

**REPLY TO PRE BID QUERIES DATED: 01.03.2025**

**TENDER FOR SUPPLY OF NATURAL GAS SERVICE REGULATOR FOR CITY GAS DISTRIBUTION OF AMBALA-KURUKSHETRA & KOLHAPUR GA**

**TENDER NO. HOGPL/2024-25/C&P/021 DATE: 17.02.2025**

Sl. No.	Ref Clause No.	Ref Clause Description	Bidders Query	HOGPL Reply
<b>COMMERCIAL VOLUME</b>				
1	<b>SECTION - I INVITATION FOR BIDS (IFB) 4.1 Delivery Schedule</b>	50% of the quantity to be delivered within Four (04) weeks from the date of issuance of LOI/PO or as instructed by EIC.	Bidder requesting to kindly extend delivery period from 4 weeks to 10-12 weeks.	Tender Condition shall prevail.
2	<b>SECTION - I INVITATION FOR BIDS (IFB) 8.1 Bidder Evaluation Criteria</b>	The Bidder must have supplied Natural Gas Service Regulators in 2 (two) supply orders for a City Gas Distribution company, in last five years reckoned from bid due date.	Bidder needs to submitted 2 PO irrespective of the supplied quantities.	Tender Conditions shall prevail.
3	<b>SECTION - I INVITATION FOR BIDS (IFB) 4.1 Delivery Schedule</b>	The contract shall be valid for 01 (one) year from the date of issue of work order/LOI. 1. 50% of the quantity to be delivered within Four (04) weeks from the date of issuance of LOI/PO or as instructed by EIC. 2. Remaining 50% within four (04) weeks from the date indent/confirmation given by EIC or as instructed by EIC.	As tender quantity is too small we request you to kindly take the delivery in single lot and make the delivery 12 Weeks from the date of PO	Tender Conditions shall prevail.
4	<b>Section - IV Special Conditions of Contract (SCC) 13.0 CPBG</b>	The successful bidder shall furnish to the purchaser the Contract Performance Bank Guarantee (CPBG) equivalent to 5% of the total order value (total order value will be exclusive of all taxes, duties) within a period of Thirty (15) Days from the date of issue of LOI/ Work Order	we understand that CPBG should be submitted within 30 Days instead of 15 Days	Bidder to refer corrigendum 1
5	<b>SECTION - I INVITATION FOR BIDS (IFB) 4.1 Delivery Schedule</b>	The contract shall be valid for 01 (one) year from the date of issue of work order/LOI. 1. 50% of the quantity to be delivered within Four (04) weeks from the date of issuance of LOI/PO or as instructed by EIC. 2. Remaining 50% within four (04) weeks from the date indent/confirmation given by EIC or as instructed by EIC.	4 weeks from LOI shall be very short delivery as we need to get the EIC technical approval and TPI along with Manufacturing. Requesting to keep the delivery period for 1st as 8-10 weeks and 2nd lot within 6 weeks.	Tender Conditions shall prevail.
<b>TECHNICAL VOLUME</b>				

6	<b>Clause no. 16 Data sheet for Service Regulator</b>	End Connection 100 SCMH - DN 20 / 3/4" NPT 200 SCMH - DN 20 / 3/4" NPT	Bidder requesting to kindly accept the following end connections for regulator to work at optimum capacity. End Connections: 100 SCMH - 1" X 1 1/2" NPT Femal Loose Nut 200 SCMH - 1 1/2" X 2" NPT Femal Loose Nut	Bidder to refer corrigendum 1
7	<b>Clause no. 6 Data sheet for Service Regulator</b>	Connection Orientation: Inlet and Outlet Connection at 90 Degree Orientation	Bidder requesting to kindly accept inline connection only.	Bidder to refer corrigendum 1
8	<b>Clause No. 14 Data sheet for Service Regulator</b>	Type of Regulator: Direct actuating with spring control & diaphragm with in-built pressure balance	Bidder requesting to accept only Two Stage Regulators for both 100 SCMH and 200 SCMH considering better safety feture available compare to single stage Regulators	The regulators shall be double stage pressure regulator.
9	<b>Clause No. 4 Data sheet for Service Regulator</b>	Regulator shall be double stage pilot pressure loading	Considering 200 SCMH Flow rate, we insists to consider Single stage Direct acting PressureRegulator with Inbuilt OPSO, UPSO & CRV for 200 SCMH	The regulators shall be double stage pressure regulator.
10	<b>Clause no. 6 Data sheet for Service Regulator</b>	Connection Orientation - Inlet and Outlet Connection at 90 Degree Orientation	Kindly Consider INLINE orientaion for 200SCMH service regulator (due to Single stage Pressure regulator, angle type Inlet-outlet will not be possible.)	Bidder to refer corrigendum 1
11	<b>Clause no. 16 Data sheet for Service Regulator</b>	End connections: 3/4"NPT(F) threaded as per ANSI / ASME B1.20.1	Considering 100 & 200 SCMH Flow rate, DN 20 or 3/4" Connections will not be suitable. Kindly consider following end connections For 100 SCMH - Inlet = 1" NPTF & Outlet = 1.5" NPTF For 200 SCMH - Inlet & Outlet = 2" NPTF	Bidder to refer corrigendum 1
12	<b>Clause no. 16 Service Regulator datasheet</b>	End Connection : 3/4"NPT(F) threaded as per ANSI / ASME B1.20.1	We understand end connections shall be as follows: Inlet : 3/4" NPT Outlet: 1-1/4" NPT	Bidder to refer corrigendum 1
13	<b>Clause no. 16 Service Regulator datasheet</b>	Dual stage Regulator as per EN-88/2	Please confirm that required regulator shall be EN-88/2 and mandatorily dual stage.	The standard of Regulators will be EN 88-2 & EN 334
14	<b>QAP</b>	Witness of 5% qty for body hydrotest, Calibration Accuracy & Functional Test.	We request to keep the points in review section which will help us to deliver material as soon as possible.	Tender Condition shall prevail.