



Engineering cell
Delhi Technological University
Shahbad Daulatpur, Bawana Road, Delhi-110042

File No: DTU/Engg.Cell/003342/2022/Electrical

Dated: 12-09-2022

NOTICE INVITING QUOTATION

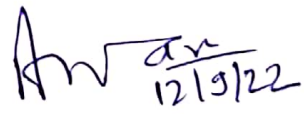
The Chief Project Officer, Engineering Cell DTU invites, on behalf of Delhi Technological University, sealed percentage rate short terms quotations from Electrical or Mechanical Contractors up to 3:00 PM on 16/09/2022 for the following works, which shall be opened at 3:30 PM on the same day. Schedule of work along with terms and conditions can be obtained from office of the Chief Project Officer on all working days by submitting an application along with a copy of G.S.T. No. and PAN Card up to 03:00 P.M. on 16/09/2022.

S. No.	Name of Work	Estimated Cost (Rs.)	Time Allowed	Last date of Receipt of Quotation
1.	Servicing and repairing of Cassette AC Sanskriti (SPS 13) & Sukrti (SPS 14) Hall and refilling of gas for Split air conditioners DTU Campus.	4,97,155/-	05 days	16-09-2022

TERMS & CONDITIONS:-

1. The work shall be carried out as per CPWD specifications/manufacturer's specification.
2. The rates quoted should be inclusive of all the taxes and duties & nothing extra shall be paid.
3. The quotations which are issued from the office of Chief Project Officer shall only be accepted, quotations in other forms shall be summarily rejected without assigning any reasons.
4. No T&P shall be issued to the firm by the department.
5. All necessary recoveries shall be recovered from the bill.
6. Schedule of work is completed within 05 days.

Enclosure: Schedule of work.


12/9/22
Chief Project Officer
DTU Campus, Bawana Road
Delhi

Copy to:-

1. Sr. Account Officer, DTU
2. A.E. (Civil)
3. DTU Website or DTU Notice Board
4. Guard File


12.09.22
Project Officer Electrical
DTU Campus, Bawana Road
Delhi

SCHEDULE OF WORK

**Name of work: Servicing and repairing of Cassette AC Sanskriti (SPS 13) & Sukrti (SPS 14) Hall
and refilling of gas for Split air conditioners DTU Campus.**

S. No.	Description of Work	Qty.	Unit	Rate	Amount
1	Wet service of AC including taking out the AC and cleaning with chemical/washing power and re-fixing the AC all complete as per direction of Engineer-In-Charge.				
1.1	Cassette AC. 4 TR 3 Phase	21	Each		
2	Dry service of AC including taking out the AC and cleaning with chemical/washing power and re-fixing the AC all complete as per direction of Engineer-In-Charge.				
2.1	Cassette AC. 4 TR 3 Phase	21	Each		
3	Supply and refilling of Gas R-22 in ACs all complete as per direction Air Conditioner of Engineer-In-Charge. Cassette				
3.1	Cassette AC. 4 TR 3 Phase	18	Each		
3.2	Split AC 1.5 TR to 2TR	20	Each		
4	Inspection/checking of the existing non-working AC by qualified technician and detect the problem and submit the estimate for repairing the spare parts all complete as per direction of Engineer In Charge. (Cost of spare parts shall be paid extra)				
4.1	Cassette AC. 4 TR 3 Phase	18	Each		
5	Supply and fixing of outdoor sensor including necessary fittings and labour all complete as per direction of Engineer-in-charge.				
5.1	Cassette AC. 4 TR 3 Phase	8	Each		
6	Supply and testing through Nitrogen in ACs all complete in front of Engineer-In-Charge.				
6.1	Casstee Air Conditioner 4TR 3Phase	18	Each		
6.2	Window Air Conditioner 1.5TR to 2TR	20	Each		
7	Supply and fixing of Relay/Contactor in existing AC with necessary fitting and labour all complete as per direction of Engineering In charge				
7.1	Casstee Air Conditioner 4TR 3Phase	8	Each		
8	Supply and fixing of drain pump sensor including necessary fittings and labour all complete as per direction of Engineer-in-charge.				
8.1	Casstee Air Conditioner 4TR 3Phase	9	Each		
9	Supply and refilling of gas refrigerant R-410 in ACs all complete in front direction of Engineer-In-Charge.				
9.1	Split Air Conditioner 1.5 TR to 2TR	8	Each		
10	Supply and fixing of indoor for split ac complete as per direction of engineer in charge.				
	Split AC 2 TR	3	Each		
Total Amount (in Rs.) Including GST					

Anwar
12/19/22
Chief Project Officer (DTU)

(Signature)
12/09/2022
Project Officer (DTU)

(Signature)
12/09/2022
Junior Engineer (E)