



# 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/PEGE/UG/QE/2023-24/07

Dated: 8.11.2023

Last Date and time for the quote: 23.11.2023 till 17:00 hours in the Office of the Department of Department of Petroleum Engineering & Geoengineering, 5<sup>th</sup> Floor, AB-1, RGIPT, Jais, UP-229304.

Dear Sir/Madam,

Please submit your lowest quotation for supplying the under mentioned item. Quotation 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 3D Geological models and fossils" and addressed to Office of the Department of Petroleum Engineering & Geoengineering, 5th Floor, AB-1, 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: **3D Geological models and fossils**

S.No	Items	Size (Approx.)	Quantity (Nos)
<b>(1) 3D RAISED RELIEF GEOLOGICAL/GEOGRAPHICAL MODELS</b>			
i)	<b>Large Size Fault Model</b>	45.5x20x17cm	01
ii)	Model of Fault Diastrophism, fracture structure and horst- garben. Shows tectonic structure & diastrophism in Geology.	50x22x20cm	01
iii)	<b>Model of Folding Tectonics and Landform Evolution</b>	50x23x15cm	01
iv)	<b>Model of Depositional Formation</b>	40x10x12 cm	01
v)	Model of Volcano. Showing a Volcano cut into half thus exposing its internal structure in great detail.	50x22x20 cm	01
vi)	<b>The Earth's Layer Model</b>		01
vii)	<b>Model of changes on earth's crust</b>	45x12x16cm	01

*Handwritten signature/initials in blue ink.*

<b>(2) 3D geographical/geological plastic relief models: Made of rigid PVC sheet with a makeable &amp; washable surface, Size of each Model 100 x 75 cm supplied with hard backing aluminum frame &amp; hanging hooks</b>			
i)	<b>FORMATION OF ROCKS:</b> Shows the Geological cycle and the process of every changing contents of earth, which Result information of Rocks.	100 x 75 cms	01
ii)	<b>GLACIAL LANDSCAPE:</b> Shows the landscape before and after glacial action	100 x 75 cms	01
iii)	<b>WEATHERING MODEL:</b> Shows how climate precipitation and temp. along with mechanical & chemical process decomposes both Rocks & Soil shows how the weathering process works.	100 x 75 cms	01
iv)	<b>MODEL EARTH QUAKE:</b> Shows the origin, motion produced & the effects of earth quakes	100 x 75 cms	01
v)	<b>GEOGRAPHICAL TERMS:</b> Showing ideal features of landscape to reach the formation of particular geographical terms	100 x 75 cms	01
vi)	<b>CONVENTIONAL SIGNS:</b> Showing about 60 signs in actual relief.	100 x 75 cms	01
vii)	<b>MODEL OF THE LAKES:</b> Shows different kinds of lakes and how lakes become firm ground	100 x 75 cms	01
viii)	<b>RIVER IN ACTION (Water Cycle):</b> Showing the stages of river actions in different phases.	100 x 75 cms	01
ix)	<b>OXYGEN &amp; CARBON CYCLE IN NATURE:</b> Showing in detail the oxygen & carbon dioxide in the air, photosynthesis and respiration.	100 x 75 cms	01
x)	<b>AIR &amp; WATER POLLUTION:</b> Showing the factors that cause Pollution both in the air as well as in the water. Printed in multi colors in actual relief.	100 x 75 cms	01
3(i)	<b>Fossils:</b> Animal Invertebrate 25 Different Types		25
(ii)	<b>Plant Fossils:</b> (Invertebrate), Glossopteris.		01
(iii)	<b>Ptylophyllum</b>		01

**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.

Prof. Satish Kumar Sinha  
Chairman, DPC  
Department of Petroleum Engineering & Geoengineering,  
RGIPT, Jais