



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

Due Date:

Material :TROLLEY MOUNTED DIESEL ENGINE DRIVEN FIRE PUMP

Tender Enquiry No: PROC-LE/17637

Bid Bond Value : RS. 395,000/-

Attachment(if any) : YES

EVALUATION WILL BE CARRIED OUT ON MAIN ITEM

Sr 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
1	PUMP,FIRE "MERAJ" MODEL 'FP50C',TYPE TROLLEY MOUNTED WITH CANOPY,TANDEM AXEL WITH TOW-HOOK,TYRE 1100X20,DELIVERY 5000 LPM @ 140 PSI,SUCTION 5" X 4" X 2-1/2",COUPLED WITH DIESEL ENGINE "CUMMINS",MODEL 6BTA 5.9,200 HP OR EQUIVALENT	1		Number					
2	CRITICAL/CONSUMABLE SPARES FOR TWO YEARS OPERATION OF OFFERED FIRE PUMP ALONG WITH ITEMS MENTIONED AT SR.NO.7 OF TERMS AND CONDITIONS.	1		Lot					

**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.
- I. MATERIAL TO BE DELIVERED AT KORANGI BASE STORE. II. PAYMENT TERM IS PAYMENT AFTER DELIVERY. III. BID VALIDITY 120 DAYS

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.

**Technical specifications for the procurement of trolley mounted diesel engine driven fire pump.**

S/N	Description	Specification
1	Pump	Mechanical seal centrifugal pump which can deliver at least 5000 liters of water per minute at 140 Psi pressure with impeller of Cast Bronze and shaft of Stainless Steel.
2	Engine	Water cooled diesel caterpillar/cummins/perkins engine battery started with integrated fuel tank for 8 hour continuous operation, compatible control panel including but not limited to low fuel level, low oil pressure, over speed, high water temperature alarm /shutdown standard features.
3	Suction Connection	02 No. suction inlets 5" connection with standard common manifold (header) having isolating/connecting valves.
4	Discharge Connection	04 No. discharge outlets 2-1/2" connection with standard common manifold (header) having isolating/connecting valves.
5	Suction Hose(s)	02 No suction hoses each of 5" x 10 ft length as per suction connection with gun metal BS 336 instantaneous couplings.
6	Discharge Hose(s)	02 No. delivery hoses each of 2-1/2" x 100 Ft length with internal nylon rubber lining & external polyurethane coating (minimum working pressure 180 Psi) with compatible BS 336 instantaneous gun metal couplings.
7	Suction strainer	5" suction strainer with NRV.
8	Basket strainer	Compatible basket strainer.
9	Trolley (tandem axle)	Tandem axle trolley to be designed to store and haul 2-1/2" x 200 Ft discharge hose (02 No. Hoses each 100 Ft long), 02 No. Suction hoses each of size 5" x 10 Ft, suction/basket strainers, tool box along with provision for easy access to engine/pump for service/repair and maintenance purpose in addition to engine/pump unit.
10	Trolley Tyres	Tyre/tube/flap type Tyres size 1100 / 1200 x 12 (fresh lot)
11	Canopy	Weather proof steel canopy, to cover engine & pump unit, suitable for highway speed with provision for easy access to engine/pump for service/repair and maintenance purpose.

## Terms & conditions for the procurement of trolley mounted diesel engine driven fire pump.

1. Bidder should be the manufacturer or authorized dealer of the manufacturer of the offered firefighting pump unit. In case bidder is authorized dealer of original equipment manufacturer (OEM), a valid authority letter issued by the OEM in favor of the bidder must be provided with the technical proposal.
2. Manufacturer should have minimum 15 year experience in the field of firefighting equipment manufacturing / supplying (bidder to provide documentary evidence with technical bid in this regard).
3. Fire Pump Unit should be NFPA (National Fire Protection Association) compliant and confirmation with NFPA code should be provided along with the bid.
4. OEM or OEM authorized dealers after sales services / workshops facilities should be available locally in main cities (bidder to provide documentary evidence with the technical bid in this regard).
5. Company profile of manufacturer must be provided with the technical bid.
6. The required engine driven trolley mounted fire pump unit should be as per given specs and must be supplied complete in all respects with standard firefighting accessories including suction hoses, delivery hoses, nozzles, couplings, fittings, valves, control / operating panel, gauges etc.
7. Consumable spares for two years operation as recommended by OEM of the offered fire pump to be quoted separately giving part numbers, quantities, unit price and extended price of each item along with following items.
  - i. 02 No suction hoses each of 5" x 10 ft length as per suction connection with gun metal couplings.
  - ii. 03 No. delivery hoses each of 2-1/2" x 100 Ft length with internal nylon rubber lining & external polyurethane coating (minimum working pressure 180 Psi) with compatible gun metal couplings.
  - iii. 02 No. suction strainer (5") with NRV.
  - iv. 01 No. Compatible basket strainer.
  - v. 03 No. NozzlesOGDCL may increase or decrease the quantity of the offered spares as per its own requirement.
8. Manufacturer's warranty of offered fire pump/assys/spares against defects in performance, material and workmanship is required to remain valid for the period of 18 months from the date of shipment or 12 months from the date of spares installation whichever comes first and such warranty must be provided with the technical proposal.
9. A list of clients to whom the bidder has supplied such type of fire pumps in last five years must be provided with the technical proposal showing type and quantity of sold fire pumps and mentioning name, e-mail address and phone number of each client.
10. It will be supplier's responsibility to perform function test of fire pump at the time of joint inspection (supplier & OGDCL representatives) upon receiving at OGDCL store or at its installation / commissioning at Rig site.
11. 02 Sets of Operation and maintenance manual, service (workshop) manual, parts manual of engine/pump and operating manual of unit to be provided free of cost along with the firefighting pumps at the time of delivery.
12. Standard tool kit, suction / delivery wrenches will be provided by supplier free of cost & list of tools to be provided with the technical proposal.
13. Delivery period will be 150 days after issuance of purchase order.

**Note:** Above terms and conditions are integral part of S.o.R (Schedule of Requirement) of the tender enquiry.



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**Mandatory Checklist**

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

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



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For the Vendors/Contractors who opt to submit Bank Draft/Call Deposit/Pay order against Bid Bond/Performance Bond, our Accounts Department has finalized an arrangement for online payment to such Vendors/Contractors, which will be processed through (IBFT & LFT) for which following information is required:

i.	IBAN No. (International Bank Account Number 24 Digits)	
ii.	Vendor Name as per Title of their Bank Account	
iii.	Contact No.of Company's CEO/ Owner (Mobile & Landline)	
iv.	Bank Name.	
v.	Bank Branch Name and Code	

Name, Sign and Stamp of the authorized official of the Bidder(s) \_\_\_\_\_