



COEP TECHNOLOGICAL UNIVERSITY

(A Unitary Public University of Govt. of Maharashtra)

Shivaji Nagar, Pune – 411 005

BOAT CLUB



Ph. No: 020 – 25507179 Fax : 020 – 25507179 Email : boatclub@coeptech.ac.in Website : www.coeptech.ac.in

COEP TECH/BOAT CLUB/IN.QT./2026-27/NO.519

Date : 5/10/2026

Subject: Inviting quotation for Boat Lifting Fabrication and Installation .

Sealed Quotation are invited by the Department of BOAT CLUB, COEP Technological University Pune from reputed vendors/reseller/suppliers/service providers	
Enquiry Number:-	COEP TECH/BOAT CLUB/IN.QT./2026-27/NO.
Enquiry Date:-	01/10/2026
Description & Qty:-	Technical Specifications Fabrication and Installation of Boat Lifting Arrangement at Boat Club Scope of Work The scope shall include the complete design, fabrication, supply, installation, testing, commissioning, and demonstration of a Boat Lifting Arrangement suitable for safely lifting and handling boats at the Boat Club. Chain Pulley Arrangement - The lifting arrangement shall consist of 4 Nos. manually operated chain pulley blocks. - Safe Working Load (SWL): 1 Ton each. - Each chain pulley block shall be provided with a minimum 6-meter lifting chain length. - The distance between adjacent chain pulley locations shall be 3 meters, unless minor site adjustments are required for safe installation. - The complete arrangement shall ensure proper load distribution during boat lifting. Supporting Structure and Fixing Arrangement - Chain pulley blocks shall be securely mounted on a suitably designed and fabricated structural support arrangement. - The structure, supports, brackets, hooks, and all associated components shall be adequately designed considering the maximum lifting load and applicable safety factors. - Proper reinforcement shall be provided wherever required to ensure safe operation. Boat Protection Arrangement - The lifting system shall be designed and installed in such a manner that no damage occurs to the boat during lifting, lowering, or handling. - Suitable protective slings, soft contact surfaces, padding, rubber protection, or other appropriate arrangements shall be provided at locations where lifting equipment comes into contact with the boat. - The lifting arrangement shall ensure stable and balanced lifting of the boat. Material - The supplier shall ensure long-term durability of the material which is supplied with whole arrangement, under outdoor and moisture-exposed operating conditions.

	6. Ease of Operation ○ The complete lifting arrangement shall be simple, safe, and easy to operate manually. ○ Chain pulley blocks shall operate smoothly with minimum operating effort. ○ All operating positions shall be conveniently accessible to the operator. ○ Appropriate safety hooks and locking mechanisms shall be provided. 7. Safety Requirements ○ All lifting components shall be rated and suitable for the specified lifting capacity. ○ The arrangement shall be designed to prevent accidental slipping, unbalanced lifting, and damage to the boat. ○ The supplier shall carry out necessary inspection and testing before handing over the system. 8. Installation and Commissioning ○ Complete installation of the boat lifting arrangement at the designated Boat Club location shall be in the supplier's scope. ○ The supplier shall provide all necessary manpower, tools, tackles, consumables, and accessories required for installation. 9. Testing and Demonstration ○ After installation, the complete system shall be tested for proper functioning and safe operation. ○ A live demonstration of the complete boat lifting and lowering operation shall be provided to the concerned personnel. ○ Basic operational and safety instructions shall be provided during the demonstration. 10. Supplier's Scope The supplier's scope shall include design, engineering, fabrication, material supply, corrosion protection, chain pulley blocks, lifting accessories, installation, testing, commissioning, and operational demonstration, ensuring a complete and fully functional boat lifting arrangement. Note: The supplier shall verify all site dimensions and actual boat dimensions/weight before finalizing the design and fabrication of the lifting arrangement. The supplier should provide the quality and strength of all the materials in the quotation. In case of any queries, enquiry or visit, contact COEP BOAT CLUB from 3:00pm to 6:00pm
Location:-	BOAT CLUB
Quotation Submission Date@ Time:-	Up to 13/10/2026 @ 5.00 pm 13/10/26
Quotation Submission Place:-	Establishment Section, COEP Technological University, Wellesley Road, ShivajiNagar, Pune-411005
Quotation Opening Place:-	Department of Boat Club, 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 separately.
3. The rates shall be valid for 60 days.
4. Validity: Quotation Validity at least 60 days. from the due date.

5. Quotations shall be sent in sealed envelopes clearly marked Quotation for Supply and Installation of Enquiry Number, Enquiry date and Enquiry due date.
6. Addressed to The Department of Boat Club Office, COEP Technological University Pune-411 005.
7. 100% payment will be paid after satisfactory delivery, installation and commissioning/work.
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 the late delivery as per Movement norms. a) at the rate of 0.5 % per week; maximum limit of 10% shall be charged in case of WO value is less than 2 Lakh OR b) at the rate Of 0.5 per wtNk; maximum limit Of 5% shall be charged in case of PO value is 2 Lakh and above.
11. All following dcx: uments/certificates should bc 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 Boat Club , COEP Technological University Pune-411005.. Any defective component device will be replaced by vendor at his cost.
14. The Registrar COEP Technological University Pune reserves right to reject any one or all the quotation(s) without assigning any reasons there for.



Coordinator
Boat Club, COEP Tech.



Director
Board of Student's Development
COEP Technological University, Pune.