



# COEP Technological University (COEP Tech)

A Unitary Public University of Government of Maharashtra  
(Formerly College of Engineering Pune)

Department of Central Store

Wellesley Road, Shivajinagar, Pune-411005, Maharashtra, India

Tel- 020-25507009

Website- www.coeptech.ac.in

## Invitation of Quotation

Sealed Quotation are invited by the Department of Central Store from reputed manufacture/vendor/service provider for the providing material/services.

Enquiry Number :-	COEP Tech/Enq/University/CyberCoE/2025-26/ 29		
Enquiry Date:-	04/02/2026		
Material Description & Qty:-	Supply, Installation, and Commissioning of Centre of Excellence (CoE) Labs - ICS/OT Security		
	<b>Technical Specifications</b>		
	<b>Type of Technology</b>	<b>Technical Specifications / Requirements</b>	<b>Qty</b>
	Industrial Security Router	Hardened, rail-mountable router. Must support deep packet inspection for industrial protocols. Configured as gateway (e.g., 192.168.0.121) to segment OT network. (Examples: Teltonika RUT955/RUTX09, Robustel R2010, Atop SE5901B or similar)	01
	Managed Infrastructure Switch	Layer-2/3 switch with VLAN tagging capabilities to isolate "Dirty" (ICS) and "Clean" networks. (Examples: Grandstream GWN7813P, Cisco CBS350-24P-4G, STS 4 Port Gigabit Industrial PoE Switch or similar)	01
	Legacy Adapter Integration	Interface modules to allow modern TCP/IP traffic to communicate with serial-based industrial devices (Example: CNC Machine Memory Adapters (CF Card/PCMCIA), PCIe to PCI Adapter Cards or similar)	01
	PLC Training Unit	Functioning Programmable Logic Controller (IP: 192.168.0.122) capable of logic execution (Ladder Logic/FBD). Must serve as a target for exploitation. (Example: Delta PLC Trainer Kits or similar)	01
	Industrial Process Simulator	Hardware panel representing a physical node with actuators/sensors to visually demonstrate cyberattack impacts. (Example: Aspen HYSYS Services or similar)	01
Attack & Monitoring Node	Workstation/VM setup (Kali Linux based) pre-loaded with industrial hacking scripts (scada-tools, modbus-cli). (Example: Industrial IoT Modbus LoRaWan Node, 4G IoT Modbus IO RTU Gateway or similar)	01	
Location:-	Department of Computer Engineering / Central Computing Center, COEP Tech, University Pune		
Quotation Submission Date @ Time:-	Up to 13/02/2026 @ 3.00pm		
Quotation Submission Place:-	Inward Section, Establishment Office, COEP Technological University Pune-411005		
Quotation Opening Place:-	Department of Computer Science & Engineering COEP Technological University Pune-411005		

### Terms & Conditions:-

1. Fax and Email quotation are not acceptable.
2. The taxes, insurance, freight, packing and forwarding charges if any be quoted in Indian Rupees separately.
3. The rates shall be valid for 30days.
4. Validity: Quotation Validity at least 30 days from the due date.
5. Quotations shall be sent in sealed envelopes clearly marked "**Quotation for Supply and Installation of Cyber CoE Labs**", Enquiry Number, Enquiry date, and Enquiry due date addressed to The Coordinator, Department of Central Store, COEP Technological University Pune-411 005.
6. 50% advance payment and remaining 50% will be paid after satisfactory delivery, installation and commissioning/work.
7. Please specify the make and model of the item.
8. Quotation(s) received after last date of Quotation submission will be rejected.
9. Delivery/Work Period and Terms Conditions should be mentioned clearly.
10. Delivery/Work:The penalty conditions are applicable for the late delivery as per Government norms.
  - a. a) at the rate of 0.5 % per week; maximum limit of 10% shall be charged in case of PO value is less than 2 Lakh.

- b. b) at the rate of 0.5 per week; maximum limit of 5% shall be charged in case of PO  
c. value is 2 Lakh and above.
11. All following documents/certificates should be provided / attached at the time quotation submission.
- Shop Act License/Incorporation Certificate/Firm Registration Certificate Copy.
  - PAN Card Copy
  - GST Certificate Copy
  - CERT-IN Certificate Copy
12. The bidder should have Central/State/PSU department work experience in the last  
a. 3 year, PO/WO/Completion Report copies to be attached.
13. OEM authorization certificate is mandatory and must be attached with the quotation.
14. The Bidder should have an average annual turnover of INR 4 Lakh during the last three financial years i.e., 2022-23, 2023-24, and 2024-25.
15. Bidders must submit 100% Technical Compliance on OEM letterhead signed by concerned authority
16. **3 Years Warranty Undertaking** must be provided from OEM and Bidder letterhead signed by concerned authority
17. Bidders must have successfully executed work orders for at least one Govt. Organization/ Board/ Council/ University/ Commission/PSU/ Government undertaking organization for any of the Same or Similar Products projects worth 3 Lakh during the last 3 years as on day of bidding
18. **Scope of Work:** Vendor shall be responsible for successful installation, configuration, commissioning, and testing of the supplied items (Hardware, Software, and Networking) at COEP Technological University Pune. Any defective component/device will be replaced by the vendor at their cost.
19. **Site Readiness:** Institute must ensure site readiness (Power, Furniture, LAN) 15 days prior to delivery.
20. The Registrar of COEP Technological University Pune reserves right to reject any one or all the quotation(s) without assigning any reasons there for.
21. Installation of all equipment on site with proper training on various practicals / assignments should be completed



Co-Ordinator  
Dept. Of Central Store  
COEP Technological University Pune