ऊर्जा अभियांत्रिकी विभाग
पूर्वोत्तर पर्वतीय विश्वविद्यालय
जिला: पूर्वी खासी हिल्स, शिलांग - 793022
मेघालय (भारत)

Department of Energy Engineering
North-Eastern Hill University
District: East Khasi Hills, Shillong - 793022
Meghalaya (India)

Energy Engineering Department

No: ENE/Pur-P05/2026-27/02 **Date: November 06, 2026**

Tender Notice

Quotations are invited from reputed manufacturers/authorized dealers/vendors for supply of laboratory consumables in the Department of Energy Engineering, North-Eastern Hill University, Shillong, as per the given listed below.

Sl. No.	*Name of Item*	*Qty.*	*Unit Rate (in Rs.)*	*GST/% of Taxes (in Rs.)*	*Total Unit/ item Price (in Rs.)*	*Total Price (in Rs.)*
01.	**Three-Phase Inductor** Technical Specifications: Rated Voltage: 415 V AC; Rated Current: 5 A; Number of Steps: 5 Steps; Phase: Three Phase; Frequency: 50 Hz; Rated Supply: 415 V AC, 3-Phase; Connection: Star; Winding Material: Copper. Core Material: CRGO / Electrical Grade Laminated Steel; Insulation Class: Class F (155°C); Cooling: Natural Air Cooled (AN); Operating Duty: Continuous Duty; Tap Selection: 5-Step Inductance Selection; Enclosure: Sheet Steel Enclosure.	01 No.				
02.	**Rotary Switch** **Voltage Rating:** 415V AC (Standard 3-phase industrial) **Current Rating:** 10A minimum for 415V cam switch families. **Poles:** 3-Pole (3P) – simultaneously switches all three live phases (R, Y, B). **Ways / Positions:** 5-Way / 5-Position (allows turning the knob through 5 distinct active or step positions)	01 Nos.				

03.	**Toggle Switch** TPST 415V/10A with center OFF	06 Nos.				
04.	**MCB TP 415V/6A** **Number of Poles:** 3 Poles (TP) — protects 3 live phases (R, Y, B) with no neutral terminal. **Rated Current : 63 A** for standard modular MCBs. **Rated Operational Voltage 415 V AC** (50 Hz). **Tripping Curve (Instantaneous Tripping Range):** **C-Curve (Most Common):** Trips at **5 to 10 times** the rated current. Ideal for inrush currents.	02 Nos.				
05.	**Tungsten Bulb 250V/200Watt.**	30 Nos.				
06.	**Surface Bulb Holder (Brass or Ceramic)**	18 Nos.				
07.	**Insulation Tape 12mm wide.** Red/Yellow/Blue/Black colour.	08 Nos.				
08.	**Screwdriver Set.**	02 Nos.				
09.	**Extension board** (3 socket, 5pin and 3 nos. switch 6A), 5Mtr length. Cable size 1.5 sq.mm. 4 core, copper made.	02 Nos.				
10.	**Wire cutter** 100mm.	05 Nos.				
11.	**Wire 1.5 sq. mm** **Voltage Grade:** Up to 1100 V , Coil Length: Minimum 90 Mtr Standard brand such as Havells/ Finolex/ Polycab or Similar	02 Coils				
					Total Price	

Interested parties must send their offer with separate technical and price bids (the technical and price bids must be sealed and the envelope must have proper demarcation of price and technical bids) to the Head, Department of Energy Engineering, NEHU, Shillong 793022 on or before 19 November' 2026 (before 04:00 pm). Quotation should be submitted in hard copy in a sealed envelope super-scribed as NIQ "No: ENE/Pur-P05/2026-27/02 dated 06/11/ 2026".

06/11/2026

HEAD
Department of Energy Engineering
North-Eastern Hill University
Shillong-793022

Head
Department of Energy Engineering,
NEHU, Shillong

GENERAL TERMS & CONDITIONS:

1. No separate tender paper will be issued from the office; one should only download the specifications/List from the University website.
2. The rates must be quoted on FOR Department of Energy Engineering, School of Technology, North-Eastern Hill University, Shillong basis.
3. The rates should be inclusive of all taxes with % of tax should be clearly indicated.
4. Quoted rates should be valid for at least for a period of 3 months.
5. The rates should be quoted along with supporting documents of specifications and technical features. A list of users may also be supported along with the quotation.
6. Details of availability of after sales/repair support will have to be furnished. After sales/repair support directly from manufacturer will be preferred.
7. The University reserves the right to accept or reject any or all the quotations without assigning any reason.
8. Quotations should reach the office of the Head, Department of Energy Engineering on or before 19 November 2026 (04:00 pm).
9. Not satisfying any of the above conditions will lead to cancellation of the quotation/bid.
10. All the supply has to be completed within 10 days from the date of supply order issued and final bills in triplicate has to be submitted in the department within these 10 days.
11. Firms should submit their GST Registration Certificate, Pan Card along with relevant certificates issued by the competent authority. Firms should submit their valid trading license issued by competent authority (as applicable)
12. . The payment (100%) will be made on receipt and acceptance of goods in full and in good condition at consignee premises. The payment will be made by the Finance Section of NEHU. Vendors/ Suppliers may contact the Finance Section of NEHU, for any subsequent payment related issues.