

# Clarification No. 04

## TENDER ENQUIRY NO. PROC-SERVICES/CB/WS-4975/2021

### HIRING OF HIGH PERFORMANCE MUD ENGINEERING SERVICES CONTRACT FOR A PERIOD OF

### TWO (02) YEARS ON AS & WHEN REQUIRED BASIS

One of the prospective bidders has made queries against the subject Tender Enquiry. The queries along with OGDCL reply is given below for information of all prospective bidder's chemical;

Serial No.	CLARIFICATION / QUERY	OGDCL REPLY				
1	<p><b><u>Potassium Lignosulfonate (KLS)</u></b>                      B- Performance Evaluation  <b><u>At 24°C</u></b>                      01 (b)- Yield point should not exceed 25% of the value obtained for KCl base mud as at 1(a).  <b><u>At 160°C</u></b>                      02 (b)- Yield point should not exceed 25% of the value obtained for the KCl base mud as at 1(a)</p>	<p><b><u>Potassium Lignosulfonate (KLS)</u></b>                      B- Performance Evaluation  <b><u>At 24°C</u></b>                      01(b)- Yield point should not exceed 30% of the value obtained for KCl base mud as at 1(a).  <b><u>At 160°C</u></b>                      02 (b)- Yield point should not exceed 30% of the value obtained for the KCl base mud as at 1(a)</p>				
2	<p><b><u>Spotting Fluid</u></b></p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">Physical appearance</td> <td style="text-align: center;">Free flowing Powder</td> </tr> </table> <p>Majority of Service Company supply Spotting Chemical in Liquid form. Please include this product in Liquid form. Also please suggest the performance test for liquid Spotting Chemical.</p>	Physical appearance	Free flowing Powder	<p><b><u>Spotting Fluid</u></b></p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">Physical appearance</td> <td style="text-align: center;">Free flowing Powder /Liquid</td> </tr> </table> <p>In case of Liquid product, the product should fully meet OGDCL performance test specifications. However its rate in financial bid be quoted in M.Ton as per TOR for apple to apple comparison. However, in addition, the density of the quoted liquid product (excluding packaging) should clearly be mentioned in technical and financial bid for conversion purpose.</p>	Physical appearance	Free flowing Powder /Liquid
Physical appearance	Free flowing Powder					
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3	OGDCL to clarify whether in commercial bid format for the product on line <b>42: High Performance Anti-Bit Balling Agent Polymer Clay Inhibitor</b> , UOM given is in M.Ton. Bidders product is Liquid and will be better if it can quote in Drums.	In case of Liquid product, the product should fully meet OGDCL requirement of being premium product. However its rate in financial bid be quoted in M.Ton as per TOR for apple to apple comparison. However, in addition, the density of the quoted liquid product (excluding packaging) should clearly be mentioned in technical and financial bid for conversion purpose.
4	OGDCL to clarify whether in Commercial bid format for the product on line <b>62: Reticulated Foam LCM</b> of different sizes Total required quantity is 60 M.Ton (20 M.Ton for each Fine/ Medium / Coarse).	The quantities mentioned in Commercial bid format for the product on line 62: <b>Reticulated Foam LCM</b> of different sizes are inadvertently written wrong. The total required estimated quantity of <b>Pure Reticulated Foam LCM</b> is <b>0.60 M.Ton</b> instead of 60 M.Ton i-e, 0.20 M.Ton for each Fine, Medium & Coarse respectively.