

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

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

ANNEXURE 'A'


P-1/3

Material FIRE & GAS DETECTORS  
 Tender Enquiry No PROC-FE/CB/P&P/UCH-5342/2022  
 Due Date  
 Evaluation Criteria FULL

**SCHEDULE OF REQUIREMENT**

Sl 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	COMBUSTIBLE GAS DETECTORS, Type:-Point-Type IR, Thread:- M25, Output:-4-20 mA W/HART & RS-485, Range: 0-100%LFL Full, Weather Protection: Weather baffle, Hydrophobic Filter: Yes, Approvals: FM/CSA/ATEX/IECEX, Make: Detronics PIRECLB1D1W2 OR EQUIVALENT	Number	4					
2	EDIO MODULE Channels:- 08, Material:- AL, Mounting:- Din Rail, Approvals:- SIL/FM/CSA/ATEX/IECEX, Make:- Detronics. EQ3730DT OR EQUIVALENT	Number	2					
3	FLAME DETECTORS Type: Multispectrum IR, Thread: 4 Port, M25, Material: AL, Output: EQP, Approvals: SIL/FM/CSA/ATEX/IECEX, Make:- Det-tronics X3301A4M14T1 OR EQUIVALENT	Number	2					
4	FLAME DETECTORS Part No:- 008121-001, Material:- AL, Thread:- 4 Port, M25, Output:- Relay & 4-20mA, Approvals:- FM/CSA/ATEX/IECEX, Make: Det-tronics X3301A4M13T2 OR EQUIVALENT	Number	4					
5	GAS DETECTORS Type:- Point-type IR, Thread:- M25, Output:- EQP, Optional Output:- HART Port, Weather Protection:- Weather Baffle, Hydrophobic Filter:- Yes, Approvals:- SIL/FM/CSA/ATEX/IECEX, Make:- Det-tronics PIRECLB4A1T1 OR EQUIVALENT	Number	4					
6	H2S GAS SENSORS:- Gas: H2S, Range: 0-100PPM, Thread:- 3/4" NPT, Housing:- Standard, Approvals: FM/CSA/IECEX, Make:- Det-tronics GT3000 OR EQUIVALENT	Number	20					
7	SMOKE DETECTORS TESTER Part No:- 000119-008, Type:- Cannon, Make: Det-tronics OR EQUIVALENT	Number	5					

Note:

*vetted*  
  
**MAZHAR ABBAS**  
 Dy. Chief Engineer (Inst.)-CC  
 Process & Plants Dept., O.G.D.C.L.  
 Ext: 2367

NOTE:

1. Bid Validity: - Bid must be valid for 180 days from the date of Technical Bid Opening.
2. Bid bond: - US\$ 1,960/- (United States Dollar One Thousand Nine Hundred and Sixty Only) or equivalent in Pak Rupees should be submitted with the Technical Bid, which should be valid for 210 days.
3. Evaluation Criteria: FULL CONSIGNMENT WISE ON CFR BY SEA BASIS KARACHI under Single Stage –Two Envelope Bidding Procedure.
4. 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 Set of Foreign Tender Document (Press-Single Stage Two Envelope)-Updated.
5. Delivery Period: 20 weeks from the date of L/C establishment.
6. Bidders quoting equivalent parts must provide a certificate from 03 three E&P Companies of Foreign jurisdiction other than the Bidders/Manufacturers own Country, stating that equivalent (quoted parts) are used by them and Performance of such parts is found satisfactory. Copies of Purchaser Order (Unpriced) must also be provided. The Certificate(s) / sales record is mandatory and due to non-submission thereof, the Bid will be rejected.
7. No payment will be accepted in shape of traditional banking instruments like Pay Order, Bankers Cheque, and Demand Draft etc. However, there will be no change in acceptance of Bid Bond in shape of Bank Guarantees issued by the banks as per OGDCL Tender Document. Bidders are advised to ensure enclosure of documentary evidence of Transfer of Bid Bond amount into OGDCL Bank Account with their sealed technical bids at the time of bid submission. Failure to which shall result in rejection of their bid.

Vetter  
15/4/2022

ATTACHMENT FOT INDENT NO. UCH-8700  
FOR ALL THE ITMES.

Term & Condition

1. Original Authority Letter/ Authorized Distributor Letter from OEM must be provided with technical bid.
2. Equivalent ~~can~~ be acceptatble if compatibe with the System like Base/Shape/Design/Configuration.
3. Bidder must cōnfirm that quoted spare parts are 100% fit in size and function for the items mentioned by OGDCL.
4. Parts must be in Original OEM Packing.
5. Parts must be new & free from any defect.
6. If bidder found any change/update/superseded part nos.. it should be incorporated in bid.
7. Parts must have standard OEM warranty/Guarantee.
8. In case a different part number is quoted then supporting documentation from OEM must be provided.
9. OEM literature & standard Test Certificate to be provided at the time of shipment.
10. Bidder should submit the complete compliance of TOR duly signed and stamped.

9/11

  
04/04/2012  
**MAZHAR ABBAS**  
Dy. Chief Engineer (Hy-L)-C/A  
Process & Plant Section, O.G.D.C.L  
Exo: 2667