

**BID CORRIGENDUM**

**AMENDMENT NO. 05 DATED 22.03.2024 To GEM BID  
NO. GEM/2024/B/4629755**

1.0 This addendum/corrigendum is issued to amend the **Technical Specifications** as under:

Item Srl No.	Existing Specifications	Amended Specifications
10 (Thermal Well Head for 7" Casing completion for CSS Wells) <b>Material Code- 03640072</b>	<p><b><u>Common Note:</u> Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals (rating 2145 psig at 650 Deg. F.):</b></p> <ol style="list-style-type: none"> <li>1. Ram Seals make: Graphite/ Inconel/ Proprietary material with temperature rating as mentioned above. Bidder has to submit technical data sheet for the offered seals.</li> <li>2. Lab test certificate for the offered seal material shall be submitted regarding the rating as mentioned above. Test certificate shall be verified from the third-party inspection agencies.</li> <li>3. Stack Up test report of BOP assembly is required to verify the above-mentioned rating (Minimum 48 hours of holding period on <b>2145 psig at 650 Deg. F.</b>)</li> <li>4. Bidder to submit TPI inspection report as per the approved QAP for the test as mentioned in Sl. No. 3 above from OIL's approved TPI agencies.</li> </ol>	<p><b><u>Common note:</u></b></p> <p><b>Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals:</b></p> <ol style="list-style-type: none"> <li>1) Ram Seals make: Graphite/ Inconel/ Proprietary material with <b>rating 2145 psig at 650 Deg. F.</b> Bidder has to submit technical data sheet for the offered seals.</li> <li>2) Lab test certificate for the offered seal material at <b>2145 psi at 650 Deg. F</b> shall be submitted. Test certificate shall be signed and sealed by the manufacturer.</li> <li>3) Stack Up pressure test of BOP assembly to be carried out at <b>3000 psi at ambient temperature.</b> The report of the same to be submitted. The same shall be incorporated in QAP.</li> </ol>
20 (Thermal Well Head for 9.5/8" Casing completion for CSS Wells)	<p><b><u>Common Note:</u> Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals (rating 2145 psig at 650 Deg. F.):</b></p> <ol style="list-style-type: none"> <li>1. Ram Seals make: Graphite/ Inconel/ Proprietary material with temperature rating as mentioned above. Bidder has to submit technical data sheet for the offered seals.</li> <li>2. Lab test certificate for the offered seal material shall be submitted regarding the rating as mentioned above. Test certificate shall be verified from the third-party inspection agencies.</li> <li>3. Stack Up test report of BOP assembly is required to verify the above-</li> </ol>	<p><b><u>Common note:</u></b></p> <p><b>Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals:</b></p> <ol style="list-style-type: none"> <li>1) Ram Seals make: Graphite/ Inconel/ Proprietary material with <b>rating 2145 psig at 650 Deg. F.</b> Bidder has to submit technical data sheet for the offered seals</li> <li>2) Lab test certificate for the offered seal material at <b>2145 psi at 650 Deg. F</b> shall be submitted. Test certificate shall be signed and sealed by the manufacturer.</li> </ol>

	<p>mentioned rating (Minimum 48 hours of holding period on <b>2145 psig at 650 Deg. F</b>).</p> <p>4. Bidder to submit TPI inspection report as per the approved QAP for the test as mentioned in Sl. No. 3 above from OIL's approved TPI agencies.</p>	<p>3) Stack Up pressure test of BOP assembly to be carried out at <b>3000 psi at ambient temperature</b>. The report of the same to be submitted. The same shall be incorporated in QAP.</p>
<p>Clause No.4.0 under GENERAL NOTES FOR THERMAL WELLHEADS:</p>	<p><b>4.0 Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals (rating 2145 psig at 650 Deg. F.):</b></p> <p>a. Ram Seals make: Graphite/ Inconel/ Proprietary material with temperature rating as mentioned above. Bidder has to submit technical data sheet for the offered seals.</p> <p>b. Lab test certificate for the offered seal material shall be submitted regarding the rating as mentioned above. Test certificate shall be verified from the third-party inspection agencies.</p> <p>c. Stack Up test report of BOP assembly is required to verify the above-mentioned rating (Minimum 48 hours of holding period on <b>2145 psig at 650 Deg. F</b>).</p> <p>d. Bidder to submit TPI inspection report as per the approved QAP for the test as mentioned in Sl. No. (c) above from OIL's approved TPI agencies.</p>	<p><b>4.0 Bidder shall submit/ carryout/ Provide the following regarding BOP and ram seals:</b></p> <p>a) Ram Seals make: Graphite/ Inconel/ Proprietary material with <b>rating 2145 psig at 650 Deg. F</b>. Bidder has to submit technical data sheet for the offered seals</p> <p>b) Lab test certificate for the offered seal material at <b>2145 psi at 650 Deg. F</b> shall be submitted. Test certificate shall be signed and sealed by the manufacturer.</p> <p>c) Stack Up pressure test of BOP assembly to be carried out at <b>3000 psi at ambient temperature</b>. The report of the same to be submitted. The same shall be incorporated in QAP.</p>

2.0 Bid End Date/Time and Bid Opening Date/Time shall also be amended as under in lieu of existing:

<b>Bid End Date/Time:</b>	<b>01-04-2024 14:00:00</b>
<b>Bid Opening Date/Time</b>	<b>01-04-2024 14:30:00</b>

3.0 All the Terms & Conditions of the Bid Document remain unaltered.

sd/-  
A. D. SINGH  
Manager (C&P)  
For General Manager (C&P)  
For Executive Director (RF)