

UCH COMPRESSION PROJECT



Design Engineering, Procurement (Supply), Construction, Installation/Erection, Pre-Commissioning, Commissioning & Start-up (including performance testing and Reliability Guarantee Test) of Compression System at UCH Compression Project

Tender Enquiry No. PROC-FC/CB/PROJ/UCH(COM)-4462/2019

PRE-BID CLARIFICATION # 28			
Item No.	Tender Document Reference	Query	Response
1	0221-GS-9510 SPECIFICATION FOR TURBO-COMPRESSOR UNITS Clause # 8.6 STARTING SYSTEM	As required by this clause, the Supplier shall be responsible of providing complete electrical start system for the Gas Turbine. Bidder would like to further clarify about the electrical start system, whether it is requiring a direct motor driven starting method or it can be a traditional hydraulic starter which comprise hydrostatic pump and electric motor.	Bidder to adher the Electric start system comprising of direct AC starter motor for the turbine startup, further details shall be determined/finalized during detail engineering. It is the responsibility of EPCC contractor to ensure that all the electrical equipment .i.e. transformer. Switchgear/MCC, shall be enough and be suffice to meet the peak electrical demand of the project in addition to spare capacity (20%) for future loads enshrined in project/tender documents, however, minimum rating of equipment as mentioned/illustrated on to project single line diagram/project specification shall remain same.
2	0221-GS-9510 SPECIFICATION FOR TURBO-COMPRESSOR UNITS Clause # 3.1.4.2 Lube oil air cooled exchanger	frequiring two sets of air-cooler for each turbo-compressor unit.	Not acceptable. Bidder to adhere with the requirements as mentioned in tender document.



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Item Tender Document Reference			
O221-LS-9335-0 (Line List) The Design Temperature (200) and Design Pressure (1350psig) not matching with the design parameters in PIDs and DC piping spec.			