CLARIFICATION NO.2

TENDER ENQUIRY NO.PROC-LB/PT/DRG-6300000058/22 FOR PROCUREMENT OF PDC BITS

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.

Serial No.	Bidders CLARIFICATIONS	OGDCL'S RESPONSE
Serial No.	In the detailed description document (attached), OGDCL has mentioned that Cutters diamond table thickness should be minimum 3mm for PDC bits. Supplier wants to check if bits fitted with cutters having different thickness mix i.e. some cutters with 3mm and some with 2.5mm or 2mm will be acceptable or ALL 100% cutters should strictly be with 3mm thickness. How is OGDCL going to measure the diamond thickness? Different suppliers have different methods to measure the thickness of cutters installed on PDC bits? Will OGDCL perform the measurement exercise in its warehouse by physically	Bidders to quote all the bits as per detailed description of the bits already uploaded along with TOR. Letter from cutter supplier / bit manufacturer is required confirming diamond table thickness of 3mm for all the cutters of quoted bits as per detailed description of TOR. Bidder to quote bits with JSA as per range provided in the detailed description and bits data sheet / technical
	measuring the thickness? Please advise. Attached technical description requires precise JSA for each item. Every supplier has different method to measure the JSA? Please advise How do OGDCL calculates the JSA?	

Rest of the terms and conditions are same