



COEP TECHNOLOGICAL UNIVERSITY

Shivajinagar, Pune-411005

(A Unitary Technological University of Govt. of Maharashtra)

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Ph: 020-25507344

Email: centralpurchase@coeptech.ac.in;

Ref No.: COEP Tech/Central_Store/ Quotation / Engineering Hardware and Metal Stock Materials /2026/

Date: 08.09.2026

Invitation of Quotations

Subject: Inviting quotations for “Supply of Fabrication Consumables – Engineering Hardware and Metal Stock Materials for Engineering Exploration Lab, COEP Technological University (COEP Tech)”.

Enquiry Number & Date	COEP Tech/Central_Store/ Quotation / Fabrication Consumables – Engineering Hardware and Metal Stock Materials/2026/
Enquiry Date	08/09/2026
Location	The Registrar, COEP Technological University (COEP Tech).
Quotation Submission Date	Up to 17/09/26 till 5:00 pm
Quotation Submission Place	Inward Section, Establishment Office, COEP Technological University, Wellesley Road, Shivajinagar, Pune-411005
Quotation Opening Place	Central Store, COEP Technological University Pune
Quotation Opening Date	19/09/2026 at 3:00 pm
Quotation Fee	Rs. 590 /- (Rs. 500 + 18% GST) (non-refundable.)

You are invited to submit your most competitive sealed quotation for the procurement of **“Supply of Fabrication Consumables – Engineering Hardware and Metal Stock Materials for Engineering Exploration Lab, COEP Technological University (COEP Tech)”**. The details are as below.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
1.	MS Sheet	2 Feet x 4 Feet x 1 mm Thickness Material: Mild Steel Cold Rolled (CRCA) Sheet Grade: IS 513 (CR2 or equivalent) / ASTM A1008 or equivalent Surface Finish: Smooth, flat, clean, free from rust, oil, scale, dents, burrs, cracks and other surface defects	10	Nos.
2.	MS Sheet	2 Feet x 4 Feet x 0.6 mm Thickness Material: Mild Steel Cold Rolled (CRCA) Sheet Grade: IS 513 (CR2 or equivalent) / ASTM A1008 or equivalent Surface Finish: Smooth, flat, clean, free from rust, oil, scale, dents, burrs, cracks and other surface defects	10	Nos.
3.	Aluminium Hollow pipe	Inner Dia. 10 mm x 1.0 mm thickness. x 3 mtr length (Material – Al6063- T5/T6 tempered)	15	Nos.
4.	Aluminium Hollow pipe	Inner Dia. 12 mm × Min 1.5 mm thickness. x 3 mtr length (Material – Al6063- T5/T6 tempered)	15	Nos.
5.	Aluminium Hollow pipe	Inner Dia. 15 mm × 1.5 mm thickness x 3 mtr length (Material – Al6063- T5/T6 tempered)	15	Nos.
6.	Aluminium flat Bar	25 width x 3 mm thk. x 3 mtr length (Material – Al6063- T5/T6 tempered)	15	Nos.
7.	Aluminium C channel	Width 8 mm × height 8 mm × thickness 1 mm x 3 mtr length (Material – Al6063- T5/T6 tempered)	10	Nos.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
8.	Aluminium C channel	Width 12 mm × height 12 mm × thickness 1 mm x 3 mtr length (Material – Al6063- T5/T6 tempered)	10	Nos.
9.	Aluminium C channel	Width 15 mm × height 12 mm × thickness 1.5 mm x 3 mtr length (Material – Al6063- T5/T6 tempered)	10	Nos.
10.	Aluminium C channel	Width 25 mm × height 12 mm × thickness 1.5 mm x 3 mtr length (Material – Al6063- T5/T6 tempered)	10	Nos.
11.	Aluminium C channel	Width 50 mm × height 25 mm × thickness 1/16 x 3 mtr length (Material – Al6063- T5/T6 tempered)	10	Nos.
12.	Aluminium L- Angle	Edge lengths: 10 mm x 10 mm, Length – 3 meter wall thickness – Min 1.0 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
13.	Aluminium L- Angle	Edge lengths: 10 mm x 20 mm, Length – 3 meter wall thickness – Min 1.0 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
14.	Aluminium L- Angle	Edge lengths: 20 mm x 20 mm, Length – 3 meter wall thickness – Min 1.0 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
15.	Aluminium L- Angle	Edge lengths: 25 mm x 25 mm, Length – 3 meter wall thickness – Min 1.5 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
16.	Aluminium L- Angle	Edge lengths: 50 mm x 25 mm, Length – 3 meter wall thickness – Min 2 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
17.	Aluminium rod	Dia. 6 mm x 3 meter length (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
18.	Aluminium rod	Dia. 8 mm x 3 meter length (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
19.	Aluminium rod	Dia. 10 mm x 3 meter length (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
20.	Aluminium rod	Dia. 12 mm x 3 meter length (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
21.	Aluminium rod	Dia. 16 mm x 3 meter length (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
22.	Aluminium pipe	Square Hollow C/s: 12 mm x 12 mm, Length – 3 meter wall thickness – Min 1.0 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
23.	Aluminium pipe	Square Hollow C/s: 18 mm x 18 mm, Length – 3 meter wall thickness – Min 1.2 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
24.	Aluminium pipe	Square Hollow C/s: 25 mm x 25 mm, Length – 3 meter wall thickness – Min 1.5 mm (Material – Al6063- T5/T6 tempered, Mill Finish)	10	Nos.
25.	L Brackets	Edge Length 1 = ½ inches, Edge Length 2 = ½ inches Thickness = 2mm, MOUNTING - One Screw Hole on Each Side Material = GI/Zinc-Coated Metal Brackets,	500	Nos.
26.	L Brackets	Edge Length 1 = 1 inches, Edge Length 2 = 1 inches Thickness = 2mm, MOUNTING - One Screw Hole on Each Side Material = GI/Zinc-Coated Metal Brackets,	500	Nos.
27.	L Brackets	Edge Length 1 = 2 inches, Edge Length 2 = 1 inches, Thickness = 2mm, MOUNTING - Two Screw Hole on long edge, One screw hole on smaller edge Material = GI/Zinc-Coated Metal Brackets,	500	Nos.
28.	L Brackets	Edge Length 1 = 3 inches, Edge Length 2 = 1 inches, Thickness = 3mm, MOUNTING - Three Screw Hole on long	500	Nos.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
		edge, One screw hole on smaller edge Material = GI/Zinc-Coated Metal Brackets,		
29.	Hinges	Butt Type, Length = 40 mm, Thickness = Min 1.5 mm, 2 holes on either of the plate. Material = GI/Zinc-Coated Metal Brackets,	200	Nos.
30.	Hinges	Butt Type, Length = 50 mm, Thickness = Min 1.5 mm, 2 holes on either of the plate. Material = GI/Zinc-Coated Metal Brackets,	200	Nos.
31.	Hinges	Butt Type, Length = 75 mm, Thickness = Min 2.5 mm, 3 holes on either of the plate. Material = GI/Zinc-Coated Metal Brackets,	200	Nos.
32.	U Pipe Clamp	Length = 1 inch, 2 Holes on flat faces, width = Min 12 mm, Material = GI/Zinc-Coated Metal Brackets,	100	Nos.
33.	U Pipe Clamp	Length = 2 inch, 2 Holes on flat faces, width = Min 12 mm, Material = GI/Zinc-Coated Metal Brackets,	100	Nos.
34.	U Pipe Clamp	Length = 3 inch, 2 Holes on flat faces, width = Min 12 mm, Material = GI/Zinc-Coated Metal Brackets,	100	Nos.
35.	M2 Bolt - 10mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M2 x 0.4mm pitch, 10 mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
36.	M2 Bolt - 15mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M2 x 0.4mm pitch, 15 mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
37.	M2 Bolt - 20mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M2 x 0.4mm pitch, 20 mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
38.	M2 Bolt - 25mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M2 x 0.4mm pitch, 25 mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
39.	M2 Nut	Standard Hex Nut (DIN 934 / IS 1364), M2 x 0.4mm pitch, Mild Steel, Zinc Plated	1200	Nos.
40.	M2 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 2.2 mm, Outside Diameter: 6.0mm, Thickness: 0.6mm, Mild Steel, Zinc Plated	1200	Nos.
41.	M3 Bolt - 10mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 10mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
42.	M3 Bolt - 20mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 20mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
43.	M3 Bolt - 30mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 30mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
44.	M3 Bolt - 40mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 40mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
45.	M3 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
46.	M3 Bolt - 60mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M3 x 0.5mm pitch, 60mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
47.	M3 Bolt - 100mm	Phillips Pan Head Screw (DIN 7985), M3 x 0.5mm pitch, 100mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
48.	M3 Nut	Standard Hex Nut (DIN 934 / IS 1364), M3 x 0.5mm pitch, Mild Steel, Zinc Plated	2100	Nos.
49.	M3 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside	2100	Nos.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
		Diameter: 3.2mm, Outside Diameter: 9.0mm, Thickness: 0.8mm, Mild Steel, Zinc Plated		
50.	M4 Bolt - 10mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 10mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
51.	M4 Bolt - 20mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 20mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
52.	M4 Bolt - 30mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 30mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
53.	M4 Bolt - 40mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 40mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
54.	M4 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
55.	M4 Bolt - 60mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M4 x 0.7mm pitch, 60mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
56.	M4 Bolt - 100mm	Phillips Pan Head Screw (DIN 7985), M4 x 0.7mm pitch, 100mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
57.	M4 Bolt - 125mm	Phillips Pan Head Screw (DIN 7985), M4 x 0.7mm pitch, 125mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
58.	M4 Nut	Standard Hex Nut (DIN 934 / IS 1364), M4 x 0.7mm pitch, Mild Steel, Zinc Plated	2400	Nos.
59.	M4 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 4.3mm, Outside Diameter: 12.0mm, Thickness: 1.0mm, Mild Steel, Zinc Plated	2400	Nos.
60.	M5 Bolt - 10mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 10mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
61.	M5 Bolt - 20mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 20mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
62.	M5 Bolt - 30mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 30mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
63.	M5 Bolt - 40mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 40mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
64.	M5 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
65.	M5 Bolt - 60mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M5 x 0.8mm pitch, 60mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
66.	M5 Bolt - 100mm	Phillips Pan Head Screw (DIN 7985), M5 x 0.8mm pitch, 100mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
67.	M5 Bolt - 125mm	Phillips Pan Head Screw (DIN 7985), M5 x 0.8mm pitch, 125mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
68.	M5 Nut	Standard Hex Nut (DIN 934 / IS 1364), M5 x 0.8mm pitch, Mild Steel, Zinc Plated	2400	Nos.
69.	M5 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 5.3mm, Outside Diameter: 15.0mm, Thickness: 1.2mm, Mild Steel, Zinc Plated	2400	Nos.
70.	M6 Bolt - 25mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M6 x 1.0mm pitch, 25mm length (measured under head), Mild Steel, Zinc	300	Nos.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
		Plated		
71.	M6 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M6 x 1.0mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
72.	M6 Bolt - 75mm	Phillips Pan Head Screw (DIN 7985), M6 x 1.0mm pitch, 75mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
73.	M6 Bolt - 100mm	Phillips Pan Head Screw (DIN 7985), M6 x 1.0mm pitch, 100mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
74.	M6 Nut	Standard Hex Nut (DIN 934 / IS 1364), M6 x 1.0mm pitch, Mild Steel, Zinc Plated	1200	Nos.
75.	M6 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 6.4mm, Outside Diameter: 18.0mm, Thickness: 1.6mm, Mild Steel, Zinc Plated	1200	Nos.
76.	M8 Bolt - 25mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M8 x 1.25mm pitch, 25mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
77.	M8 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M8 x 1.25mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
78.	M8 Bolt - 75mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M8 x 1.25mm pitch, 75mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
79.	M8 Bolt - 100mm	Phillips Pan Head Screw (DIN 7985), M8 x 1.25mm pitch, 100mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
80.	M8 Nut	Standard Hex Nut (DIN 934 / IS 1364), M8 x 1.25mm pitch, Mild Steel, Zinc Plated	1200	Nos.
81.	M8 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 8.4mm, Outside Diameter: 24.0mm, Thickness: 2.0mm, Mild Steel, Zinc Plated	1200	Nos.
82.	M10 Bolt - 45mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M10 x 1.5mm pitch, 45mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
83.	M10 Bolt - 50mm	Phillips Pan Head Screw (DIN 7985 / IS 7483), M10 x 1.5mm pitch, 50mm length (measured under head), Mild Steel, Zinc Plated	300	Nos.
84.	M10 Nut	Standard Hex Nut (DIN 934 / IS 1364), M10 x 1.5mm pitch, Mild Steel, Zinc Plated	600	Nos.
85.	M10 Washer	Large Series Flat Washer (DIN 9021) for wood, Inside Diameter: 10.5mm, Outside Diameter: 30.0mm, Thickness: 2.5mm, Mild Steel, Zinc Plated	600	Nos.
86.	Nylon Lock Nut – M3	Nylon/polyamide, natural/white colour; ISO metric thread M3 × 0.5, self-locking type, compatible with M3 fasteners	200	Nos.
87.	Nylon Lock Nut – M4	Nylon/polyamide, natural/white colour; ISO metric thread M4 × 0.7, self-locking type, compatible with M4 fasteners	200	Nos.
88.	Nylon Lock Nut – M5	Nylon/polyamide, natural/white colour; ISO metric thread M5 × 0.8, self-locking type, compatible with M5 fasteners	200	Nos.
89.	Wing Nut – M3	Zinc-plated steel, M3 × 0.5 ISO metric thread, hand-tightening type, compatible with M3 bolts/screws	200	Nos.
90.	Wing Nut – M4	Zinc-plated steel, M4 × 0.7 ISO metric thread, hand-tightening type, compatible with M4 bolts/screws	200	Nos.
91.	Wing Nut – M5	Zinc-plated steel, M5 × 0.8 ISO metric thread, hand-tightening type, compatible with M5 bolts/screws	200	Nos.
92.	Threaded Rod – M3	Mild steel, zinc-plated, ISO metric thread M3 × 0.5, minimum length 200 mm, straight rod	50	Nos.
93.	Threaded Rod – M4	Mild steel, zinc-plated, ISO metric thread M4 × 0.7, minimum length 200 mm, straight rod	50	Nos.
94.	Threaded Rod – M5	Mild steel, zinc-plated, ISO metric thread M5 × 0.8, minimum length 200 mm, straight rod	50	Nos.

Sr. No.	Name of the Consumable	Specifications	Qty	Unit
95.	T-Nut / Captive Nut – M3	Zinc-plated steel, M3 × 0.5 internal thread, suitable for panel/plate thickness 2–6 mm, secure captive mounting type	100	Nos.
96.	T-Nut / Captive Nut – M4	Zinc-plated steel, M4 × 0.7 internal thread, suitable for panel/plate thickness 2–6 mm, secure captive mounting type	100	Nos.
97.	T-Nut / Captive Nut – M5	Zinc-plated steel, M5 × 0.8 internal thread, suitable for panel/plate thickness 2–6 mm, secure captive mounting type	100	Nos.
98.	Phillips Pan Head Self-Tapping Screw	Size: ST3.5 × 16 mm; Material: Mild Steel, Zinc Plated; Head: Phillips Pan Head; Thread: Self-Tapping; Standard: DIN 7981 / ISO 7049; Suitable for sheet metal, plastic, acrylic, and PVC.	1000	Nos.
99.	Phillips Pan Head Self-Tapping Screw	Size: ST4.2 × 25 mm; Material: Mild Steel, Zinc Plated; Head: Phillips Pan Head; Thread: Self-Tapping; Standard: DIN 7981 / ISO 7049; Suitable for sheet metal, plastic, acrylic, and PVC.	1000	Nos.
100.	Phillips Countersunk Wood Screw	Size: 3.5 × 20 mm; Material: Mild Steel, Zinc Plated; Head: Countersunk Phillips; Thread: Coarse Wood Thread; Standard: DIN 7997 / ISO 7050; Suitable for wood, MDF, plywood, and particle board.	1000	Nos.
101.	Phillips Countersunk Wood Screw	Size: 4.5 × 40 mm; Material: Mild Steel, Zinc Plated; Head: Countersunk Phillips; Thread: Coarse Wood Thread; Standard: DIN 7997 / ISO 7050; Suitable for wood, MDF, plywood, and particle board.	1000	Nos.

Terms and Conditions:

1. Email quotations are not acceptable.

2. The vendor shall seal the quotation in an envelope addressed to: The Registrar, Apni leap/ Engineering Exploration lab COEP Technological University (COEP Tech). The envelope will also bear the following identification: -

“Supply of Fabrication Consumables – Engineering Hardware and Metal Stock Materials for Engineering Exploration Lab, COEP Technological University (COEP Tech)”.

Ref No.: COEP Tech/Central Store/ Quotation / Fabrication Consumables – Engineering Hardware and Metal Stock Materials /2026/

3. The quotation must be submitted to the Inward Section, Establishment Office, COEP Technological University, Wellesley Road, Shivajinagar, Pune-411005

4. **Rates:** The rates quoted by you should not exceed MRP. Prices shall be quoted inclusive of all applicable GST, packing, forwarding, freight, transit insurance, loading, unloading, delivery charges.

5. All following documents/certificates should be enclosed with quotation.

- a) A copy of the RTGS/NEFT receipt towards payment of the quotation fee should be attached.

Name of the Bank – State Bank of India,

A/c No – 11099464977

Name of the Account – COEP Technological University, Pune

IFS Code – SBIN0010431

MICR Code – 411002060

Branch Code - 10431

Quotation Fee Rs 500.00+ 18% GST = 590.00 (non-refundable.)

- b) Shop Act License/Incorporation Certificate/Firm Registration Certificate Copy.

- c) PAN Card Copy

- d) GST Certificate Copy

6. **Validity:** Quotation validity of at least 120 days from the due date.

7. **Delivery Period:** 20 Days

The vendor shall be responsible for supply of Fabrication Consumables for Exploration Lab, COEP Technological University (COEP Tech). Any defective item will be replaced by the vendor at its

cost. The University reserves the right to determine and modify the delivery schedule, including the date and time of delivery, as deemed necessary.

- 7.1 Vendor should supply all the items within the delivery period which will be mentioned in the work order. No extension shall be given for supply. In case of delay, a penalty in proportion to the cost of the order will be imposed at the rate of 0.5 % per week. The maximum penalty for delays shall be limited to 5% (five percent) of the total work order value. In case of delay of more than 10 weeks beyond the stipulated delivery date, the order shall be deemed cancelled.

8. Payment Terms & Conditions:

Payment: 100% payment shall be made after successful delivery, installation, commissioning, demonstration, inspection, acceptance of the equipment, and submission of the original tax invoice, warranty certificate, and all required documents. No advance payment shall be made.

9. The vendors have to quote all the items of the quotation. Part quotations/incomplete quotations shall be summarily rejected.
10. Offers in quotation should be written in English, and the price should be in rupees, written in both figures and words.
11. The university reserves the right to select or reject the offer of the vendor.
12. COEP Tech. reserves the right to split the purchase order.
13. COEP Tech. reserves the right to cancel any of the items of quotation without any reason thereof.
14. COEP Tech. reserves the right to decide the quantity of any of the items of quotation for finalizing the purchase order without any reason.
15. COEP Tech. reserves the right to cancel the purchase order, before or after the delivery of material before making payments, without giving any reasons thereof.
16. Quotations received beyond the submission date/time will not be accepted and will be rejected, unopened.
17. Quotations will be opened at COEP Technological University (COEP Tech) in the presence of the vendor's representatives who wish to attend. In the event of any change in the date of opening, the revised schedule will be intimated to all.

-Sd-
Registrar,
COEP Technological University Pune