



**NOTICE INVITING TENDERS**

**NIT No. NIQ/IITG/WORKS/20/02**

**DTD.12.04.2022**

The Director, IIT Guwahati invites item rate tender from Govt. Registered and Experienced Contractors for the following work.

Sl No.	Particulars	Details
1	Name of Works	Drilling of 400mm dia Bore well including installation of 12.5HP submersible Pump over Borewell at IIT Guwahati campus
2	Completion period	3weeks
3	Cost of Tender	A demand Draft of ₹500.00 in favour of IIT Guwahati payable at Guwahati
4	Last Date & Time of Submission of Quotation	The quotations should reach to within 1500 hrs on 27.04.2022
5	Date & Time of opening of Quotations	Quotations will be opened at 1530hrs on 27.04.2022

**Eligibility Criteria:**

The intending bidder/contractor has to meet the following minimum criteria:

1. The bidder must be a Govt. registered contractor of appropriate class.
2. The Bidders should have experience in at least two similar works in reputed organization in last 5 years. Copy of work orders and Customer Satisfactory report /Completion certificates must be furnished.
3. The Bidder should have GSTN, PAN and own Bank Account.

The Tender Document can be collected from the Works section, IITG by Depositing tender fee in DD along with supporting documents against eligibility criteria. Interested bidder may also download the bid document from website [www.iitg.ac.in](http://www.iitg.ac.in). In such case, bidder will furnish DD along with bid and all supporting documents against the above minimum qualifications must be enclosed with the submitted bid.

**Scope of Works:**

The scope of work against this NIQ will as detailed in the BOQ (Annex-II)



**Instruction to Bidders and Terms & Conditions:**

**1. Submission of Quotations:**

The quotation shall be submitted in the office of IIIT Guwahati in a sealed envelope superscribing the following:

<u>NIT NO.: NIQ/IIITG/Works/20/2022/02 Dated 12.04.2022</u>	
<u>Quotation for Parking Slots</u>	
From	To Director, IIIT Guwahati, Bongora, Kamrup (R), Assam-781015
.....	

The sealed Envelope shall contain :

- i) Annexure-I in bidders' Letterhead,
- ii) Tender fee in DD in favour of IIIT Guwahati from any Nationalized Bank.
- iii) Annexure-II : The BOQ with rates & amount columns filled.
- iv) Bidders Past experience (Works orders and performance certificate/Completion reports etc.).
- v) Copy of GSTN, PAN and Bank A/c. No.
- vi) Tender Document signed & sealed by the Bidder.

The lowest priced bid fulfilling the eligibility criteria amongst the bidders will be offered the contract.

2. **Rate of Quoted items:** The rates quoted by the bidder shall be inclusive of GST or any other applicable cess.
3. Interested bidders are advised to visit the site to assess the nature of soil, accommodation they need to carry out the job and possible contingencies/circumstances which might influence while carrying out the job. All prospective bidders may ask clarifications if any to institute's representative during their site visit.
4. The successful bidder shall be required to arrange all materials (tools and plants), labours, and facilities required by works. Water and electricity to carry out the job will be provided by the Institute.
5. **Validity of bids :**  
The bidder must offer validity of their bid for a period of 6 months from the date of opening. During validity period no bidder will be allowed to change their quoted prices and other terms and conditions of their offers.  
A bidder shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charges consequent on any misunderstanding or otherwise shall be allowed.
6. **Award of Contract:**  
The successful bidder will be given the work order soon after evaluation of Bids. The successful bidder will then start the work within one week from the award of works.  
EMD will be liable to be forfeited if the tenderer selected for the work fail to accept AND start the work on the date stipulated in the work order.



**Completion of work:** The successful bidder will be awarded the work within 3 days from the date of opening of the bids. The bidder will be required to complete the work within 4 weeks from the date of order.

**7. Security Deposit:**

**An amount equivalent to 10% of the completed works will be retained as a Security Deposit (SD) for a period of 6 months from the date of completion of the work. The SD shall be released after 90days beyond the date of completion of the works. In case of breach of any terms and conditions of the Contract or if there is a failure of their job done during this period.**

**8. Schedule of Materials & Manpower requirement**

The contractor, shall have to arrange cement, steel, tools, plant and machinery etc. and manpower at his own cost without involving any financial implications to the Institute. The part of work due to bad workmanship if any is not the liability of the institute.

**9.** The materials should be got approved by the Engineer in charge prior to fixing.

**10.** IITG will not be responsible for any injury, accident, disability, or loss of life to the contractor or to any of its personal that may take place while on daily or conservancy duties. Contractor will be held responsible for any accident occurred at site during the work and he will have to compensate as per workman compensation act 1923.  
The contractor will cover its employees under PF and ESI scheme. Compliance to labour laws will be the sole responsibility of the contractor.

**11. Payment:** On completion of entire work, the supplier shall be eligible to apply for completion certificate. The Superintending Engineer, IITG shall issue the completion certificate within one week of completion of work. The supplier will then raise the bill along with completion certificates. Payment shall be made within 1 week through A/c Payee cheque or through electronic transfer. TDS applicable as per rule.

**12. Settlement of Legal Disputes**

Any legal dispute arising out of the contract shall be exclusive jurisdiction of High Court in Guwahati subject to the provision of the Arbitration and Conciliation Act 1996 and any statutory modification or re-enactment thereof rules made there under and for the time being in force shall apply to the arbitration proceedings under this clause.

**13.** The Director, Indian Institute of Information Technology Guwahati reserves the right to accept/ reject any or all the quotations without assigning any reason. The Institute also reserves the right to amend the scope of the work at any point of time. The decision of the Institute in this regard shall be final.

Sd/-  
Associate Dean-Admin  
IIT Guwahati



**Annexure-I**

**FORM OF TENDER (to be submitted on Bidder's letterhead)**

To  
Director,  
Indian Institute of Information Technology Guwahati,  
Bongora, Kamrup,  
Assam, PIN 781015

**Sub:** Drilling of 400mm dia Bore well including installation of 12.5HP submersible Pump over Borewell at IIT Guwahati campus -reg

**NIT No.** NIQ/IITG/Works/20/2022/02 Dated 12.04.2022

Sir,

I have read the Notice Inviting Quotations carefully against the subject work and I / we hereby unconditionally accept the tender conditions and understood the entire scope of work and the time stipulated for completion of works in all respects and agreed to quote in the BOQ attached for the proposed works.

I/ We agree that in case of award of the work order to me/us, we are strictly abide by the terms and conditions of the scope of work and failure on my/ our part to execute the work as per schedule and scope will lead to levy penalty on me/us.

Yours faithfully,

(Signature & seal of the bidder)

Dated: \_\_\_\_\_



**BORE WELL(including piping to pump house)**

<b>Sl No.</b>	<b>Description</b>	<b>Unit</b>	<b>QTY</b>	<b>Rate</b>	<b>Amount</b>
1	Boring/drilling bore well of required dia for casing / strainer pipe, by suitable method prescribed in IS:2800 (part I) including labour charges & plant machinery hire charges, scaffolding, tools and plants as necessary, including collecting samples from different strata, preparing and submitting strata chart/ bore log, including hire & running charges of all equipments, tools, plants & machineries required for the job, all complete as per direction of Engineer - in-charge, for any depth.				
	All types of soil				
	Bore hole of 400mm diameter	Metre	70		
	Rocky strata including Boulders				
	Bore hole of 400mm diameter	Metre	20		
2	Supplying, assembling, lowering and fixing in vertical position in bore well, unplasticized PVC medium well casing (CM) pipe of required dia, conforming to IS: 12818, including required hire and labour charges, fittings & accessories etc. all complete, for all depths, as per direction of Engineer-in-charge.				
	200 mm nominal size dia	Metre	50		
3	Supplying, assembling, lowering and fixing in vertical position in bore well unplasticized PVC medium well screen (RMS) pipes with ribs conforming to IS: 12818, including hire and labour charges, fittings & accessories etc. all complete, for all depths, as per direction of Engineer-in-charge.				
	200 mm nominal size dia	Metre	40		
4	Gravel packing in tubewell construction in accordance with IS: 4097, including providing gravel fine/ medium/ coarse, in required grading & sizes as per actual requirement, all complete as per direction of Engineer- in -charge.	Cum.	22		
5	Development of tube well in accordance with IS:2800 (part I) and IS: 11189, to establish maximum rate of usable water yield without sand content (beyond permissible limit), with required capacity air compressor, running the compressor for required time till well is fully developed, measuring yield of well by "V" notch method or any other approved method, measuring static level & draw down etc. by step draw down method, collecting water samples & getting tested in approved laboratory, i/c disinfection of tubewell, all complete, including hire & labour charges of air compressor, tools & accessories etc., all as per requirement and direction of Engineer-in-Charge.	hour	36		
6	Providing and fixing suitable size threaded mild steel cap or spot welded plate to the top of bore well housing/ casing pipe, removable as per requirement, all complete for borewell of:				



	150 mm dia	Each	1		
7	<p>Installing, Testing &amp; commissioning of Tube well Submersible Pump of Lubi make model LKS-80AF9 (12.5HP- Three phase) 6 Stage or Equivalent with the following specifications: Head Range-21-138M Flow Rate-13800-27000Litre/hr 6" dia OD body, 2" GI delivery pipe to be flange jointed upto pump level to ground level with necessary gaskets, nut bolts, GI nipple etc. all complete</p> <p>pump connector unit with rubber diaphragm &amp; bend, fitting of vertical discharge pipe, guide pipe, including supplying and fitting fixing of stainless steel chain/rope of approve quality &amp; 6 Sqmm ISI marked water -proof submersible power cable of approve quality (Havels/Finolex/Polycab &amp; equivalent) upto feeder pillar near Ground level all complete in all respects for installation &amp; commissioning.</p> <p>(Pump Make- Lubi make 12.5 HP will be supplied by IIITG)</p>				
		each	1		
8	Providing and fixing G.I. pipes complete with G.I. fittings & accessories (including nipples etc. wherever necessary as well as L-bow, Tee etc.) including trenching and refilling etc. and also supplying installing the vertical delivery pipes of the pump as per pump installation specifications/nomenclatures				
	50 mm dia nominal bore	Metre	255		
9	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end) : 50 mm nominal bore	each	2		
10	Providing and fixing gun metal non- return valve of approved quality (screwed end) : 50 mm nominal bore (Horizontal)	Each	1		
<b>TOTAL</b>					

(Signature & seal of the bidder)

Dated: \_\_\_\_\_

**NIT No. NIQ/IIITG/Works/20/2022/02**

Dated 12.04.2022