



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/R&D/CHEM/P-2218/2022-23/KM/05

Dated: 26.07.2023

Last Date and time for the quote: 10.09.2023 till 13:00 hours in the Office of the Department of Chemical Engineering and Biochemical Engineering, 5th Floor, AB-2, RGIPT, Jais, UP-229304.

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.

Quotation must be sent in **sealed envelope** with word **“QUOTATION for CYLINDERS WITH REGULATORS”** and addressed to Office of the Department of Chemical Engineering and Biochemical Engineering, 5th Floor, AB-2, RGIPT, Jais- 229304 (UP). Our reference number and last date as given above should be clearly marked over it.

Details of the item are as follows:

Item Name: Cylinders with regulators.

S. No.	Items Particulars	Description	Qty.
1.	Gas Cylinder	High Pressure Seamless H ₂ gas cylinder of 47 L water capacity, complete with neck ring and valve, painted as specified under gas cylinder act 2004 and supplied along with manufacturer test certificate and certificate of approval. Filled with 7.0 m ³ of N ₂ gas - 99.999% pure. Suitable for GC.	01 Nos.
2.	Gas Cylinder	High Pressure Seamless Argon gas cylinder of 47 L water capacity, complete with neck ring and valve, painted as specified under gas cylinder act 2004 and supplied along with manufacturer test certificate and certificate of approval. Filled with 7.0 m ³ of N ₂ gas - 99.999% pure. Suitable for GC.	01 Nos.

3.	Gas Cylinder	High Pressure Seamless Zero Air gas cylinder of 47 L water capacity, complete with neck ring and valve, painted as specified under gas cylinder act 2004 and supplied along with manufacturer test certificate and certificate of approval. Filled with 7.0 m ³ of N ₂ gas - 99.999% pure. Suitable for GC.	01 Nos.
4.	Gas Regulator	Double stage double meter stainless steel body regulator fitted with stainless steel diaphragm and stainless-steel pressure gauges with (1) Inlet Pressure Gauge of 0-280 Kg/cm ² (2) Outlet Pressure Gauge: 0-16 Kg/cm ² (3) Working Range: 0-10 Kg/cm ² Suitable for above H ₂ gas cylinder.	01 Nos.
5.	Gas Regulator	Double stage double meter stainless steel body regulator fitted with stainless steel diaphragm and stainless-steel pressure gauges with (1) Inlet Pressure Gauge of 0-280 Kg/cm ² (2) Outlet Pressure Gauge: 0-16 Kg/cm ² (3) Working Range: 0-10 Kg/cm ² Suitable for above Argon gas cylinder.	01 Nos.
6.	Gas Regulator	Double stage double meter stainless steel body regulator fitted with stainless steel diaphragm and stainless-steel pressure gauges with (1) Inlet Pressure Gauge of 0-280 Kg/cm ² (2) Outlet Pressure Gauge: 0-16 Kg/cm ² (3) Working Range: 0-10 Kg/cm ² Suitable for above Zero Air gas cylinder.	01 Nos.

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

1. Supply must be executed in full within the four weeks of release of PO.
2. Penalty will be deducted in case of delay in supply as per the institute norms.
3. Comprehensive onsite 1-year warranty.
4. Payment conditions: 100% after successful delivery, and installation.
5. Testing and demonstration of the instrument at the operation site (Jais, UP).
6. Any issue related to equipment must be addressed within 48 hours and must be resolved within a week.

Dr. Karan Malik
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Department of Chemical Engineering and Biochemical Engineering,
RGIPT, Jais