

CLARIFICATION NO.1

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 #:	ANNEXURE #:	QUERY:	OGDCL RESPONSE
1.	ANNEXURE-A-1 A2 Top Drive System	Please confirm whether the China brands like BPM or JH are acceptable, their top drive equipment like model DQ70BSC has the same power and capacity as Varco and Tesco, and also meet the latest API standard.	China brands are not acceptable
2.	ANNEXURE-A-1 D1 Mud Tank 3500 bbls (minimum)	The total volume of mud tanks of D1.1, D1.2 and D2 is 3050bbls, which is inconsistent with the requirement of D1 that the minimum volume of mud tank is 3500bbls. Therefore, clarify the volume of mud tank is in accordance with D1.1; D1.2; D2 parameters, whether Company can accept? D1.1、 D1.2、 D2.	Sand trap capacity to be provided by the bidder to meet total volume of the mud tanks.
3.	ANNEXURE-A-1 D5 Desanders D6 Mud Cleaner	If Contractor equipped with desander and desilter integral machine, which has the function of both desanding and desilting, whether separate desander and mud cleaner required?	If Contractor equipped with desander and desilter integral machine, which has the function of both desanding and desilting, it will be acceptable
4.	ANNEXURE-A-1 D7 Centrifuge (Mandatory)	Please confirm whether the China brands are acceptable.	China brands are not acceptable
5.	ANNEXURE-A-1 E1.4 (A) 13 5/8' x 100 00 P SI WP (Ram type preventer) (Double Unit) with all accessories E1.4(B) 13 5/8' x 150 00 PSI WP (Ram type preventer) (Double Stage Unit) with all accessories	Please clarify if E1.4 (A) and E1.4 (B) are optional, or both need to be provided? And if optional, which one is preferred?	It is clarified that E1.4(A) is mandatory and E1.4(B) is optional but it is mandatory to provide separate rates of E1.4(B)
6.	ANNEXURE-A1 G2 MISCELLANEOUS Casing cutter suitable to all size of casings 01 No (Pneumatic) ”	Can be replaced with acetylene cutter?	Not Acceptable

7.	Reference to Annexure-A-1 under the heading of “Description of Waste Management System” it is mentioned that :	<ul style="list-style-type: none"> ➤ Transportation services (WBM shifting, cuttings shifting to bio remediation site) ➤ Bio remediation services (Treatment & Disposal of WBM cuttings) <p>WBM cuttings are normally treated within the waste pit on well site. After treatment these are buried on site. For bioremediation, only Oil base cuttings are transported and treated on Bioremediation site because these contains oil and other hazardous materials which could not be treated on wells. For OBM treatment specific bio remediation sites are designed.</p> <p>Therefore, these two clauses are irrelevant for this tender Scope of work and these should be omitted.</p> <p>About waste management, please clarify if the process and equipment that is widely being used in China to achieve the same result is accepted.?</p> <p>Please provide the parameters of the water that is originally used in rig site, including Ph, TDS, TSS, BOD5, COD, etc.</p> <p>Please provide the standard of acceptance for the concentrated liquid (contaminated water) transported out from rig site, and whether the receiver party is decided by COMPANY.</p>	<ul style="list-style-type: none"> ➤ It is clarified that bio remediation services/treatment are not required whereas disposal of cutting at OGDCL Designated place is responsibility of the bidder. ➤ Also it is clarified that process and equipment is required as per international standards. ➤ Parameters of the water depend upon the location of the well and it will be responsibility of the bidder for collection of sample. ➤ International standards are acceptable.
8.	ANNEXURE-A-1 E1.1 20-3/4' x 3000 PSI (Ram Preventer, Single/Double unit)	Please clarify Single Ram Preventer and Double Ram Preventer are optional or both need to be provided?	Single Ram Preventer and Double Ram Preventer are mandatory.
9.	ANNEXURE-A-1 F2 5' Drill Pipe Pup Joints AS above • 10 feet Mandatory • 20 feet 2 each • Manufacturer Mandatory 2 each F4: 3-½' drill pipe pup joints Same as above • 10 feet long • 20 feet long 2 each	Please clarify grade of Drill Pipe Pup Joints in F2 and F4 are optional or both need to be provided as Dill pipe?	Drill Pipe Pup Joints in F2 and F4 are mandatory and grade of both pup joints are similar to full length drill pipes.
10.	SCOPE OF WORK:	As mentioned in Scope of Work “The rigs will be hired on one (01) year rate running contract on well to well basis extendable with mutual consent.” Please advice will be 1+3 years or as per OGDCL revise practice???	As per tender document