College of Engineering Trivandrum, Thiruvananthapuram NOTICE INVITING TENDER

P1/7076/21/CET 23.12.2021

Tender No. :23/2021/P1/CET/Arc

E tender id :2021_DTE_458071_1

: Purchase of "Solar Powered Automatic

Superscription Weather Station" in Enviornmental Design

Lab, Architecture Department

Last date and time of receipt of tender on the website (www.etenders.kerala.gov.in)

: 20.01.2022 3 p.m.

Date and time of opening of tender

: 22.01.2021 11 a.m.

Date upto which the rates are to be firm

: 22/07/2022

Tender Cost : Rs.472/- (Rs400 +18%GST)

EMD required : Rs.1500/-

: THE PRINCIPAL, COLLEGE OF ENGINEERING TRIVANDRUM,

Address of the Officer to whom hard copy is to be send.

ENGINEERING TRIVANDRUM, THIRUVANANTHAPURAM-695016,

KERALA

GSTIN:32AAAGC0358L1ZP

Specifications are attached as Annexure

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: 100 % after successful supply, installation, and satisfactory performance.
- 3. The item should have a minimum warranty of 1 year.
- 4. Delivery Period: Maximum Delivery period will be 60 days from the date of receipt of supply order.
- 5. The item should be supplied at Enviornmental Design Lab, Architecture Department of this institution
- 6. Agreement as per NIT 2 in Rs.220/- Kerala Stamp Paper and tender form should be uploaded.
- 7. 5% security deposit along with agreement should be furnished within a month/fortnight from the date of receipt of supply order.
- 8. Date of opening of tender: In case the proposed date declared as holiday, the tender will be opened on the next working day.
- 9. Only GST registered firms can participate in the Tender. GST number must be mentioned. The firm under composition scheme must mention the words "Composition taxable person" in their documents and should submit proof for that.
- 10. After E-Tendering the hard copy of documents should be submitted before the opening date.

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 2515760, 9884402791

Sd/-PRINCIPAL

Specifications

Sl.No	Item & Specification	Qty
Sl.No	Solar Powered Automatic Weather Station Specifications Data Synthesizer Hub System to connect to multiple sensors Channel input: Multiple sensors up to 16 nos. to be connected. Resolution: 12 Bits. Computer communication port: Directly	Qty 1
	through Ethernet cable, internet Wi-Fi router, Wi-Fi dongle or any device that provides internet access. Data to be accessed and down loaded using a smart phone or computer from any location using internet. Weather proof covering Air Temperature sensor, Relative Humidity sensor, Wind Velocity Sensor, Wind Direction sensor, Rain Gauge, Solar Radiation Sensor, Mast-Pole for fixing the sensors	

Principal