

RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, JAIS, AMETHI

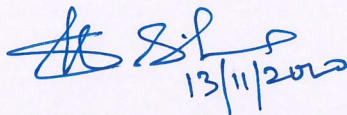
CORRIGENDUM-1

Dated: November 13<sup>th</sup>, 2020

Please Refer to E- Tender No: - RGIPT/JAIS/E-OPN/PEGS/LAB/2020-21/01 in rgipt.euniwizarde.com portal & Institute Website for the No. 9 equipment (Resistivity Meter).

Correction/ Addendum to Resistivity Meter Technical and non-technical specification

Before Pre-bid meeting	After Pre-bid meeting
<p>Technical specifications</p> <ol style="list-style-type: none"><li>1. Material should be SS316</li><li>2. Apparatus should be compatible for cores of dimensions with diameter 1 or 1.5 inches and length 4 inches</li><li>3. Core holder SS304 with 6000 psi as working pressure and 10000 psi as burst pressure rating</li></ol> <p>Confining Pressure 6000 psi temperature indicator resolution of 0.1% Nitrogen gas cylinder with regulator should be provided.</p>	<p>Technical specifications</p> <ol style="list-style-type: none"><li>1. Material should be SS316</li><li>2. Apparatus should be compatible for cores of dimensions with diameter 1 or 1.5 inches and length 4 inches</li><li>3. Core Mounting Assembly should be provided</li><li>4. LCR meter with 0.05 % accuracy or better must be provided</li><li>5. Four electrode measurement should be available</li><li>6. Resistance measurement of up to 99 Mega ohms or more</li><li>7. Frequency : 1 kHz</li></ol>
<p><b>Terms and Conditions:</b> <b>Point no. 18. Delivery:</b> Delivery shall be completed within maximum 16 weeks from the placement of purchase order/from the date of opening of LC.</p>	<p><b>Terms and Conditions:</b> <b>Point no. 18. Delivery:</b> Delivery shall be completed within maximum 24 weeks from the placement of purchase order/from the date of opening of LC.</p>



13/11/2020

Dr. Satish Kumar Sinha  
Chairman, Departmental Purchase Committee