

CLARIFICATION NO.6

TENDER ENQUIRY NO. PROC-SERVICES/CB/DO-3229/2018

HIRING OF DRILLING RIG SERVICES ON AS AND WHEN REQUIRED BASIS

Some of the Prospective bidders have raised some queries against the subject case. The queries along with OGDCL reply are listed below for information of all the prospective bidders.

| S #: | Tender Ref | Item: | Clarification: | OGDCL Response |
|------|-------------------------------|---|---|--|
| 1. | ANNEXUR E-A-1 F 5.1 | 2-7/8" HT Pac drill pipes with tool joint O.D 3-1/8" 10.4PPF on as and when required QTY. As per requirement | Please clarify the QTY | 2-7/8" HT Pac drill pipe quantity =1000m and it is mandatory and cost will be included in day rate. |
| 2. | ANNEXUR E-A-1 F 7.6 | 3-1/8" HT Pac drill collar with 2-7/8" HT Pac Connections on as and when required basis QTY. As per requirement | Please clarify the QTY | 3-1/8" HT Pac drill collars quantity =150m(20 joints) and it is mandatory and cost will be included in day rate. |
| 3 | Page.42 Responsibility matrix | Casing running in services -1 (Provided by CONTRACTOR, paid by CONTRACTOR covered in contract) | Please clarify that what is the specification for casing running service. E.g. Equipment, well design, casing program | It will be as per deployment of rig. |
| 4. | Page.42 Responsibility matrix | Casing running in services -1 (Provided by CONTRACTOR, paid by CONTRACTOR covered in contract) | Please clarify the casing running service cost will be included in the rig day rate or it will be separately quoted on a lump sum per well basis or otherwise instructed. | casing running service cost will be included in the rig day rate. |
| 5. | Clarification No.2 item 23 | Bio-remediation treatment is not required for WBM cutting but contractor will only dispose WBM cutting to OGDCL designated place. | Please clarify the contractor is only responsible for transporting the WBM cutting or contractor will also responsible for treatment. | Contractor will be responsible for treatment of cutting on site in pit. |

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| 6. | Page 37 | 14. Necessary Equipment required for Waste stabilization/solidification/ Bioremediation system for treatment & Disposal of Cuttings including transportation. | Please clarify which treatment is required for WBM cuttings? The treatment will be on location and keep the treated cuttings in pit? | WBM Treatment as per LSO-29-B and EPA Pakistan rules/OGDCL HSEQ Policy is required. |
| 7. | Clarification No.2 item 23 | Bio-remediation treatment is not required for WBM cutting but contractor will only dispose WBM cutting to OGDCL designated place. | Please clarify the excavator for cuttings loading on location will be provided by OGDCL or contractor. | Excavator for cuttings loading on location will be provided by contractor. |
| 8. | Page.37 Description of Waste Management System | Minimum 50% water usable for mud making and other needs. | Please clarify the specific standard for the re-usable water | Reusable water should be enough treated to be used as make up water for mud making. |
| 9. | Page.37 Description of Waste Management System | Minimum 50% water usable for mud making and other needs. | Please clarify the contractor have the right to discuss OGDCL to make site waste segregation plan to avoid waste water be contaminated by dumped mud and cement slurry. | OGDCL will arrange separate pit to segregate waste water. |

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| 10. | Clarification No.2 item 24 | It is stated that bidder will quote WBM transportation services according to geographic region such as in north and in south but rates of North will be considered for Evaluation purpose. | Please clarify bidder will quote WBM transportation services or Lump sum day rate (including transportation) for north and south? | Lump sum day rate (including transportation) for north and south. |
| 11. | Page 37 | CDFR System (Cuttings Dryer, Anger, HiG, Shaker, Cuttings corals, centrifuges etc.) Chemically enhanced flocculation System for water recovery. | Total how many centrifuges are required for OGDCL for waste management service? For CDFR & Flocculation System; | Minimum two numbers centrifuge will be required however actual need will depend as per operational requirement. |
| 12. | Page 17 | Cost format for each Drilling Rig C: First Mobilize Fee. | Please clarify OGDCL will pay the first mobilize fee for waste management or not. | No |
| 13. | Page 17 | Cost format for each Drilling Rig D: Location move for 03 wells (350 KM distance between wells). | Please clarify OGDCL will pay the location movement fee for waste management or not. | No |
| 14. | A2 | <p style="text-align: center;">A2</p> Top Drive System | Bidder to confirm availability of certified top drive Engineer at the site or closest range area during entire rig operational period. WDI Comments: WDI team is competent to start-up and commission Top Drive System as per OEM recommendation. Please confirm | It is confirmed for the availability of certified top drive engineer at the site and engineer charges will be included in Rig day rate. |

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| | | | if this shall be acceptable to COMPANY at the time of start-up & commissioning. | |
| 15. | E1.4(A) & B | 13 5/8" Double BOP stack | 13 5/8" BOP stack 10 K and 15K WDI Comments: Please confirm if 13 5/8" 10K BOP stack if offered only shall be acceptable. | 13 5/8" BOP stack 10 K BOP is mandatory whereas 13 5/8" BOP stack 15K is optional but it is mandatory to provide rates of 13 5/8" BOP stack 15K as it will be used according to requirement. |
| 16. | F5.1 | 2-7/8" HT Pac drill pipes | 2-7/8" HT Pac drill pipes with tool joint O.D 3-1/8" 10.4PPF on as and when required QTY. As per requirement WDI Comments: Can these be offered as optional/on rental basis? Please confirm total length required for the 2 7/8" HT Pac Drill pipes. | 2-7/8" HT Pac drill pipe quantity =1000m and it is mandatory and cost will be included in day rate. |
| 17. | F7.6 | 3-1/8" HT Pac drill collar | 3-1/8" HT Pac drill collar | 3-1/8" HT Pac drill collars quantity =150m(20 joints). |

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| 18. | J10 | Camp & catering | <p>Hard camp & catering for all CONTRACTOR's personnel & 30 sub-contractor/employer's personnel. In the camp independent and sound proof partitioned sleeping caravans for company and its service provider company's representatives to be ensured. Camps to be air conditioned with wash Rooms facilities, refrigerated Storage, Water treatment etc. living quarters & Office facilities (including sanitation, Sleeping & showers) For company's Supervisor & Geologist, Drilling Engineer, and Mud Engineer & Junior staff at site.</p> <p>WDI Comments: Please specify the number of junior staff expected at site from COMPANY side.</p> | <p>The Number of Junior staff will vary according well site operation. However estimated Number of Junior staff can be between 10-20 staff members</p> |
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