

REPLY TO BIDDER'S QUERIES-II

Sr. No.		Page No.	Clause No.	Description	Subject	CUGL Response	Bidder's Queries/ Observation/Comments	CUGL Response
Bid Document for the Procurement of Isolation Ball Valves								
								Tender No.: CUGL/C&P/TEN2021/20,219,007 dated 04.07.2020
1	89	Point No. 3 of TECHNICAL SPECIFICATION FOR ISOLATION BALL VALVE (Valve data)	Knob and locking arrangement with sealing Wire	Other CGD's taking the valves without sealing Wire. We request you to kindly consider Knob without sealing wire. To understand this requirement please share the Drawing with material of Sealing wire & complete sealing Mechanism	Drawing would be finalized along with QAP	We need the specifications of sealing wire i.e Material, Length & Diameter of sealing wire for submitting the best techno-commercial bid. We request you to kindly provide the same.	Wrap around, Mild Steel sealing wire of 2 mm dia. and 150 mm length	
2	89	Point No. 3 of TECHNICAL SPECIFICATION FOR ISOLATION BALL VALVE (Valve data)	Pneumatic test shall be carried out either with nitrogen or air at test pressure of 06 Bar for duration of 01 Hour.	These type of testing is not specified in EN 331 standard. Request you to kindly remove this test.	As per applicable standard & Code	As Per ASME B16.33, Test duration is 15 Sec. We request you to kindly accept the same.	As per TS, the applicable standards are ANSI B 16.33 and EN 331, whichever is applicable for pneumatic testing shall prevail	
3	89	TECHNICAL SPECIFICATION FOR ISOLATION BALL VALVE	QAP	Inspection test is not clear in Tender. Herewith we are enclosing our standard QAP for your vetting. Request for your confirmation/approval on the same.	As per applicable standard & Code	Inspection and testing procedure is not clearly defined in the tender document. We request you to please check and confirm proposed QAP attached in case become L1 bidder against your subjected tender. This will enable us to submit our best techno commercial bid in response to your tender enquiry and will also prevent any post award discrepancy during execution.	QAP shall be finalized post order and applicable standard would prevail for material inspection	

Bidder are required to submit the "REPLY TO BIDDER'S QUERIES" alongwith the bid duly signed & stamped.

