

College of Engineering Trivandrum, Thiruvananthapuram

NOTICE INVITING TENDER

P5/10642/19/CET

14.08.2020

Tender No.

: 01/2020/P5/EE/FIST -Re tender

E-Tender ID

: 2020_DTE_367989_1

Superscription

:Purchase of Programmable Logic Controller
Training System for the Electrical Engg.
Department of this institution

Last date and time of receipt of
tender on the website

: 16/09/2020 3 PM

(www.etenders.kerala.gov.in)

Date and time of opening of
tender

:18/09/2020 11 AM

Date upto which the rates are to
be firm

: 18/03/2021

Bidding fee

: Rs.1180/-(Rs.1000/-+18%GST)

EMD

: Rs.5000/-

required

Address of the Officer to whom

: THE PRINCIPAL, COLLEGE OF

hard copy is to be

ENGINEERING TRIVANDRUM,

send.

THIRUVANANTHAPURAM-695016, KERALA

General conditions

1.The price quoted should be inclusive of all taxes, freight charges, unloading charges, installation and commissioning charges and should be furnished unambiguously.

2.Payment: 100 % after successful supply, installation, commissioning and demonstration.

3.Delivery Period: Maximum Delivery period will be 60 days from the date of receipt of supply order.

4.Agreement as per NIT 2 in Rs.220/- Kerala Stamp Paper and tender form should be uploaded.

5.5% security deposit along with agreement should be furnished within a month/fortnight from the date of receipt of supply order.

6.Date of opening of tender: In case the proposed date declared as holiday, the tender will be opened on the next working day.

7.Only GST registered firms can participate in the Tender

8.Warranty. 5 years.

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.0471 2577088, 0471 2577188, 0471 257388, 0471 2515772

Sd/-

PRINCIPAL

Detailed Specification

Sl. No.	Items	Qty. No:s
1	<p style="text-align: center;">Standalone PLC training system</p> <ul style="list-style-type: none"> • 24 DI, of which 16 on 4 mm lab sockets with switch/push button • 24 DO of which 16 on 4 mm lab sockets with LEDs • 2 AI with set point definition of 0–10 V/+/- 10 V, 2 AO with digital display meter • Interface provision for universal simulator • DP Profibus interface • Ethernet & RS232 communication interfaces • Compact Flash card with Firmware for user programming • Programming cable Ethernet RJ45 crosslink, 2.5 m 	1

Sd/-
Principal