

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

Material: NON-DAMAGING CELLULOSSIC FIBROUS LCM (FINE &

COARSE)

Tender Enquiry No: WS-18099

**EVALUATION WILL BE CARRIED OUT ON ITEM WISE** 

Due Date:

Bid Bond Value: RS.180,000/-

NiL Attachment(if any):

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	NON-DAMAGING CELLULOSIC FIBROUS LCM (FINE)	50		Metric Ton					
2	NON-DAMAGING CELLULOSIC FIBROUS LCM (FINE)	50		Metric Ton					
3	NON-DAMAGING CELLULOSIC FIBROUS LCM (COARSE)	40		Metric Ton					
4	NON-DAMAGING CELLULOSIC FIBROUS LCM (COARSE)	40		Metric Ton		· · ·	***	<del>-</del>	
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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.

- DELIVERY PERIOD: FOR KDS KARACHI AND FOR CHAK NARUNG STORE, AS PER SCHEDULE, WITHIN 150 DAYS FROM THE DATE OF ISSUANCE OF LPO.PAYMENT WILL BE MADE AFTER DELIVERY. BID VALIDTY IS REQUIRED 120 DAYS AFTER TECHNICAL BID OPENING.

#### TECHNICAL SPECIFICATIONS SHEET

Non-Damaging Fibrous Cellulosic LCM is a very light weight botanical product comprising of fibrous, cellulosic, bio-degradable material. It is used to seal the bore hole walls of porous formation. Mixable both in Oil & Water base mud and can be pumped through all size of nozzles without chocking. It is Non-Toxic & Non-Damaging to formation providing lubricity in boreholes and prevents differential sticking and available in Coarse & Fine grades.

Each bidder should invariably fill-in the table given below with exact value of these properties of their quoted product. Only writing Conforming to or OK will not be sufficient.

#### A) TECHNICAL SPECIFICATIONS

Sr. No.	PROPERTIES	PROPERTIES REQUIRED SPECIFICATIONS					
A-1	Non-Damaging Cellulosic Fibrous LCM (Fine)						
		(i) 80-90% should pass thru 100 mesh screen.					
1.	Particle size	(ii) No particle size must be greater than 4 mesh in any case out of retention on 100 mesh screen.					
2.	Specific Gravity	0.4 to 0.5	· 				
3.	Thermal Stability	220°C (Minimum)					
A-2	Non-Damaging Cellulosic Fi	brous LCM (Coarse)					
		(i) Retention on 80 mesh should not be less than 80%.					
1	Non-Damaging Cellulosic Fibro  (i)  Particle size	(ii) Retention on 10 mesh should not be more than 10%.					
:		(iii) No particle size must be greater than 3 mesh in any case out of retention on 10 mesh screen.					
2	Specific Gravity	0.4 to 0.5					
3	Thermal Stability	220 <sup>0</sup> C (Minimum)	:				

#### B) PACKAGING:

The material should be packed as 10-15 kg/ bag in good quality brand new multiwall paper (at least 03 plies) bags having inner polythene liner (transparent and having minimum weight of 800 grams/liner) and properly sewed for rendering the material completely moisture proof. The material should be palletized as 250-350 kg, wrapped with thick polyethylene sheet and tightly strapped. The packaging of the required mud chemical should be of international standards and capable to safe transportation during road journey from factory to OGDCL stores & well site and to withstand harsh weather conditions at the storage points and at the well sites/ locations.

#### C) INSTRUCTIONS TO THE BIDDERS/ TERMS & CONDITIONS:

- 1. Evaluation criteria for successful bidder is technically responsive and financially the lowest.
- 2. Delivery period for both the items is 150 Days. The supplier must commence consignment wise delivery within 60 days as per following schedule, failing which action will be taken as per rules.

ltem	Location	1 <sup>st</sup> Consignment	2 <sup>nd</sup> Consignment		
Non-Damaging Cellulosic Fibrous LCM	KDS	25 M.Ton within 60 days after issuance of LPO	25 M.Ton in next 90 days after 1 <sup>st</sup> consignment		
(Fine)	CNG Store	. 25 M.Ton within 60 days after issuance of LPO	25 M.Ton in next 90 days after 1 <sup>st</sup> consignment		
Non-Damaging Cellulosic Fibrous LCM	KDS	20 M.Ton within 60 days after issuance of LPO	20 M.Ton in next 90 days after 1st consignment		
(Coarse)	CNG Store	20 M.Ton within 60 days after issuance of LPO	20 M.Ton in next 90 days after 1 <sup>st</sup> consignment		

- Minimum Shelf life of the quoted product should not be less than 03 years and manufacturer must deciare shelf life of the chemical by issuing it on company's letter head.
- 4. Technical specifications sheet of the quoted product duly filled in must be enclosed with the technical bid.
- 5. All submitted bids will be evaluated strictly as per TOR of tender inquiry as well as on the basis of previous performance (supply record) of bidder, failing which will lead to disqualification of Bid thereof.
- 6. The bidder must have to provide the half (1/2) kg sample of the quoted product conforming to technical specifications as per section "A" along with the bid. No sample will be accepted / entertained after 10 days of Technical Bid Opening if not provided along with the bid.
- 7. Prior to the supply of the material, the supplier will be responsible for carrying out the inspection of the material if desired by the indenting department.
- 8. Material will be accepted after the physical inspection & lab evaluation report of the representative sample drawn by the inspection committee from the material delivered at required locations.
- 9. On receipt of the material, if it is found substandard after testing/use, then the supplier shall have to lift the entire rejected consignment and replace the substandard material with the material conforming to the tender specifications at his own cost within one month.



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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			
Original Bid Bond	Technical Bid	Yes [ ]				
Copy of NTN Certificate	Technical Bid	Yes [_]	No No			
Copy of GST Certificate	Technical Bid	Yes	No []			
Confirmation that the Firm is appearing on FBR's Active Taxpayer ist	Technical Bid	Yes	No []			
Ouly signed and stamped Annexure-A (Un-priced)	Technical Bid	Yes	No []			
Ouly filled, signed and stamped Annexure-B	Technical Bid	Yes []	No \			
Ouly filled, signed and stamped Annexure-D	Technical Bid	Yes [	No I			
ouly filled, signed and stamped <b>Annexure-L</b> on Company's etterhead	Technical Bid	Yes []	No []			
ouly signed and stamped <b>Annexure-M</b> on Company's Letterhead	Technical Bid	Yes	No []			
uly signed and stamped <b>Annexure-N</b> on Non-Judicial Stamp aper duly attested by Notary Public	Technical Bid	Yes	No [			
uly filled, signed and stamped Annexure-A (Priced)	Financial Bid	Yes	No []			
uly filled, signed and stamped Annexure-C	Financial Bid	Yes	No []			
uly filled, signed and stamped Annexure~E	Financial Bid	Yes	No No			



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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

Vame,	Sign and	Stamp of the	e authorized	official of th	e Bidder(s)			
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