



# MUNICIPAL CORPORATION AURANGABAD

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Uidsmt.amc@gmail.com

No./AMC/WARD(B&C)/UIDSSMT/2014/184

Date : 01-07-2014

## Work Order

To,

Khilari – GECPL JV

Khilari Infrastructure Pvt. Ltd.(lead Partner )  
and GECPL (J.V))

101, Prabhat Centre Annex,  
Sector 1A, CBD Belapur,  
Navi Mumbai – 400 614.

**Subject:** Development of Underground Sewerage Collection System for Zone I to VI & Zone Salim Ali, Constructing, Erecting, Testing and Commissioning of Sewerage Treatment Plant based on Modern Technology at Nakshatrawadi (Kanchanwadi), Banewadi, Siddharth Garden, Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commissioning of Sewerage Pumping Stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 & CIDCO (Airport), Providing, Lowering, Laying, Jointing and Testing Rising Main GRP/DI Pipe Line from Golwadi SPS to Nakshatrawadi (Kanchanwadi), STP and Ward No.98 To STP at Aurangabad under UIDSSMT

Ref: a. NIT No.AMC/WARD/B&C/B&G/570 dated: 21.01.2014.

( E-Tender ID NO/44-13-133 dated: 21.01.2014.)

b. Your final negotiated offer letter dated 28.04.2014.

c. Aurangabad Municipal Corporation Standing Committee Meeting Resolution  
No 231 Dated:-29/04/2014.

d. Letter Of Acceptanc No/AMC/EE(B&C)/Uidsmt/2014/84 Date 26.05.2014.

Dear Sir,

### 1. Acceptance:

On behalf of Aurangabad Municipal Corporation, this is to inform your company i.e. M/s Khilari Infrastrucure Pvt. Ltd. (lead Partner with 75% shares) and M/s GECPL (consortium member with 25% shares), that your final negotiated offer for the work of **Development of Underground Sewerage Collection System for Zone I to VI & Zone Salim Ali, Constructing, Erecting, Testing and Commissioning of Sewerage Treatment Plant based on Modern Technology at Nakshatrawadi (Kanchanwadi), Banewadi, Siddharth Garden,**

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Khilari Infrastructure Pvt. Ltd.

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Authorized Signatory

Zalta, Padegaon, CIDCO (Airport), Construction, Erection, Testing and Commissioning of Sewerage Pumping Stations at Banewadi, Siddharth Garden, Padegaon, Golwadi, Zalta, Ward No.98 & CIDCO (Airport), Providing, Lowering, Laying, Jointing and Testing Rising Main GRP/DI Pipe Line from Golwadi SPS to Nakshatrawadi (Kanchanwadi), STP and Ward No.98 at Aurangabad is hereby accepted by the Aurangabad Municipal Corporation for Rs 464.00 Crores.

**2. Execution of Contract Agreement:**

You have signed contract agreement with Aurangabad Municipal Corporation Vide Bank Guarantee No.18/4 dated 03.06.2014 for Rs.7,10,08,000/- issued by NKGSB Co-Operative Bank Mumbai and Vide FDR No 5412954 Dated 09.06.2014 For Rs.2,17,92,000/- issued by IDBI Bank Branch CBD Belapur Navi Mumbai.

**3. Scope of Work:**

You have to design, execute and commission the whole above said work as per the tender document. The brief scope of the work is as follows but not limited to and subjected to future modification.

- A. Design, construction, supplying, erection, testing and commissioning of six nos of STPs as per the technology submitted in the accepted bid.
- B. Design, construction, supplying, erection, testing and commissioning of Six numbers of terminal pumping Stations and one intermediate pumping station at ward no 98.
- C. Survey, Design and Drawings of the total sewage collection network in correlation with proposed and existing alignment,
- D. Excavation of pipelines, manholes and all types of structures in all types of strata with minimum disruption to the traffic, including refilling, disposing of the excavated stuff as per the directions of Engineer-in-Charge.
- E. Providing, lowering laying and testing RCC Non Pressure/DWC HDPE pipelines for sewerage network in Aurangabad City.
- F. Construction of brick and RCC manholes, ventilating shafts, covered channels including successfully hydraulic testing/leakage tests.
- G. Required site development including levelling and grading or demolishing existing structures, if any, to facilitate the vehicular movement.
- H. Preparation of process, hydraulic, electrical, mechanical and piping design. Preparation all civil, mechanical, electrical and piping drawings including architectural, construction and as built drawings. Construction of civil engineering works for all the units plus all the ancillary structures as detailed in Volume IIB: Civil Specifications. Supply, erection testing & commissioning of all the mechanical equipment as detailed in Volume IIC: Mechanical Specifications. Supply, erection testing & commissioning of all the Electrical & Instrumentation equipment as detailed in Volume IID: Electrical Specifications. Supply, erection

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Kharani Infrastructure Pvt. Ltd.

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Authorised Signatory

testing & commissioning of all the interconnecting piping & valves as detailed in Volume IIB: Civil Specifications.

- I. All water retaining structures shall be form finished.
- J. Supply of all documentation for the plant such as As-Built drawings, Operation & Maintenance manuals (6 sets).
- K. Zinc rich epoxy painting in two coats from inside for all shall water retaining structures.
- L. Water proof acrylic painting in two coats of approved shade to all units from outside upto 0.5 m below ground level.
- M. Subsoil testing and investigation for water table and safe allowable bearing capacity to be carried out by the contractor through a reputed and specialist firm approved by Engineer-in-Charge. Based on soil investigation the contractor shall prepare structural design and drawings.
- N. Any other items of work which have not been specifically mentioned in the specifications but are necessary for construction of the plant as per good engineering practice and safety norms and operation and guaranteed performance of the entire plant shall be deemed to be included within the scope of work of this specifications and shall be provided by the contractor without any extra cost to the employer.
- O. Performance Run of the constructed & hydraulically tested plant along with O & M of electrical & mechanical equipment for a period of Three (3) months.

**4. Period of Completion:**

The total period of completion of this project is 36 calendar months including monsoon from the date of work order. You have to submit a detailed work program after receipt of the work order for approval. The approved work program will form the part of the tender. The progress of the work will be monitored based on the approved work program.

**5. Quality:**

You have to submit the Quality Assurance and Quality Control document for the approval to ensure the quality of works.

**6. Taxes:**

All types of Taxes such as service tax, income tax, excise, VAT, cess, octroi, LBT etc or any other tax levied or to be levied by the State Government/Central Government, Municipal Corporation or any other statutory body or any other act of legislation shall be borne by you.

**7. Defect Liability:**

The defect liability period will be of one year from the date of completion and, test and trial.

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8. **General:**

The work order shall form part of this contract. You are requested to start the work immediately.

Yours faithfully,



Commissioner


Aurangabad Municipal Corporation

Aurangabad



**Accepted by Contractor**

**Khilari Infrastructure Pvt. Ltd.**



**Authorised Signatory**

**Khilari – GECPL ( JV )**  
101, Prabhat Centre Annex,  
Sector 1A, CBD Belapur,  
Navi Mumbai – 400 614.

**Copy To –**

1. City Engineer, Aurangabad Municipal Corporation For Necessary Action.
2. Executive Engineer(B&C) / Drainage Section (HOD) Aurangabad Municipal Corporation  
For Necessary Action.
- ✓ 3. Fortress Infrastructure Advisory services(PMC) For Necessary Action.

**Khilari Infrastructure Pvt. Ltd.**



**Authorised Signatory**