



Government of Goa



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

HONDA SATTARI – GOA 403530 Phone no. 0832 – 2370242

Website: www.itisattari.goa.gov.in

Email: sattari-iti.goa@nic.in

Ref. No.04/F-47/SGITI/STR/Elec. Mech./DS-III/2023-24/1980 Dated:17/11/2023

To,

**Reputed Supplier**

Sub:- Inviting Limited Tender for supply of Electronic Mechanic Equipment's-reg.

Sir,  
Tenders are invited in sealed envelopes as per the specification and quantity mentioned in the attached " ANNEXURE-I".

Sr. No.	Description of Items	Qty.req.	Rate per Unit	Total	Remarks
1.	As per Enclosed Annexure-I				

**The terms and conditions for the supply shall be as under:-**

- The material will have to be supplied/ installed within the period of 20 days from the dates of the supply order at Sattari Govt. Industrial Training Institute, Honda Sattari.
- CST, Octroi, Sales Tax, GST and any other levy at the time of supply may be shown separately in the quotation; otherwise it will be presumed that the prices offered is inclusive of all taxes whatever may be.
- The Tender will be evaluated for all items together.
- The rate quoted shall be inclusive of packing and forwarding charges and freight paid for destination at Sattari Govt. ITI Honda, Sattari 403530.
- The make, brand, model, etc. giving details of the items quoted for should be mention in the Tender or else the item shall be liable for rejection.
- The material quoted should be of ISI standard or having ISO 9001/ISO9002 certification as the case may be whatever available.
- The Tender shall be valid for 90 days from the date of the opening of the same.
- The item will be inspected for acceptance in the presence of your representative and will be accepted if it confirms to the specification mentioned in the Annexure.
- In case of rejection, for not confirming/matching as per supply order specification, the same will be sole responsibility of the supplier to make arrangement to collect the same at his own cost and risk immediately.
- The transportation, installation and demonstration shall be at the cost of the supplier.
- The tools and equipments supplied as the case may be should carry warranty/ guarantee against defects.
- This office reserves the right accept or reject any or all the tenders /Quotations without assigning any reason thereof.
- This office reserves the right to place order for part/ full quantity mentioned in tenders for the purchase of the stores as the case may be.
- In case of any dispute, the decision provided by an Arbitrator appointed by the Government will be final.
- The Quotation should be sent in sealed envelope superscripting "QUOTATION NUMBER & SUBJECT" so as to reach this office at **2:00PM on or before 11/12/2023** which will be opened on the same day at 03:00PM.

Yours faithfully,


  
(Nilesh P. Gawas)  
Principal

Copy to:  
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**Annexure-I**

To  
The Principal  
Sattari Govt Industrial Training Institute  
Honda Sattari Goa 403530

Sr.No	Description of Items	Qty. Req.	Unit	Rate per Unit	Total Amount
1	Wireless Communication module for interfacing with Microcontrollers a) RFID Card Reader b) Finger print c) Zigbee d) GPS e) GSM f) Bluetooth g) WIFI <b>Specification</b> Core 8051 MCU clocked at 11.0592Mhz, supporting both programming modes key pad and PC, LCD for both programming mode and run mode, ready to run programmer to support family of controllers AT89C51/52 & 55, DC power supplies +12V, -12V, +5V & -5V, Breadboard to make circuits through simulation software and following application modules: RFID card reader, finger print, Zigbee, GPS, GSM, Bluetooth and WIFI	1	Nos		
2	DSO (color) 4 channel, 50mhz, Real time sampling 1G samples/sec, 12Mpts Memory with PC interface USB, LAN and math function includes +, -, FFT, differential, integral, abs, log etc.	1	Nos		
3	Microcontroller kits (8051) along with programming software ( Assembly level programming) <b>Specification;</b> Core 8051, ready to run programmer for AT89C51/52 & 55, programming modes key pad and PC circuits. Detailed learning content through simulation software.	4	Nos		
4	Application kits for Microcontrollers 6 different application <b>Specification:</b> 1. Input interface : 4x4 Matrix keypad, ASCII key PAD four input switch 2. Display module: 16x2 LCD, seven segment, LED Bar graph 3. ADC/DAC Module with most popular DC/DAC0808 4. PC interface: RS232 & USB 5. motor Drive : DC, servo, stepper 6. DAQ: Data Acquisition to	1	No		
				Total =	
				GST =	
				S. Total =	
				R. Off =	
				G. TOTAL =	

  
 (Nilesh P. Gawas)  
 Principal  
 Sattari Govt. ITI