

**OIL INDIA LIMITED**  
(A GOVT. OF INDIA ENTERPRISE)

**CONTRACTS DEPARTMENT, DULIAJAN**

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**AMENDMENT NO. 26 DATED 28.03.2024 TO TENDER NO. CDG1979P23 FOR 'HIRING OF INTEGRATED DRILLING SERVICES (IDS-1) FOR EXTENDED REACH DRILLING (ERD), HIGHLY DEVIATED DRILLING (HDD) & MULTILATERAL DRILLING (MLD) WELLS IN ASSAM & ARUNACHAL PRADESH'.**

This Amendment to Tender No. CDG1979P23 is issued to notify about the following:

- 1) Amendments to tender clauses are enclosed vide **Annexure-I**, enclosed below.
- 2) Bid Closing Date & Time: **18<sup>th</sup> April, 2024 [11:00 Hrs (IST)]**
- 3) Technical Bid Opening date & Time: **18<sup>th</sup> April, 2024 [14:00 Hrs (IST)]**

All other terms & conditions of the tender including previous amendments (if any) will remain unchanged.

**Sd/-**

**(Z. Das)**

**Sr. Officer – Contracts (G)**

**For Chief General Manager – Contracts**

**AMENDMENTS TO TENDER CLAUSES**

Sl. No	Section, Clause, Sub Clause of the Revised Tender Document	Existing Tender Clause Description	Modified/New clause Description
<b>PART-3, SECTION-II: SCOPE OF WORK</b>			
<b>B 6.0 DIRECTIONAL DRILLING SERVICES</b>			
2	6.2. (i) (e) <b>Sl. No. 46 of Amendment no. 25 dated 19.03.2024</b>	<i>To provided various milling services <b>along with magnets.</b></i>	<i>To provided various milling services.</i>
<b>B. 10.0 PRODUCTION COMPLETION SERVICE INCLUDING SUPPLY OF CONSUMABLES</b>			
3	10.4 (i) Bridge Plug for 10 <sup>3/4</sup> " Liner <b>Sl. No. 76 of Amendment no. 25 dated 19.03.2024</b>	<p><b>BRIDGE PLUG FOR 10<sup>3/4</sup>" OD LINER</b></p> <ul style="list-style-type: none"> <li>• Suitable to set in Casing 10<sup>3/4</sup>"O. D (P-110).</li> <li>• PPF Casing: 32.75 to 65.60.</li> <li>• <b>275°F</b> Temperature</li> <li>• Should be able to withstand a differential pressure rating of 8,000 psi (minimum).</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• Wireline set permanent Bridge Plug. Compatible Adapter kit needs to be provided accordingly.</li> <li>• Manufactured and certified as per API11D1 or ISO 14310 with V1 validation.</li> </ul>	<p><b>BRIDGE PLUG FOR 10<sup>3/4</sup>" OD LINER</b></p> <ul style="list-style-type: none"> <li>• Suitable to set in Casing 10<sup>3/4</sup>"O. D (P-110).</li> <li>• PPF Casing: 32.75 to 65.60.</li> <li>• <b>250°F</b> Temperature</li> <li>• Should be able to withstand a differential pressure rating of 8,000 psi (minimum).</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• Wireline set permanent Bridge Plug. Compatible Adapter kit needs to be provided accordingly.</li> <li>• Manufactured and certified as per API11D1 or ISO 14310 with V1 validation.</li> </ul>

Sl. No	Section, Clause, Sub Clause of the Revised Tender Document	Existing Tender Clause Description	Modified/New clause Description
4	10.4 (iii) Bridge Plug for 7 5/8" OD Liner  <b>Sl. No. 76 of Amendment no. 25 dated 19.03.2024</b>	<b>BRIDGE PLUG FOR 7 5/8" OD LINER</b> <ul style="list-style-type: none"> <li>• Suitable for Casing Size: 7 5/8" O.D (P-110).</li> <li>• PPF Casing: 20.00 to 42.80</li> <li>• Temperature: 275°F</li> <li>• Should be able to withstand a differential pressure rating of 7500 psi (minimum).</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• <i>Thru-Tubing Permanent Bridge Plug</i></li> <li>• Manufactured and certified as per API11D1 or ISO 14310 with V1 validation.</li> </ul>	<b>BRIDGE PLUG FOR 7 5/8" OD LINER</b> <ul style="list-style-type: none"> <li>• Suitable for Casing Size: 7 5/8" O.D (P-110).</li> <li>• PPF Casing: 20.00 to 42.80</li> <li>• Temperature: 275°F</li> <li>• Should be able to withstand a differential pressure rating of 7500 psi (minimum).</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• <i>Thru-Tubing Permanent Bridge Plug or Wireline set permanent Bridge Plug. Compatible Adapter kit needs to be provided accordingly.</i></li> <li>• Manufactured and certified as per API11D1 or ISO 14310 with V1 validation.</li> </ul>
5	10.4 (i) Bridge Plug for 7" OD Liner  <b>Sl. No. 76 of Amendment no. 25 dated 19.03.2024</b>	<b>BRIDGE PLUG FOR 7" OD LINER (OPTIONAL)</b> <ul style="list-style-type: none"> <li>• Suitable for Casing Size: 7" O.D (N-80)</li> <li>• PPF Casing: 20.00 to 38.00</li> <li>• Temperature: 275°F</li> <li>• Should be able to withstand a differential pressure rating of 8,000 psi (minimum)</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• <i>Thru-Tubing Permanent Bridge Plug</i></li> <li>• Manufactured and certified as per API11D1 or ISO 14310 with V0 validation.</li> </ul>	<b>BRIDGE PLUG FOR 7" OD LINER (Optional)</b> <ul style="list-style-type: none"> <li>• Suitable for Casing Size: 7" O.D (N-80).</li> <li>• PPF Casing: 20.00 to 38.00</li> <li>• Temperature: 275°F</li> <li>• Should be able to withstand a differential pressure rating of 8000 psi (minimum).</li> <li>• It should be accompanied with all necessary accessories as "ready for use from all respect" including Adapter Kit / Setting Kit, upper slip/lower slip, release/shear stud etc. as applicable.</li> <li>• <i>Thru-Tubing Permanent Bridge Plug or Wireline set permanent Bridge Plug. Compatible Adapter kit needs to be provided accordingly.</i></li> </ul>

Sl. No	Section, Clause, Sub Clause of the Revised Tender Document	Existing Tender Clause Description	Modified/New clause Description
			<ul style="list-style-type: none"> <li>Manufactured and certified as per API11D1 or ISO 14310 with V1 validation.</li> </ul>
	<p>10.4 (i) Bridge Plug for 4<sup>1/2</sup>" Liner</p> <p><b>Sl. No. 76 of Amendment no. 25 dated 19.03.2024</b></p>	<p><b>BRIDGE PLUG FOR 4.½" OD LINER (12.6 PPF):</b></p> <ul style="list-style-type: none"> <li>Suitable to be run through 3 ½" OD, 10.2 ppf tubing.</li> <li>Suitable for Casing Size: 4½" OD (L-80/N-80), 12.6 PPF.</li> <li>Temperature: 275°F.</li> <li>Should be able to withstand a differential pressure rating of 3000 psi (minimum).</li> <li>It should be accompanied with all necessary accessories.</li> <li>Thru-Tubing Permanent Bridge Plug</li> <li>Manufactured and certified as per API11D1 or ISO 14310 with V0 validation.</li> </ul>	<p><b>BRIDGE PLUG FOR 4.½" OD LINER (12.6 PPF):</b></p> <ul style="list-style-type: none"> <li>Suitable to be run through 3 ½" OD, 10.2 ppf tubing.</li> <li>Suitable for Casing Size: 4½" OD (L-80/N-80), 12.6 PPF.</li> <li>Temperature: 275°F.</li> <li>Should be able to withstand a differential pressure rating of 3000 psi (minimum).</li> <li>It should be accompanied with all necessary accessories.</li> <li>Thru-Tubing Permanent Bridge Plug</li> <li>Manufactured and certified as per API11D1 or ISO 14310 with V1 validation or as per manufacturer standard conforming all above technical specification and suitable for both gas and liquid environment.</li> </ul>

\*\*\*\*\***END OF AMENDMENT**\*\*\*\*\*