



OIL & GAS DEVELOPMENT COMPANY LIMITED

QADIRPUR GAS FIELD

TENDER NOTICE

Date: 24-09-2024

1. Oil & Gas Development Company Limited (OGDCL), the largest Exploration and Production Company in Pakistan having operations at 50 locations and fields in all the four provinces, intends to purchase material for Qadirpur Gas Field. The details about the company can be obtained from website <http://www.ogdcl.com>
2. Sealed bids duplicate along with prescribed bid bond for amount Rs.40,000/= from a Scheduled bank or branch of foreign bank are invited for procurement of the given below items under competitive bidding process on Single Stage Two Envelope Biding System. Terms and conditions are mentioned in the OGDCL master tender documents “Annexure A”.

Sr. #	Tender Enquiry No.	Description	Qty.	Bids submission Date & Time	Bids Opening Date & Time
01	TE/01/QP-Prod./2024 Dated:14-09-2024	Explosion Proof Exe/Exd Atex certified 24 VDC Operated horizontal flare Auto Ignition System Portable Hand mover/Trolley mounted.	02 Nos.	10/10/2024 11:00 am	10/10/2024 11:30 am

3. Separate Tender documents the Tender Enquiry can be obtained from OGDCL Website.
4. Bidders must provide their own as well as principal business details at the time of tender purchase including Address, Phone & Fax numbers, Email (If any) for effective communication. OGDCL will not be responsible for intimation of queries / information in case subject detail is not provided. Detailed scope of supplies is available in tender documents, however if further

details/clarification are required, it may be obtained from Qadirpur Gas Field, Postal address: “OGDCL-Qadirpur Gas Field C/o TCS Office Ghotki, Sindh” via email, phone and personally.

5. The OGDCL reserves the rights to accept or reject any bid or to annul the bidding process and reject all the bids at any time prior to award purchase order. OGDCL shall communicate to those suppliers or contractors who have not been pre-qualified the reason for not pre-qualifying them.

6. Quoted prices in the bid shall be inclusive of GST.

Specifications of the Auto-ignition System:

1. The Auto-ignition system (Directive Regulations: ROHS, REACH) having minimum ignition spark current 70mA & ignition voltage 13-20 KV & Ambient Temperature +125C comprises of the following equipment:
2. Exe certified High Temperature, Heavy duty, 100 % fire proof dual igniter assembly/probes (minimum length 2.5 meter in fire zone (Qty: 01 No.). Area classification zone-1 and zone-2 USA make.
3. Exe certified High temperature, High Performance UHV spark plugs. Continues duty and continues spark method for at least 3 minutes (Qty: 02 Nos.) Make USA.
4. Exe certified stainless steel dual spark igniter Booster Assembly(Qty=01 No.) Make: Germany.
5. Exe certified High voltage DC transformer. (Qty=01 No.) Make: Germany.
6. Exe 100% fire proof certified enclosure (Junction Box) Material: Stainless Steel/ Die-Cast Aluminium, IP66 for Batteries and control system.
7. 12 V DC High performance batteries (Qty: 02 Nos.) connected in the series and placed in the enclosure (Junction Box) Make: China/USA.
8. Charging and control system for battery and auto-ignition system properly placed in the enclosure (Junction Box). Buil-in charging from solar and utility socket 220 VAC. Make: China/USA.
9. Ex rated stainless steel Spiral+ Stainless braided flexible conduit included 3 magnetic core ultra High Voltage , Heat proof ignition wire15 meter and fire proof quoting 4 meter with

additional stainless steel sleeve for enhanced protection to be used in fire zone. Make: Germany

10. Ex rated Push Button & Ex rated junction box for push button (Make :China) along with heat proof 200 meter control wire (Pakistan Cable or equivalent).
11. Wireless ignition Control parallel to Push Button working from 200 meter.
12. The Dual Igniter assembly/probe and the cable shall be supplied with installation clamps. Hypothetically the clamps will be installed and supported on horizontal flare piping. (Note: The size of flare piping shall be communicated after award of contract, whereas for bidding purpose the pipe diameter may be considered between 3.5 ~ 4 inches). The clamps material must be suitable for high temperate and able to operate in liquid hydrocarbon saturated gas environment on continuous basis.
13. All the above equipment should be properly trolley mounted.
14. For ignition assembly, all the circuit diagrams, equipment Zone Certificates and drawings (as applicable) shall be provided.

Abdul Kareem
I/C (Well Services)

Haris Mehmood
OM (Production)

Muhammad Sharif Jatt
Field Manager

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Field Manager- Qadirpur Gas Field

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