Department of Metallurgy and Materials Engineering
COEP Technological University
(A Unitary public University of Govt. of Maharashtra)
Shivajinagar Pune – 411005, India

020 25507800 **Fax : 020-25507299**

COEP/MET/2025-26/ 783 Date: 30/06/2025

To,
Vendors
List enclosed

Subject: Enquiry for supply of Molybdenum rod.

Dear Sir/Madam,
Please quote for the following item with detailed bifurcation of basic cost, taxes and other charges if any-

Sr. No.	Description of Item (s)	Qty. Reqd.
1	**Molybdenum rod. (30 mm Ø x 130 mm long)** Specifications as follows: For high-temperature electrolysis applications, molybdenum rods should be made from high-purity molybdenum (≥99.95%) with a density of at least 10.2 g/cm³ and ensure thermal stability. They must exhibit excellent thermal conductivity (~138 W/m·K) and low electrical resistivity (~5.3 μΩ·cm at 20°C) to efficiently handle high currents and heat loads. Suitable for operation in salt bath environment at temperatures up to 1500°C	02

You are requested to quote a competitive rate within 7 days from the date of issue of quotation. Sealed envelope quotation shall superscribe quotation no. and posted to HOD, Metallurgy and Materials Engineering, COEP Technological University Pune, Shivajinagar, Pune-5.

Thanking you

30/06/25
Manisha Kulkarni

Head of Department
Metallurgy and Materials Engineering
COEP Technological University

P.I DRDO project