



COEP Technological University

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

Department of Mechanical Engineering

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

Tel- 02025507009/7900

Fax- 02025507099

Email- hod.mech@coeptech.ac.in

Website- www.coepp.org.in

Enquiry Letter

Sealed Quotation are invited by the Department of Mechanical Engineering, COEP Technological University Pune from reputed vendors/reseller/suppliers/service providers for procurement of "Components for maintenance and operation of test setup – Tool Kit" for the ARMREB project title "Feasibility Analysis and Experimental Study of Turret Gun Control System".

Enquiry Number:	COEPTU/MED/Procurement of components for maintenance and operation of test setup – Tool Kit/ ARMREB/ SSO/ 2026/ 437.																											
Enquiry Date: -	30/09/2026																											
Description & Qty:	<table><tr><th>Sr. No.</th><th>Equipment</th><th>Qty</th><th>Specification</th></tr><tr><td>1</td><td>Maintenance Tool Kit</td><td>1</td><td>9-Pieces Screwdriver Bits, 6-Pieces Hexagon Socket Wrench, 8-Pieces Precision Bits, 2-Pieces Adaptors, 1-Piece Ratchet Hand Screwdrivers, 8-Pieces Allen Keys, 3-Pieces Masonry Drill Bits, 1-Piece Flat-Nose Pliers, 1-Piece Combination Pliers, 1-Piece Tester, 1-Piece Hammer, 1-Piece Cutter, 1-Piece Measuring Tape 3m, 1-Piece Insulation Tape, 1-Piece Torch, 1-Piece Wrench, 1-Piece Handsaw (Ex. Bosch All-in-One Metal Hand Tool Kit (Blue, 108-Pieces) or equivalent)</td></tr><tr><td>2</td><td>Wrench Set</td><td>1</td><td>Open-End & Ring Spanners, Sizes 6mm to 21mm, Chrome-Vanadium Steel with 60% Higher Torque than ISO Standard (Ex. Bosch 15-Piece Combination Wrench Set or equivalent)</td></tr><tr><td>3</td><td>Soldering Station</td><td>1</td><td>Soldering Station with LCD Display, 600W Hot Air Gun., flux, soldering wires (Ex. Serplex 2-in-1 Soldering Station or equivalent)</td></tr><tr><td>4</td><td>Charger/ Discharger</td><td>1</td><td>AC 100~240v or 12V DC input, Battery break-in, cycling feature, Voltage: 100 – 250 VAC, Current: 2.5A Max. (Ex. IMAX B6AC 80W or equivalent)</td></tr><tr><td>5</td><td>Digital Multimeter</td><td>1</td><td>4000-count V. DC voltage accuracy: $\pm 0.5\% + 3$; 400 Ω to 40 MΩ; 40 nF to 1000 μF; AC volt 1000V. (Ex. Fluke 17B+ or equivalent.)</td></tr></table>				Sr. No.	Equipment	Qty	Specification	1	Maintenance Tool Kit	1	9-Pieces Screwdriver Bits, 6-Pieces Hexagon Socket Wrench, 8-Pieces Precision Bits, 2-Pieces Adaptors, 1-Piece Ratchet Hand Screwdrivers, 8-Pieces Allen Keys, 3-Pieces Masonry Drill Bits, 1-Piece Flat-Nose Pliers, 1-Piece Combination Pliers, 1-Piece Tester, 1-Piece Hammer, 1-Piece Cutter, 1-Piece Measuring Tape 3m, 1-Piece Insulation Tape, 1-Piece Torch, 1-Piece Wrench, 1-Piece Handsaw (Ex. Bosch All-in-One Metal Hand Tool Kit (Blue, 108-Pieces) or equivalent)	2	Wrench Set	1	Open-End & Ring Spanners, Sizes 6mm to 21mm, Chrome-Vanadium Steel with 60% Higher Torque than ISO Standard (Ex. Bosch 15-Piece Combination Wrench Set or equivalent)	3	Soldering Station	1	Soldering Station with LCD Display, 600W Hot Air Gun., flux, soldering wires (Ex. Serplex 2-in-1 Soldering Station or equivalent)	4	Charger/ Discharger	1	AC 100~240v or 12V DC input, Battery break-in, cycling feature, Voltage: 100 – 250 VAC, Current: 2.5A Max. (Ex. IMAX B6AC 80W or equivalent)	5	Digital Multimeter	1	4000-count V. DC voltage accuracy: $\pm 0.5\% + 3$; 400 Ω to 40 M Ω ; 40 nF to 1000 μ F; AC volt 1000V. (Ex. Fluke 17B+ or equivalent.)
Sr. No.	Equipment	Qty	Specification																									
1	Maintenance Tool Kit	1	9-Pieces Screwdriver Bits, 6-Pieces Hexagon Socket Wrench, 8-Pieces Precision Bits, 2-Pieces Adaptors, 1-Piece Ratchet Hand Screwdrivers, 8-Pieces Allen Keys, 3-Pieces Masonry Drill Bits, 1-Piece Flat-Nose Pliers, 1-Piece Combination Pliers, 1-Piece Tester, 1-Piece Hammer, 1-Piece Cutter, 1-Piece Measuring Tape 3m, 1-Piece Insulation Tape, 1-Piece Torch, 1-Piece Wrench, 1-Piece Handsaw (Ex. Bosch All-in-One Metal Hand Tool Kit (Blue, 108-Pieces) or equivalent)																									
2	Wrench Set	1	Open-End & Ring Spanners, Sizes 6mm to 21mm, Chrome-Vanadium Steel with 60% Higher Torque than ISO Standard (Ex. Bosch 15-Piece Combination Wrench Set or equivalent)																									
3	Soldering Station	1	Soldering Station with LCD Display, 600W Hot Air Gun., flux, soldering wires (Ex. Serplex 2-in-1 Soldering Station or equivalent)																									
4	Charger/ Discharger	1	AC 100~240v or 12V DC input, Battery break-in, cycling feature, Voltage: 100 – 250 VAC, Current: 2.5A Max. (Ex. IMAX B6AC 80W or equivalent)																									
5	Digital Multimeter	1	4000-count V. DC voltage accuracy: $\pm 0.5\% + 3$; 400 Ω to 40 M Ω ; 40 nF to 1000 μ F; AC volt 1000V. (Ex. Fluke 17B+ or equivalent.)																									
Location: -	Mechanical Department, COEP Technological University Pune																											
Quotation Submission Date @Time : -	Up to 09/10/2026 @ 5.00pm																											
Quotation Submission Place:	Inward Section, Near Establishment Section, COEP Technological University, Wellesley Road, Shivajinagar, Pune-411005																											
Quotation Opening Place: -	Head, Department of Mechanical Engineering, COEP Technological University, Wellesley Road, Shivajinagar, 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 90 days.
4. Validity: Quotation Validity at least 90 days from the due date.
5. Quotations shall be sent in sealed envelopes clearly marked Quotation for procurement of "Components for maintenance and operation of test setup" for the ARMREB project, Enquiry Number, Enquiry date and Enquiry due date and addressed to The Head, Department of Mechanical Engineering, COEP Technological University Pune - 411 005.
6. 100% payment 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) at the rate of 0.5 % per week; the 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 above.
11. All following documents/certificates should be provided / attached at the time quotation submission.
 - a) Shop Act License/Incorporation Certificate/Firm Registration Certificate Copy.
 - b) PAN Card Copy
 - c) GST Certificate Copy
12. Optional items should be quoted in separate sheet otherwise your quote will be rejected
13. Supply/Work and Installation: - Vendor shall be responsible for successful installation, commissioning and testing of the supplied items at Department of Mechanical Engineering, COEP Technological University Pune-411005. Any defective component/device will be replaced by vendor at his cost.
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.



Head

**Department of Mechanical Engineering,
COEP Technological University Pune**

HEAD
Department of Mechanical Engineering
COEP Technological University, Pune