCG-EC Meeting
National Mission for Clean Ganga
Ministry of Water Resources, River Development &
Ganga Rejuvenation

1st Floor,
Major Dhyan Chand National Stadium
India Gate, New Delhi-110002

Dated: 10.09.2018

Sub: Minutes of 15th Meeting of the Executive Committee (EC) of National Mission for Clean Ganga held on 28th August, 2018.

Please find enclosed the minutes of 15th Meeting of the Executive Committee (EC) of National Mission for Clean Ganga held on 28th August, 2018 at 11:00 AM in NMCG office, New Delhi for information and necessary action.


10.9.18

Rajiv kishore
Executive Director (Admin)

To,

1. Joint Secretary (PFC-I/PF-States), Department of Expenditure, Ministry of Finance, North Block, New Delhi-110001
2. Dr. Yogesh Suri, Adviser, NITI Aayog, Yojana Bhawan, Sansad Marg, New Delhi-110001
3. Secretary, Department of Drinking Water & Sanitation, Uttarakhand, 43/6 Mata Mandir Road, Dharampur, Dehradun, Uttarakhand-248001.
4. Principal Secretary (UD), Urban Development Department (UDD), 834, Babu Bhawan, Lucknow-226001.
5. Principal Secretary (UD & Housing), Urban Development and Housing Department (UDHD), Vikas Bhawan, Bailey Road, Patna, Bihar-800015.
6. Principal Secretary (UD), Urban Development Department (UDD), 4th Floor, Project Building, Dhurwa, Ranchi – 834004.
7. Principal Secretary (UD), Department of Municipal Affairs (DMA), Nagarayan, Sector-I, Block-DF-8, Bidhan Nagar, Kolkata-700064.
8. All EDs of NMCG.

CC:

1. Project Director, SPMG Group 117 Indira Nagar Dehradun 248001 Uttarakhand
2. Project Director, SPMG Group 834, Babu Bhawan Sachivalya, Lucknow, - 226001.
3. Project Director, SPMG Group (Secretary Urban Development), Government of Bihar, Vikash Bhawan, Bailey Road, Patna, Bihar – 800001.
4. Project Director, SPMG Group Urban Development & Housing Department, Room no. 403, 4th Floor, Project Bhawan, Dhurwa, Ranchi, Jharkhand-834004.
5. Project Director, SPMG Group Unnayan Bhawan, 3rd Floor, DJ-11, Sector-II, Block-A, KMDA, Kolkata- 700091.
6. PS to DG, NMCG- for his information.

Minutes of 15th meeting of the Executive Committee (EC) of National Mission for Clean Ganga (NMCG) held on 28th August 2018 at NMCG Office, Delhi

Executive Director (Administration) welcomed the members to the 15th meeting of Executive Committee of NMCG. He specially welcomed Shri Jagmohan Gupta, JS&FA, MoWR, RD&GR present to attend the Executive Committee meeting of NMCG on behalf of Department of Expenditure. With the approval of Chairman and DG, NMCG agenda items were taken up as follows:

Agenda no. 1: "Guideline for approval of additional cost of tender over and above the estimated cost approved in AA&ES for projects funded under National Ganga Plan"

For projects under World Bank funded NGRBA scheme, there is set procurement guidelines for acceptance of tenders with higher value than the estimated cost. In World Bank funded project, Executive Agency will be able to approve any contract variation in the order up to a cumulative ceiling of 5% of the value of the contract subject to prior concurrence of the SPMG. For any variation in the order up to a cumulative ceiling of above 5% by less than 15% of the value of the contract shall be approved by the SPMG; and any cumulative variation of more than 15% will require additional concurrence and approval of the World Bank (for World Bank funded investments only) under intimation to NMCG.

However, for the projects under National Ganga Plan which is a 100% central scheme, it has been observed that the tenders are generally governed by the state government procurement rules and there is no such set guidelines issued except some generic condition kept in MoU signed for the entry level activities with the CPSUs and in some AA&ES for the sewerage infrastructure as:

"The actual project cost shall be the awarded cost. In case the final/negotiated quote of a contract exceeds the estimated cost by more than 10%, the work shall be awarded only after obtaining approval of NMCG."

In absence of such guideline, whenever the tender cost is becoming higher than the estimated cost (value put to bid) state government sends NOC proposal for approval of additional funds to NMCG before awarding the works. This delays the process of implementing the projects at ground.

It was therefore felt that guidelines for NGP funded projects are required with delegation of power at the Executing Agency and SPMG level for approval of additional cost of tender over and above the estimated cost to ensure speedy implementing of projects at ground.

After detailed discussion with the representatives of SPMG and Executing agency, Executive Committee (EC) agreed to issue the following guidelines for the projects funded under National Ganga Plan:

- i. Bid document shall be prepared following the Model Bid Document (MBD) of NMCG. If state government follows the MBD then there is no need to take approval from NMCG on the bid document. If the bid document is prepared in**

deviation with the MBD, the same is required to be send to NMCG for clearance/NOC.

- ii. The actual project cost shall be the awarded cost. If the awarded cost is within the sanctioned estimated cost, then state government is not required to take NOC from NMCG.
- iii. In case the final/negotiated quote of a contract exceeds the value put to tender up to 5% (i.e. upto overall of Rs 25 Cr.) of the estimated cost, the Executing Agency can award the work following the due process of procurement guidelines of state government. Justification of the increase in cost must be submitted by the Executing Agency through SPMG to NMCG (Post award of contract) for information and issuance of revised AA&ES.
- iv. In case the final/negotiated quote of a contract exceeds 5% (or Rs 25 Cr.) but is within 10% (or upto Rs 50 Cr.) of the estimated cost, the Executing Agency can award the work with approval of SPMG and also following the due process of procurement guideline of the state government. Justification of the increase in cost must be submitted by the Executing Agency through SPMG to NMCG (Post award of contract) for information and issuance of revised AA&ES.
- v. In case the final/negotiated quote of a contract exceeds the estimated cost by more than 10% (or above Rs 50 Cr.), the work shall be awarded by Executing Agency only after obtaining approval of NMCG. In such case, necessary justification shall be provided to NMCG by SPMG for approval of this additional cost.
- vi. The award of contract must be done as per the guidelines given above (para ii to v), however, large vitiations in the individual sub-components of the project must not happen so that any kind of imbalance in the contract are avoided.
- vii. For any additional scope of work, change in scope of work, cost variations and time overrun the same need to be brought to the notice of NMCG. Decision on such cost variation, additional scope of work, time over run shall be taken after necessary discussion at EC of NMCG.

However, for awarding projects under EAP (such as World Bank, JICA, kfW etc.) the respective procurement guidelines of World Bank, JICA, KfW should be followed along with respective variation clause defined in the NGRBA framework/loan agreement.

Agenda no. 2: "Interception and Diversion (I&D) and Sewage Treatment Plant for Sonepur Town"

- DPR - Appraised by: NIT-Patna
- Project Cost: Rs 30.93 Crores including O&M for 15 years
- Land: Govt. Land is available
- Project component:
 - Development of a 3.5 MLD capacity sewage treatment plant.

- Gravity Main: 3.6 Km
- Effluent channel of 500m
- 4 outfall structures with sluice gate
- Raising Main
- 15 year Operation & Maintenance
- Environment plan during construction and operation phase
- Completion Time: 18 Months (including bidding)
- Financial Effect: 100% Central Sector
- Bidding Process: DBOT Mode

After detailed discussion, Executive Committee (EC) resolved to approve the proposal for according Administrative Approval and Expenditure Sanction (AA&ES) for Interception, Diversion (I&D) and Sewage Treatment Plant (STP) works for Abatement of Pollution of River Gandak/Ganga at Sonapur Town (Bihar) under Namami Gange Program at an estimated amount of Rs 30.93 Crores (including cost of O & M for 15 years - Rs 12.35 Crores) to be implemented on DBOT mode. It was also resolved that the observations of NMCG, TPA should be complied by the State Government/ Executing Agency at the time of finalization of Bid document/ at the time of execution and during O & M period. O & M of the project assets, post commissioning, for 15 years has been included in the project scope. O & M beyond project scope i.e. after 15 years shall be the responsibility of State Government/ ULB at its own cost.

It was further resolved that the present scheme is approved for the contributing major drains and contributing catchment population and associated waste water load for the I&D scheme. For the remaining portion of the city from where waste water is not directly discharging to river Gandak/Ganga, provision of septage management is to be taken up by the state government and waste load may be transported to the proposed STP with a suitable arrangement till suitable sewerage network is developed in the city.

The project has been considered to be funded under Component B – New Initiatives of Namami Gange Program. The State Government should ensure the availability of land, wherever needed in their possession before awarding the works. State need to submit a revised DPR, before bidding, based on Third Party Agency's recommendations.

Agenda Item No.3: Sonapur additional works (walkway and plantation) in Bihar, under National Ganga Plan (NGP)

- DPR appraised by Department of Civil Engineering, NIT Patna
- Project Cost- **22.92 Crores** (including 6 months O&M)
- Construction of promenade connecting all ongoing ghats, embankment protection, public amenities
- Completion time- 18 months
- Financial Effect- 100% central funding (under NGP)
- Land to be provided by State Government

Based upon the discussions on the above, the proposal was recommended by Executive Committee of NMCG for according of administrative approval/expenditure sanction (AA&ES) by the competent authorities at an estimated cost of Rs 22.92 Cr. (including O&M of 6 months) along with the compliance with the observations of NMCG and TPA that would be ensured by the CPSU & State Govt. at the time of finalization of Bid Document with the following conditions:

- (i) Provide embankment protection, toilets & change room (3 nos.), dustbins and high mast lights.*
- (ii) O & M for High Mast Lighting need to be maintained by the ULB. High mast lighting should be installed once ULB takes responsibility for payment of electricity charges.*
- (iii) Suitable plantation and landscaping work should be undertaken on the promenade and surrounding areas.*
- (iv) Proper signage need to be included.*
- (v) O&M for the initial 6 months after commissioning will form the part of the project scope which may extend to a maximum of 12 months in exceptional circumstances with prior approval of competent authority.*
- (vi) The organization engaged for O&M must have revenue generation mechanism in place for sustaining the O&M activities.*
- (vii) Issues pertaining to land, consultations with local authorities and observations from the State need to be addressed & resolved before tendering with necessary evidence of such consultations.*
- (viii) NBCC has to endure the stability of the proposed structure as huge crowd assemble at the said location during festivals. Also NBCC should use such material on the walkway that can ensure durability and longevity of the walkway.*
- (ix) NBCC should finalize the alignment of the promenade before tendering.*
- (x) Safety of pilgrims/individuals who will use the proposed promenade to be ensured with the inclusion of safety hand rails on the side of the promenade and a warning mark indicating the depth of river.*

Agenda Item No.4: Development works of Ghats & Crematoria at Mirzapur in Uttar Pradesh under Clean Ganga Fund

- DPR appraised by Department of Civil Engineering, NIT Patna
- Project Cost- **Rs. 27.41 Crores** (including 6 months O&M)
- Up gradation/ renovation of Ghats- 7 nos. (Nar Ghat, Pakka Ghat, Gangaram Ghat, Oliyur Ghat, Bariya Ghat, Kacheri Ghat & Gau Ghat)
- New Crematoria construction- 2 no. (Chauba Crematorium & Ganjia Village Crematorium)
- Modification of Crematorium- 1 no. (Ram Gaya Crematorium)
- Completion time- 18 months
- Financial Effect- 100% central funding (under Clean Ganga Fund)

- Land to be provided by State Government

Based upon the discussions on the above, the proposal was recommended by Executive Committee of NMCG for according of administrative approval/expenditure sanction (AA&ES) by the competent authorities at an estimated cost of Rs 27.41 Cr. (including O&M of 6 months) along with the compliance with the observations of NMCG and TPA that would be ensured by the CPSU & State Govt. at the time of finalization of Bid Document with the following conditions:

- (i) *Provide embankment protection, toilets & change room, dustbins and high mast lights.*
- (ii) *O & M for High Mast Lighting need to be maintained by the ULB. High mast lighting should be installed once ULB takes responsibility for payment of electricity charges.*
- (iii) *Suitable plantation and landscaping work should be undertaken on the Ghats and surrounding areas.*
- (iv) *Proper signages need to be included in every Ghat.*
- (v) *O&M for the initial 6 months after commissioning will form the part of the project scope which may extend to a maximum of 12 months in exceptional circumstances with prior approval of competent authority.*
- (vi) *The modification and extension work should not demolish the existing old structures. Also repair of damage work shall be done matching with existing works.*
- (vii) *The organization engaged for O&M must have revenue generation mechanism in place for sustaining the O&M activities.*
- (viii) *Issues pertaining to land, consultations with local authorities and observations from the State need to be addressed & resolved before tendering with necessary evidence of such consultations.*
- (ix) *Safety of pilgrims who will use the proposed Ghats for bathing to be ensured with inclusion of safety chain and a warning mark indicating the depth of river beyond the safe bathing point.*
- (x) *TPA has recommended the work at the cost of Rs. 27.41 Cr with extra charges for DPR preparation and PMC charges. However, Executive Committee directed that the AA&ES will be issued for Rs. 27.41 Cr (as approved under Clean Ganga Fund) including 8% DPR preparation and PMC charges. The payments already done for DPR preparation will be adjusted in the sanction amount. However EC has agreed that based on the cost of construction at the time of completion revised AA&ES may be issued depending upon the expenditure incurred subjected to completion of works as mentioned in AA&ES only.*

Agenda Item No.5: Upgradation/renovation of Ghats & Crematoria at Katwa, Kalna, Agradwip & Dainhat in West Bengal under Clean Ganga Fund

- DPR appraised by Department of Civil Engineering, Jamia Millia Islamia, Delhi

- Project Cost- **Rs. 5 Crores**
- Up gradation/ renovation of Ghats- 7 no. (Ballavpara Jetty/ Ferry Ghat at Katwa, Burning Ghat at Katwa, Narkeshwar & Millitary Ghat at Kalna, Ferry Ghat at Kalna, Bathing Ghat at Agradwip, Ferry Ghat at Agradwip and Ferry Ghat at Dainhat)
- Completion time- 9 months
- Financial Effect- 100% central funding (under Clean Ganga Fund)
- Land to be provided by State Government

Based upon the discussions on the above, the proposal was recommended by Executive Committee of NMCG for according of administrative approval/expenditure sanction (AA&ES) by the competent authorities at an estimated cost of Rs 5 Crores along with the compliance with the observations of NMCG and TPA that would be ensured by the State Govt. at the time of finalization of Bid Document with the following conditions:

- (i) *Provide embankment protection, public amenities like toilets & change room, dustbins.*
- (ii) *The ULB will be responsible for maintenance of the assets.*
- (iii) *Issues pertaining to land, consultations with local authorities and observations from the State need to be addressed & resolved before tendering with necessary evidence of such consultations.*
- (iv) *Suitable plantation and landscaping work should be undertaken on the ghats and surrounding areas.*
- (v) *Proper signages need to be included in every Ghat.*
- (vi) *Safety of pilgrims who will use the proposed Ghats for bathing to be ensured with inclusion of safety chain and a warning mark indicating the depth of river beyond the safe bathing point.*
- (vii) *TPA has recommended the work at the cost of Rs. 8.58 Cr including DPR preparation & PMC and EMP charges. However, Executive Committee directed that the AA&ES will be issued for Rs. 5 Cr (as approved in Clean Ganga Fund) including 8% DPR preparation and PMC charges. EC has however agreed that based on the cost of construction at the time of completion revised AA&ES may be issued depending upon the expenditure incurred subjected to completion of works as mentioned in AA&ES only.*

Table Agenda Item No. -1 DPR of Interception & Diversion (I&D) Works for Rispana River & Bindal River in Dehradun, Uttarakhand, under Namami Gange Programme.

- Project cost : **Rs. 60.00 Crores** including O&M for 15 years
- DPR appraised by: Jamia Millia Islamia University New Delhi
- Project component:
 1. Tapping of 177 nos. of nala / drains & 2901 nos. open house hold outlets on both bank of River Rispana.
 2. Carrier line – 30.880 Km.
 3. Manhole RCC Circular – 464 Nos.
 4. Rectangular Manholes – Slab Types – 814 Nos.

5. Sewage Treatment Plant (STP) 1.0 MLD Capacity - 1 No.
6. Diversion Structure of Bindal River - 1 Nos.
7. Operation & Maintenance for 15 years.
 - Financial Effect : 100% Central Sector
 - Completion Time: 12 Months
 - Bidding Process: Bidding will be done on DBOT Mode

The Rispana and Bindal River rejuvenation is a priority project of Uttarakhand State Government and state government have taken various initiatives for river rejuvenation. The component of solid waste management (SWM) in and around the Rispana catchment, afforestation, construction of Check Dams, river front development works have been taken/ are being taken under state sector schemes. The component of I&D of drains polluting Rispana River & Bindal River (pollution abatement), have been proposed under Namami Gange Programme.

After detailed discussion, Executive Committee (EC) resolved to approve the proposal for according Administrative Approval and Expenditure Sanction (AA&ES) for I&D works for Rispana River & Bindal River in Dehradun, Uttarakhand (with O&M for 15 years) under Namami Gange Program for an estimated amount of Rs 60.00 Crores (including cost of O & M for 15 years –Rs4.90 Crores) to be implemented on Design Build Operate Transfer (DBOT) basis.

It was also resolved that the observations of NMCG, TPA should be complied by the State Government/ Executing Agency at the time of finalization of bid document/ at the time of execution and during O&M. The cost towards O&M of the project assets, post commissioning, for 15 years has been included in the project scope. O&M beyond project scope i.e. after 15 years shall be the responsibility of State Government/ ULB at its own cost. The project has been considered to be funded under NGP Component – New Initiatives of Namami Gange Program. The State Government should ensure the availability of land in their possession before awarding the works. State need to submit a revised DPR, before bidding, incorporating Third Party Agency's recommendations.

Other Decision Taken by EC:

1. *State Govt. need to expedite the bidding process for all the scheme. After seeing the existing status of bidding process, it has been decided that now onwards the entire bidding process and award of work for a project to be completed within six months from the date of issue of AA&ES, failing which the AA&ES may stand cancelled.*
2. *The AA&ES for Naugachia I&D and STP scheme was issued on 01/08/2017. Even after one year the tendering process could not be completed. In the EC meeting it has been learnt that the project has been retendered once again. In such a scenario, it has been decided that incase this does not get finalized by 30th September 2018, state may take it up with its own funds and explore septage management option.*

Table Agenda No.2 – Proposal to document “ Cultural Heritage along river Ganga from Gaumukh to Ganga Sagar (Bay of Bengal) Under the head of “Research, Studies, Pilot & Training, Workshop, Seminar, Publication etc.” as a part of overall Research and Development component” was put forth Executive Committee as table agenda-

1. INTACH presented their proposal to document cultural heritage. The cultural significance of river is to understand to integrate these aspects into action plan increasing the effectiveness of the plans. The several aspects of cultural life along the river to be concretised as below-

- a. Historical context of various settlements along the river
- b. Temples/heritage buildings of significance along the river [these would be listed in a standard listing format]
- c. Cremation grounds and ghats
- d. Places of religious, historical and cultural importance [tirthas, capital cities, fairs and festivals, rituals and beliefs], their brief history as relevant to the river, architecture of the ghats and temples
- e. Legends associated with the river in itihās and religious texts
- f. Historical references to the river [historical material, Gazetteers, literature etc.]
- g. Intangible Heritage [poems, songs, arts, crafts, belief systems, languages and dialects, worship and iconography, etc.]

1.1 Inter-alia the following natural features would also be listed. This would be a semi-scientific survey based on experiences/observation by riverside communities, fishermen and boatmen communities with regards to observable changes over last few decades [along the river not confined to the main settlements] :

- i. Climate changes
- ii. Condition of flood plains
- iii. Riparian vegetation
- iv. Riparian fauna
- v. In stream fauna
- vi. Effects on livelihoods
- vii. Flood events and impacts
- viii. Siltation, currents, navigation issues, bank erosion, meandering, flows

1.2 *Project Deliverables for INTACH –*

- i. Large scale maps [hard and soft copy] in GIS format showing all locations of major and minor significance
- ii. Detailed maps of individual locations [based on Google imagery and field work]
- iii. Text : references to the river in religious texts, historical text with references to the river and development of cities and settlements along its banks, their functions and religio-cultural traditions
- iv. Listing of individual temples, ghats, forts etc.
- v. Calendar-wise and location-wise religio-cultural events including a description of the events
- vi. A cultural perspective : the river as a cultural stream
- vii. Natural features baseline and current status based on a semi-scientific format of observations/interactions along the river

- viii. Noting changes over time in intangible cultural heritage, threats to built heritage as well as changes in the way of life
 - ix. Professional AV Documentary
 - x. Coffee Table Book (draft – printable form)
2. The project was discussed in detail and the EC approved the proposal costing **INR 3.2 Crores** for duration of **25 months** subject to following conditions-
- a) In addition to the scope of work defined, the additional deliverables recommended in Third Party Appraisal (TPA) Report to be accounted.
 - b) The project to include component of interaction with stakeholders during the field survey.
 - c) Since the information/ deliverables under the project is dynamic, therefore an institutional mechanism may be evolved to involve the state universities/ colleges/ schools during the survey. Surveys may be based on pre defined questionnaire(s) which will also provide valuable information for post project activities.
 - d) Preparation of bibliography of available literature on Ganga for NMCG Library.
 - e) Inventory & details of Museums along Ganga.
 - f) Regular review meetings, discussions & workshops to be done through constitution of a review committee.
 - g) Working group to be made to keep a regular track of the project & ensure the time bound & quality content.
3. The project is taken up under the ambit of Ganga Knowledge Center (GKC).

Table agenda number – 3 Proposal of treatment of drains in Allahabad & upstream and in Farrukhabad – Fatehgarh, Shukla Ganj

Proposal of treatment of drains in Allahabad & upstream and in Farrukhabad – Fatehgarh, Shukla Ganj in view of upcoming Kumbh Mela under the head of “*Research, Studies, Pilot & Training, Workshop, Seminar, Publication etc.*” as a part of overall research and development component was put up for consideration of Executive Committee as a table agenda. The project proposal was discussed in detail. Shri Javed Ansari present on behalf of UP-SMCG has informed the EC that State Govt. has sanctioned Rs. 4.97 cr. for treatment of 35 drains in view of upcoming Kumbh Mela out of mela funds. Out of these 35 drains, 30 drains are the same for which the above proposal was submitted in NMCG. It was decided in the EC that for the treatment of balance 23 drains, the same proposal may be considered. Also it was decided that executing agency will be UP- SMCG and the project may be implemented by a central PSU viz., NPCC and NEERI. NPCC and NEERI have already submitted intent to treat the drains using suitable and appropriate technologies. The list of the drains along with implementing agency has been placed as annexure – I.

After detailed discussion the EC approved treatment of 23 drains with a total budget outlay of Rs. 9.71 cr.

Table Agenda item no 4: Revised approval for In-situ/ ex-situ treatment of priority drains falling into river Ganga under head “Research, Studies, Pilot & Training, Workshop, Seminars, Publication etc.”

The proposal of In-situ/Ex-situ treatment of drains going into River Ganga & its tributaries Under Namami Gange Scheme was originally approved in 9th meeting of Executive Committee dated 26.2.2018 at the estimated project cost of 410 Cr. with condition that evaluated bids be put up to the Executive Committee for decision.

Project proposal prepared by: National Mission for Clean Ganga (NMCG)

Project Type: In-situ/ ex-situ treatment of priority drains falling into river Ganga

Project Cost: Rs. 361.2 Cr.

Project Duration: 05 years.

Financial Effect: 100% Central

Project Components: In-situ/Ex-situ treatment operation and maintenance, solid waste collection and its transportation and disposal.

“After detailed discussions, the Executive Committee considered the evaluated bids and resolved that administrative approval and expenditure sanction with respect of the proposal for In-situ/Ex-situ treatment of drains going into River Ganga & its tributaries for which competitive proposals/bids have already been received may be issued. The EC further resolved that bids may further be processed following necessary & established procedures. The project is of 5 year duration with total bid cost of Rs. 361.2 Cr.”

Annexure – I

Implementing Agency NPCC			
S.No.	Description of Work	Location	Discharge (MLD)
1	Shivkuti Drain No.-1	Shivkuti	3
2	Shivkuti Drain No.-2	Shivkuti	2.5
3	GhagharNala - 1B,(Yamuna Devi Mandir)	MalviyaNagra	4
4	Ghaghar Nala - 1A1 (Shastri Nagar)	MalviyaNagra	3
5	GhagharNala - 1A (Shastri Nagar)	MalviyaNagra	4
6	Old GT Road Nala -1 (TulapurNala)	Jhusi	3.5
7	MansahitaNala	Jhusi	2.5
8	Baba Hansraaj Das Ashram	Jhusi	2.5
9	Triveni Road (near kaivaladham)	Jhusi	1
10	UltaKila -1 (South)	Jhusi	2.5
11	Jay gurudev ashram/ Phaphumau Bypass	Phaphumau	2
12	Kalakankar, Manikpur	Pratapgarh	20
13	Ganda Nala (Kalakandar)	Pratapgarh	15
14	Dheemarpur	Farrukhabad	1
15	RajapurNala	Rajapur	30
Total			96.5

Implementing Agency NEERI			
S.No.	Description of Work	Location	Discharge (MLD)
1	Shankar Ghat, Colony Drain	Teliarganj	1
2	Shankar Ghat Nala	Teliarganj	1
3	Chuhara Mandir, Drain -2/ Jondhwal / Mandir Rasulabad Drain	Rasulabad	3
4	Chuhara Mandir, Drain -2/ Jondhwal Rasulabad Drain	Rasulabad	1.5
5	Rasulabad Ghat Drain-1	Rasulabad	3.5
6	Rasulabad Ghat Drain-2	Rasulabad	4.5
7	Jwala Devi Drain	Mehdauri	4
8	Mehdauri Nala	Mehdauri	2
Total			20.5