

Clarification No. 04

Hiring of Rotary Steerable System (RSS) for Directional Drilling against TE#PROC-SERVICES/CB/DO-4949/2020

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

<u>Sr. No.</u>	<u>Clarifications</u>	<u>OGDCL Response</u>
1.	<p>With reference to TOR document - Page 3 - Clause IX: "Depreciation rate will be 1.66% per month for lost in hole tools from date of manufacturing of tool. "</p> <p>Kindly confirm if the depreciation is capped at a maximum value as per standard industry practice (typically 40%).</p>	<p>Please quote as per TOR as It is clearly mentioned that depreciation rate will be 1.66% per Month for LIH from the date of manufacturing of tool regardless of any capping</p>
2.	<p>With reference to TOR document - Page 3 - Clause XII: "The redress charges for all equipment will be claimed one time for each hole section." However, as per rate format on Page 11, redress charges are requested on "per occurrence" basis.</p> <p>Please confirm that redress charges shall be applicable on per occurrence basis and not one time for each hole section.</p>	<p>Please quote as per TOR that the redress charges for all equipment will be claimed one time for each hole section. Quantity of redress as 01 no. for all equipment for each hole section is mentioned at financial evaluation.</p>
3.	<p>With reference to TOR document - Page 3 - Clause XIV: "Damaged beyond repair cost will be incorporated in the</p>	<p>Please quote as per TOR.</p>

	<p>tools operational rates and no DBR charges for any tool will be applicable."</p> <p>We kindly request OGDCL to reconsider the above. DBR should be applicable for major / irreparable components which are damaged during operation and need to be replaced with new.</p>	
--	--	--

All the other terms and conditions of tender are remain same