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/2026-27/ ANRF/NBD-05/85 Date: 06/05/2026.

To,
Vendors
List enclosed

Subject: Enquiry for supply of Tin metal plate /rod/ingot .

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	**Tin (Sn).** Specifications as follows: The required material is Tin (Sn) metal plate with a minimum purity of 99.9%, suitable for research and laboratory applications. The plate/rod/ingot should have a cross-sectional area in the range of 20–60 mm^2. The total required quantity is **5 kg**	5 kg

You are requested to quote a competitive rate within 15 days from the date of issue of the quotation. Sealed envelope quotation shall superscribe quotation no. and be posted to COEP Office, COEP Technological University, Shivajinagar, Pune-411 005.
For any further queries please contact Prof. N.B. Dhokey, Department of Metallurgy and Materials Engineering Co-Principal Investigator ANRF project. Phone (020 25507804).

Thanking you

06/05/26
Manisha Kulkarni
Head of Department
Metallurgy and Materials Engineering
COEP Technological University

NBDhokey
ANRF