



AIDC/I&C/CPM/BoringGuestHouse/567/4632

Date: 01.10.2022

**SHORT NOTICE INVITING RE- TENDER (SNIT)**

Sealed tender for the following urgent work under AIDC Ltd. is hereby re-invited from intending reputed Company / Firms / registered contractors PWD (Road) / PWD (Building) with financially sound background as detailed below:-

Sl No.	Details of works	Estimated cost inclusive of all Taxes	Tender Fee and Earnest money to be deposited in form of Demand draft in favour of "Assam Industrial Development Corporation Ltd" and payable at Guwahati.	Completion time
1	Installation of Deep Tube Well for Guest House of AIDC's CPM Project at Panchgram, Dist. Hailakandi, Assam	Rs.4,27,993/-	Tender Fee: Rs.500/- (Rupees five hundred only) which is non-refundable.  EMD: Rs.9,000/- for General Category and Rs.4,500/- for SC/ST/OBC category	7 days

The BOQ with specifications for the work can be downloaded from AIDC's web site [www.aidcltd.com](http://www.aidcltd.com)

The sealed tender will be received up to **2.00 PM (IST)** on **12.10.2022** in the office of the AIDC Ltd., R.G Baruah Road, Guwahati-781024 and will be opened on the same day in presence of interested bidders or their authorised representatives at **4.00 PM (IST)**. In the event of the office remaining closed under unavoidable circumstances, the tender will be received on next working day up to the stipulated time. The envelope containing the tender paper should be distinctly marked.

**Terms & Conditions:**

- 1) Completion period for the work is 7 (seven) days from the issue of the work order or handing over the site whichever is earlier.
- 2) The contract price is inclusive of all Taxes in connection with execution of the contract.

- 3) The bidder should have the experience of successful execution of similar works under any Govt. Agency/Private agency and to produce the same along with the bid documents.
- 4) One copy of PAN Card, GSTIN No. with Bank details should be submitted.
- 5) Other terms & conditions will be mentioned in due course of time in the Work Order.

The quoted rate should be computer typing and both in figure and words. The offered bid should not be in percentage basis. Bid should be submitted for each item with required tender fee, earnest money and documents. The bids without requisite tender fee and EMD will be rejected.

The Managing Director, AIDC reserve the right to accept or reject any or the entire proposal without assigning any reason thereof.

-Sd/-  
(Khagen Deka)  
Deputy Manager (Tech)

**BOQ FOR THE WORK OF “INSTALLATION OF DEEP TUBE WELL FOR GUEST HOUSE OF AIDC’S CPM PROJECT AT PANCHGRAM, DIST. HAILAKANDI, ASSAM”**

<b>SN</b>	<b>Description</b>	<b>Unit</b>	<b>Quantity</b>	<b>Rate (in Rs.)</b>	<b>Amount (in Rs.)</b>
1	Boring/drilling bore well of required dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), 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, beyond 90 metre & upto 150 metre depth below ground level. All types of soil. 300 mm dia	metre	120		
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. 150 mm nominal size dia	metre	114		
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 & labour charges, fittings & accessories etc. all complete, for all depths, as per direction of Engineer-in-charge. 150 mm nominal size dia	metre	6		
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	6.36		

SN	Description	Unit	Quantity	Rate (in Rs.)	Amount (in Rs.)
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	24		
6	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work, 50 mm nominal dia Pipes	metre	120		
7	Supplying including installation, connection as approved by the Deptt., testing and commissioning of 2HP SUBMERSIBLE PUMP with Starter complete as directed and specified by the deptt.	Each	1		
8	Supply & fitting of 10 sqmm copper wire for submersible pump	metre	120		
9	Supplying & fitting of 10 sqmm plastic coated steel wire rope	metre	240		
10	Providing and placing on terrace (at all floor levels) polyethylene water storage tank, IS : 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank.	per litre	2000		
11	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work, 15 mm nominal dia Pipes	metre	40		
Total (including all taxes as applicable)					

**Rupees in words:**