



**राजीव गाँधी पेट्रोलियम प्रौद्योगिकी संस्थान**  
(संसद के अधिनियम के अधीन स्थापित राष्ट्रीय महत्व का एक संस्थान)  
**Rajiv Gandhi Institute of Petroleum Technology**  
(An Institution of National Importance established under an Act of Parliament)  
Jais, Amethi- 229304, UP, India. Website: [www.rgipt.ac.in](http://www.rgipt.ac.in)

**QUOTATION ENQUIRY**

Ref. No.: RGIPT/JAIS/R&D/SG/2025-2026/01

Date: 23.01.2026

**Subject:** Quotation enquiry for the supply and installation of a **Differential Sticking Tester**

Dear Sir/Madam,

Please submit your lowest quotation for the supply and installation of the undermentioned item. The quotation must be sent to us duly signed and stamped in **sealed envelopes** with the word “**QUOTATION for ‘Differential Sticking Tester’**” and addressed to the Office of the PEGE Dept. Office, 5th Floor, AB-1, RGIPT, Jais, UP-229304. Our reference number, as given above, should be clearly marked over it.

**Details of the item are as follows:**

Item Name: **Differential Sticking Tester**

Quantity: 01 No.

**Technical specifications for ‘Differential Sticking Tester’**

Sl. No	Specification	Vendor Compliance
1	<p>The Differential Sticking Tester measures the “Stuck Pipe Tendency Coefficient” of drilling fluids and determines the effectiveness of lubricants or treatments with any given drilling fluid.</p> <p><b>Technical Specifications:</b></p> <ul style="list-style-type: none"><li>a. Standard Test Pressure: 477.5 PSI (3,291 kPa)</li><li>b. Working Temperature: Ambient</li><li>c. Working Volume: 200 mL</li><li>d. Torque plate with 12.5" radius to simulate casing</li><li>e. Standard N2 Pressure regulator Assembly</li><li>f. Graduated Cylinder, 25 mL × .2 mL</li><li>g. Locking Mesh Disk, 60 Mesh, Qty 01</li><li>h. 2½" (6.35 cm) Filter Paper, Qty 05</li><li>i. Adjustable Wrench, 6 Inch,</li><li>j. Hex Wrench, 1/4 Inch</li></ul>	

**Terms and Conditions:**

1. The vendor should provide a technical compliance statement on their company letterhead against each of the mentioned technical specifications above.
2. The quoted rate should be inclusive of all charges (packing, freight, installation, and commissioning), including the appropriate GST %.
3. Please mention your GST registration number and PAN in the quotation. Also, clearly mention your E-mail ID and Mobile number.
4. Clearly mention the date of validity of the offer. The quoted rate should be valid for a period of 2 months from the last date of submission of the quotation.



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5. **Delivery Location:** Rajiv Gandhi Institute of Petroleum Technology (RGPT), Jais – 229304, Amethi (U.P.).
6. **Delivery Period:** Within 10 weeks from the date of issue of Purchase Order. Once delivered onsite, the installation, commissioning, and acceptance period will be within two weeks from the date of delivery of equipment.
7. **Payment Terms:** 100 % payment will be released against supply and installation of equipment at site i.e. Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi.
8. **Liquidated damages:** In case of any damages and delay in supply and installation of material, liquidated damages at the rate of 0.5% of the order value per week of delay or part thereof, subject to a maximum of 5% of the order value, shall be recovered from the vendor's bill/invoice.
9. The vendor should enclose a list of clients in premier Indian academic and research institutes like IISc/IIT/IISER's etc. with contact details where similar equipment has been delivered in the past 3 years.
10. The Institute reserves the right to accept/reject all or any part of the offer without assigning any reason thereof.
11. In case of any disputes, the decision of the Director, RGPT shall be final and binding to all.
12. The quotation completed in all respects should be sent by post/by hand to the Office of the **Department of Petroleum Engineering & Geoengineering, 5th Floor, AB-1, RGPT, Jais, UP-229304. Last date and time for the quote: 02.02.2026 till 17:00 hours** in the Office of the Department of Petroleum Engineering & Geoengineering, 5th Floor, AB-1, RGPT, Jais, UP-229304.

  
23-01-26

Dr. Sidharth Gautam  
Assistant Professor  
Dept. Of Petroleum Engineering & Geoengineering  
RGPT, Jais-229304