

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan, Pin – 786602
Dist-Dibrugarh, Assam

CORRIGENDUM

Addendum No. 2 dated 03.07.2015 to IFB No. CDG7188P16

This Addendum No. 2 dated 03.07.2015 to IFB No. CDG7188P16 for Charter Hire of 2 Nos. 500 HP(Min)-750 HP(Max) Capacity Workover Rigs Packages for a period of 3(Three) years, is issued to modify the bid document to include the changes as furnished in Annexure-I given herein below and also to extend the Bid Closing/Opening date and sale date of the tender document as under:

- | | | |
|-----|-----------------------------------|------------------------------|
| i) | Last date of sale of Bid Document | : 14.07.2015[15.30 Hrs(IST)] |
| ii) | Bid Closing Date & Time | : 21.07.2015[11.00 Hrs(IST)] |
| ii) | Bid Opening Date & Time | : 21.07.2015[14.00 Hrs(IST)] |

2.0 All other Terms and Conditions of the Bid Document remain unchanged.

(T K Gupta)
Head-Contracts
For Resident Chief Executive

To ADDENDUM NO. 2 DATED 03.07.2015

IFB NO. CDG7188P16 for Charter Hire of 2 Nos. 500 HP(Min)-750 HP(Max) Capacity Workover Rigs Packages for a period of 3(Three) years

Sl. No	Section , Clause, Sub Clause	Existing Tender Clause Description	Modified clause Description
1	<p>Section-II (TERMS OF REFERENCE AND TECHNICAL SPECIFICATIONS),</p> <p>Clause 7.10 a)</p> <p>(Page 60)</p>	<p>7.10 BLOW OUT PREVENTER: [As per applicable API specifications]</p> <p>a) One Double RAM hydraulic BOP [Cameron/Shaffer/Hydril make only] 7.1/16" x 5,000 psi flanged bottom connection and 7.1/16" x 5M studded top connection, dressed with 2.7/8" & blind rams.</p>	<p>7.10 BLOW OUT PREVENTER: [As per applicable API specifications]</p> <p>a) One Double RAM hydraulic BOP (Cameron /Shaffer/ Hydril/Control Flow/ Worldwide Oilfield Machine INC (WOM)/FMC Technologies Singapore Pte Ltd make only) 7.1/16" x 5,000 psi flanged bottom connection and 7.1/16" x 5M studded top connection, dressed with 2.7/8" & blind rams.</p>
2	<p>Appendix-I,</p> <p>Sl. No. 4.9.1</p> <p>(Page 113)</p>	<p>BOP:</p> <p>Make : (Cameron/ Shaffer/ Hydril):</p> <p>Model:</p> <p>Pressure rating:</p> <p>Double Ram/Two Stack BOP with one set Shear cum Blind ram & one set Pipe ram:</p> <p>Manual control : (Y/N)</p>	<p>BOP:</p> <p>Make : (Cameron / Shaffer/ Hydril/ Control Flow/ Worldwide Oilfield Machine INC (WOM)/ FMC Technologies Singapore Pte Ltd make only):</p> <p>Model:</p> <p>Pressure rating:</p> <p>Double Ram/Two Stack BOP with one set Shear cum Blind ram & one set Pipe ram:</p> <p>Manual control : (Y/N)</p>

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