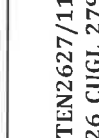


REPLY TO BIDDER'S QUERIES-II

 Sr. No.	SEC. NO.	Page No	Clause No.	Bidder's Queries/ Observation/Comments	CUGL Response
1	Technical Documentation Technical, Vol. II of II	20 of 21	Instrument Data Sheet	Requirement of brass adaptors:- As per note 4 of technical datasheet, we understand that meter end connection of each type of meter should be 1" NPT Male which need to be connected to a 1" NPT female pipe and is to be supplied by vendor, irrespective of meter end connections specified in the tabular section of the technical datasheet. Kindly confirm our understanding. In case is not the same then kindly confirm the required end connections of each type of meters which need to be connected pipeline so that suitable adaptors can be supplied.	For Each type of Meter as mentioned, the end connections for both ends (Inlet & outlet) shall be 1" Male NPT. In case, end connection of the meter varies from 1" than the Brass Adaptor shall be provided to confirm the requirement.
2	Technical Documentation Technical, Vol. II of II	20 of 21	Instrument Data Sheet	Generally centre-to-centre distance is defined by the manufacturer. In the present case, we are supplying G 10 with centre to centre distance of 280 mm against your requirement of 250 mm. Kindly accept Centre to centre distance for G 10 as 280 mm.	Tender Condition Prevails.

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

