

Clarification No. 01

HIRING OF DRILLING RIGS SERVICES

TENDER ENQUIRY NO. PROC-SERVICES/CB/DO-5233/2021

One of the Prospective bidders has made a query against the subject Tender Enquiry. The query along with OGDCL reply is given below for information of all the prospective bidders.

| Sr.No | Reference Part/Article No. in ITB/Page | Bidder Questions Description | COMPANY's Answers |
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| 1 | Terms of Reference / Scope of Work ANNEXURE-A-1 TECHNICAL REQUIREMENT FOR DRILLING RIGS A3 Mast & Substructure Substructure flooring having sufficient clear height to permit easy installation of CONTRACTOR furnished BOP stacks (as one piece) with drip pan for OBM and COMPANY furnished wellhead equipment with sufficient room for installation of emergency hangers and installation of RCD (rotating control device = approx. height 1.77m). | Kindly clarify the required clear height of the substructure. | Clear working height from ground level to rotary beam should be minimum 9M. |
| 2 | Terms of Reference / Scope of Work ANNEXURE-A-1 TECHNICAL REQUIREMENT FOR DRILLING RIGS E 1.15 <ul style="list-style-type: none"> • 13-5/8" 5000 PSI x 11" 10000 PSI DSAF • 13-5/8" 5000 PSI x 13-5/8" 3000 PSI DSAF • 13-5/8" 10,000 PSI x 11" 10,000 PSI DSAF • 21-1/4" 2000 x 20-3/4"-3000 PSI DSAF • 13-5/8"-5000 x 13-5/8"-10,000 PSI DSAF • 7-1/16"-5000 x 13-5/8" – 5000 PSI DSAF • 7-1/16"-5000 x 13-5/8" – 10,000 PSI DSAF • 7-1/16"-10,000 x 13-5/8" – 10,000 PSI DSAF • Spacer Spool 20-3/4" – 3000 PSI, height 3-4' with 2 x sides outlets 4-1/8"-5k filled with blind flanges. • Spacer spool 13-5/8"-5K, height 3'-4' with 2xsides outlet 4-1/8"-5K fitted with blind flanges. to adopt to EMPLOYER'S well head | Base on past experience of Bidder, it seems that some DSAFs are not necessary for this tender. In order to reduce cost and quote reasonable, bidder proposes to provide DSAFs & Spacer Spool as below list: <ul style="list-style-type: none"> • 21-1/4" 2000 x 20-3/4"-3000 PSI DSAF • 13-5/8" 10,000 x 11" 10,000 PSI DSAF • 13-5/8"-10,000 x 13-5/8"- 5,000 PSI DSAF • 13-5/8"-10,000 x 7-1/16"-10,000 PSI DSAF • Spacer Spool 21-1/4" – 5000 PSI • Spacer spool 13-5/8"- 10,000 PSI Kindly confirm if it's accepted by Company. Besides, please provide the wellhead & X-mas schematic for all types of wells for reference. | To be provided as per TOR. |

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| 3 | <p>Terms of Reference / Scope of Work ANNEXURE-A-1</p> <p>TECHNICAL REQUIREMENT FOR DRILLING RIGS</p> <p>F5 2-7/8" drill pipes 2-7/8" OD, 1EU, 10.4 lbs/ft, grade E-75, 180 taper shoulder tool joints 3-3/8" OD internally plastic coated with Steel thread protectors as per API Specs. 3000 "</p> <p>F5.1 2-7/8" HT Pac drill pipes with tool joint O.D 3-1/8" 10.4PPF on as and when required (These are to be covered under Rig day rate) QTY. 3000 feet</p> | <p>Kindly clarify if bidder can only provide 3000 feet 2-7/8" HT Pac drill pipes.</p> | <p>To be provided as per TOR.</p> |
| 4 | <p>Terms of Reference / Scope of Work ANNEXURE-A-1</p> <p>TECHNICAL REQUIREMENT FOR DRILLING RIGS</p> <p>F7.5 • 3-1/8" OD x 1-1/8" ID DC with PAC connection. Pin x box spiral with slip recess 21 joints minimum</p> <p>F7.6 • 3-1/8" HT Pac drill collar with 2-7/8" HT Pac Connections on as and when required basis. QTY. 150M (20 Joints) and it is mandatory and cost will be included in day rate.</p> | <p>Kindly clarify if bidder can only provide 20 joints 3-1/8" HT Pac drill collars.</p> | <p>To be provided as per TOR.</p> |
| 05 | <p>Terms of Reference / Scope of Work ANNEXURE-A-1</p> <p>TECHNICAL REQUIREMENT FOR DRILLING RIGS</p> <p>C-1</p> <p><u>Slush Pumps</u> (Meeting API Standard) Number 3 X 1600 HP each (one on standby)</p> | <p>Please confirm 3 pumps (i.e. 02 operational pumps and 01 standby pump) are required</p> | <p>Bidder to provide 3 pumps (i.e. 02 operational pumps and 01 standby pump as backup) are required at wellsite.</p> |