



**Kerala
Tenders**

eTendering System Government of Kerala

Tender Details

Date : 30-Jan-2025 10:32 AM

Print

Basic Details

Organisation Chain	Directorate of Technical Education Sree Rama Govt Polytechnic College Thriprayar		
Tender Reference Number	C1/1733/24/SRGPC-T		
Tender ID	2025_DTE_731901_1	Withdrawal Allowed	Yes
Tender Type	Open Tender	Form of contract	Item Wise
Tender Category	Goods	No. of Covers	2
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No
Payment Mode	Online	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No

Payment Instruments

Online Bankers	S.No	Bank Name
	1	SBI MOPS

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual /Technical	.pdf	Scanned copy of Duly Filled and Signed preliminary agreement of Rs. 220/- Kerala stamp paper
		.pdf	Scanned copy of duly signed and filled tender form
		.pdf	EMD Exemption certificate if any
		.pdf	Detailed Product brochure
		.pdf	Detailed specification of the item , Payment and delivery conditions
		.pdf	GST certificate
		.pdf	Manufactures authorisation certificate , if any
2	Finance	.xls	BoQ

Tender Fee Details, [Total Fee in ₹ * - 708]

Tender Fee in ₹	708
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EMD Fee Details

EMD Amount in ₹	2,963	EMD Exemption Allowed	Yes
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SREERAMA GOVERNMENT POLYTECHNIC COLEGE, THIRIPRAYAR
e Tender Notice

C1/1733/24/SRGPC-T

27-01-2025

Tender No	C1/05/2024-25
Superscription	Purchase for equipment to Electrical workshop practice , IEE Lab , Solar Energy Technology Lab , Advanced Solar Photovoltaic lab and Machine lab of Electrical & Electronics Engineering Department
Bidding Fee	Rs.708 (600+18% GST)
EMD Required	Rs.2963/-
Bid Submission End Date	28-02-2025 . 11.00 AM
Bid Opening Date	04-03-2025, 1.00 PM
Address of the officer to whom hardcopy to be sent	The Principal , Sreerama Government Polytechnic college ,Valapad PO , Thiriprayar ,Thrissur,kerala -680567

Specification Details

SL NO	Item With Specification	Quantity
1	DIGITAL EARTH MEGGER WITH EARTH TESTING KIT (insulation range - 0 ohm-100 ohm- 1000 ohm with rechargeable batteries)	1
2	INSULATION MEGGER : 1000V, 1000Mohm , Analog type ,Hand driven type metal case	1
3	LUX METER : Digital display type , Range 0-200000 Lux/20000FC, Data hold to freeze reading on the digital display , Auto Power off ,Min/Max ability to show high and low	1
4	SINGLE PHASE AUTO TRANSFORMER ; 0-270 V AC ,10A Variable output	1
5	DIGITAL WATTMETER ; 0-3000W ,250V ,15A	4
6	DIGITAL VOLTMETER ; 0-600 AC	2
7	DIGITAL AMMETER ; 0-200A AC	2
8	DIGITAL POWER FACTOR METER ; 230V AC 50 Hz	2
9	DIGITAL AC CLAMP METER ; 0-400A , 600V	4
10	OPTICAL POWER METER ; 50+2dBm with VFL 10 MW & LED light with SC /FC /ST Universal Connector	1
11	MEDIA CONVERTOR ; Multimode media convertor	2

12	VISUAL FAULT LOCATER; 30mW VFL 30KM Red Light Pen Tester Adapt LC/FC/SC/ST interface.	1
13	SOLAR PANEL: 50W, 12V , Mono perk	2
14	OPTICAL FIBER CLEAVER : High strength and high precision , suitable for all optical fibers.	1
15	FIBER OPTICS SPLICING MACHINES ; With power meter and VFL, 5s splicing time and 15s tube heating time, Warranty- 3 Years	1
16	DC THREE POINT STARTER - 250 V , 0-30 A	3
17	3 PHASE LAMP LOAD	1
18	DIGITAL TACHO METER - RPM test range : 2 to 99,9999; RPM count range - 1 to 99,9999 ; Accuracy: $\pm 0.05\% \pm 1$; Digit Resolution : 0.1 : RPM upto 1000 RPM else 1 RPM ; Sampling time : 0.5s (over 120 RPM) : Detecting Distance :50 to 500mm	2
19	WATTMETER -(Voltage 0-150/300/500V, current 5A/10A) UPF	2
20	WATTMETER -(Voltage 0-150/300/500V, current 5A/10A) LPF	2
21	WATTMETER -(Voltage 0-150/300/500V, current 10A/20A) UPF	2
22	WATTMETER -(Voltage 0-150/300/500V, current 10A/20A) LPF	2

General conditions

1. The unit price, all other charges such as delivery, transporting, packing, shipping, loading and unloading charges etc, and GST must be shown separately and should be furnished unambiguously.
2. Payment will be made only after the successful supply, installation and testing.
3. F.O.R: Sreerama Govt. Polytechnic College, Valapad P O, Thriprayar, Thrissur - 680567
4. **Agreement: Preliminary Agreement in Rs.220/- Kerala Stamp Paper.**(Preliminary agreement shall be uploaded without fail otherwise bid will not be considered.)
5. Date of opening of tender: In case the proposed date declared as holiday, the tender will be opened on the next working day in the same time.
6. **After E-tendering the hard copy of all documents should be submitted before the date of opening of the tender to the Principal, Sreerama Govt. Polytechnic College, Valapad P O, Thriprayar, Thrissur - 680567**
7. Items to be supplied and installed at Electrical workshop practice ,IEE lab ,Solar energy Technology lab ,Advanced solar photovoltaic lab and machine lab of Electrical & Electronics Engineering Department of Sreerama Govt. Polytechnic College, Thriprayar.
8. Installation, successful demonstration and training required.
9. **Delivery Period: within two months the date of receipt of supply order.**

10. 5% security deposit along with agreement should be furnished within a month/fortnight from the date of receipt of supply order.
11. Only GST Registered firms should participate in the tender.
12. Bidder shall be responsible for installation / demonstration as applicable and for after sales service during the warranty and thereafter.
13. Installation and demonstration to be arranged by the supplier free of cost and the same is to be done within 15 days of the arrival of the equipment at site.
14. Guarantee/Warranty - Minimum 1 years (Except SL No 15 -Fiber Optics Splicing Machines , Warranty is Specified in the specification of items list)

NB: The Tender procedure will be made as per Rules mentioned in the Revised Store Purchase Manual. The bidders should participate this tender through E-Tendering System. Tender cost and EMD should be submitted only through online. For more details Contact Ph.04872391239

BABURAJAN T S
PRINCIPAL-IN-CHARGE

Signed by
Baburajan T S
Date: 28-01-2025 08:54:51