



**DELHI TECHNOLOGICAL UNIVERSITY**  
Shahbad Daulatpur, Bawana Road, Delhi – 110042  
Email Id:- cpo@dtu.ac.in Tel: 011-27852188

F.NO: DTU/E.C./0090/2024-25/Electrical

Dated: 09/10/2024

**NOTICE INVITING QUOTATION**

The Chief Project Officer, Engineering Cell, DTU invites, on behalf of Delhi Technological University, sealed item rate Notice Inviting Quotations from specialised agencies for electrical works up to 16.10.2024, 3:00 PM which shall be opened at 3:30 PM on the same day. N.I.Q./Schedule of work along with terms and conditions can be obtained from office of the Engineering Cell on all working days by submitting an application along with Similar Works, Electrical Licence and G.S.T. Registration certificate. The NIO/Schedule of work can also be taken from DTU website i.e. www.dtu.ac.in

S. No.	Name of Work	Estimated Cost (Rs.)	Time Allowed	Last Date of Receipt of Quotation
1.	Shifting, repairing, and servicing an inverter-type AC installed at DTU Campus, Bawana, Delhi,	Rs.4,92,321/-	15 Days	16.10.2024 till 03:00 PM

**Terms & Conditions: -**

- Before tendering/quotationing, the Bidder shall visit the site and satisfy himself as to the site conditions, the accessibility of the site of full extent and implication of the operation, the nature of the ground and working conditions affecting labour and execution of the work. No claim on these issues will be entertained.
- The contractor shall have to get the site of work cleared during execution and/ or on completion of work as per directions and to the satisfaction of client.
- The rate quoted should be inclusive of all the taxes and duties, GST etc. & nothing extra shall be paid on any account.
- The quotation which are issued from the office of CPO shall only be accepted, quotations in any other forms shall be summarily rejected without assigning any reasons.
- No T&P shall be issued to the firm by the department for installation at site.
- All necessary recoveries shall be made from the bill.

**Encls. Schedule of work.**

Copy to:-

1. Notice Board/Website
2. Guard File.

*Anwar*  
10/10/24  
Chief Project Officer

10.10.24

Project Officer (Elect.)

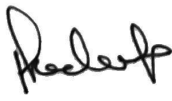
## Schedule of Work

Name of work:- Shifting, repairing, and servicing an inverter-type AC installed at DTU Campus, Bawana, Delhi,

S.No.	Item Description	Qty	Unit	Rate	Amount
1	SITC of gas refrigerant R-410 / R-32 in ACs all complete in front of Engineer-in-Charge.				
a	Inverter type Split AC 1.5/2 TR	10	Each		
2	Supplying and fixing of PCB in existing AC with necessary fittings and labour all complete as per direction of Engineer-in-Charge.				
a	Inverter type Split AC 1.5/2 TR	23.00	Each		
3	Supplying and fixing of Capacitor in existing AC with necessary fittings and labour all complete as per direction of Engineer-in-Charge.				
a	Inverter type Split AC 1.5/2 TR	10.00	Each		
4	Supplying and fixing of indoor sensor in existing AC with necessary fittings and labour all complete as per direction of Engineer-in-Charge.				
a	Inverter type Split AC 1.5/2 TR	10.00	Each		
5	Supplying and fixing of outdoor motor in existing AC with necessary fittings and labour all complete as per direction of Engineer-in-Charge.				
a	Inverter type Split AC 2 TR	1.00	Each		
6	Supplying and refilling of Nitrogen gas in ACs all complete as per direction of Engineer-in-Charge.				
a	Inverter type Split AC 1.5/2 TR	12.00	Each		
7	Supply and fixing of copper piping with necessary fittings and labour all complete as per direction of Engineer-in-charge.				
a	Inverter type Split AC 1.5/2 TR	28.00	Mtr		
8	Installation and fixing of AC including loading AC from store and unloading the AC at site all complete as per direction of Engineer-in-charge.				
a	Split type AC	2.00	Each		
b	Window type AC	2.00	Each		
<b>Total</b>					
<b>Say</b>					

Terms and conditions: -

1. The work shall be carried out as per entire satisfaction of the Engineer in charge.
2. Quoted rates shall be inclusive of all taxes applicable and cartage etc.
3. No T & P shall be issued to the contractor by the department.
4. All safety measure shall be taken while execution of work.
5. Time period for completion of work is ~~07~~ <sup>15</sup> days. *15*

  
**J.E. (Elect.)**

  
**P.O. (Elect.)**

  
**CPO**