



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

Material :Procurement of different valves for Routine Maintenance at  
 Qadirpur Plant.

**Due Date:**

Tender Enquiry No: 18650/2021

Bid Bond Value : RS.95,000/-

Attachment(if any): YES

EVALUATION WILL BE CARRIED OUT ON FULL PKG.

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	BUTTERFLY VALVE 4" CLASS 150# RF, BODY DUCTILE IRON DISC SS316, SEAT: BUNAN STEM SS416, MANUAL LEVER OPERATED, API 609, ALONG WITH COMPANION FLANGE A105 AND STUD NUTS A193 B7/ A194 2H	12		Number					
2	"GATE VALVE 2" ANSI 800lb NPT (ASME B1.20.1) NACE Compliant Body: ASTM A105/F6 Bolted Bonnet (100-600F) Stem: A182 F6 Packing: Graphite OS&Y Rising Stem Stud Bolts ASTM A193 GR B8 Nuts: ASTM A194 GR B8, API 602	4		Number					
3	Valve, Ball, 8" RTJ (ANSI B16.5) 600# Bolted Body, Full Bore Trunion Mounted Ball, Gear Operated, ANTI Static, Fire Safe, API 6D. Material Carbon Steel body, A216 WCC, BALL STEM SEAT SS316. , NACE COMPLIANT IP# JASY BALL VALVES	1		Number					
4	VALVE, GATE, 3/4" 800#, SW, HAND-WHEEL, BODY: ASTM A-350 GR. LF2 TRIM AISI, DESIGN STD. API602, NACE COMPLIANT	12		Number					
5	VALVE, GATE, "SHANGHAI" 2" S.W. 800 # API 602, OS&Y, BOLTED, BONNET & GLAND SOLID WEDGE RENEWABLE SEATS, HAND-WHEEL, BODY: ASTM A-105 NORMALIZED DISC STEAM & SEAT RINGS 13% CR, HF SEAT, NACE COMPLIANT JASSY VALVE, GATE	4		Number					
6	VALVE, GLOBE 4" ST. PATTREN RF 150# B.S. 1873, OS&Y, BOLTED BONNET & GLAND RENEWABLE PARABOLIC TYPE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR (A-182 GR.F6) HF S, NACE COMPLIANT JASSY VALVES GLOBE.	1		Number					
7	VALVE, GATE, "PETROLVALVE" 6" CLASS 600, BODY WCB A-216. IP# JASY VALVE, GATE, "PETROLVALVE", NACE COMPLIANT	1		Number					
8	VALVE, GATE 1", 800# SOCKET WELD TO ANSI B16.11, BS-5352/API 602, BODY BOLTED BONNET & GLAND, OS&Y, TRIM SOLID WEDGE, CS LOW TEMP, FORGED ASTM A350 GR LF2, HAND WHEEL, REINFORCED GRAPHITE ASBESTOS, SPIRAL WOUND SS. IP# JASY GATE NACE COMPLIANT	12		Number					
9	VALVE, CHECK 4" RF 150#, API-594, WAFER TYPE, METAL TO METAL SEATS, DUAL PLATE, TO SUIT ANSI B16.5, BODY: CS, ASTM A-216 GR. WCB TRIM: ST STEEL TYPE 316/410, DISC: ASTM A216 GR WCB; SPRING: INCONEL X , NACE COMPLIANT JASSY VALVE, CHECK	2		Number					
10	VALVE, GATE, 4", CLASS 300, FLANGED RF TO ANSI B16.5, BS1414/API 600, BOLTED BONNET, OS&Y, RISING STEM, SOLID FLEXIBLE WEDGE, BODY TO A216 WCB, TRIM 13% CR STELLITED SEAT, RENEWABLE BODY SEAT RING, GASKET SS SW, BOLTING TO ASTM A193B. , NACE COMPLIANT	4		Number					



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11	VALVE,GATE 1",CLASS ANSI 800,BS5352 OR API602,END CONNECTION THREADED,BODY BOLTED BONNET & GLAND OS&Y,TRIM FLEXIBLE WEDGE RENEWABLE SEATS BODY CS FORGED TO ASTM A105 NORMALIZED,TRIM 13%CR IP# JASY GATE VALVE NACE COMPLIANT	18		Number					
12	VALVE,BALL 1",800#,SW,FULL BORE,TRUNION MOUNTED BALL,SEAT/STEM SS316,BOLTED BODY,BODY A105,BALL SS316,LEVER OPERATED,FIRE SAFE. IP# JASY BALL VALVES, NACE COMPLIANT	2		Number					
13	VALVE,BALL,2" RTJ (ANSI B16.5) 600# BOLTED BODY,FULL BORE,FLOATING BALL,LEVER OPERATED,ANTI STATIC,FIRE SAFE,API 6D,MATERIAL CARBON STEEL FORGED ASTM A 105/ A216 GR WCB, 316 SS/ ENP. IP# JASY BALL VALVES, NACE COMPLIANT	5		Number					
14	GATE VALVE, 1-1/2", 800 LBS, NPT DESIGN API-602, A-105 BODY , HANDWHEEL, TRIM AISI 316. DESIGN STD. API 602, NACE COMPLIANT	12		Number					
15	BALL VALVE SIZE 1", NPT (ANSI B16.11), 800#, BOLTED BODY, FULL BORE, BODY BRASS OR BRONZE, FLOATING BALL, LEVER OPERATED, ASTM B584CB4400, ANTI STATIC FIRE SAFE, 6G5 JASY. VALVES	18		Number					
16	BALL VALVE SIZE 3/4", SW (ANI B16.11), 800#, BOLTED BODY, FULL BORE, FLOATING BALL, LEVER OPERATED, ANTI STATIC FIRE SAFE, API 6D, 6A6 WITH NACE COMPLIANCE, A105N, 316 RPTFE,JASY. VALVES	18		Number					
17	BALL VALVE SIZE 1/2", SW (ANI B16.11), 800#, BOLTED BODY, FULL BORE, FLOATING BALL, LEVER OPERATED, ANTI STATIC FIRE SAFE, API 6D, 6A6 WITH NACE COMPLIANCE, A105N, 316 RPTFE,JASY. VALVES	18		Number					
18	GATE VALVE SIZE 3/4", NPT (ANI B16.11),800# OS&Y. BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS, HANDWHEEL, API602, IA5 WITH NACE COMPLIANCE, FULL BORE, ASTM, A105N, 13%CR CR/STL, F6 JASY. VALVES	6		Number					
19	CHECK VALVE SIZE 2", WAFER TYPE, RF (ANI B16.5), 150# METAL SEATS, DUAL PLATE, API594, REFR. SPEC 4A WITH NACE COMPLIANCE, FULL BORE, WCB, 316,JASY. VALVES	6		Number					
20	VALVE, BALL, 3", 150#, RF, API 6D, BOLTED BODY, FULL BORE, TRUNION MOUNTED BALL, LEVER OPERATED ANTI STATIC, FIRE SAFE, BODY A105/A216 WCB BALL DISC, STEM, SEAT ENP/RPTFE, NACE COMPLIANT JASY. VALVES	3		Number					



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21	VALVE, BALL, 3", 600#. RTJ, API 6D, BOLTED BODY, FULL BORE, TRUNION MOUNTED BALL, LEVER OPERATED ANTI STATIC, FIRE SAFE, BODY A105/A216 WCB BALL DISC, STEM, SEAT ENP/RPTFE, NACE COMPLIANT JASY. VALVES	2		Number					
22	VALVE, BALL, 4", 600#. RTJ, API 6D, BOLTED BODY, FULL BORE, TRUNION MOUNTED BALL, LEVER OPERATED ANTI STATIC, FIRE SAFE, BODY A352 LCB / A350 LF2 BALL DISC, STEM, SEAT ENP/RPTFE, NACE COMPLIANT JASY. VALVES	2		Number					
23	VALVE, BALL, 2", 150#. RF, API 6D, BOLTED BODY, FULL BORE, FLOATING BALL, LEVER OPERATED ANTI STATIC, FIRE SAFE, BODY A105/A216 WCB, BALL DISC, STEM, SEAT ENP/ RPTFE, NACE COMPLIANT JASY. VALVES	3		Number					
24	BALL VALVE 6" RTJ (ANSI B16.5), 600# BOLTED BODY, BODY MATERIAL CS, FULL BORE TRUNION MOUNTED BALL, GEAR OPERATED, ANTI STATIC FIRE SAFE, API 6D, NACE COMPLIANCE, A105/A216 GR WCB 13% CR A182 HFS JASY. PIPE FITTINGS HIGH PRESSURE	1		Number					
25	VALVE, BALL, 3/4", 800#, FULL BORE, SOCKET WELD, A-350 LF2, AS PER API-6D, FLOATING BALL MOUNTED, FIRE SAFE TO API 607/6FA. I P# JASSY VALVE, BALL, NACE COMPLIANT	12		Number					
26	VALVE, GATE, 4", CLASS 150, FULL BORE, FLANGED RF, API 6D, BOLTED BONNET, NON RISING STEM, SINGLE SLAB GATE, HANDWHEEL OPERATED, BODY MAT: CS A216 Gr WCB, TRIM MAT: GATE,STEM,SEAT RING: ASTM A182 F316, SEAT INSERT: RPTFE, NACE MR 0175.	8		Number					
27	VALVE,CHECK 3",150# ,RF,API-594,WAFFER TYPE,TRIM METAL TO METAL SEATS,DUAL PLATE,BODY CS CAST ASTM A216 GRWCB,DISC ASTM A216 GRWCB,TRIM SS316,END CONNECTION TO SUIT ANSI B16.5 RF. , NACE COMPLIANT IP# JASSY VALVE, CHECK	6		Number					
28	VALVE,GATE,ASME B16.34,3",150#,RF,BOLTED BODY, OS & Y, MATERIAL & GRADE BODY A216 WCB, STEM MATERIAL A182 F6A, SEAT MATERIAL A182 F6A, WEDGE MATERIAL A216 WCB, MANUALLY OPERATED, NACE COMPLIANT	12		Number					
29	VALVE,GATE,ASME B16.34,2",150#,RF,BOLTED BODY, OS & Y, MATERIAL & GRADE BODY A216 WCB, STEM MATERIAL A182 F6A, SEAT MATERIAL A182 F6A, WEDGE MATERIAL A216 WCB, MANUALLY OPERATED, NACE COMPLIANT	12		Number					



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**Special Note:** 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.
- BID VALIDITY: 180 DAYS FROM TECHNICAL BID OPENING, DELIVERY PERIOD:120 DAYS AFTER ISSUANCE OF LPO. PAYMENT: AFTER DELIVERY & INSPECTIONS

**Mandatory Checklist**

Please confirm the compliance of the following mandatory information along with the bid(s) (failing which bids(s) will not be accepted)



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Documents	To be Attached with the Technical/Financial Bids	Compliance	
		Yes <input type="checkbox"/>	No <input type="checkbox"/>
Original Bid Bond	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Copy of NTN Certificate	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Copy of GST Certificate	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Confirmation that the Firm is appearing on FBR's Active Taxpayer List	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-A (Un-priced)	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-B	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-D	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-L on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-M on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-N on Non-Judicial Stamp Paper duly attested by Notary Public	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-A (Priced)	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-C	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-E	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>



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For the Vendors/Contractors who opt to submit Bank Draft/Call Deposit/Pay order against Bid Bond/Performance Bond, our Accounts Department has finalized an arrangement for online payment to such Vendors/Contractors, which will be processed through (IBFT & LFT) for which following information is required:

i.	IBAN No. (International Bank Account Number 24 Digits)	
ii.	Vendor Name as per Title of their Bank Account	
iii.	Contact No.of Company's CEO/ Owner (Mobile & Landline)	
iv.	Bank Name.	
v.	Bank Branch Name and Code	

Name, Sign and Stamp of the authorized official of the Bidder(s) \_\_\_\_\_

TERMS OF REFERENCE – QP-13220

FOR SUPPLY OF DIFFERENT VALVES FOR ROUTINE MINTENANCE AT QADIRPUR PLANT

1. The Supplier must have 05 years of experience in supply of valves in oil and gas sector. Verifiable list (supported by documentation such as purchase orders) must be provided for the supply of valves besides unpriced copy of contract, purchase order with name and full contact details to be provided in technical bid.
2. The supplier should strictly adhere to the specifications mentioned in the tender enquiry and the TOR's.
3. All valves to be supplied must be newly manufactured. Separate letter must be provided with the statement "All the supplied items are Brand New and Free from Defect, if any material found refurbished will be replaced within 10 days of inspection".
4. The manufacturer should have a valid API certification for the design / inspection standards and must be certified. The bidder to provide copy of these certificates.
5. Firm Country of Origin and Make/Brand for each item must be mentioned in the Technical bid. The offered Country of Origin and Make/Brand cannot be changed at the time of supply for any of the item.
6. Bidder to provide MTC's with the material.
7. Bidder should submit traceable documents for batch/lot no, manufacturer details with supply.
8. All the technical and other terms and conditions mentioned here should be clearly confirmed in the technical bid.
9. Delivery period: 120 days from purchase order.
10. Payment Terms: 100% after complete delivery and subject to satisfactory inspection of material.
11. Delivery Location: Qadirpur Gas Field, OGDCL.
12. Complete compliance of TOR should be submitted with the bid duly signed by the bidder, otherwise bid will not be evaluated further and will be considered technically non-responsive.