



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

Material : **SKID MOUNTED, DOUBLE COMPARTMENT FRAC TANKS, 450 BBLs EACH**

Tender Enquiry No: **PROC/LF/PT/18062/20**

EVALUATION WILL BE CARRIED OUT ON FULL

Due Date:

Bid Bond Value : RS.280,000/--
Attachment(if any) : YES

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	450 BBL. SKID MOUNTED FRAC TANKS, ALONGWITH ENGINE & PUMP INSTALLED ON EACH UNIT, AS PER DETAILS ATTACHED AT ANNEXURE-B.	2		Number					

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.
- BID VALIDITY 120 DAYS FROM TECHNICAL BID OPENING. DELIVERY IN 90 DAYS FROM LPO ISSUE DATE ON FOR LOG.BASE KOT SARANG. PAYMENT AFTER DELIVERY & SUCCESSFUL INSPECTION AT SITE.

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.

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2.2 TRANSFER PUMP WITH DIESEL ENGINE

- i. Air cooled Diesel Engine; Minimum 50HP at 2000rpm (CAT or equivalent) diesel engine mounted on the front of the solution tank skid.
- ii. Transfer Pump; Minimum 30 liters/second (Mission pump or equivalent) transfer pump coupled with the diesel engine and with suitable piping with solution tank for following functions;
 - to transfer fluid from the tank to a pumping unit.
 - to take the fluid from an external source and transfer to each of two tanks.
 - to circulate back the fluid from solution tank.

2.3 STRUCTURE DETAILS

- i. Bottom Structure.
Main I-Beam 300mmx150mm
Side channel 150mmx75mm
Bottom structure bracing - 150mmx75mm
- ii. Shell Bracing.
Circumferential bracing channel 100mmx50mm
(Center to Center Distance 900 mm)
Side bracing channel 150mmx75mm
- iii. Internal Bracing
End plates bracing channel 100mmx50mm
Cross bracing shaft Dia-25mm
- iv. Skid Pipe
NB-6" (80 SCH)

3. TERMS AND CONDITIONS

- i. Supplier will warrant that all goods supplied against the contract should have no defect arising from design materials and manufacture and that the **supplier should rectify any defect at no cost for a period of One year** under normal use of supplied goods and conditions prevailing in Pakistan.
- ii. Bidder will provide drawings of the units with technical bid.
- iii. Manufacturer should be ISO 9001 certified and certificate to be attached with the technical bid.
- iv. Bidder will submit the import documents of the diesel engine along with the technical bid. The engine should be new and manufacturing date should not be more than 02 years old.
- v. The manufacturing company must have at least 05 (five) years manufacturing experience of the similar tanks. The bidder should provide the list with names, address and contact details of clients to whom similar Units have been supplied during last 05 (five) years. OGDCL have right to contact these clients directly to know the performance. Lst of purchase orders to be provided along with the technical bid.

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ANNEXURE-B

Oil & Gas Development Company Ltd. Islamabad- Pakistan
Title: Specifications for Skid Mounted 450 BBL, Double Compartment Frac-Tank

Skid Mounted 450 BBL, Double-Compartment Frac-Tank**1. DESCRIPTION**

The Frac Tank capable of storing various chemical solutions used during jobs for cementing Oil and Gas wells. All components and systems should be fabricated in a manner to provide easy access for maintenance. The complete unit should be suitable for empty movement across the country.

2. EQUIPMENT SPECIFICATIONS

The approximate dimensions of the solution tank are as under:

- | | | |
|------|-----------------|--------|
| i. | Length of Tank: | 40 ft |
| ii. | Width: | 8.5 ft |
| iii. | Height: | 11 ft |

2.1 TANKS

Dual compartment (1st Compartment 200 BBL & 2nd Compartment 250 BBL capacity). These tanks should have the following features.

- i. Material; ASTM A36.
- ii. Thickness; 6mm top. Bottom, sides & compartment plates and 8mm front & back plates.
- iii. U shaped with flat top.
- iv. Flanges class 150.
- v. Lifting pipes on both side of skid. Lifting lugs (certified) on side & top.
- vi. Ladders; Front easy ladders with platform. Back & Inside monkey ladders.
- vii. Railings; Foldable safety railing on top and at front ladders.
- viii. Platform; Grating platform on top of tank within working area.
- ix. Fonts; Inside fonts for level indication after each 50 BBL.
- x. Hatches; Top hatch 20" x 20" (02 nos.) and side cleanout door dia 20" (02 nos.).
- xi. Fill Line; 4" with weco union & butterfly valve for each compartment.
- xii. Discharge Header; 8" header with 02 nos. 4" weco unions & butterfly valves (for each compartment).
- xiii. Air Vent; Goose neck 4"
- xiv. Drain; 4" with weco union & butterfly valve for each compartment.
- xv. Dead Volume; zero
- xvi. Internal Coating; Fiber coating
- xvii. Surface Treatment; Sand Blasting (Inside/outside), Epoxy Painting (as per OGDCL scheme).



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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 Annexure-A (Un-priced)	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-B	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-D	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-L on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-M on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-N 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 Annexure-A (Priced)	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-C	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-E	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) _____