

BANGLADESH UNIVERSITY OF BUSINESS AND TECHNOLOGY (BUBT)

Plot: 77-78, Main Road, Rupnagar, Mirpur-2, Dhaka-1216, Bangladesh Phone: PABX-9020132-4 Fax: 88-02-9024399
Cell: 01554882075, 01967169189, 01845734337, 01680050630, 01741129235
E-mail: info@bubt.edu.bd, Website: www.bubt.edu.bd

Ref: BUBT-Reg -328-02-23

Date: 07.02.2023

Extension of Date

Invitation of Tender / Quotation for Procurement of HT Switchgear

Sealed Tenders/Quotations are invited from the bonafide Manufacturer / Importers / Distributors/ Suppliers for supply of HT Switchgear as per following specifications, terms and condition:

	Specifications	Quantity
range heater TRIP i microp NEMA standar floor n	of following 11 KV, 3-phase, 50 Hz, indoor, type, high tension switchgear complete with m circuit breaker SF6,1250 Amps hard-drawn electrolytic copper bus-bars, 1 No. 0-15 KV voltmeter & 1 No. Ammeter of adequate range both with selector switch, 1 No. of panel with auto thermostat control switch, manual ON & OFF push button switch and ON-OFF-indicators including following components (components such as VCB,CT,PT processor controlled IDMT relay Shall be manufactured according to relevant in a NVDE/IEC JIS/BS standards and shall have type tested certificate according to relevant IEC and assembled locally in 14 SWG sheet steel metal clad, dust & vermin proof, free standing, nounting, epoxy resin powder coat painted cabinets per relevant IEC standard and as per ed/Approved by the Engineer. (VCB Shall be ABB/Schneider/Siemens Brand)	1
With F	ixed type vacuum circuit breaker	#E
1. 2. 3. 4. 5.	interlocked with earth switch. 1 Set of 11 KV, 800A (35 KA), 3-phase, 50 Hz, Fixedtype vacuum circuit breaker complete with motor operated spring charged stored energy mechanism for auto tripping at 12/24/48/110 volts D.C. (without battery). 2 Nos. of 11 KV, double pole, cast resin insulated, dry type Potential transformer (PT) having ratio 11/0, 11 KV, burden 50 VA, class 0.5 for metering & protection. 3 Nos. of 11 KV, cast resin insulated, dry type, double core current transformer (CT) of adequate current ratio (Compatible with the transformer capacity) burden 10-15VA, first core class 0.5M5 for metering and second core of class 10P10 for protection. 1 No. Triple pole solid-state microprocessor control 1DMT relay withy 2 elements of over current and short circuit protection and one for earth fault protection.	

Terms and Condition:

- i. Sealed tenders/quotations on their official pad must be submitted with a pay order of TK.5000 (Five thousand) only in favor of Registrar, BUBT;
- ii. Sealed tenders/quotations must be submitted in the BUBT Tender box by February 13, 2023 up to 2:30pm which will be opened at 3:00pm on the same day,
- iii. Warranty, service period and other facilities must be mentioned in the offer tender / quotation;

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- iv. The product must be supplied within 10 (Ten) days from the date of issuance ofwork order;
 - v. Delivery (with installation if any) must be made at BUBT campus by the suppliers at his own cost;
- vi. The quoted price must be inclusive of VAT and TAX as per Bangladesh Govt. rules, otherwise the quotation shall not be accepted;
- vii. Payment will be made by A/C payee cheque after successful delivery and obtaining quality report, and
- viii. BUBT reserves the right to accept or reject any tender / quotation as may deem fit.
- N.B. Who has already submitted price quotation/Tender no need to participate again.

× 07.62.2623

(**Dr. Md. Harun-or-Rashid**) Registrar

Distribution:

- 1. Manufacturer, Distributors/Suppliers.
- 2. BUBT website
- 3. BUBT notice board

Copy to:

- 1. P.S to The VC
- 2. P.A to Advisor
- 3. Office copy

