

Government of Goa

**DIRECTORATE OF SKILL DEVELOPMENT & ENTREPRENEURSHIP
BICHOLIM GOVERNMENT INDUSTRIAL TRAINING INSTITUTE**

Valshi, Bicholim – Goa 403504 Phone no.: 0832 - 2362315

Website: www.itibicholim.goa.gov.in

Email: bicholim-iti.goa@nic.in

No.21/BGITI/STR/Solar Tech /2022-23/1154

Date: 13.09.2023

To,

Sub: - Quotation for the Supply of Dead Stock Materials i.e. Whether Monitoring Station for Solar Technician trade at Bicholim Govt. ITI. reg

Sir,

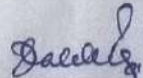
You are requested to kindly furnish your lowest and reasonable rates for the consumable materials as per below mentioned:-

Sr.No	Description of item	Qty	Rate	Amount
1	As per Enclosed Annexure-I			

Terms and conditions:

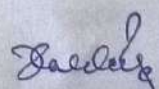
1. The materials shall be supplied FOR destination within 30 days of placing supply order at the Bicholim Government Industrial Training Institute, Bicholim Goa.
2. GST and any other levy applicable at the time of supply may be shown **separately** in the quotation; otherwise it will be presumed that the prices offered are inclusive of all taxes.
3. The rate quoted shall be **inclusive** of packing and forwarding charges and freight paid for destination at Bicholim Government Industrial Training Institute, Bicholim Goa.
4. The material will be accepted after the inspection only if the same confirms with the specification mentioned in the supply order.
5. **Quotations will be evaluated for all the items together. Therefore, all the items may be quoted.**
6. The material if not accepted after inspection shall be collected by the supplier immediately with written assurance to supply the same as per specifications as mentioned in the supply order. The Bicholim Government Industrial Training Institute, Bicholim Goa shall be responsible for security/storing.
7. This office reserves the right to accept or reject any or all the quotations without assigning any reason thereof.
8. The warranty / guarantee shall be furnished as the case may be.
9. The extension of time limit will be granted as per the discretion of the Bicholim Government Industrial Training Institute, Bicholim Goa on genuine grounds by the written request of the supplier.
10. The quotation should reach to this office on or before **22/09/2023 at 2.30 pm**, either by return email, hand delivery or Speed Post.

Yours faithfully,


(Joao J. Caldeira)
Principal

ANNEXURE-I

Sr.No	Description of item	Qty	Rate	Amount
1	<p>Automatic weather stations (PROFESSIONAL) Features: Pressure (REL and ABS) Display, Pressure Units of Measure, Feels Like and Dew Point Display, Temperature Units (°F or °C), Wind Speed Average Display, Wind Speed Average HI Alarm Icon, Feels Like and Dew Point HI/Lo Alarm Icon, Wind Gust Display, Wind Speed Units of Measure, Wind Gust HI Alarm Icon, Wind Direction, Signal Search Icon, Outdoor Temperature HI/LO Alarm Icon, Outdoor Temperature Display, Sensor Low Power Indicator, Humidity Units of Measure, Outdoor Humidity Display, Outdoor Humidity HI/LO Alarm Icon, Rainfall Display (1h, 24h, Week, Month, Total), Rainfall Units of Measure (mm and inch), Indoor Temperature and Humidity HI/LO Alarm Icon, Indoor Temperature and Humidity Display, Time Alarm Icon, Time and Date, Memory, Min/Max Reset for 24h Icon and Moon Phase Indicator, Temperature, Humidity, Wind Speed, Rainfall, and Pressure Variation in Past 24h or 72h, Time Format of History Graph (24h or 72h), Temperature, Humidity, Wind Speed, Rainfall, and Pressure History Display Icon, Weather Tendency Indicator: Provides information on weather trends.</p> <p>Specifications: The outdoor temperature range is from -40°C to +60°C, while the indoor temperature range is from 0°C to +60°C. The temperature accuracy is ±1°C. Humidity measurements can range from 10% to 99% with a 1% resolution, and the humidity accuracy is ±5%. Barometric pressure readings can vary from 300 to 1100hPa, with an accuracy of ±3hPa. Rainfall data is recorded in a range from 0 to 9999mm, with a resolution of 0.3mm for values below 1000mm and 1mm for values above 1000mm. Rain accuracy is ±1mm for rainfall less than 15mm and ±7% for rainfall between 15mm and 9999mm. Wind speed accuracy is ±3 m/s for speeds between 2 m/s and 10 m/s and ±10% for speeds between 10 m/s and 56 m/s. Wind direction accuracy is represented in 8 points. These specifications ensure accurate and reliable weather data monitoring.</p>	01 Set		


 (J. J. Caldeira)
 Principal