



GUJARAT POWER ENGINEERING & RESEARCH INSTITUTE

(A Constituent College of Gujarat Technological University)

Accredited with A+ Grade by NAAC

Nr. Toll Booth, Mehsana-Ahmedabad Highway, Village - Mevad, Ta & Di. - Mehsana-384460.
Gujarat, India. Website : www.gperi.ac.in Mo. : 9909039233



No: GPERI/Admin/227/2024

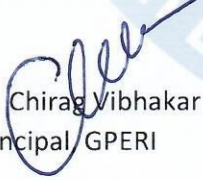
Date: 03-10-2024

Notice Inviting Quotation

Quotations in sealed cover are invited, as per attached price bid for "Maintenance and Repairing work of VRV Air Conditioning system) for Gujarat Power Engineering & Research Institute Mehsana. You have to bid the rate in attached "Price Bid" after considering the below terms and conditions.

1. The work is to be executed at Gujarat Power Engineering & Research Institute, Mehsana.
2. Payment shall be released after satisfactory completion of works.
3. Site visit is compulsory before quoting the rates. Rates are Exclusive of GST & inclusive of labour, conveyance, carting, freight, loading, unloading etc.
4. Time limit for completion of the work in 25 days from the date of issue of work order. If the work is not completed due to cause of agency within time limit then penalty of Rs. 130/- per day shall be levied.
5. The TAX invoice should be raised by Agency for payment purposes.
6. All disputes shall be subject to Ahmedabad Jurisdiction only
7. Any clarification of the above items, the agency shall contact at GPERI, Mehsana (Phone: 9909039233)
8. The sealed cover mentioning "Quotation for Maintenance and Repairing work of VRV Air Conditioning system for Gujarat Power Engineering & Research Institute Mehsana sent to below address up to dated 15th October, 2024 5.00 PM in RPAD/ Speed post/In person only.

To,
The Principal,
Gujarat Power Engineering and Research Institute,
Near Mevad Toll-booth,
Mehsana-Ahmedabad Express Highway,
Mehsana-384460.


Dr. Chirag Vibhakar
Principal GPERI

Name of Work: - Maintenance and Repairing work of VRV Air conditioning system for Gujarat Power Engineering & Research Institute Mehsana.

Price Bid

Sr. No.	Item Description	Qty.	Unit	Estimated Rate (Excluding GST) In Figure (Rs.)	Total Amount (in Rs.)
1	Providing, Supplying and Fixing FAN DRIVE PCB as per direction of in charge	3	Nos.		
2	Providing, Supplying and Fixing CONTROL PCB (Mother Board) as per direction of in charge	1	Nos.		
3	Providing, Supplying and Fixing EARTH LECKAGE PCB as per direction of in charge	1	Nos.		
4	Providing, Supplying and Fixing POWER PCB (VOLTAGE PCB) as per direction of in charge	2	Nos.		
5	Services work of VRV Ari Conditioning system as per direction of in charge	1	Job		
	Total Rs. In Figure				
In Words					

Dated Signature of Contractor