



COEP Technological University
(COEP Tech)
A Unitary Public University of Government of Maharashtra
(Formerly College of Engineering Pune)
Wellesley Road, Shivajinagar, Pune - 411005, INDIA.
Department of Electronics and Telecommunication Engineering
Phone No.: 020 2550 7500

NO COEP/E& TC/EN/2025-26/ 46

Date:- 29/02/26

Enquiry Letter

To,

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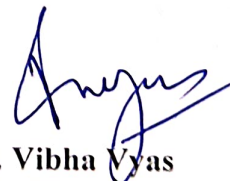
Subject:- Sealed Quotation are invited by the Department of Electronics and Telecommunication Engineering from reputed manufacture/vendor/service provider for the supply with following item. Mentioning our reference letter number, date and due date of quotation on your sealed envelope on or before **06/03/2026**

Sr.No	Description	Qty
1	arm lpc2148 development board: ARM7TDMI-S based 32-bit development board with 512KB Flash, 40KB RAM, 60MHz operation, 45 I/O pins, USB 2.0, dual 10-bit ADCs, 10-bit DAC, UART/I2C/SPI interfaces, and ISP/JTAG programming, typically featuring onboard LCD/LEDs	2
2	ESP 32 Based development board: dual-core, 32-bit LX6 MCU with SRAM, flash, 2.4GHz Wi-Fi, Bluetooth v4.2/BLE, and over 30 GPIOs (including ADC/DAC/PWM) for AIoT applications	8
3	Raspberry Pi 5 board: 2.4GHz quad-core ARM Cortex-A76 CPU, VideoCore VII GPU, 2-16GB LPDDR4X RAM, dual 4Kp60 HDMI, PCIe 2.0 support, Wi-Fi 5, Bluetooth 5.0, and Gigabit Ethernet	8
4	PIC kit: USB-powered PICKIT 3/4/5 in-circuit debugger/programmer supporting 1.8V-5V PIC/dsPIC MCUs with real-time emulation, ICSP, and MPLAB X IDE integration	3
5	Power Supply adaptor: 30 V 1A	8
6	LoRa: Wireless Communication Network with LoRa (Development Platform) LoRa Development Platform supports LoRaWAN (Star) or P2P (Mesh) topologies with Sub-GHz frequencies (865-867 MHz in India) and includes RS485/Modbus interfaces for industrial sensor integration. These kits typically feature ultra-low power consumption (down to 2µA sleep current), long-range transmission (up to 15km), and integrated MCUs like ESP32 or STM32 for custom logic. Sensor, Modbus, mesh topology,	8
7	Peripheral device board: 16x2 lcd display, 7 segmentx4, 4x4 matrix keypad, 8led matrix, 8 slide s/w	8
8	Sensor and actuators: PIR motion sensor, DHT11 temp&humidity, Ultrasonic distance, Soil moisture sensor, flame sensor, MQ2 gas Sensor,	8

	hall effect tilt switch, vibration sensor, magnetic reed switch,5 V relay board,L293 driver module, stepper motr	
	Cost (Exclusive of all Taxes) in Rs.	
	GST % in Rs.	
	Total Amount (Inclusive of all Taxes) in Rs.	

Terms and Condition

- 1 Incomplete quotation will be rejected without consideration
- 2 The applicable Taxes, GST, Insurance, freight, packing and forwarding charges if any should be quoted separately.
- 3 The University reserves the right to accept or reject any or all quotation
- 4 Mentioned in quotation payment terms, delivery period, quotation validity and warranty
- 5 Supplier shall be responsible for successful installation, commissioning and testing of the supplied equipment.
- 6 No advance will be paid. Payment will be released after successfully installation of said work.
- 7 No quotation will be entertained by E-mail/FAX
- 8 The University reserves the rights to split the purchase order.
- 9 The University reserves the rights to cancel any of the items of tender without any reason thereof.
- 10 The University reserves the rights to cancel purchase order, before the delivery of material without giving any reason thereof.
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- 19 The University reserves the rights to cancel any of the items of tender without any reason thereof.
- 20 The University reserves the rights to cancel purchase order,before the delivery of material without giving any reason thereof.
- 21 Quotations shall be sent in sealed envelopes clearly marked Quotation for Supply of, Enquiry Number, Enquiry date and Enquiry due date addressed to **The Head, Department of Electronics & Telecommunication Engineering, COEP Technological University Pune-411 005** If specification not given as per our enquiry the quotation will be rejected.
- 22 If specification not given as per our enquiry the quotation will be rejected.



Dr. Vibha Vyas
Head of Department
Electronics & Telecommunication Engineering
COEP Technological University