

Quotation Invitation

NIT Uttarakhand invites the online Quotations for equipment's (Electric Drives Lab) with the following specifications:

S.No.	Description of Goods	Specifications	Qty.
1.	DC Motor Braking Operation Drive System	DC Motor: 1 hp, 220±10% VDC, 1500 rpm. Drive System as per operation and control of DC motor	1
2.	AC Motor Braking Operation Drive System	1. AC Motor: 3-phase I/m motor System, 1-3 kW 2. Drive System as per operation and control of AC motor	1
3.	V/f control setup of 3phase induction motor	VFD Drives system	1
4.	Setup for slip power recovery control of induction motors	Three phase squirrel cage induction motor: 1-3 hp, 415-440 V, 50 Hz, 1500 rpm	1

The deadline to submit the quotation through online (emails) to the following mail address on or before 15-09-2023, 05:00 PM.

Dr. Prakash Dwivedi, prakashdwivedi@nituk.ac.in, +91-955708456

Dr. Pankaj Kumar Pal, pankajpal86@nituk.ac.in, +91- 9568029300

Dr. Mahiraj Singh Rawat, msrawat@nituk.ac.in, +91- 8126938262

Guidelines:

1. Quotation must be submitted only in the prescribed format.
2. The quotation format must be printed on the letter head of the vendor with seal. Invalid quotations shall directly be rejected without any communication.
3. The quotations must be **password protected** and **only in PDF format**. The committee will contact through given mobile number to the respective vendor at the time of quotation opening.
4. Clearly mentioned your contact number in the mail body.
5. After due date and time, no quotation will be considered for processing.
6. The quotations will be evaluated as per GRF 2017 guidelines.
7. Institute reserves the rights to cancel the process at any given point of time.
8. For more information, contact the above committee members.

Sd/-
I/c, Registrar,

Printed on Company letter head

GST Number:-----

PAN number:-----

Date:

To,
The Director,
National Institute of Technology Uttarakhand,
Srinagar, Garhwal-246174

Subject: Online quotation for equipment's (Electric Drives Lab)

S.No.	Description of Goods	Specifications	Qty.	Total Cost + GST
1.	DC Motor Braking Operation Drive System	DC Motor: 1 hp, 220±10% VDC, 1500 rpm. Drive System as per operation and control of DC motor	1	
2.	AC Motor Braking Operation Drive System	1. AC Motor: 3-phase I/m motor System, 1-3 kW 2. Drive System as per operation and control of AC motor	1	
3.	V/f control setup of 3phase induction motor	VFD Drives system	1	
4.	Setup for slip power recovery control of induction motors	Three phase squirrel cage induction motor: 1-3 hp, 415-440 V, 50 Hz, 1500 rpm	1	
Freight and all charges shall be inclusive. F.O.R. NIT Uttarakhand, Srinagar, Garhwal, 246174				
Total cost:				

Terms and Conditions of service providers (if any).....

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Name and Signature of
Company head with seal

Complete address with contact number at footer.