

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

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

ANNEXURE 'A

Material LEVEL CONTROL VALVES AND LEVEL TRANSMITTERS FOR SLUG CATCHER OF DAKHNI PLANT
Tender Enquiry No PROC-FE/CB/P&P/DKN-4062A/2019
Due Date
Evaluation Criteria FULL

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
1	Level control valve	Number	2					
2	Displacer Type Level Transmitter	Number	1					
3	Displacer Type Level Transmitter	Number	1					

Note:

NOTE:

- 1. Bid bond:** - Pursuant to tender clause # 2.2, 11.4, 13 & 35.3.2, bid bond amounting USD 1,000/- (United States Dollar One Thousand only) or equivalent in Pak Rupees should be submitted with the technical bid.
- 2. Foreign Procurement Payment Terms (also available at OGDCL website (Tenders Tab))**
Tender value less than or equal to US\$ 200,000:
 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.
Tender value more than US\$ 200,000:
 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). 80 % 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 20% Payment will be released after receipt, inspection (in addition of pre-shipment inspection) and acceptance of material.
- 3. Evaluation Criteria:** - FULL CONSIGNMENT WISE ON C&F BY SEA KARACHI BASIS.
- 4. Shipment from ACU member Countries:-** In case of shipment from ACU member countries, the LC beneficiary should be of that particular country from where the consignment is being shipped.
- 5. Terms and conditions:-** Bidders are advised to carefully read all the terms and conditions of the Tender Document available at OGDCL website in the master tender document and attached technical Terms & Conditions.
- 6. Delivery Period:** 90 days
- 7.** Bidder to fill and submit the 02 pages of attachment

Detail of indent # DKN-4967

item # 1

Level control Valve

Type: Globe ; size: 2" RF 600LB for condensate service (12%H₂S) Failure class: Fail to close,
Operated: Pneumatic operated (3 - 15 PSI) Control signal: 4-20 mA with complete accessories (Positioner and I/P convertor), suitable for hazardous area, NACE compliance: Yes, Leakage Rate (Class to ASME FCI 70-2) Class VI;Normal Pressure 1250 PSI;Max. Pressure 1325 PSI

item #2

Displacer Type Level Transmitter

Displacer Length: 48" (1219 mm) Interface;Calibration: 0.8 / 1.00;Displacer Material: Stainless steel;Nace construction/compliance MR-01-75;Process connection: 2" ANSI 600 LBS RF;Connection Style: Side/ Side;Power supply :24 VDC;Output: 4-20 mA + Hart;Electronics: SIL 2/3 certified;Display: Digital;Keypad: Yes;Mounting: Integral;Ingress protection: IP66;Approval: ATEX II 1/2 G EX d IIC T6;Cable Entry: 3/4" NPT-F ; Housing Material: Cast aluminium

item # 3

Displacer Type Level Transmitter

Displacer Length: 48" (1219 mm) Water;Calibration: 1.00;Displacer Material: Stainless steel;Nace construction compliance MR-01-75;Process connection: 2" ANSI 600 LBS RF;Connection Style: Side/ Side;Power supply :24 VDC;Output: 4-20 mA + Hart;Electronics: SIL 2/3 certified;Display: Digital;Keypad: Yes;Mounting: Integral;Ingress protection: IP66;Approval: ATEX II 1/2 G EX d IIC T6;Cable Entry: 3/4" NPT-F ;Housing Material: Cast aluminium

TERMS AND CONDITIONS.

1. STANDARD WARRANTY /GURANTTEE FOR ALL ITEMS.
2. MANUFACTURER SHOULD BE ISO 9001 - 2000 CERTIFIED.
3. OEM LITERATURE FOR QUOTED ITEM.
4. STANDARD TEST / QUALITY CONTROL DOCUMENT/CERTIFICATES FOR ALL THE QUOTED ITEMS.
5. REFERENCE FOR SIMILAR TYPE OF MATERIAL ALREADY SUPPLIED VERIFIABLE BY E-MAIL/PHONE/FAX.
6. DATA SHEETS, DIMENSIONAL DRAWINGS, O&M MANUALS AND PHYSICAL PICTURES MUST BE SUBMITTED WITH TECHNICAL BID.

P/Y
2

Proc - FE/CB/P&P/DKN - 4062 A/2019 (attachment)

SR.#	DISCRPTION	OFFERED SPECIFICATION	DEVIATION IF ANY
ITEM #1 Level control Valve ;		QTY REQ : 02 NOS.	
1	Level control Valve Type: Globe		
2	size: 2" RF 600LB for condensate service (12%H2S)		
3	Failure class: Fail to close		
4	Operated: Pneumatic operated (3 - 15 PSI)		
5	Control signal: 4-20 mA with complete accessories (Positioner and I/P convertor)		
6	suitable for hazardous area		
7	NACE compliance: Yes		
8	Leakage Rate (Class to ASME FCI 70-2) Class VI		
9	Normal Pressure 1250 PSI		
10	Max. Pressure 1325 PSI		
ITEM # 2 Displacer Type Level Transmitter;		QTY REQ: 01NO.	
1	Displacer Length: 48" (1219 mm)		
2	Interface; Calibration: 0.8 / 1.00		
3	Displacer Material: Stainless steel		
4	NACE construction MR-01-75		
5	Process connection: 2" ANSI 600 LBS RF		
6	Connection Style: Side/ Side		
7	Power supply :24 VDC		
8	Output: 4-20 mA + Hart		
9	Electronics: SIL 2/3 certified		
10	Display: Digital		
11	Keypad: Yes		
12	Mounting: Integral		
13	Ingress protection: IP66		
14	Approval: ATEX II 1/2 G EX d IIC T6		
15	Cable Entry: 3/4" NPT-F		
16	Housing Material: Cast aluminum		
ITEM # 3 Displacer Type Level Transmitter;		QTY REQ: 01NO.	
1	Displacer Length: 48" (1219 mm)		
2	Water; Calibration: 1.00		
3	Displacer Material: Stainless steel		
4	NACE construction MR-01-75		
5	Process connection: 2" ANSI 600 LBS RF		
6	Connection Style: Side/ Side		
7	Power supply :24 VDC		
8	Output: 4-20 mA + Hart		
9	Electronics: SIL 2/3 certified		
10	Display: Digital		
11	Keypad: Yes		
12	Mounting: Integral		
13	Ingress protection: IP66		

14	Approval: ATEX II 1/2 G EX d IIC T6		
15	Cable Entry: 3/4" NPT-F		
16	Housing Material: Cast aluminum		
TERMS AND CONDITIONS			
1	STANDARD WARRANTY /GURANTTEE FOR ALL ITEMS		
2	MANUFACTURER SHOULD BE ISO 9001 - 2000 CERTIFIED		
3	OEM LITERATURE FOR QUOTED ITEM		
4	STANDARD TEST / QUALITY CONTROL DOCUMENT / CERTIFICATES FOR ALL THE QUOTED ITEMS		
5	REFERENCE FOR SIMILAR TYPE OF MATERIAL ALREADY SUPPLIED VERIFIABLE BY E-MAIL.		