

QUOTATION ENQUIRY

Ref. RGIPT/JAIS/ME/QE/2025-26/01

Date: 24.12.2025

Sub: Quotation enquiry for supply & installation of the Equipment Automatic Polymer Press (Hydraulic Press) at RGIPT, Jais Campus.

Dear Sir/Madam,

We request you to submit your competitive rates (quotation) for supply & installation of the Equipment (Hydraulic Press) at RGIPT, Jais, as per the attached BOQ as **Annexure 1**.

Terms & Conditions:

- The rate & amount should be on FOR basis.
- Quoted rate should be inclusive of all components such as **GST & Freight charges etc.** Vendors are requested to only fill the required data in BOQ, no extra terms & conditions should be mentioned by vendor. If he do so, then whose quotation will be summarily rejected.
- Quoted rate shall be valid for period of 2 months from the date of opening of quotation.
- The item should comply specifications, as mentioned in the Bill of Quantity (BOQ) **Annexure 1**.
- The quotation should be sent to us duly **Signed and Stamped** only in **Sealed Envelope** and Super scribed as **Ref. No.: RGIPT/JAIS/ME/QE/2025-26/01, Quotation for supply & installation the Equipment (Hydraulic Press) at RGIPT Jais** by registered post or by hand to the office of the HOD, Mechanical Engineering Department, RGIPT Jais, Amethi – 229304 (U.P.).
- The quotation should be submitted within 7 days from the date of quotation enquiry i.e., the quotation should be received on or before 31.12.2025 by 04:00 PM. Quotation received after the due date, for whatever reason, will not be considered for evaluation.
- The order will be awarded to the vendor, whose rate will be lowest in grand total.
- The Institute reserves the right to accept/reject all or any part of the offer without assigning any reason thereof.
- The total time for carrying out the said work will be 60 days. The date of commencement shall be reckoned from the date of acceptance of award letter/ purchase order.
- 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.
- Your sealed quotation should be addressed to: **The HOD, Mechanical Engineering Department, Rajiv Gandhi Institute of Petroleum Technology Jais, Mukhetiya More, Harbanshganj, Tiloi, Amethi, UP – 229304.**


HOD, Mechanical Engineering Department

Annexure 1

Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi

Automatic Polymer Press (Hydraulic Press)

Sr. No.	Description/ Specification	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
1	Automatic Polymer Press	Nos.	1		
	Technical Specification: <ul style="list-style-type: none"> ► Max pressure 40 tons with Electrical drive. ► Compact in construction. ► Study leakproof design. ► Compact pressure ram barrel assembly inside oil tank hence leak proof assembly. ► The proven design of the hydraulic section of manual Press is retained. ► Pressure gauge provided to observe pressure. ► Pressure switch can be set for desired pressure cut off. ► Manual stop provided to override the auto stop required. ► Easy to operate. ► Better pellet quality. ► Platen Size 300 x 300 mm. ► Temperature range Ambient to 350°C. ► Controller Dimension 300 x 220 x 325 mm (Approx). ► Cooling arrangement for water circulation. ► SS Die 300 x 300 mm Mold with 10 cm Spacers. ► SS Die in honeycomb structure. ► Power Supply 440v x 50hz 3 Phase. 				
A	Sub-total				
B	GST @ 18% on Sr. No. A				
	Total amount (Sr. No. A + B)				

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