

CLARIFICATION NO. 01

TENDER ENQUIRY NO. PROC-SERVICES/CB/DO-5156/2021

HIRING OF DRILLING JAR SERVICES

One of the Prospective bidders has made a query against the subject Tender Enquiry. The query along with OGDCL replies is given below for information of all the prospective bidders.

S.N.	CONTRACTOR'S CLARIFICATION	OGDCL Reply
01	Could you please clarify "Jars should be able to withstand effectively the high temperatures, corrosive environment and high pressure subsurface conditions"? Do we have H2S or not? What is the range of temperature and high pressure? Please specify.	Jar should be working at Temperature +/- 150 °C Range of Pressure +/- 10,000 Psi H ₂ S may be encountered in some formation. Temperature and Pressure range & H ₂ S presence depends on hole conditions which may vary from well to well & field to field.