No. GMC/PS/U-6/ Transformer/SSB/2024/141

Office of the Dean
Goa Medical College,
Purchase Section
Bambolim Goa

Dated 28 /05 /2024

NOTE

Please find enclosed herewith tender notice and annexure A for inviting quotation to enter into Annual Maintenance Contract for maintenance of Transformer no. 2 & Transformer No. 3. installed at Super Speciality Block

Therefore you are requested to upload the same on Goa Medical College website.

Asst. Accounts Officer (PS)
Goa Medical College
Bambolim Goa

To,
The Nodal Officer (IT)
Goa Medical College
Bambolim Goa

REGISTERED A.D.

Government of Goa
Office of the Dean
Goa Medical College
Purchase Section, Bambolim- Goa
Tel.(0832) 2495163 Fax No.(0832) 2458728

No. GMC/PS/U-6/ **Transformer /SSB**/2024 /141 Dated28/05/2024

Notice Board

Sealed Quotations are invited by the Dean, Goa Medical College, Bambolim Goa, on behalf of the Government of Goa for Annual Maintenance contract of Transformers No. 2 and Transformer no. 3 installed at Super Speciality Block, Goa Medical College, Bambolim – as per specification enclosed at Annexure "A "

The quotation should be submitted in a sealed envelope super-scribed as quotation for Annual Maintenance Contract of Transformers No. 2 and Transformer no. 3 installed at Super Specialty Block, Goa Medical College, Bambolim –and should reach this office on or before 13/06/2024 by 4.00 p.m., and will be opened on next day

Terms & Condition for AMC:

1. Basic rates should be quoted GST should be separately indicated.
2. Right to accept any or reject all the tenders (including the lowest) without assigning any reasons there of is reserved by the Dean.
3. EMD to ne submitted @ 2.5%, if the amount quoted exceeds more than Rupees. One lakh.
4. The quotation submitted should be valid for one year from the date of opening.

Asst. Accounts Officer (P/S)
Goa Medical College,
Bambolim Goa.

Copy to:

1. The Nodal Officer, Supper Speciality Block, GMC, Bambolim Goa
2. Office copy

Annexure A

Sr. no.	Equipment Details	Manufacturer Details
01	**Transformer 2** Sr. no. 220782739/20 MFG month & year: Feb/2019 KVA: 2500 Volts at HV: 33000 Volts at LV: 433 BII KV HV: L1 170 AC 70 BIL KV LV: 43.74 Amperes HV: 43.74 Amperes LV: 3333.43 Vector Group: DYN11 Impedance Volt%: 6.14 Toppings: On Load Energy Efficiency Level: 1 Max total losses at 50% rated load Max total losses at 100 rated load Type of Colling : "ONAN Temp Rise Oil: 40◦C Temp Rise WDG: 40◦C Mass of Oil in Tank: 2200kg Mass of Oil in Tank: 348kg Total mass : 10100kg Vol of Oil in Tank: 2530L Vol of Oil in OLTC: 400L OLTC Type: E016 Sr. no. 1829102 MFG: month & year: Dec/2018 Motor: 415V AC/DC Control 110V 50HZ Phase: 3 Frequency: 50 Steps: 16 Step Voltage 413 Transistor Resistance 17.10HM Insulation Level 70 KV RMS 1Min Insulation Level: 170 KVP 1.2/50micro	SCHNEIDER ELECTRONICS & CTR manufacturing Industries Limited
2	**Transformer 3** Sr. no. 220782739/30 MFG month & year: Feb/2019	SCHNEIDER ELECTRONICS & CTR

	KVA: 2500 Volts at HV: 33000 Volts at LV: 433 BIl KV HV: L1 170 AC 70 BIL KV LV: 43.74 Amperes HV: 43.74 Amperes LV: 3333.43 Vector Group: DYN11 Impedance Volt%: 6.14 Toppings: On Load Energy Efficiency Level: 1 Max total losses at 50% rated load Max total losses at 100 rated load Type of Colling : ONAN Temp Rise Oil: 40◦C Temp Rise WDG: 40◦C Mass of Oil in Tank: 2200kg Mass of Oil in Tank: 348kg Total mass : 10100kg Vol of Oil in Tank: 2530L Vol of Oil in OLTC: 400L OLTC Type: E016 Sr. no. 1829114 MFG: month & year: Dec/2018 Motor: 415V AC/DC Control 110V 50HZ Phase: 3 Frequency: 50 Steps: 16 Step Voltage 413 Transistor Resistance 17.10HM Insulation Level 70 KV RMS 1Min Insulation Level: 170 KVP 1.2/50micro	manufacturing Industries Limited

Assistant Accounts Officer (P/S)
Goa Medical College
Bambolim-Goa