



COEP Technological University

(COEP Tech)

A Unitary Public University of Government of Maharashtra
w.e.f 21st June 2022

(Formerly College of Engineering Pune)

Enquiry No. COEP Tech / MED/ 2024 / 140

Date: - 05/03/2024

Call For Quotation

To,
All Eligible Suppliers,

Last Date of submission of Quotation: 15/03/2024 by 4.00 pm.

Subject: - Quotation Invitation for Measurement tools and Safety tools for skill development laboratory in Mechanical Engineering Department

Please quote your lowest rates in the sealed envelope for Hand tools and Power Tools Detailed specification given below in the Annexure 1, Submit your quotation on or before 15/03/2024 by 4.00 pm on the terms and conditions given below.

Terms and Conditions:

Note: The validity of the quotations is subject to fulfilment of the following conditions:

1. Fax and Email quotation is not acceptable.
2. Quotations should be valid for 60 days from the tender due date. The quotations should clearly indicate the period of delivery, warranty terms etc.
3. Your quotation and bill will be valid only for items specified above, and subject to the extent of the quantity in quotation or the quantity used actual. If additional more quantity of work is done, charges will not be given at more rates than mentioned in the selected quotation.
4. Payment Terms: 100 % payment will be made after satisfactory completion of work or on receipt of the working good condition.
5. All duties, taxes and other levies payable by the bidder need to be included in the total price, and break-up needs to be indicated.
6. The accepted prices are "FD/FOR" COEP Tech. (at respective department issuing the Work order)" with the transportation, freight, and Insurance charges to be borne by the supplier.
7. Part delivery will not be accepted.
8. The supplier requires to complete the work exactly as per the specification and will be responsible to replace and take back the defective supplies at your risk and cost.

9. The last date of submission of the detailed quotation is 15th March 2024 till 4PM
10. The quotations will be opened at 5 PM on 15th March 2024 in the office of the HOD, Mechanical Engineering Department, COEP Tech.
11. Delivery: The items to be delivered and installed in the mechanical department within a period of 4 weeks from the date of acceptance of the work order.
12. COEP Tech will have complete discretion to cancel or increase any of the item/quantity.
13. Penalty: Delivery period is up to 4 weeks only from date of receipt of work order, extension will be given if or supply, in case materials are not available in the market. In all other cases of delay penalty in proportion to the cost of work will be, 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.
14. Any clause, condition, or term in your quotation and / or acknowledgment letter which is repugnant to or inconsistent with the terms and conditions of this document shall be void and of no force and effect.
15. Further details of this quotation and the relevant information are available in the office of the Mechanical Engineering Department.
16. The decision of the Vice Chancellor, COEP Tech. shall be final as regards the acceptability of stores supplied by the contractor and the Vice Chancellor, COEP Tech. shall not be required to give any reason in writing or otherwise at any time for rejection of the stores.

Sd/
Head of the Department, Mechanical Engineering Dept.
COEP Technological University Pune

Annexure 1

Sr.No	Name of Components	Specification	Make	Qty
Measurement tools				
1.	Angle locator	360 degree		1
2.	Scale	1m metal and wood		1
3.	Measurement tape	5m metal foldable		1
4.	Digital Measurement tape	Accuracy ± 1mm Measuring range 0 - 5 meters Measuring units m Operating temperature -5 - 50 °C Power supply (battery) 1 x AA / 1,5V		1
5.	Laser level Measurement	Weight (kg) 1.1 lb Operating Temperature -10 to 50 Degree C Voltage (V) 220-240 V Batteries Type AA 3 x 1.5 V		1
6.	Digital Level Measurement	Size 30cm Color Red Black Minimum Order Quantity 1 - Material: Aluminum - Color: Red * Item size: 300 x 30 x 65 mm		1
7.	Weight machine	Weighing Capacity 30kg Brand Samsung electronics Usage/Application Business Display Type Digital Model ssp30 Name/Number Calibration Internal Accuracy 2gm		1
8.	Pressure gauge	Material SS Accuracy +/-1.6% of F. S. Protection IP 65 Operating pressure range 75% of Scale Value Ambient Temperature 10 to 60C		1
9.	Calliper	Material Stainless Steel Accuracy 100 % Pack Type Box Power Supply Battery Corrosion Resistance Yes		1
10.	Thermometer gun	Measuring Range 10 m		1

		Usage	Non-Contact/Medical		
		Measuring Accuracy	0.3 Degree C		
		Measuring Distance	20 cm		
		Infared Thermometer -50.0 to 580C			
11.	Micrometer	Display	LCD		1
		Flatness (um)	1		
		Parallelism (um)	4		
		Measuring Force (N)	3 - 8		
		Maximum Permissible Error JMPE (um)	+ -4		
		Anvil Dia. (mm)	20		
		Safety			
12.	Heavy Duty Welding Safety Goggles	Wavelength	680 - 710 nm		1
		Usage	Anti-Scratch, Welding, Shock	Dust-Proof, Anti-	
		Lens Thickness	2.00mm		
13.	3M Polycarbonate Safety Goggles	Lens Type	Zero-power		1
		Frame Type	Elastic Band		
		Lens Material	Polycarbonate		
		Color	Transparent		
		Brand	3M		
14.	Nylon Safety Hand Gloves	Usage/Application	General Material Handling		1
		Color	White, Grey , Black		
		Cuff Length	6-10 Inches		
		Finger Type	Full Fingered		
		Features	Be Safe		
		Size	Free Size		
15.	Rubber mat	Pattern	Checkered		1
		Brand	Saurashtra		
		Features	Shock Proof		
		Material	Rubber		
		Minimum Thickness	+/-6 mm		
		Size/Dimension	1 m x 2 m		
16.	Helmet	Brand	Arcon		1
		Usage/Application	Welding		
		Material	Nylon		
		Color	Grey		
		Automation Grade	Manual		
		Size	Free Size		
		Country of Origin	Made in India		
17.	Insulated rescue	Brand	FLAMINGO		1

	pole	Length	5FT		
		Packaging Type	STICK WITH HOOK		
		Weight	499GM		
		Country of Origin	Made in India		
18.	Plastic barrier with chain	Material	Virgin Plastic		1
		Color	Red and White		
		Shape	Round		
		Packaging Type	Box		
		Brand	S3PL		
19.	Fire extinguisher	Capacity	2Kg		1
		Fire Extinguisher Type	CO2 Based		
		Material	Mild Steel		
		Working Pressure	2.1-20 MPa		
		Fire Rating	34 B		
20.	First aid Box				1