

**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 DIESEL ENGINE DRIVEN WELDING PLANT  
Tender Enquiry No PROC-FE/CB/PROD-4648/2020  
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
I	DIESEL ENGINE DRIVEN WELDING PLANT, DETAIL SPECIFICATION ATTACHED AT ANNEXURE 'A'.	Number	1					

Note:

**NOTE:**

1. Bid Bond Amount: USD 700/= (United States Dollar Seven Hundred Only) or equivalent Pak Rupees
2. Evaluation Criteria: - Full Consignment wise C&F by Sea Karachi basis
3. Delivery Period: 06 months from establishment of LC
4. "Master Set of Foreign Tender Document (Press-Single Stage Two Envelop) - Updated" available on OGDCL website is integral part to this Schedule of Requirement

**DATA SHEET FOR WELDING PLANT**

<b>Sr. #</b>	<b>OGDCL Specifications</b>	<b>Bidder Compliance</b>
<b>1</b>	<b>ENGINE</b>	
	<b>Make:</b>	
	<b>Model:</b>	
	Turbo charged Deisel Engine Driven	
	Emmission Standard: Min. EURO-III or Tier-III	
	Water Cooled	
	Exhaust system with Flame/spark aresstor	
	Power in HP @1500-1900 RPM	
	12 volts electric starting system along with electronic governor	
	Fuel tank capacity: Min. for 12 hrs at full load	
Fuel cap of fuel tank shall be lockable.		
<b>2</b>	<b>CONTROL PANEL</b>	
	following meters shall be installed on control panel alongwith adequate tripping arrangements	
	Hours Meter, Voltmeter, Ammeter	
	Cooling water Temp. Gauge	
	Oil Pressure gauge	
	speedo meter	
	on/off switch	
<b>3</b>	<b>GENERATOR</b>	
	<b>For DC Out Put:</b>	
	<b>Make:</b>	
	<b>Model:</b>	
	Electric welding generator	
	500 A /40V @ 100% duty cycle	
	575 A/35V @ 50% duty cycle	
	525 A/38V @ 60% duty cycle	
	Rated Current Range= 30-525 Amp	
	Rated Voltage Min.35-40 Volts.	
<b>For AC Out put:</b>		
12 KW single phase and 20 KW 3-Phase @ 50 hz.		
power plugs kit 20 amp (2-pin & 3- pin shoe) 02 each		
<b>4</b>	<b>TRAILER</b>	
	Four wheel with Tow Bar, Steerable front Wheel	
<b>5</b>	<b>CANOPY</b>	
	Corrosion resistant Stainless Steel case with side panels and hand operated locks	
<b>6</b>	<b>ACCESSORIES</b>	
	50 meter welding lead with welding holder rolled on hand driven portable cable reel	

7	<b>TOOLS</b>	
	Spanners, jack, Screw driver, feeler gauges etc.	
	List to be Provided in Technical Bid	
8	<b>MANUALS</b>	
	Workshop manuals, Spare parts catalogue and operation instructions	
	To be provided for the both engine and generator.	
9	<b>WARRANTY</b>	
	18 months after commissioning	
10	<b>SPARE PARTS (Not Part of Financial Evaluation)</b>	
	Recommended spare parts for two years operation both for engine and generator.	
	List to be provided in bid	
11	<b>AFTER SALES SERVICE</b>	
	seller to have good established workshop in Pakistan	

**Note:**

- 1- Bidder has to submit OEM published data sheets, manuals and other related documents alongwith the bid for technical evaluation purpose.
- 2- Bidder has to confirm 100 % compliance of Data Sheet. No deviation shall be admissible.

3- Bidder has to submit min. last 05 supply record as per folowing format other than origin of manufacturer.

4(a)- Name of customer

4(b)- Year of supply

4(c) Qty. of supply

4(d)- Description of welding plants

4- Bidder has to submit original authority letter of the manufacturer in favor of Bidder (other than manufacturer) in the technical proposal. Scan/faxed authority letters shall not be acceptable.

5- OGDCL reserves the right to place OR not to place OR partially place order for two years recommended spare parts.

6- Delivery Period: 06 months after L/c establishment.