

OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION C

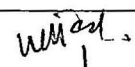

(To be completed, filled in, signed and stamped by the principal)

ANNEXURE 'A'

Material INDUSTRIAL MATERIAL (PIPES, FITTINGS, VALVES FOR HAZOP MODIFICATION JOB FOR DAKHNI GAS PROCESSING PLANT)
 Tender Enquiry No PROC-FC/CB/P&P/DKN-4548/2019
 Due Date
 Evaluation Criteria GROUP WISE

SCHEDULE OF REQUIREMENT

Sr No	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & F BY SEA	Total Price C & F BY SEA	Deviated From Tender Spec. If Any
Group A								
1	ELBOW 90 DEG,3",SCH 40,A-234,BW, B16.5, NACE MR 0175	Number	4					
2	ELBOW LR 90 DEG,3",SCH 80,A-234,WPB,BW,ASME B16.9, NACE MR 0175	Number	10					
3	ELBOW,CS,LR 90 DEG,2",SCH 80,,A-234,BW,ASME B16.9, NACE MR 0175	Number	24					
4	ELBOW,CS,LR 90 DEG,4",SCH 80,A-234,BW,ASME B16.9, NACE MR 0175	Number	8					
5	FLANGE, CS,10",RF,900#,SCH 80,A-105,ASME B16.5, NACE MR 0175	Number	4					
6	FLANGE,CS,WN,3",RF,600#,SCH 80,A-105,ASME B16.5, NACE MR 0175	Number	6					
7	FLANGE,CS,SW,1",RF,150#,SCH 80,,A-105,ASME B16.5, NACE MR 0175	Number	10					
8	FLANGE,CS,WN,3",RF,300#,SCH 80,,A-105,ASME B16.5, NACE MR 0175	Number	32					
9	FLANGE,CS,WN,4",RTJ,900#,SCH 160,A-105,ASME B16.5, NACE MR 0175	Number	6					
10	REDUCER,CONCENTRIC, CS, 3" X 2",SCH 80,A-234,GR.BE,, ASME B16.9, NACE MR 0175	Number	8					
11	REDUCER,CONCENTRIC,CS,2" X 1", SCH 80 X 160,A-234,GR.,BE, ASME B16.9, NACE MR 0175	Number	8					
12	REDUCER,CONCENTRIC,CS, 6" X 4", SCH 80,A-234,GR.,BE, ASME B16.9, NACE MR 0175	Number	6					
13	TEE,CS,EQUAL,2", SCH 80, BE, Material A-105, ASME B16.9, NACE MR 0175	Number	25					
14	TEE,CS,REDUCING,10" X 6",SCH 80,,A-234,GR., BE, NACE MR 0175,B16.9	Number	2					
15	TEE,CS,REDUCING,3" X 2",SCH 40 X 80,,A-234,GR., BE, ASME B16.9, NACE MR 0175	Number	4					
16	TEE,CS,REDUCING,4" X 3",SCH STD X 80,,A-234,GR., BE,, ASME B16.9, NACE MR 0175	Number	8					
17	TEE,CS,REDUCING,6" X 4",SCH 40, A-234,GR.,BE, ASME B16.9, NACE MR 0175	Number	4					
18	TEE,CS,REDUCING,8" X 4", SCH 80, A-234,GR., BE, ASME B16.9, NACE MR 0175	Number	1					
Group B								
19	VALVE GATE SIZE 10"X150, RF(ANSIB16.5),OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS, HANDWHEEL, A-216 WCB,TRIM 13CR/STL, API600,STUD BOLTS B7 CAD PLATED NACE MR0175	Number	6					
20	VALVE GATE SIZE 2"X150 RF, OS&Y, BOLTED BONNET & GLAND, SOLID WEDGE & RENEWABLE SEATS, HANDWHEEL, BODY A-216Gr WCB, STEM 13%CR/A-182 GR. F6, CAD PLATED STUD BOLTING B7, API 600,NACE MR0175	Number	12					
21	VALVE, CHECK, 6", CL-600 RF, API 6D, DUAL PLATE WAFER TYPE, TRIM MATERIAL: 13%CR A-182 GR. F316, Sch-80, BODY MATERIAL: CS A-216 G, NACE MR-01-75R.WCB	Number	2					



 Dy. Chief Exec. (Mech.)
 P&P-N, BR: 4974

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Group B

22	VALVE, CHECK, SWING TYPE, 10" CLASS 150, RF, API 6D, BODY MATERIAL CS ASTM A216 Gr. WCB, TRIM MAT: DISC, HINGE, SEAT RING: A182 F316, NACE MR 0175.	Number	6
23	VALVE, GATE, 10" CLASS 900, RTJ, B16.5, HAND WHEEL OPERATED, CS BODY, ASTM A216, GR. WCB, TRIM 13% CR A182GR., REINFORCED GRAPHITE ASBESTOS, BONNET GASKET, NACE MR 0175.	Number	2
24	VALVE, GATE, 3" x 300, RF, BODY: CS A216 GR WCB, SEAT, STEM : 13%CR A-182 GR F, 350 DEG F, PACKING: MFR, STD BOLTING: CAD PLATED, H/WHEEL OPRTD, API STD 600, NACE MR-0175, OS&Y BOLTED BONNET, BOLTED GLAND, RENEWABLE SEAT, SOLID WEDGE.	Number	12
25	VALVE, GATE, 6", CLASS 150, FULL BORE, RF, API 6D, BOLTED BONNET, NON RISING STEM, SINGLE SLAB GATE, HANDWHEEL OPERATED, BODY : CS A216 Gr WCB, TRIM, GATE, STEM, SEAT RING: A182 F316, SEAT INSERT: RPTFE, NACE MR 0175.	Number	2
26	VALVE, GATE, 2" 600#, API 600, OS&Y BOLTED BONNET, DESIGN API 600, HAND-WHEEL, BODY: A-216 GR. WCB TRIM, SEAT, 13% CR A-182 GR. F316, NACE MR 0175.	Number	4
27	VALVE, GLOBE 2" RF 150# API6D, OS&Y, BOLTED BONNET & GLAND RENEWABLE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR A-182 GR.F316, NACE MR 0175.	Number	6
28	VALVE, GLOBE 4" ST. PATTERN RF 150# API 6D, OS&Y, BOLTED BONNET & GLAND RENEWABLE DISC / SEAT RING, H/WHEEL, BODY: ASTM A-216 GR. WCB TRIM: 13% CR A-182 GR.F316, NACE MR 0175.	Number	2
29	VALVE, GLOBE 2" RF 600# API 6D, OS&Y, BOLTED BONNET & GLAND RENEWABLE DISC / SEAT RING, H/WHEEL, BODY A-216 GR. WCB TRIM: 13% CR A-182 GR.F316 NACE MR 0175.	Number	2
30	VALVE, GLOBE, 3" 300 CLASS RF API 6D, OS&Y, BOLTED BONNET & GLAND RENEWABLE DISC / SEAT RING, H/WHEEL, BODY A-216 GR. WCB TRIM: 13% CR A-182 GR.F316, NACE MR 0175.	Number	6
31	VALVE, GATE 6", 600#, API 600, RF BOLTED BONNET & GLAND OS & Y, FULL BORE RENEWABLE SEAT BODY A351-CF8M TRIM SS316 HAND WHEEL OPERATED, NACE MR 0175.	Number	2
32	VALVE, GATE, 4", CLASS 300, RF, B16.5, API 6D, BOLTED BONNET, OS&Y, RISING STEM, BODY A216 WCB, TRIM, SEAT RENEWABLE 13% CR A182 F316, NACE MR 0175.	Number	6
33	VALVE, GATE, 3/4", 800#, B16.34, SW, BOLTED BODY, OS & Y, BODY CS A105, STEM A182 F316, SEAT A276 410, HAND WHEEL, NACE MR 0175.	Number	40
34	VALVE, GLOBE, SIZE 6", 600#, RF, B16.5, API 600, HAND WHEEL OPERATED, CS BODY A216 GR. WCB, TRIM 13% CR A182GR, NACE MR 0175.	Number	2
35	VALVE, GLOBE, SIZE 6", 900#, RTJ, API 600, B16.5, HAND WHEEL OPERATED, CS BODY A216 GR. WCB, TRIM 13% CR A182GR., NACE MR 0175.	Number	2


ANNEXURE
Dy Chief Eng. (Mech.)

Group C

36	PIPE, CS, SEAMLESS, 1", SCH 160, BE, A-106, GR. B, API 5L, B36.10, NACE MR 0175	Meter	18
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PROCUREMENT DEPARTMENT, ISLAMABAD
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Group C

37	PIPE,CS,SEAMLESS,3",SCH 80,BE,A-106,GR. B,API 5L, NACE MR 0175,B36.10	Meter	24
38	PIPE,CS,SEAMLESS,4",SCH 80,BE,A-106,GR. B, API 5L, B36.10, NACE MR 0175	Meter	72
39	PIPE,CS,SEAMLESS,6",SCH 80,BE,A-106,GR. B,API5L,NACE MR 0175,B36.10	Meter	120
40	PIPE,CS,SEAMLESS,6",SCH 40,BE,A-106,GR. B,API 5L, B36.10, NACE MR 0175	Meter	18

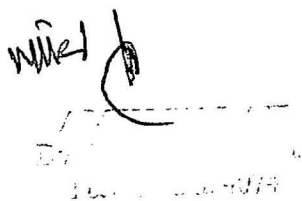
Note:

Dy. Chief Engineer (Procurement)
Foreign Section C


TENDER NO. PROC-FC/CB/P&P/DKN-4548/2019

INDUSTRIAL MATERIAL (PIPES, FITTINGS, VALVES FOR HAZOP MODIFICATION JOB FOR DAKHNI GAS PROCESSING PLANT)

A	Case will be processed on single stage – two envelop bidding procedure as per PPRA rules.							
B	For Evaluation, Bidders must confirm/meet the following criteria:							
#	Technical Terms	Compliance by bidder						
1	Compliance of the material with NACE-MR-0175 (sour gas service) as highly Corrosive and Sour Gas is being processed at Dakhni Plant.							
2	The bidder must be an authorized agent of the OEM of the PIPES.							
3	The bidder must be an authorized agent of the OEM of the FITTINGS.							
4	The bidder must be an authorized agent of the OEM of the VALVES.							
5	The OEM must have 20 years of experience in manufacturing of Quoted Group (fitting valves/ pipes). Bidder to confirm the manufacturer company profile, experience (Verifiable list (supported by documentation such as purchase orders) must be provided for the supply of quoted group besides unpriced copy of contract, purchase order with name and full contact details to be provided in technical bid.							
6	Bidder should strictly adhere to the specifications mentioned in the SOR of pipes, fittings and valves <table border="1" data-bbox="305 1077 1057 1244" style="margin-left: 20px;"> <tr> <td>Group A</td> <td>Fittings</td> </tr> <tr> <td>Group B</td> <td>Valves</td> </tr> <tr> <td>Group C</td> <td>Pipes</td> </tr> </table>	Group A	Fittings	Group B	Valves	Group C	Pipes	
Group A	Fittings							
Group B	Valves							
Group C	Pipes							
7	Valves data sheets should be provided with the technical bid otherwise bid will not be further evaluated. Also Confirm the valve material must comply the NACE-MR-0175 and sustainable for the Sour Gas Services							
8	All pipes, fittings and valves supplied must be newly manufactured. Bidder to confirm that All the supplied items are Brand New and Free from Defect, if any material found refurbished, bidder will arrange replacement at its own cost.							
9	The Valve manufacturer should have a valid API certification for the design, manufacturing/inspection standards. Validation of certification in progress is not acceptable.							
10	Valve Manufacturer must provide copy of the valid API certificate.							
11	OGDCL may arrange 3rd party pre shipment inspection of purchase order on OGDCL cost. Bidder will provide access & make all arrangement to facilitate the third party inspector to complete the inspection.							
12	Authority Letter from OEM in favor of Principal or L/C beneficiary must be submitted along with the bid.							
13	Authority Letter from Principal or L/C beneficiary in favor of Local agent must be submitted along with the bid.							

Wine


14	<p>PAYMENT TERMS</p> <p>Payment will be made as per the foreign procurement payment terms available at OGDCL website (tenders tab) effective from February 27, 2018.</p> <p>“Payment to the Contractor/ bidder in foreign currency shall be made by establishing in favor of the Contractor an irrevocable Letter of Credit (hereinafter called the L/C). 70 % Payment (s) under the L/C will be made for the FOB/ CFR / CPT (as the case may be) price of material of each shipment upon submission of the shipping documents. Balance 30% Payment will be released after receipt, inspection and acceptance of material. “</p>							
15	<p>BID VALIDITY</p> <p>Bid shall remain valid for a period of 180 days from the date of technical bid opening</p>							
16	<p>BID BOND</p> <p>GROUP-A = USD 150/- GROUP-B = USD 1,500/- GROUP-C = USD 350/-</p> <p>Bid bond issued by the list of banks provided in master set of tender document is required upfront along with technical bid, which shall remain valid for a period of 210 days from the date of technical bid opening.</p>							
17	<p>DELIVERY PERIOD</p> <p>Supplier will be required to complete delivery in three (03) months CFR Karachi by Sea Basis from the date of establishment of LC.</p>							
18	<p>EVALUATION CRITERIA:</p> <p>GROUP-WISE on CFR KARACHI BY SEA BASIS.</p> <p>Bids will be evaluated group wise:-</p> <table border="1" data-bbox="305 1400 1057 1548"> <tr> <td data-bbox="305 1400 683 1454">Group A</td> <td data-bbox="683 1400 1057 1454">Fittings</td> </tr> <tr> <td data-bbox="305 1454 683 1507">Group B</td> <td data-bbox="683 1454 1057 1507">Valves</td> </tr> <tr> <td data-bbox="305 1507 683 1561">Group C</td> <td data-bbox="683 1507 1057 1561">Pipes</td> </tr> </table>	Group A	Fittings	Group B	Valves	Group C	Pipes	
Group A	Fittings							
Group B	Valves							
Group C	Pipes							
19	<p>TERMS AND CONDITIONS:</p> <p>Bidder is advised to carefully read all the terms and conditions of the tender document available at OGDCL website in the master tender document foreign.</p> <p>https://ogdcl.com/sites/default/files/tender%20download/MasterSetofTenderDocumentsForeign-04Oct19.pdf</p>							
20	<p>SHIPMENT FROM ACU MEMBER COUNTRIES:</p> <p>In case of shipment from ACU member countries, the LC beneficiary should be of that particular country from where the consignment is being shipped. Bidder to confirm/ensure that there are no trade</p>							


 Dy. Comm. (a.)
 Proc. No. DKN-4548/19

	ban/restrictions on LC beneficiary/manufacturer's country by Pakistan / international organization.	
21	COMPLIANCE TO TENDER TERMS/SOR/ATTACHMENT Compliance is required from bidder/manufacturer to the full OGDCL tender terms/requirement.	
22	10% PERFORMANCE BANK GUARANTEE In case of award successful bidder shall provide 10% Performance Bank Guarantee. As mentioned in Master Set of tender document.	
23	Please attach Un-priced Schedule of requirement along with Technical Bid and Priced Schedule of requirement along with Financial Bid. In case of Non-compliance bid shall be rejected.	
24	Bidder shall quote all items in a Group. In complete group(s) quoted by bidder shall be rejected.	
25	Bidder must confirm the complete compliance of above clauses of TOR and OGDCL Tender documents otherwise bid will not be evaluated. All the technical and other terms & conditions mentioned here should be clearly confirmed/accepted in the technical bid.	
26	List of banks allowed for arrangement of Bid Bond and Performance Bond is available in Master Set of Tender Document.	
27	Bidder shall provide Corporate and Financial Information as per Annexure "J" of Master Set of Tender Document.	



 A handwritten signature is present over a faint, illegible stamp. The signature appears to be in black ink and is written in a cursive style. The stamp below it is mostly obscured by the signature and is difficult to read.