



OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT (LOCAL), ISLAMABAD
SCHEDULE OF REQUIREMENT

Material : **VALVES**

Due Date:

Tender Enquiry No: **PROC-LD/P&P/17238/18**

Bid Bond Value : 40000

Attachment(if any) : YES

EVALUATION WILL BE CARRIED OUT ON FULL

Sr No	Description	Quantity	Make/Brand offered	Unit	Unit Price (PKR) Inclusive Of All Taxes Except GST	Unit Price (PKR) Inclusive of GST	Total Price (PKR) Inclusive of GST	Delivery Period Offered	deviation from Tender Spec. If Any
1	Gate Valve 8" X 150 RF, As per attached specifications & TOR	1		Number					
2	Gate Valve 8" X 600 RF, As per attached specifications & TOR	1		Number					
3	Gate Valve 4" X 600 RF, As per attached specifications & TOR	2		Number					
4	Gate Valve 4" X 300 RF, As per attached specifications & TOR	1		Number					
5	Gate Valve 3" X 900 RTJ, As per attached specifications & TOR	2		Number					
6	Gate Valve 3" X 600 RTJ, As per attached specifications & TOR	1		Number					
7	Gate Valve 3" X 150 RF, As per attached specifications & TOR	1		Number					
8	Gate Valve 2" X 150 RF, As per attached specifications & TOR	1		Number					
9	Gate Valve 2" X 600 RF, As per attached specifications & TOR	1		Number					
10	Gate Valve 2" X 900 RTJ, As per attached specifications & TOR	1		Number					
11	Gate Valve 3/4" X 800 SW, As per attached specifications & TOR	6		Number					
12	Gate Valve 3/4" X 800 Thrd, As per attached specifications & TOR	6		Number					
13	Ball Valve 2" X 600 RTJ, As per attached specifications & TOR	1		Number					
14	Ball Valve 4" X 300 RF, As per attached specifications & TOR	1		Number					

Special Note:



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- The prospective bidders also download the master set of Tender Document
- The prospective bidders may keep in touch with OGDCL web site for downloading the clarifications/amendments (if any) issued by OGDCL.
- DELIVERY LOCATION: CHANDA OIL FIELD, DELIVERY TIME: 90 DAYS AFTER ISSUANCE OF LPO, PAYMENT TERM: 100% AFTER DELIVERY

Discount (if any) shall only be entertained on Schedule of Requirement of Bidding Document (Financial Proposal). If the discount is mentioned elsewhere in the bid, the same shall not be entertained.



TERMS AND CONDITIONS FOR SUPPLY OF ISOLATION VALVES FOR CHANDA PLANT

1. The supplier of isolation valves should be NTN/GST registered firm and must have minimum 5 Years of past experience in the supply of same items.
2. The supplier must provide documentary evidence for supply of valves to at least 03 no. of Oil & Gas/ Petrochemical companies in Pakistan.
3. Testing certificates have to be provided by the supplier at the time of shipment otherwise the valves will be rejected during inspection.
4. The manufacturing of isolation valves should be as per ASME B16.34/API 6D standards.
5. OEM documents along with MTC's for valves to be submitted that should clearly mention each part material as per ASME standards.
6. Delivery period for material is 4 months from the date of issuance of Purchase order.
7. Single stage, two envelop bidding will take place along with full consignment wise evaluation criterion for the bids.
8. The variation in quantity at the time of order placement will not change the unit cost of material.
9. The material will be delivered at Chanda Plant, the delivery charges to Chanda plant to be borne by the supplier / bidder.
10. Inspection of each valve will be carried out at Chanda plant site and after successful inspection, valves will be accepted.
11. Any damaged/ rejected/ repaired valve found during inspection will have to be replaced by the supplier without any extra charges.
12. Brand new valves of reputed European/American brands are required and if any valve found refurbished, it will be rejected during inspection.
13. Names of recommended manufacturers for valves to be confirmed in Technical Bid.

DETAILED VALVES SPECIFICATIONS FOR INDENT # COF/M/ 18 /2018 Dated: 14/01/2018

S.NO	TYPE/ SIZE/ CLASS	QTY	END	BODY MATERIAL	SEAT MATERIAL	BALL MATERIAL	STEM MATERIAL	SERVICE (MAX TEMP)	MATERIAL OF ANY OTHER PART	OPERATOR	APPLICABLE DESIGN CODE	OTHER INFORMATION
1.	GATE VALVE 8"X150	1	RF	STEEL	316 S.S	-	316 S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	GEAR OPERATED	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
2.	GATE VALVE 8"X600	1	RF	STEEL	316 S.S	-	316 S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	GEAR OPERATED	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
3.	GATE VALVE 4"X600	2	RF	STEEL	316 S.S	-	316 S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	GEAR OPERATED	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
4.	GATE VALVE 4"X300	1	RF	STEEL	316 S.S	-	316 S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	GEAR OPERATED	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
5.	GATE VALVE 3"X900	2	RTJ	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
6.	GATE VALVE 3"X600	1	RTJ	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
7.	GATE VALVE 3"X150	1	RF	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
8.	GATE VALVE 2"X150	1	RF	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
9.	GATE VALVE 2"X600	1	RF	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
10	GATE VALVE 2"X900	1	RTJ	STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 600	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
11	GATE VALVE ¾"X800	6	SW TRD	FORGED STEEL	HARD FACED 13% CR. S.S	-	13% Cr. S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 602	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
12	GATE VALVE ¾"X800	6	TRD SW	FORGED STEEL	TYPE 316 S.S	-	316 S.S	350 °F	PACKING: MFR. STD. BOLTING: MFR. STD.	HAND WHEEL	API STD. 602	OS & Y Bolted Bonnet, Bolted Gland, Renewable seat, Solid Wedge
13	BALL VALVE 2"X600	1	RTJ	STEEL	FILLED TEFLON	CHROME PLATED STEEL	13% Cr. S.S	350 °F	BOLTING: MFR. STD. SEALS: FILLED TEFLON	LEVER OPERATOR	ANSI B16.34	Bolted Body, Replaceable Seat, Regular Port, Trunion Mounted Ball Over 3"
14	BALL VALVE 4"X300	1	RF	STEEL	FILLED TEFLON	CHROME PLATED STEEL	13% Cr. S.S	350 °F	BOLTING: MFR. STD. SEALS: FILLED TEFLON	GEAR OPERATOR	ANSI B16.34	Bolted Body, Replaceable Seat, Regular Port, Trunion Mounted Ball Over 3"