

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

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

ANNEXURE 'A'

Material FUEL GAS REGULATOR FOR KPD/TAY PLANT
Tender Enquiry No PROC-FA/CB/&P-5179/2021
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	REGULATOR, 2", PILOT OPERATED, "FISHER" TYPE 1098-EGR, STEEL BODY, ACTUATOR SIZE: 40, ANSI CL-150 RF FLANGE, EXACTLY AS PER SERIAL #R000554243 OR EQ AS PER ATTACHED DATA SHEET	Number	1					

Note:

1. **Bid Bond Amount:** US \$ 400/- (United States Dollar Four Hundred Only) or equivalent Pak Rupees valid up to 210 Days from the date of technical bid opening
2. **Mode of Bidding:** Single stage two Envelope basis.
3. **Evaluation Criteria:** - Full Consignment wise C&F By Sea
4. **Delivery Period:** 22-24 weeks from establishment of LC
5. **Bid Validity:** 180 Days
6. Bidders are advised to carefully read all the terms and conditions of the MASTER SET OF FOREIGN TENDER DOCUMENT (PRESS-SINGLE STAGE TWO ENVELOP) available on OGDCL website which is an integral part of this Schedule of Requirement

ATTACHMENT FOR INDENT # KPD-1310

TECHNICAL TERMS & CONDITIONS

1. Item must be in original OEM Packing.
2. Item must be new & free from any defect.
3. If bidder found any ambiguity in model/serial number, it should be cleared prior to bid submission.
4. Item must have standard OEM warranty/guarantee.
5. In case of equivalent/replacement items or superseded part/serial number, 100 % replacement with same fits & tolerances is required. Bidder must provide the literature, relevant documents & documentary evidence (from OEM) that supplied item is exact replacement of item mentioned in SOR for equivalent items.
6. Warranty test certificate, confirmity certificate, material test report & all relevant factory test certificates are required.

FISHER

Product Specification

EMERSON

Customer:				
Contact:				
Customer Reference:				
Item: 1	Rev:	Qty: 1	Quote:	Lead Time:
Tags:			Date Last Modified:	Rev: A
Description: NPS 3 1098-EGR				
Service Description:				

Pilot Operated Regulator:
 Valve Size: **NPS 3**
 Body Material: **Steel**
 Rating: **CL150**
 End Connection: **RF Flg**
 BWE Schedule: **Not App**
 Body Flange Material: **Steel**
 NACE: **No**
 Trim Type: **Whisper**
 Trim Material: **S41600 SST**
 Cage Material: **S41600 SST**
 Disk/Seat Material: **NBR**
 Flow Capacity: **100%**
 Main Spring: **60 to 125 psig**
 Actuator Size: **40**
 Actuator Material: **Steel**
 Diaphragm Material: **NBR 17E44**
 Travel Indicator: **Yes**
 Pilot Type: **6352**
 Pilot Body Material: **Aluminum**
 Pilot Spring Range: **2 to 10 psig**
 Pilot Trim: **NBR/SST**
 Pilot Filter: **P594-1**
 Pilot Gain: **Standard**
 Pressure Loaded Pilot: **No**
 Restrictor: **None**
 Working Monitor Pilot Type: **None**
 Working Monitor Pilot Spring Range: **None**
 Stand-by Pilot Type: **None**
 System Control Range: **Not App**
 Pilot Tubing & Fitting Material: **SST/SST**
 Type 662 Remote Control: **No**
 Power Supply: **Not App**

ATEX for Regulators: **No**
 Customer Special 1098-EGR: **Not App**
 Type: **1098-EGR**
 Main Valve Actuator: **1098**
 Spring Part Number: **14A6630 (Steel)**
 Orifice/Port: **3 3/8**
 Travel Stop: **No**
 Pilot Spring Number: **14A9673**
 Pilot Spring Color: **Black**
 Pilot Spring Case Material: **Aluminum**
 Pilot Spring Case Vent Tapped: **1/4 NPT**
 Pilot Spring Adjustment: **Adjusting Screw**
 Pilot Diaphragm Material: **NBR**
 Working Monitor Pilot Body Material: **None**
 Working Monitor Pilot Spring Case Material: **None**
 Working Monitor Pilot Spring Number: **None**
 Working Monitor Pilot Spring Color: **Not App**
 Working Monitor Pilot Diaphragm Material: **Not App**
 Working Monitor Pilot Trim: **None**
 Stand-by Pilot Spring Range: **Not App**
 Pilot Supply Regulator: **No**
 Min Diff Pressure: **6 psid**
 Max Diff Pressure: **125 psid**
 Max Operating Inlet Pressure: **135 psig**
 Max Operating Outlet Pressure: **10 psig**
 Approximate Shipping Weight(each): **130 lbs (59 kg)**
 Supplemental Attribute: **Not App**
 Pressure:
 Temperature:
 Flowing Drop:
 Shutoff Drop: