

AMENDMENT/ CLARIFICATION No. 01

TENDER ENQUIRY NO. PROC-FE/CB/WL-5052-2021

PROCUREMENT OF MUD LABORATORY EQUIPMENT

M/S OGDCL has reviewed its requirement against the subject Tender Enquiry and the Amendment/ Clarification is given below for information of all the prospective bidders.

Reference Clause	ORIGINAL DESCRIPTION	CLARIFICATION/ AMMENDMENT
SOR (Item # 01) Annexure A-1 Technical Specifications Sr. # 01	HPHT Filter Press, 175 ml sample cup (Ofite Inc. Model 170-01 or equivalent) Maximum Temperature: 350°F (177°C) Maximum Pressure: Cell: 1,500 PSI Back Pressure: 750 PSI Pressure Connection: Nitrogen or CO2 Test Cell : SS, 175 ml Power: 230VAC, 50Hz Heater Power: 400 Watt	HTHP Filter Press, with Threaded cells 175ml (Ofite Inc. Model 170-181-1 or equivalent) Maximum Temperature: 350°F (177°C) Maximum Pressure: Cell: 1,500 PSI Back Pressure: 750 PSI <u>Pressure Connection:</u> <u>CO2 Pressurization Unit (CO2 Cartridge)</u> <u>Test Cell : Threaded, SS, 175ml</u> Power: 230VAC, 50Hz Heater Power: 400 Watt
SOR (Item # 02) Annexure A-1 Technical Specifications Sr. # 02	HPHT Filter Press 500 ml (Ofite Inc. Model 171-01-C or equivalent) Maximum Temperature: 500°F (260°C) Maximum Pressure: Cell: 1,500 PSI Back Pressure: 750 PSI Pressure Connection: Nitrogen or CO2 Test Cell : SS, 500 ml Power: 230VAC, 50Hz Heater Power: 800 Watt	HTHP Filter Press, with Threaded cells, 500ml (Ofite Inc. Model 171-191-1 or equivalent) Maximum Temperature: 500°F (260°C) Maximum Pressure: Cell: 1,500 PSI Back Pressure: 750 PSI <u>Pressure Connection:</u> <u>Dual Nitrogen Manifold</u> <u>Test Cell : Threaded, SS, 500ml</u> Power: 230VAC, 50Hz Heater Power: 800 Watt