



THE TAMIL NADU Dr. M.G.R. MEDICAL UNIVERSITY

No. 69, ANNA SALAI, GUINDY, CHENNAI – 600 032

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Dr. K. SIVASANGEETHA, M.D.

Dated 28.09.2026

.2026

REGISTRAR (FAC)

SIII(3)/69654/2019

To

The firms

Sir,

Sub	Store – The Tamil Nadu Dr. M.G.R. Medical University – Chennai – Supply and fixing of 1.8 meter height fencing on the EB Main Supply side of the Double Pole (DP) structure, Preparation and approval of drawings/documents relating to UPS and Air Conditioners from the CEIG Office and Painting of all feeder/control panels and identification of cable sizes and outgoing feeders in all EB panels of this University – Quotation Called for – Regarding.
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I am to request you to quote your rate for the following work of The Tamil Nadu Dr. M.G.R. Medical University.

SPECIFICATION FOR THE WORK

S.No	1.8 Meter height fencing in the EB main supplier side	Qty
1.	Renewal by supply and making new fencing for the existing DP Structure yard for TANGEDCO DP Structure with Chain Mesh Link and shifting of Gate entry, (1.8 meter Height, 15 * 2 feet) with four colour painting the same with aluminum color paint for a neat finish.	1 job
UPS and Air Conditioners Drawing and Document Approval at CEIG office		
2.	Charges for Drawing Approval From Electrical Inspector (MV addition / Alteration) 1.Preparation of Electrical Schematic drawings, Physical Layout of Machinery and site plan drawing for MV Addition and Alteration 2.Submission of Drawings to EI Office 3.Co-Ordination with EI Office 4.Obtaining drawing approval from EI Office 5.Preparation and submission of completion report 6.Arranging R-45 Inspection by Electrical Inspector 7.Getting defects Report 8.Submission of Rectification report	1 job
All feeding control panels painting and identified the cabling size and outgoing in the all EB panels		
3.	160 KVA Dg set Scraping gently the rusted portions cleaning and Premier Painting with compressor Gun and Metallic painting with	1 Nos

	compressor Gun	
3.1	Scraping gently the rusted portions and Painting of following panel and identification of the Panels with Neat labeling	
3.1a.	11 kV HT 4 VCB Panel	1 No.
3.1b.	Main MV panel consisting of 3 Nos. of LT ACB and Outgoing switches	1 Nos.
3.1c.	DG, Auto mains failure panel	2 Nos.
3.1d.	Change Over Panel	2 Nos.
3.1e.	APFC Panel	1 Nos.
3.1f.	500 KVA Transformer	2 Nos.

Your quotation should be addressed to the Registrar of this University on or before **15.10.2026** in a sealed cover duly superscribed as Quotation for Supply and fixing of 1.8 meter height fencing on the EB Main Supply side of the Double Pole (DP) structure, Preparation and approval of drawings/documents relating to UPS and Air Conditioners from the CEIG Office and Painting of all feeder/control panels and identification of cable sizes and outgoing feeders in all EB panels of this University. The quotation must be kept in a sealed cover (with sealing wax) duly certified with signature and superscribed as prescribed along with request for acknowledgement. Unsealed cover without acknowledgement will be summarily rejected.

Sd/-
for REGISTRAR