



COEP Technological University (COEP Tech)

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

Department of Mechanical Engineering
Wellesley Road, Shivaji nagar, Pune-411005, Maharashtra, India

Tel- 020-25507917 Email- mrn.mech@coeptech.ac.in Website- www.coeptech.ac.in

Invitation of Quotation

Sealed Quotation are invited by the Department of Mechanical Engineering COEP Technological University Pune from reputed manufacture/vendor/service provider for the providing materail/services.

Enquiry Number :-	COEP Tech/Mech/Enq/ANRF-PAIR Project/2025-26/54
Enquiry Date:-	16/03/2026
Material/Service Description	Setup of instruments and purchase of minor equipment Contingency and Travel Detailed Technical Specification Annexure 'A' attached
Location:-	Department of Mechanical Engineering COEP Technological University Pune-411005
Quotation Submission Date@ Time:-	Up to 23/03/2026 @ 3.00pm
Quotation Submission Place:-	Department of Mechanical Engineering, COEP Technological University Pune-411005
Quotation Opening Place:-	Department of Mechanical 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 90days.
4. Validity: Quotation Validity at least 90 days from the due date.
Quotations shall be sent in sealed envelopes clearly marked Quotation for Setup of instruments and purchase of minor equipment Contingency and Travel Department of Mechanical Engineering, COEP Tech University.
5. Clearly marked on Quotation Enquiry Number, Enquiry date and Enquiry due date addressed to The Head, Department of Mechanical Engineering COEP Technological University Pune-411 005.
6. 100% payment will be paid after satisfactory delivery and work/service.

7. Bill ,Installation Report and documents submit to Department of Mechanical Engineering, COEP Technological University Pune.
8. Bills, Installation/Inspection Report and documents should be sent in Duplicate along with Delivery Challan. Installation/Inspection Report signed by End-user/Lab.I/c/Lab.Asst, in the name of Vice Chancellor, COEP Technological University Pune.
9. Please specify the make and model of the item.
10. Quotation(s) received after last date of quotation submission will be rejected.
11. Delivery/Work/Service Period and Terms Conditions should be mentioned clearly.
12. Delivery/Work/Service: The penalty conditions are applicable for the late delivery as per Government norms.
 - 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 OR
 - b) at the rate of 0.5 per week; maximum limit of 5% shall be charged in case of PO value is 2 Lakh and above.
12. Supply/Work and Installation:- Vendor shall be responsible for successful installation, commissioning and testing of the supplied items/service , COEP Technological University Pune-411005.Any defective component/device will be replaced by vendor at his cost.
13. Supply/Work/Service Address:- Department of Mechanical Engineering, COEP Technological University Pune
14. The Registrar of COEP Technological University Pune reserves right to reject any one or all the quotation(s) without assigning any reasons there for.



Co-ordinator Central Store
COEP Technological University Pune

Contingency

Sr. No.	Particular	Quantity
1	<p>Ceramic Hotplate Magnetic Stirrer Plate: Ceramic-coated die-cast Aluminum for high chemical resistance. min 250 degree C Capacity: Minimum 3L stirring volume. Temperature: Includes PT1000 external sensor for precise liquid temperature monitoring. Motor: Brushless DC motor with forward and reverse rotation functions.</p>	1 Qty
2	<p>Hot Air Oven Construction: Triple-walled; SS 304 inner chamber and powder-coated MS outer body. Insulation: Minimum 4-inch high-density insulation. Temperature: Maximum 400°C; Control Accuracy $\pm 2^\circ\text{C}$. Circulation: High-efficiency forced air convection. Controller: Integrated microprocessor for automatic multi-stage temperature and time cycle profiling (Ramp-and-Soak). Size: Minimum 95L internal volume.</p>	1 Qty
3	<p>Digital Balance Capacity/Readability: Minimum 200g capacity with 0.1mg (0.0001g) precision. Technology: Electromagnetic Force Compensation (EMFC) with Internal Calibration.</p>	1 Qty