INDIAN INSTITUTE OF TECHNOLOGY KANPUR INSTITUTE WORKS DEPARTMENT ELECTRICAL & AIR-CONDITIONING DIVISION

No. 49 /AC/SE/2024/132

Dated 20 - 02 - 2024

QUOTATION NOTICE	Q	UO	TA	TI	0	N	N	0	TI	C	E
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Sealed quotations are invited from the eligible Air conditioning contractor by the undersigned on behalf of the Director, IIT Kanpur for "Servicing of three cell 500 TR forced draft type cooling tower installed at IWD AC Plant." As per enclosed Bill of Quantity/ overleaf, so as to reach in this office on or before 27-02-2924 upto 3.00 PM and the quotation will be opened on the same day at 3.30PM in the presence of quotationers or their representative who want to be present.

The terms and conditions of the quotation are as under:

- 1. The quotations should be submitted in a properly sealed envelop, addressed to the undersigned. The enquiry nos. and date should invariably quoted on the top of the envelop.
- 2. The contractor should have the following documents and must enclosed the relevant copies:
 - (i) Copy of proof of Air Conditioning Contractor. (Air Conditioning Contractor mean agency who have similar nature of work experience). The above work must be in the Central Govt. /Central autonomous bodies/central PSU/State PSU/State Govt.
 - (ii) GST registration & Pan card
- 3. The time allowed for carrying out the above noted work is 21(Twenty One) Days.
- The rates quoted should be exclusive of GST, no other tax is payable except GST. GST shall be applicable as per Govt. norms.
- 5. Security @ 6% shall be deducted from the bills which shall be released on successful completion of defect liability period of six months.
- "Bid Security Declaration" is to be submitted along with the quotation (Estimate Cost Rs. 75096.00).
- 7. The quotations shall remain valid for 90 days from the date of opening.
- 8. Income tax will be recovered as per notification of Government from the bill and the amount so recovered will be deposited in the State Bank of India at the credit of the firm.
- 9. The earnest money/Security deposit will be regulated as per the norms of C.P.W.D.
- 10. The Institute reserves the right of accepting or rejecting any quotations without assigning any reason thereof.
- 11. The material should be used as per approved list of make.



QUOTATION

Sub: Servicing of three cell 500TR forced draft type cooling tower installed at IWD AC Plant.

S.N.	Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
1	Supply and fixing of Splash cap nozzles for three cells cooling tower	400.00	Nos		
2	Supply and fixing of 63 mm PVC end cap.	50.00	Nos		
3	Supply and fixing of 40mm dia branch pipe approx. 200 mm long pipe.	10.00	Nos		
4	Repairing of PVC Main Header & branch With MTA & Frp Coating, fixing of end cap, splash nozzles, branch pipes, S.S screws approx 1000 for fixing nozzles and making leakage proof Complete as required for 3 cell cooling tower	1.00	Job		
5	Leakage repairing and FRP coating of FRP panels, sump, PVC headers, branch, inlet & outlet pipe, equalizing pipe, drain connections including sealing compound and FRP coating complete leakage proof of the tower from inside and outside complete as required for 3 cell cooling tower	1.00	Job		
6	Servicing , decaling & over hauling charges of the tower including dismantling of tower, cleaning, decaling of all branches and header by removing and refixing, cleaning and re-fixing of all branches nozzles end cap etc. replacement of rusted Metal parts i.e. GI support, MS Jali,fan protection Jali i/c balancing of water complete as required for 3 cell cooling tower	1.00	Job		
7	Supply and fixing aluminum alloy axial flow fan blade 5feet x 6 blade heavy duty including balancing of the fan blade.	1.00	Job		

S.N.	Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
8	Servicing of forced draft cooling tower fan motor of following capacity including opening from position, dismantling fan hub & blade, cleaning, Painting, revarnishing, replacement of bearings, oil seal, cooling fan, rusted end cap, terminal box, assembly fitting alignment replacement of Nut-bolt with SS nut -bolt & commissioning of motor & fan etc. complete as reqd.				
а	upto 7.5 HP, 3 phase	3.00	Nos.		
	Total Pe				

अधीक्षण अभियन्ता / 3.ह. स्थानिशिक्ष (1.W.D.) भागपा संस्थान, कानपुर LI.T., Kanpur

बरिजाची जनियंता (याँग) ह.ड. (A.C.) संत्रित्वतिक मात्रप्रीत संस्थान, कानपुर ६ W.D. L.L.?. हत्वत्रप्रा

Performa of Bid Security Declaration

(To be submitted by bidder on its Company Letterhead (scanned copy) on http://eprocure.gov.in/eprocure/app)

Date:

Authorized Signatory