

CLARIFICATIONS AGAINST BIDDER'S QUERIES

TENDER NO. PROC-FE/CB/PROD-4338/2019

Memory Gauges and Spares for Slick line Unit I & II

Sr. No.	Bidder's Query	OGDCL Reply
1	<p><b><u>1.27" OD for item #1 and 7</u></b></p> <p>Regarding 1.27"OD, the standard OD size for most gauges in the market is 1.25" OD. The smaller OD means more clearance for the gauge to pass through the tubing during the job. Therefore, it is requested that you may please consider to amend the technical specification for Item # 1 and 7 as "1.25 inch to 1.27 inch"</p>	<p>Regarding OD size for Item #1 &amp; 7, Bidder can submit the sizes range between "1.25 inch to 1.27 inch" for Item # 1 and 7 without changing of thread connection.</p>
2	<p><b><u>Material grade Inconel 718 for item #1</u></b></p> <p>Regarding Material grade Inconel 718, Inconel 750-x is a superior material grade with higher melting point and less elongation. Therefore, OGDCL should accept both Inconel 750-x and 718 grade material. Hence, you are requested to please amend the technical specification for item # 1 as "Inconel 718 or Inconel 750-X"</p>	<p>Regarding material grade for item #1, Material grade "Inconel 718" and superior material or equivalent will be accepted against item #1.</p>
3	<p>For items at Sr. No. 8 &amp; 9, the words "or lubriplate 930-AA" are to be added at the end of relevant description.</p>	<p>For items at Sr. no. 8 &amp; 9, equivalent option shall be acceptable.</p>

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