

No: IIT Mandi (CW)/SE -804/2016-17/1556-57

Date: 17-12-2016

NOTICE INVITING QUOTATION

Quotation as per schedule attached is hereby invited by the undersigned so as to reach this office on or before 26-12-2016 upto 01:00 PM and shall be opened on same day at 03:30 PM in the presence of contractors or their authorized representatives who may wish to be present at the time of opening.

Name of work: Supply & installation of New AC at computer lab A-5 block, South Campus.

----- As Per Schedule Attached -----

Terms & Conditions:-

1. The work will be carried out as per CPWD General Specifications for Electrical works amended up to date & as per the instructions of the Engineer-in-charge.
2. The work is of urgent nature and is to be completed immediately within 07 days from issue of work order.
3. All damages done during execution of the work is to be made good by the contractor and nothing extra will be paid separately for the same.
4. The Prices quoted should be net and nothing extra is to be paid.
5. Contractor shall abide by labour rules and regulations.
6. All the applicable taxes shall be deducted from bill.
7. All material to be used on the work will have to be got approved from the Engineer-in-charge.

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Superintending Engineer

COPY TO:-

1. Institute website.
2. Notice Board.

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Superintending Engineer

Schedule of Quantity

Name of work : - Supply & installation of New AC at computer lab A-5 block, South Campus.						
Sr. No.	Description of items	Qty.	Unit	Rate (In Rs)		Amount (In Rs)
				(In Figure)	(In Word)	
1	2.0 Ton Split AC (3 star) including out door unit stand and installation charges of IFB Model- IA CS 24K3TGC or equivalent model of LG or Llyod).	1	No.			
2	1.5 Ton Split AC (3 star) including out door unit stand and installation charges of IFB Model- IA CS 24K3TGC or equivalent model of LG or Llyod).	4	No.			
3	4 KVA Stabilizer for 1.5 Ton Split AC (Make :- V-Guard or equivalent).	4	No.			
4	5 KVA Stabilizer for 2.00 Ton Split AC (Make :- V-Guard or equivalent).	1	No.			
5	Extra Copper Piping set & necessary power cable for 1.5 Ton split AC	15	Metre			
Total						

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Superintending Engineer