

राजीव गाँधी पेट्रोलियम प्रौद्योगिकी संस्थान

(संसद के अधिनियम के अधीन स्थापित राष्ट्रीय महत्व का एक संस्थान)

जायस, अमेठी, उत्तर प्रदेश, भारत-229304

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY

(An Institution of National Importance Established under an Act of Parliament)

Jais, Amethi - 229304, Uttar Pradesh, India

QUOTATION ENQUIRY

Ref. No.: RGIPT/JAIS/NTPC-P-2401/MK/Nickel Foam/2025-26/01

Date: 12.08.2025

Last Date and time for the quote: 01.09.2025 till 17:00 hours in the Office of the Department of Chemical and Biochemical Engineering, 5th Floor, AB-2, Rajiv Gandhi institute of Petroleum Technology, Mubarakpur, Mukhetia More, Bahadurpur, Post Harrbanshganj Jais - Amethi 229304, U.P., India.

Dear Sir(s),

Please submit your lowest quotation for supplying the under mentioned item. Quotation in duplicate must reach us before the date marked above and should contain the following information:

1. Clearly mention the date of validity of offer.
2. Kindly clearly mention your E-mail ID and Mobile number.
3. Kindly mention appropriate GST % as applicable for supplying of Goods & Services to educational institution.
4. Please mention your GST registration number and PAN in the quotation.
5. Conditions of supply and terms of payment shall be clearly mentioned in the quotation.
6. There should be no cutting/overwriting in the quotations

Quotation must be sent in sealed envelope with word "QUOTATION for Nickel Foam" and addressed to Office of the Department of Chemical and Biochemical Engineering, 5th Floor, AB-2, Rajiv Gandhi institute of Petroleum Technology, Mubarakpur, Mukhetia More, Bahadurpur, Post Harrbanshganj, Jais - Amethi 229304, U.P., India. Our reference number and last date as given above should be clearly marked over it.

Details of the item are as follows:

Item Name: Nickel Foam

Quantity: 05 Nos.

Specifications

Dimensions – 1000 mm Length x 300 mm Width x 1.6 mm Thickness

Purity > 99.9%

Porosity $\geq 95\%$ (average hole diameters about 0.25mm)

Extensibility: Length-wise $\geq 5\%$; Width-wise $\geq 12\%$

Tensile Strength: Length-wise $\geq 1.25\text{N/mm}^2$; Width-wise $\geq 1.00\text{N/mm}^2$

Supporting documents with idem code (given in websites) require to verify the above-mentioned specifications.

mm

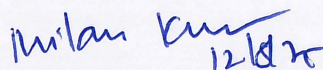
12/08/25

N. B.: Other terms & conditions pertaining to item mention are mentioned below:

1. **Payment Terms** : 100% payment will be released after the successful supply of the items and checked by the Indenter at site i.e. Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi – 229304 and subject to submission of your original GST bill/invoice.as certified by the Chairman, NTPC Project, Purchase Committee.
2. **Delivery Time:** : Delivery shall be completed within maximum 6-8 week from the date of issue of Purchase Order.
3. **Penalty Clause** : In case of any delay in supply of above-mentioned items within the period stipulated above, liquidated damages at the rate of 1% of the order value per week or part thereof, subject to maximum of 5% of the order value shall be recovered from the party.
4. **RGIPT GSTIN** : RGIPT GSTIN : 09AAAJR0834R1ZJ; This should be mentioned on your original GST Bill/ original GST Bill/ Invoice.
5. **Other terms and conditions** : All other terms and conditions as per the RGIPT Quotation Enquiry No. RGIPT/JAIS/NTPC-P-2401/MK/Nickel Foam/2025-26/01 dated 12.08.2025 and the technical specification for Nickel Foam.
6. **Order awarded:** : The order will be awarded to vendor whose rate is the lowest.
7. **Reserve the rights** : The Institute reserve the right to accept/reject all or any part of the offer without assigning any reason thereof.
8. **Acceptance of terms & conditions** : The bidder must submit a quotation and acceptance of above terms and conditions on its letter head.

Note: For any quarry, please contact on this number 7081341241 (Dr. Arshad Aijaz)

Sincerely yours,


12/8/25

Dr. Milan Kumar

Head & Chairman Purchase Committee, NTPC-P-2401

Department of Chemical & Biochemical Engineering

Rajiv Gandhi Institute of Petroleum Technology

Jais, Amethi

