

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

Material: INSTRUMENTS FITTINGS

Due Date:

Tender Enquiry No: PRIC-LD/P&P/17498/18-A

Bid Bond Value: 72000

EVALUATION WILL BE CARRIED OUT ON FULL

Attachment(if any): YES

r 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
	Level Control Valve: Fisher controller Actuator Type 667, Operating Range 3–15 Psi, Bench Set–7–15, Travel 3/4, Body Type EZ. Size 1", Port size 1/2" Rating, Cl600/1480wp, stem SST Body STL, OR EQUIVALENT	1		Number					
	Pressure Transmitter ROSEMOUNT ,Model = 3051TG4A2B21AE5S5M5, Range= -14.7-4000 Psi, Supply = 24 VDC, Out Put = 4-20 mA, USA ,	3		Number					
	Pressure Transmitter ROSEMOUNT ,Model = 3051TG3A2B21AE5S5M5, Range= 0–800 Psi, Supply = 24 VDC, Out Put = 4–20 mA, USA, OR	3		Number					
4	Thermo well (Threaded) Process 3/4" NPT, Indicator Connection1/2" Length 4" Material 316SS, OR EQUIVALENT.	3		Number			· · · · · · · · · · · · · · · · · · ·		
5	Thermo well (Threaded) Process 3/4" NPT, Indicator Connection1/2" Length 6" Material 316SS, OR EQUIVALENT.	3		Number					
6	Thermo well (Threaded) Process 3/4" NPT, Indicator Connection 1/2", Length 12" Material 316SS	3		Number					
7	Sensor Temperature RTD: Input PT100, 3wire, Conduit Connection Thread, 1/2" NPT, Process Connection Thread, 1/2", Burn out = up, Length 4, OR EQUIVALENT"	3		Number					
8	Sensor Temperature RTD : Input PT100, 3wire , Conduit Connection Thread, 1/2" NPT , Process Connection Thread, 1/2" , Burn out = up, Length 6. OB FOLIVALENT"	3		Number					
9	Sensor Temperature RTD: Input PT100, 3wire, Conduit Connection Thread, 1/2" NPT, Process Connection Thread, 1/2", Burn out = up, Length 12, OR EQUIVALENT"	3		Number					
10	OD FOLIN / AL FAIT	20		Number					
11	P#DMC 4-4N-S, SMC4-4N ASSY SMALL TUBE AND FITTING	20		Number	a 0			- 1 113	
12	MALE CONNECTOR 3/8" X 1/2" NPT, 316SS, ASTM A269, P#DMC-6-8N-S, SMC6-8N ASY. SMALL HP FITTINGS.	20		Number	171		,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,0 ,		
13	NEEDLE VALVE 3/8" NPT FEMALE 316 SS, P# SNVF6, SINV3-F-6N	15		Number	4	V			
14	PIPE STEEL TUBING 3/8" (WT 0.065") P# ASY FITTINGS, SMALL SIZE TUBE FLARED FITTINGS	32		Meter					



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15	TUBING 1/2" SS. P# ASSY COMPRESSOR, GAS "ARIEL"	32		Number					
16	MALE CONNECTOR 1/2" X 3/8" NPT, 316SS, ASTM A269, P#DMC-8-6N-S, SMC8-6N ASY. SMALL HP FITTINGS.	20		Number					
17	NEEDLE VALVE 1/4" NPT 316 SS P# HNVS8FF-316	15		Number					
18	NEEDLE VALVE 1/2" CONN. (0-5000 PSI) TREADED, SS	15		Number					
19	MALE ELBOW (90 DEGREE), OD 1/4" X 1/4" NPT, MATERIAL 316SS ASTM A269 ASY. SMALL HP FITTINGS.	20		Number				il .	
20	MALE ELBOW (90 DEGREE), OD 3/8" X 3/8" NPT, SS316, A269, P#DLM-6-6N-S, SME6-6N ASY. SMALL HP FITTINGS.	20		Number				, 11	
21	MALE ELBOW (90 DEGREE), OD 1/2" X 1/2" NPT, SS316, A269, P#DLM-8-8N-S, SME8-8N ASY. SMALL HP FITTINGS.	20		Number					
22	MALE RUN TEE, OD 3/8" X 3/8" NPT, 316SS, ASTM A269, P# DTRM 6-6N-S, SMRT6-6N ASY. SMALL HP FITTINGS.	20		Number					
23	101 V 1/01 V 1/01 NDT 21685 ASTM A269 IP# DTRM	20		Number					
24	NIPPLE, BARREL 3/4" X 3/4" MNPT	20		Number					
25	TEE, RUN, MALE 1/4" OD X 1/4" NPT MALE. P# 4-4-4 RBZ-SS, ASY FITTING, SMALL SIZE.	20		Number					
26	The plant of the p	10	1	Number					
27	GAUGE, PRESSURE,4" DIAL, RANGE 0-1000 PSI, dry & bottom mounted P# ASY PRESSURE GAUGE	10		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.
- DELIVERY LOCATION: PIRKOH GAS FIELD, DELIVERY TIME: 30 DAYS AFTER ISSUANCE OF LPO, PAYMENT TERM: 100% AFTER **DELIVERY**



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

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.

Mandatory Checklist

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



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

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



Terms & Conditions against T.E # PROC-LD/P&P/17498/18 "Instruments Fittings"

1. MTC to be provided along with shipment

2. Manufacturer must have experience of at least 05 years for supply of pipes and fittings

API/ISO certificates of the manufacturer to be provided

4. Reference list of client to be provided where material has been supplied by the manufacturer

5. If any item found refurbished and re-painted during inspection, it would be rejected

6. Manufacturer name and country of origin of the items quoted must be mentioned in the technical bid.

7. All supplied valves must be API 6D compliant

Muhamman (Sept.)

Sr. Tech Officer (ENDt.)

Process & Plants Deptt OGDCL

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