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

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

ANNEXURE 'A'

Material

TROLLEY MOUNTED ENGINE DRIVEN FIRE PUMP

Tender Enquiry No

PROC-FA/CB/RMP/PUMP-3164/2017

Due Date

Evaluation Criteria

MAIN ITEM

SCHEDULE OF REQUIREMENT

		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	TROLLEY MOUNTED DIESEL ENGINE DRIVEN FIRE PUMP(MINIMUM CAPACITY 5000 LIT/MIN) WITH CONTROLLER & ACCESSORIES ENCLOSED IN WEATHER PROOF STEEL CANOPY (SPECIFICATIONS AS PER ATTACHED DATA/COMPLIANCE SHEET).	Number	1					
2	CRITICAL RECOMMENDED / COMPATIBLE SPARES FOR TWO YEAR'S OPERATION OF ITEM AT SR.NO.1, i.e. SPARES OF ENGINE, PUMP, CONTROL PANEL ETC (TO BE QUOTED WITH PART NO, QTY & PRICE OF EACH ITEM SEPARATELY)	Lot	1		- 1			

Note:

- i. <u>Bid bond</u>;-Pursuant to tender clause # 2.2, 11.4, 13 & 35.3.2, bid(s) must be accompanied by an upfront bid bond in the form of pay order/ demand draft or bank guarantee issued by scheduled bank of Pakistan or a branch of foreign bank operating in Pakistan, for an amount of US\$ 1,500/- (US\$ One thousand five hundred only) or equivalent Pak Rupees, with technical bid and valid for 150 days from the date of opening of the bids. The bank guarantee must be issued in accordance with the format as per Annexure-C of the tender documents.
- ii. <u>Shipment from ACU member Countries</u>: In case of shipment from ACU member countries, the LC beneficiary should be of that particular country from where the consignment is being shipped.
- iii. <u>Terms and conditions</u>:-Bidders are advice to carefully read all the terms and conditions of the Tender Document available at OGDCL web site in the master tender document.
- iv. <u>Summary rejection criteria</u>: The summary rejection criteria at clause 35 of the tender document may also be examined carefully. Any bid not meeting the criteria spelled in the clause # 35 shall be summarily rejected without any right of appeal. The detailed tender document is available on OGDCL website as "Master set of tender document-Foreign".

Data / Compliance Sheet for the Procurement of Trolley Mounted Diesel Engine Driven Firefighting Pump.

S/N	Description	OGDCL Requirement	Bidder Response
		Bidder should be the manufacturer or authorized dealer of manufacturer of the offered firefighting pump unit.	
		In case bidder is authorized dealer of OEM, a valid	
		authority letter issued by OEM in favor of bidder	
		should be provided along with technical proposal.	
		Manufacturer should be UL listed and FM approved and relevant documents/certificates shall be submitted along with technical bid.	
		Manufacturer should have minimum 10 year experience in the field of firefighting equipment manufacturing / supplying.	
1	Manufacturer / Bidder	Bidder will provide last 05 years supply record as per following format of the offered fire pump units. • Qty. provided. • Year of supply. • Customer detail with address and telephone Nos.	
		The bidder will provide standard OEM warranty along with the bid that the offered fire pump and attachments are free from fault in design, workmanship, material and are of the capacity specified. If any defect is developed / observed in design, material and workmanship during first 18 months after commissioning, the bidder will make all necessary or desirable alterations, repair and replacement of defective assy. /equipment free of charge.	g
		UL listed ,FM approved , NFPA20 compliant Mechanical seal centrifugal pump (single stage / multistage)	
2	PUMP	Discharge capacity (minimum) : 5000 liter / min with 7 Kg / Cm ² nozzle pressure, 20 ft. suction lift	
		Make: Bidder has to mention	
		Model: Bidder has to mention	

Data / Compliance Sheet for the Procurement of Trolley Mounted Diesel Engine Driven Firefighting Pump.

	Suction and discharge ends as per manufacturer	
	standard equipped with compatible flanges, gaskets, stud bolts, suction/basket strainer, hoses, nozzles, couplings, valves, headers (bidder has to mention sizes/types)	
Pump Fittings & accessories	Accessories: Including but not limited to the following accessories with fire pump unit. O2 No. suction hoses each of 10 ft. length. Discharge hoses (200 ft. length) Y-strainer at suction line. Automatic air release valve ½". Suction and discharge gauges with 3-1/2" dials (pressure range at suction 0-100psig and discharge side 0-1000 psig). Hose valve test header. Hose valves, caps and chains. Compatible relief valve.	
Engine	Compatible UL listed ,FM approved , NFPA20 compliant water cooled / battery started diesel engine with integrated fuel tank for 8 hour continuous operation, spark arrestor and including but not limited to low fuel level, low oil pressure, over speed, high water temperature control /alarm system.	
	Make: Bidder has to mention Model: Bidder has to mention	
Control Panel	Compatible UL listed, FM approved, NFPA20 compliant control panel including but not limited to the following standard features. • Lube oil temperature • Lube oil pressure • Cooling water temperature • Tachometer / Digital hour meter • Charger indication lamp • 3 way start key and emergency stop push button • Visual & audible alarms at • Low fuel level • Low oil pressure • High water temperature	
Coupling(s)	Type: Compatible flexible coupling(s) with safety guard Make: Bidder has to mention	
	& accessories Engine Control Panel	accessories with fire pump unit. • 02 No. suction hoses each of 10 ft. length. • Discharge hoses (200 ft. length) • Y-strainer at suction line. • Automatic air release valve ½". • Suction and discharge gauges with 3-1/2" dials (pressure range at suction 0-100psig and discharge side 0-1000 psig). • Hose valve test header. • Hose valves, caps and chains. • Compatible UL listed ,FM approved , NFPA20 compliant water cooled / battery started diesel engine with integrated fuel tank for 8 hour continuous operation, spark arrestor and including but not limited to low fuel level, low oil pressure, over speed, high water temperature control /alarm system. Make: Bidder has to mention Model: Bidder has to mention Compatible UL listed, FM approved, NFPA20 compliant control panel including but not limited to the following standard features. • Lube oil temperature • Lube oil pressure • Cooling water temperature • Tachometer / Digital hour meter • Charger indication lamp • 3 way start key and emergency stop push button • Visual & audible alarms at • Low fuel level • Low oil pressure • High water temperature • High water temperature • High water temperature • Over speed Type: Compatible flexible coupling(s) with safety guard

1

<u>Data / Compliance Sheet for the Procurement of Trolley Mounted Diesel Engine Driven Firefighting Pump.</u>

S/N	Description	OGDCL Requirement	Bidder Response
7	Trolley (tandem axle)	Compatible Tandem axle trolley with towable hook, safety (overrunning) brake designed to store and haul suction/discharge hoses, suction/basket strainers, tool box along with provision for easy access to engine/pump for service/repair and maintenance purpose in addition to fire pump unit i.e. engine /pump installation.	
8	Trolley Tyres	Tyre/tube/flap type Tyres size 1100 / 1200 x 12 (fresh lot)	
9	Cánopy	Compatible 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.	
10	Spares	Bidder has to submit recommended spares list for pump, engine, coupling and other accessories with description, part no, quantity and price mentioned against each item for 02 years operational requirement. OGDCL may increase or decrease the quantity of the offered spares as per its own requirement.	
11	Tool kit	Standard tool kit will be provided by supplier with unit & list of tools to be provided with the technical bid.	
12	Manuals	02 sets each of operation and maintenance manual, service (workshop) manual, parts manual of engine/pump, control panel and operating manual of unit along with soft copies(readable CDs) to be provided free of cost along with the firefighting pump unit at the time of delivery.	
13	Installation	Installation/commissioning / initial operational demonstration of firefighting pump at Rig site will be supplier's responsibility.	
14	Delivery Period	Delivery period will be 90 days after establishment of letter of credit.	

Note:

- This compliance / data sheet is integral part of indent.
- Bidder has to submit OEM published data sheets, manuals and other relevant documents along with the technical bid for evaluation purpose.
- Column titled "Bidder Response" shall be dully filled by the bidder.

