

DIRECTORATE OF SKILL DEVELOPMENT & ENTREPRENEURSHIP
BICHOLIM GOVERNMENT INDUSTRIAL TRAINING INSTITUTE

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No. 26/BGITI/STR/Diesel (Part-II)/2026-27/ 748

Date: 03.06.2026

To,

Sub: - Quotation for the Supply of Electrical and Electronics Equipment for Mech.
Diesel trade at Bicholim Govt. ITI. Reg

Sir,

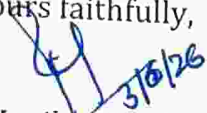
You are requested to kindly furnish your lowest and reasonable rates for the consumable materials as per below mentioned:-

Sr.No	Description of item	Qty	Rate in (Rs.)	Total in (Rs.)
1	AS PER ANNEXURE-I ENCLOSED			

Terms and conditions:

1. The materials shall be supplied FOR destination within **60** 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 may be sent in **Sealed envelope** superscribing "QUOTATION NUMBER & SUBJECT" so as to reach this office at 2.30 pm on or before **17/June/2026** which will be opened on the same day at 3.30 pm.

Yours faithfully,


(Kapil P. Aigal)
Principal Sr. Scale

Annexure-I

Sr.No	Description of item	Qty	Rate in (Rs.)	Total in (Rs.)
1	DC Ohmmeter 0 to 300 Ohms	02 Nos		
2	Electric Soldering Iron 230V, 60 Watts	02 Nos		
3	Electric Soldering Iron 230V, 25 Watts	02 Nos		
4	DISCRETE COMPONENT TRAINER Technical Specifications: DC Power Supplies : +5V, 1A (fixed) +12V, 500 mA (fixed)-12V, 500 mA (fixed) +12V, 500 mA (variable)-12V, 500 mA (variable) AC Supply : 9V-0V-9V, 500mA Function Generator : Sine, Square, and Triangular functions Frequency range:1Hz to 100KHz In 5 steps (variable in between the steps)Voltage/Current/Frequency : Voltage range: +12V to -12V (DC) Measurement Current range: 0 to 500 mA (DC) Frequency range: DC to 100KHz (all with respect to ground) PC Interface : Acquisition from two analog input channels (max. input 1V) Continuity Tester : For testing the continuity (provided with beeper sound) Mains Supply : 110-220V $\pm 10\%$, 50/60Hz3	01 No		
5	Oscilloscope 20 MHz Technical Specifications:- CRT Type: 6-inch rectangular with internal graticule 8x 10 Div. (1 Div. = 1 cm.) Accelerating voltage: 2 KV Vertical System Bandwidth: DC(AC10Hz)~20MHz(-3dB) Sensitivity: 5mV~5V/Div.($\pm 3\%$) Rise Time: =17.5nS Max. Input Voltage 400V (DC + AC p-p) Input Coupling: AC, DC, GND Input Impedance: 1MO//25pF Vertical Mode: CH1, CH2, DUAL (ALT/CHOP) ADD, CH2 INV Horizontal system Sweep time: 0.2 μ S ~0.5S/Div. ($\pm 3\%$), x10Mag. : 20nS~50mS/Div.($\pm 5\%$) Sweep time accuracy: $\pm 3\%$ ($\pm 5\%$ in x10Mag.)(20nS~50nS/Div. uncalibrated), Sweep magnification: 10 times. Max sweep time=20nS/Div. Linear: $\pm 5\%$ ($\pm 10\%$ in x 10Mag.) Trigger Trigger Modes: AUTO, NORM, TV-V, TV-H. Trigger Source: CH1, CH2, ALT, LINE, EXT Trigger Coupling & Slope: AC, "+" or "-" External trigger input: Max. I/P=400V(DC + AC peak) at 1KHz. I/P Imp.: 1MO $\pm 3\%$, 25pF ± 5 pF X-Y Operation Sensitivity: 5mV~5V/Div. ($\pm 4\%$). Phase Error: =3 $^\circ$ (DC~50KHz) X-axis bandwidth: DC~500KHz Calibrator Output: 1KHz square wave, 2V p-p ($\pm 2\%$) Power source: AC 220V $\pm 10\%$, 50Hz, ~35W	02 Nos		


 (Kapil p. Aigal)
 Principal Sr. Scale