CLARIFICATIONS NO.01

TENDER NO.PROC/LF/PT/DKN-17794/19 DISMANTLING OF OLD TANK & FABRICATION/TESTING/CALIBRATION OF NEW CRUDE STORAGE TANK CAP. 5000 BBLS

S. No	Query/Clarification raised	Reply (Clarification)
1.	We understand that cleaned, sludge / mud free tank and degassed tank shall be handed over to contractor for dismantling work by OGDCL.	Cleaned, sludge/ mud free tank will be handed over for dismantling
2.	The plate material SA-283 GR C is advised in reference drawings and tender document. We have checked with stockiest / suppliers and found that this plate material is not available in Pakistan. However, as an equivalent plate material of SS400 are being used in tank construction having better mechanical & chemical properties. Therefore, we request you to allow us to use it as an equivalent grade.	Stick to type of material i.e. SA-283 GR C as mentioned in drawing.
3.	Reference Tender Documents (Sr.no 6.2 (i,ii, iii, iv, v) on Page # 6 of 12) Internal Protective Coating. We have discussed this paint system with the paint suppliers they informed us that no paint of this specification is available and further informed that epoxy based system is used in crude storage tank, Please advise.	Same as in tender docs.
4.	We understand that OGDCL will provide security for our material, tools & equipment's within OGDCL premises or contractor has to arrange our own security arrangement.	Sufficient security is available at Plant. However, OGDCL will not be responsible for unfortunate incident.
5.	We are unable to predict the Vacuum Breather Valves and Flame arrestor sizes which shall be supplied by Contractor as per tender scope of work. Please provide its data sheets and inform sizes and required quantity.	Data sheets are not available, please arrange the suitable one as per size of the tank
6.	We understand that water for hydro testing will be supplied by OGDCL. Please confirm.	Water will be provided by OGDCL.
7.	Delivery Period	Delivery period may be read as 08 months after issuance of LPO
8.	There is no clarification about scope of Supply OR Installation for following below system: Water sprinkling system Foam Pouring system Level Gauge Board Temperature Gauge with thermo well Radar Level Troll& Pressure safety element Flame arrestors Wind socks	 Installation and required material regarding pipe, fittings and other allied equipment for Water Sprinkling System (Dwg. # PP/DKN/502, Sheets 02), Foam Pouring System (Dwg. # PP/DKN/552, Level Gauge Board, Temperature Gauge with thermowell, Nozzle 3" 150# for Radar Level Troll and Pressure Safety Element, are in Contractor scope. Provision of flame arrestors, vacuum breathers, and wind socks with two spares numbers for subsequent operations are in contractor scope.