

**OIL INDIA LIMITED**  
**(A GOVT. OF INDIA ENTERPRISE)**  
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**AMENDMENT NO. 22 DATED 05.05.2022 TO TENDER NO. CDG7411L22 FOR HIRING OF 03(THREE) NOS. WIRELINE LOGGING UNITS WITH SERVICES.**

This Amendment to Tender No. CDG7411L22 is issued to notify the following:

(1) **Bid Closing & Opening date stands amended as under:**

- (i) **Bid Closing date & Time: 12<sup>th</sup> May, 2022 [11:00Hrs (IST)]**
- (ii) **Technical Bid Opening date & Time: 12<sup>th</sup> May, 2022 [14:00Hrs (IST)]**

(2) **The following clauses stand amended as mentioned hereunder:**

Clause No.	Existing clause	Amended clause
<b>PART-3, SECTION-II: SCOPE OF WORK (SOW)/TERMS OF REFERENCE (TOR)</b>		
6.1 (j) (Page 94 of 234)	<p>The unit must be capable of carrying out all the operations mentioned in the SOW upto a depth of 5600m in vertical/deviated wells. Both sizes of cables (mono and multiconductor) should be available simultaneously to cater to the above well depth.</p> <p>However, because of drum capacity constraints and/or operational efficiency, the Contractor may keep cable length in their truck to cater to wells of depths upto 4500m. However, in this case the Contractor at all times shall keep an additional cable drum exclusively for logging operations in deep wells upto 5600m. The Contractor should be able to switchover to the other spare drum (containing longer cable) for logging in deep wells upto 5600m in a short notice when such requirement arises.</p> <p>The contractor may keep a common</p>	<p>The unit must be capable of carrying out all the operations mentioned in the SOW upto a depth of <b>6500m</b> in vertical/deviated wells. Both sizes of cables (mono and multiconductor) should be available simultaneously to cater to the above well depth.</p> <p>However, because of <b>capacity constraints in split drums</b>, the Contractor may keep cable length in their truck to cater to <b>well depth of at least 4500m</b>. However, in this case the Contractor at all times shall keep an additional cable drum exclusively for logging operations in deep wells upto <b>6500m</b>. The Contractor should be able to switchover to the other spare drum (containing longer cable) for logging in deep wells upto <b>6500m</b> in a short notice when such requirement arises.</p> <p>The contractor may keep a common spare cable drum good for immediate replacement during cable splicing</p>

	<p>spare cable drum good for immediate replacement during cable splicing requirements (as mentioned in clause 9.0 of SOR) and for logging in deeper wells up to 5600m.</p> <p>In such an arrangement by Contractor, if the spare cable drum (containing longer cable for wells upto 5600m) is found to be unavailable at any point of time then penalty charge of 2% of monthly contract value shall be recovered every month until spare drum is provided. Additionally, for every month of delay, penalty shall be increased by 2% limited to a maximum of 6% (i.e., if delay is more than one month, penalty applicable shall be increased in steps of 2% every month, e.g., for 1st month – 2% penalty, 2nd month - 4% penalty, from 3rd month onwards- 6% penalty). However, for fished cable the above penalty shall be applicable only after the 1 month period allowed for cable splicing/replacement as mentioned in clause SOR 9.0.</p>	<p>requirements (as mentioned in clause 9.0 of SOR) and for logging in deeper wells up to 6500m.</p> <p>In such an arrangement by Contractor, if the spare cable drum (containing longer cable for wells upto 6500m) is found to be unavailable at any point of time then penalty charge of 2% of monthly contract value shall be recovered every month until spare drum is provided. Additionally, for every month of delay, penalty shall be increased by 2% limited to a maximum of 6% (i.e., if delay is more than one month, penalty applicable shall be increased in steps of 2% every month, e.g., for 1st month – 2% penalty, 2nd month - 4% penalty, from 3rd month onwards- 6% penalty). However, for fished cable the above penalty shall be applicable only after the 1 month period allowed for cable splicing/ replacement as mentioned in clause SOR 9.0.</p>
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**ANNEXURE-B; TECHNICAL SPECIFICATIONS CUM EVALUATION TABLE**

<p><b>Service Code: TR-1</b> (Page 137 of 234)</p>	<p>2. The unit must be capable of carrying out all the operations mentioned in the SOW upto a depth of <b>5600m</b> in vertical/deviated wells as per clause SOW 6.1(j).</p>	<p>2. The unit must be capable of carrying out all the operations mentioned in the SOW upto a depth of <b>6500m</b> in vertical/deviated wells as per clause SOW 6.1(j).</p>				
<p><b>Service Code: A-10</b> (Page 143 of 234)</p>	<p><b><u>PIPE CONVEYED WIRELINE LOGGING:</u></b></p> <table border="1"> <tr> <td>TOOL DIAMETER:</td> <td>Industry Standard to log wells mostly drilled with 8 ½ inches bit</td> </tr> </table>	TOOL DIAMETER:	Industry Standard to log wells mostly drilled with 8 ½ inches bit	<p><b><u>PIPE CONVEYED WIRELINE LOGGING:</u></b></p> <table border="1"> <tr> <td>TOOL DIAMETER:</td> <td>Industry Standard to log wells mostly drilled with 8 ½ inches bit <b>and 6 inch bit.</b></td> </tr> </table>	TOOL DIAMETER:	Industry Standard to log wells mostly drilled with 8 ½ inches bit <b>and 6 inch bit.</b>
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<b>Service Code:</b> <b>A-15</b> (Page 145 of 234)	<b>New Note</b>	<p><b>Note:</b> For Casing Gun perforation service (A-15), the Bidders are requested to quote considering the following spf. For any of the 6 spf gun system mentioned below, if the bidder is capable of providing 5spf only, then 5spf shall be accepted and the operating charges actually payable shall be prorated for 5spf. However, for quoting and evaluation purpose, the prices are to be quoted as per the following mentioned spf only:</p> <table border="1"> <thead> <tr> <th><b>Gun size and charge type</b></th> <th><b>Shots per feet</b></th> </tr> </thead> <tbody> <tr> <td>3 1/8-3 3/8 Deep penetration</td> <td>6 spf</td> </tr> <tr> <td>3 1/8-3 3/8 Big hole</td> <td>6 spf</td> </tr> <tr> <td>4 1/2-4 5/8 Deep penetration</td> <td>5 spf</td> </tr> <tr> <td>4 1/2-4 5/8 Big hole</td> <td>6 spf</td> </tr> </tbody> </table>	<b>Gun size and charge type</b>	<b>Shots per feet</b>	3 1/8-3 3/8 Deep penetration	6 spf	3 1/8-3 3/8 Big hole	6 spf	4 1/2-4 5/8 Deep penetration	5 spf	4 1/2-4 5/8 Big hole	6 spf
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4 1/2-4 5/8 Deep penetration	5 spf											
4 1/2-4 5/8 Big hole	6 spf											

All other Terms and Conditions of the Tender/Bid Document (Considering all previous Amendments/Addendums, if any) will remain unchanged.

**Sd/-**  
**(B. Brahma)**  
**Sr. Manager – Contracts (G)**  
**For General Manager – Contracts**