

TENDER NO. PROC-FB/CB/PROD-4937/2021**Pressure Control Valve****Clarification No. 01**

Sr. No.	Bidder's Query	OGDCL Reply
1	Our principals are not comfortable sharing the contract values. Therefore, please remove the requirement of contract values from customer reference list.	We need supply record of Bidder/Manufacturer for supply / manufacturing of same type of material to International E&P companies, therefore following evidence are required: Client details, description of material, contract value, year of supply etc. However, for the healthy competition we have reviewed clause # 10 (x) of Annexure-X and removed the requirement of contract value as evidence of supply / manufacturing record.
2	Our principals will offer a valve suitable for process data and features given in OGDCL Annexure-W. Please elaborate the term "True Replacement" mentioned in clause # v of OGDCL Annexure-X.	Reference to clause # v of Annexure-X the term "True Replacement" means full compliance of the design, specification, process data and features given at Annexure-W.
3	We need you to please check the following minor deviations and reply as per OGDCL requirement:	
	Lubrication & Isolation valve is not available.	Lubrication & Isolation valve is necessarily required. Follow line # 28 of Annexure-W.
	Flow action To Open	Flow action To Close is required. Follow line # 27 of Annexure-W.
	Trim material SS17-4 PH.	Trim material SS 316L is required. Follow line # 30 & 31 of Annexure-W.
	Please clarify if Electrical certification Ex-d is required, since on row 39 Enclosure type is indicated as Waterproof (WP) only.	Electrical certification Ex-d is required. Follow line # 6 of Annexure-W. According to Row 39 required Enclosure type is Waterproof (WP) with IP rating: IP 65 (minimum).
	If all accessories indicated in the Annexure Y are to be included in the scope of supply?	Yes

4	Will the bidder has to quote only the supply or installation and commission will also be done by the bidder at OGDCL site?	Installation & Commissioning is not in Bidder scope. All instructions are given in Tender Documents. Please follow Annexure-A (SOR) .																									
5	Please confirm the pipe schedule considered.	Pipe Line size is 24", Sch-80 .																									
6	As per "PROD-4937 SOR" page 2 the leakage class is class V and required hand wheel. But as per existing valve data sheet it is class IV leakage and no hand wheel. Please confirm the requirement.	Annexure- Z second page existing valve data sheet is given for reference purposes. Final designing will be in accordance to Annexure-A, W, X, Y .																									
7	Can our principal offer its own standard Double acting spring piston actuator with past supply list and advantages of the actuator?	Flow condition is FAIL SAFE CLOSE . Suggested is not acceptable. Please follow Annexure-A (SOR) along with all associated Annexures and notes.																									
8	Kindly clarify inlet & outlet pressure at minimum, normal & maximum flow conditions. Please fill the table in this respect.	<table border="1"> <thead> <tr> <th></th> <th>Unit</th> <th>Minimum</th> <th>Normal</th> <th>Maximum</th> </tr> </thead> <tbody> <tr> <td>Flow</td> <td>MMscfd</td> <td>88</td> <td>250</td> <td>312</td> </tr> <tr> <td>Inlet Pressure</td> <td>psig</td> <td>570</td> <td>600-800</td> <td>900</td> </tr> <tr> <td>Outlet Pressure</td> <td>psig</td> <td>450</td> <td>500</td> <td>550</td> </tr> <tr> <td>Temperature</td> <td>Deg F</td> <td>50</td> <td>77</td> <td>120</td> </tr> </tbody> </table> <p style="text-align: center;">Please follow Annexure W for further clarification</p>		Unit	Minimum	Normal	Maximum	Flow	MMscfd	88	250	312	Inlet Pressure	psig	570	600-800	900	Outlet Pressure	psig	450	500	550	Temperature	Deg F	50	77	120
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