



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

Material : **PIPES AND FITTINGS FOR FOAM POURING SYSTEM**

**Due Date:**

Tender Enquiry No: **PROC-LD/PT/P&P/17553**

Bid Bond Value : 160,000

EVALUATION WILL BE CARRIED OUT ON FULL

Attachment(if any) : YES

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	1" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	8		Number					
2	2" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	32		Number					
3	3" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	24		Number					
4	3/4" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	20		Number					
5	4" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	72		Number					
6	6" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	12		Number					
7	8" Gasket (Non Asbestos Filled Flat Ring) 1.5mm thick, ANSI B16.21, for FF or RF	48		Number					
8	BOLT,STUD 2 NUT,,3/4"X115MM,A193/A194,B7/2H,,,CADMIUM PLATED	220		Number					
9	CHECK VALVE 2" 150LB, RF (ASME 16.5) BOLTED BON NET, SWING TYPE, RENEWABLE SEATS as per ASME B16.34. PIN MATERIAL :316SS, SEAT MATERIAL:316SS, DISC MATERIAL: 316SS Body ASTM A-216 WCB	2		Number					
10	CHECK VALVE 8" 150LB, RF (ASME 16.5) BOLTED BON NET, SWING TYPE, RENEWABLE SEATS as per ASME B16.34. PIN MATERIAL :316SS, SEAT MATERIAL:316SS, DISC MATERIAL: 316SS body ASTM A 216 WCB	1		Number					
11	ELBOW,CS,,LR 90 DEG,3",SCH STD,,A-234,WPB(L),BW,,	18		Number					
12	ELBOW,CS,,LR 90 DEG,4",SCH 40,,A-234,WPB(S),BW,,	42		Number					
13	ELBOW,CS,,LR 90 DEG,8",SCH 40,,A-234,WPB,BW,,	16		Number					
14	ELBOW,LR 90 DEG,2",SCH 80,A-234,WPB,BW,B16.9	18		Number					
15	FLANGE,,WN,2",RF,,150#,,SCH 80,,A-105N,,,B16.5	16		Number					



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16	FLANGE,,WN,4",RF,150#,,SCH 40,,A-105,,	36		Number					
17	FLANGE,,WN,8",RF,150#,,SCH 40,,A-105(S),,,FG	24		Number					
18	FLANGE,CS,WN,6",RF,150#,,SCH 40,,A-105(S)	6		Number					
19	FLANGE,RF, SW,1",,,150#,,SCH 160,,A-105,,B16.5	12		Number					
20	FLANGE,RF,SW,3/4",,,150#,,SCH 160,,A-105,,	24		Number					
21	FLANGE,RF,WN,3",,,150#,,SCH 40,,A-105,	12		Number					
22	GATE VALVE 3" 150LB, RF (ASME 16.5) OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS HANDWHEEL OPERATED as per API-600. STEM MATERIAL :316SS SEATS MATERIAL:316SS Body ASTM A216 WCB	5		Number					
23	GATE VALVE 4" 150LB, RF (ASME 16.5) OS&Y, BOLTED BONNET & Gland, Solid Wedge & Renewable Seat Handwheel operated as per API 600 Stem 316SS seat 316SS Body ASTM A-216 WCB	15		Number					
24	GATE VALVE 6" 150LB, RF (ASME 16.5) OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS HANDWHEEL OPERATED as per API-600. STEM MATERIAL :316SS SEATS MATERIAL:316SS Body ASTM A216WCB	2		Number					
25	Gate Valve 3/4" Class 800, SW (ASME B16.11), OS & Y, Bolted Bonnet & Gland, Solid Wedge & Renewable Seats Handwheel operated as per API-602. Stem Material 316 SS, Seat material 316 SS, Body Forged Steel, Spec VG 103	18		Number					
26	Nipple 3/4" TE, SCH 160, ANSI B16.11 (100 MM Long) MATR A-106	24		Number					
27	PIPE,CS,SEAMLESS,1",,SCH 160,,A-106,GR. B,,	12		Meter					
28	PIPE,CS,SEAMLESS,2",,SCH 80,BE,A-106,GR. B	18		Meter					



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29	PIPE,CS,SEAMLESS,3",SCH 40,BE,A-106,GR. B	36		Meter					
30	PIPE,CS,SEAMLESS,4",SCH 40,BE,A-106,GR. B,,	960		Meter					
31	PIPE,CS,SEAMLESS,6",SCH 40,BE,A-106,GR. B,B36.10	18		Meter					
32	Plug 3/4" 3000 #, THRD, ANSI B16.9, MATR A-105 (NACE COMPLIANCE)	24		Number					
33	REDUCER,CONCENTRIC,CS,2" X 1",,,SCH 40 x SCH 160,,A-234,GR. WPB,BW,,B16.9	4		Number					
34	REDUCER,CONCENTRIC,CS,3" X 2",SCH 40,,A-234,GR. WPB,BE,,B16.9	4		Number					
35	REDUCER,CONCENTRIC,CS,8" X 6",,,SCH 40,,A-234,GR. WPB,,NACE MR 0175,	2		Number					
36	STUD BOLT 5/8", 110 MM LONG C/W NUTS, ASTM A193 GR B7M/ASTM A194 GR. 2HM   ASY. STUD BOLTS.	350		Number					
37	STUD BOLT 1/2", 70 MM LONG C/W NUTS, ASTM A193 GR B7M/ASTM A194 GR. 2HM (BLACK)   ASY. STUD BOLTS.	16		Number					
38	Socket 4" x 3/4", SCH 40 x 160, End (BW & SW), MAT 105, ANSI B 16.5	12		Number					
39	Socket 6" x 3/4", SCH 40 x 160, End (BW & SW), MAT 105, ANSI B 16.5	12		Number					
40	Socket 8" x 3/4", SCH 40 x 160, End (BW & SW), MAT 105, ANSI B 16.5	12		Number					
41	TEE,,REDUCING,6" X 4",,,SCH 40,,A-234,GR. WPB,BW,,	5		Number					
42	TEE,,REDUCING,8" X 6",,,SCH STD,,A-234(S),,BW,,	2		Number					
43	TEE,CS,EQUAL,2",,,SCH 40,,A-234,GR. WPB,BW,,	4		Number					
44	TEE,CS,EQUAL,3",SCH 40,A-234,GR. WPB,BW,B16.9	3		Number					





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45	TEE,CS,EQUAL,4",SCH 40,A-234,GR. WPB,BW	10		Number					
46	TEE,CS,EQUAL,8",SCH 40,,A-234,,BW,,B16.9	6		Number					
47	TEE,CS,REDUCING,4" X 3",SCH 40,,A-234,GR. WPB,,,TRS	4		Number					
48	Weldolet, BW, 8" x 2", SCH 40 x 40, MAT 105, ANSI B 16.5	3		Number					

**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.
- I. DELIVERY PERIOD IS 16WEEKS AFTER ISSUANCE OF LPO II.MATERIAL WILL BE DELIVERED AT DAKHNI OIL FIELD III. PAYMENT TERM IS 100% PAYMENT 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.



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**Mandatory Checklist**

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

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 <b>Annexure-A (Un-priced)</b>	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped <b>Annexure-B</b>	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped <b>Annexure-D</b>	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped <b>Annexure-L</b> on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped <b>Annexure-M</b> on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped <b>Annexure-N</b> 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 <b>Annexure-A (Priced)</b>	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped <b>Annexure-C</b>	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped <b>Annexure-E</b>	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>

## TERMS OF REFERENCES:

17553

Proc-LD/PT/P&P/DKN/~~17533~~-19

1. Manufacturer of items should have 5 years of manufacturing experience.
2. Technical brochure of manufacturer to be provided in Technical bid.
3. Origin of material to be confirmed in Technical bid.
4. Testing/Inspection/Material certificates to be provided by the supplier at the time of supply, otherwise material will be rejected.
5. Bidder should strictly adhere to the specifications of items.
6. Delivery period for material is 16 weeks from the date of issuance of Purchase order.
7. Bidder/manufacturer must provide documentary evidences for the supply of such items, besides unpriced copy of contract, purchase order with name and full contact details to be provided in technical bid.
8. The delivery of material to Dakhni Plant is in bidder's scope.
9. Payment will be released when successful inspection of material at site is completed. OGDCL has the right to reject whole or part of material if inspection results found unsatisfactory.
10. Any damaged material found during inspection will have to be replaced by the supplier without any extra charges within a week.