राजीव गांधी पेट्रोलियम प्रौद्योगिकी संस्थान

(संसद के अधिनियम द्वारा स्थापित राष्ट्रीय महत्व का एक संस्थान) (पेट्रोलियम एवं प्राकृतिक जैस मंत्रालय, भारत सरकार)



Rajiv Gandhi Institute of Petroleum Technology

(An Institute of National Importance established under the Act of Parliament) (Ministry of Petroleum & Natural Gas, Government of India)

Date: 13.06.2023

Ref. RGIPT/JAIS/IWD/QE/2023-24/01

To,

M/s [Name of Vendor/Contractor]
Address [Complete Address of Vendor/Contractor]

Email-

Contact No.

GSTIN:

Sub: Quotation enquiry for supply of Ceramic Steel Writing Whiteboard at RGIPT, Jais Campus.

Dear Sir

We request you to submit your competitive rates (quotation) for supply of Ceramic Steel Writing Whiteboard at RGIPT, Jais campus as per the attached BOQ as **Annexure – 1**.

Terms & Conditions:

- a) The rate & amount should be on FOR basis.
- **b)** Quoted rate should be inclusive of **GST & Freight charges.** Vendor are requested to only fill the required data in BOQ, no extra terms & condition should be mentioned by vendor. If he do so, then whose quotation will be summarily rejected.
- c) Quoted rate shall be valid for period of 2 months from the last date of submission of quotation.
- d) The whiteboard should comply technical specification as per enclosed Annexure -2.
- e) The quotation should be sent to us duly *Signed and Stamped* only in *Sealed Envelope* and super scribed as Ref. No. RGIPT/JAIS/IWD/QE/2023-24/01, Quotation for supply of Ceramic Steel Writing Whiteboard at RGIPT, Jais Campus by registered post or by hand to the office of The Chairman, Institute Works Department, RGIPT Jais, Amethi.
- f) The quotation should be submitted within 15 days from the date of quotation enquiry i.e., the quotation should be received on or before 28.06.2023 by 04:00 PM. Quotation received after the due date, for whatever reason, will not be considered for evaluation.
- g) The order will be awarded to the vendor, whose rate will be lowest in grand total.
- **h)** The Institute reserves the right to accept/reject all or any part of the offer without assigning any reason thereof.
- i) Your sealed quotation should be addressed to: The Chairman, Institute Works Department, Rajiv Gandhi Institute of Petroleum Technology Jais, Mukhetiya More, Harbanshganj, Tiloi, Amethi, UP 229304.

Executive Engineer (Civil)

Annenwe-1

Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi BOQ for Supply of Ceramic Steel Writing Whiteboard

S. No	Item Description	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
1	Supply of Ceramic Steel Writing Whiteboard as per attached technical specification	No	11.00		
2	GST @ 18 on S. No. 1				
Total Amount (S. No. 1 + 2)					8



Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi

Technical Specification for Ceramic Steel Writing Whiteboard

(Size: 1200 mm x 3600 mm/ 4 feet x 12 feet)

- 1. Writing Surface: The writing surface of board is made of white Vitreous/Porcelain Enamel (E3) Ceramic Steel as per EN-101 standard. Surface also confirms to abrasion & wear tests specified in ASTM-501. The ceramic surface provides exceptional scratch-resistance, strength to the surface, and making the board a valuable long-term asset for the consumers.
- 2. Core: Precession Engineered paper honeycomb core, which make the board warp-free & perfectly (100%) flat surface.
- **3.** Backing sheet: Electro galvanized steel sheet conforming to IS 277:2003. Backer steel sheet will properly fixed with honeycomb core using rubber based adhesive to avoid any moisture absorption.
- 4. Boards offer excellent erasability without leaving any ghost-marks. It should be high scratch-resistance, easy-wipe properties, ensuring maximum readability with minimal glare. The board should have also properties like maintenance free, corrosion-free & non-fading surface. These qualities make them an ideal companion for various activities such as training, teaching, display, and learning.
- **5. Wall mounting device:** Clamp provided are of mild steel (MS) with suitable corrosion free coating like chrome plating (CP) or zincking to sustain board weight.
- **6. Frame:** It should be anodized aluminium alloy extruded hollow section and confirms to designation 63400 of IS1285:2002 or EN 6063-T6.
- 7. Corners: All four corners made with 100% virgin ABS molded.
- 8. Warranty: 1 year against manufacturing defect.

