

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

Material: Prcourement of Overhead Crane for KPD-TAY Workshop

Due Date:

Tender Enquiry No: PROC/LE/17588

Bid Bond Value: RS. 300,000/-

**EVALUATION WILL BE CARRIED OUT ON FULL** 

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	Overhead Crane 15 Ton Capicity (as per attached TOR)	1		Number					
2	Overhead Crane Structure & Accessories (as per attached TOR)	1		Number					
3	Services for Installation, Commissioning & Testing (as per attached TOR)	1		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.
- I. DELIVERY PERIOD IS 120–150 DAYS, INSTALLATION, COMMISSIONING AND TESTING SHALL BE COMPLETED WITHIN 45 DAYS AFTER RECEIPT OF MATERIAL AT SITE. TOTAL TIME FOR DELIVERY, INSTALLATION AND COMMISSIONING SHALL NOT EXCEED 195 DAYS. II. DELIVERY LOCATION IS KUNNAR PLANT, HYDERABAD.

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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#### **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	No 🗆	
Copy of NTN Certificate	Technical Bid	Yes	No	
Copy of GST Certificate	Technical Bid	Yes	No	
Confirmation that the Firm is appearing on FBR's Active Taxpayer List	Technical Bid	Yes	No 🗆	
Duly signed and stamped Annexure-A (Un-priced)	Technical Bid	Yes	No	
Duly filled, signed and stamped Annexure-B	Technical Bid	Yes	No 🗆	
Duly filled, signed and stamped Annexure-D	Technical Bid	Yes	No 🗆	
Ouly filled, signed and stamped <b>Annexure–L</b> on Company's .etterhead	Technical Bid	Yes	No 🗆	
Duly signed and stamped Annexure-M on Company's Letterhead	Technical Bid	Yes	No	
Duly signed and stamped <b>Annexure-N</b> on Non-Judicial Stamp Paper duly attested by Notary Public	Technical Bid	Yes	No 🔲	
Duly filled, signed and stamped Annexure-A (Priced)	Financial Bid	Yes	No 🗆	
Duly filled, signed and stamped Annexure-C	Financial Bid	Yes	No	
Duly filled, signed and stamped Annexure-E	Financial Bid	Yes	No 🔲	



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

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:

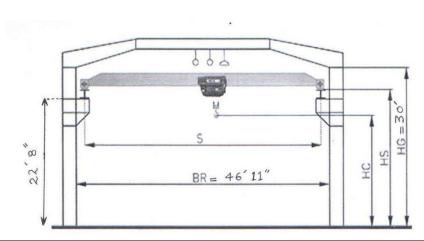
į,	IBAN No. (International Bank Account Number 24 Digits)	
ii.	Vendor Name as per Title of their Bank Account	
iii.	Contact No.of Company's CEO/ Owner (Mobile & Landline)	
iv.	Bank Name.	
٧.	Bank Branch Name and Code	

Name	Sign and S	tamp of	the authorized	official of the Bid	dder(s)	
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### TERMS OF REFERENCE

Α	OVERHEAD CRANE / HOIST SPECIFICATIONS				
1	Quantity	1			
2	Load Capacity	15,000 K	gs ( 15 Tons)		
3	Crane Type	Double G	Girder		
4	Gantry	Yes (Ver	ndor to Supply).		
5	Crane Span	,	eping in view the available structural supports & width e workshop i.e 46 ft & 11 inches)		
6	Lifting Height	VTS (Ke	eping in view the height to lowest obstruction i.e 30 ft)		
7	Bay Length	150 ft (A	pproximately)		
8	Hoist type	Electric V	Vire Rope Hoist coupled with Double Girder Trolley.		
9	Gantry Track Length	VTS			
10	Trolley Running Speed 2.0/5.0 m		n/min		
11	Bridge Running Speed	5.0/15.0	m/min		
12	Lifting Speed	0.8/5.0 m	n/min		
13	All Brakes (trolley, bridge, hoist)	DC Magr	net Disc Brake or equivalent		
14	Overload Protection Yes				
15	Limit Switch for Lifting	Yes			
16	Limit Switch for Travelling	Yes			
17	Current Overload Protection Device	Yes			
18	Variable Travelling Speed	Yes			
19	Trolley Bumper / buffer	Yes			
20	Insulation Class	Class F			
21	Duty Class	To suit th & gas pla	ne requirement of general maintenance workshop of oil ant.		
22	IP Enclosure	IP-55			
23	Travelling Panel (Inverter)	Yes			
В	CRANE STRUCTURE				
1	Double box Girders		The detail of structure & accessories mentioned in		
2	End Carriages		Clause "B" are in bidder scope, It is mentioned to clear		
3	Base Plates		the structure scope of supply for bidder understanding.  Only column supports are available in KPD-TAY		
4	Track Girder Coupled with Flat Rail		workshop, bidder scope shall include complete		
5	Platform along One Side of Main Girder		structure to install & operate the crane. All other		

		<del></del>		
6	Approach Ladder from Ground to Crane Girders.	required structural material even if not specified in Clause "B" will be in bidder scope.		
7	Cross Travel & Long Travel End Stoppers.	Bidder shall handover the overhead crane to OGDCL		
8	Support Angles for Bus Bar & Festoon System.	in working position. Furthermore, all consumables, accessories, nut / bolts, cables etc required to install		
9	PVC Bus Bar ( For Long Travel)	the overhead crane at available supports are also in the bidder scope. However, anything specified in the		
10	Runway Beam	clause "D" shall be provided by OGDCL.		
11	Runway Rail (Existing Building Support Available)	Vender shall mention the complete dimensions, specification, quantity of structure & accessories		
12	Pendant, Pendant Festoon & Pendant Track	required to install & commission the overhead crane a		
	HACK	KDD TAV workshop in the technical hid		
13	Festoon System	KPD-TAY workshop in the technical bid.		
		- KPD-TAY workshop in the technical bid.		
13	Festoon System	KPD-TAY workshop in the technical bid.  30 ft.		
13 <b>C</b>	Festoon System  INTERFACE DATA	· · · · · · · · · · · · · · · · · · ·		
13 <b>C</b>	Festoon System  INTERFACE DATA  Height to Lowest Obstruction (HG)	30 ft.		
13 <b>C</b> 1	Festoon System  INTERFACE DATA  Height to Lowest Obstruction (HG)  Clear Width Inside Building (BR)	30 ft. 46 ft. 11 in.		



D	OGDCL RESPONSIBILITIES.	
1	Provide electricity at site for any welding, fabrication & installation job.	
2	Provide accommodation for contractor labor & supervisor in staff camp.	
3	Provide utility water for installation activities.	
4	Provide crane / lifter for unloading of material at site.	
5	Provide space for fabrication activities.	
Е	DELIVERY SCHEDULE	

1	All material (complete in all respects as per the TOR) must be delivered at Kunnar Plant within 120-150 days on FOR basis.					
2	Installation, commissioning, load test of the overhead crane at site must be completed within 45 days after delivery of material at site. However the total duration of the project must not exceed 195 days.					
F	SERVICES					
1	Fabrication / Installation of structure.		e all services required to install the			
2	Installation of overhead crane along with all electrical accessories.	Clause "F".	KPD-TAY workshop as mentioned at			
3	Painting of Complete Structure.	<ul> <li>Bidder shall arrange all equipment, tools, consuma required to fulfil the services mentioned in clause "F</li> </ul>				
4	Commissioning & Testing.	<ul> <li>Bidder shall arrange to carry out the third party load test certification &amp; inspection from reputed certified inspection company (i.e. M/S Velosi, SGS, Bureau Veritas, TUV Austria etc. or equivalent Status Company) at its own cost.</li> </ul>				
5	Load test certification from third party.					
G	FINANCIAL BID FORMAT					
	Description	Price in Pak Rupee.				
1	Overhead Crane along with all access mentioned).					
2	Overhead Crane Structure (detail BOO	Q to be mentioned).				
3	Cost of Services (As per Clause F).					
4	Mobilization / Freight / Demobilization	Cost.				
	Grand Total					
Н	NOTES:					
1	VTS stands for "Vendor to Specify".					
2	Installation & Commissioning of Overhead Crane (complete in all aspects) in the mechanical workshop building is included in the bidder's scope. For dimensions of workshop building, please refer to the sketch above & drawings attached with the Tender Document.					
3	The supplier/bidder may visit site for understanding of installation, erection, commissioning services and verification of actual dimensions and scope of supply. OGDCL will not be responsible for any minor deviation of structural dimensions during actual works at site.					
4	Overhead Crane should be prove load tested by third party. However testing & load test shall be performed at KPD-TAY Plant after installation & commissioning of overhead crane.					
5	Minor variation in speeds mentioned at A-10/11/12 will be accepted keeping in view the technical					
6	Bidder must provide complete technical literature of the quoted overhead crane, accessories & drawings in the technical bid.					
7	Financial evaluation / comparison will be carried out at total cost as per detail in the financial bid format clause "G" from Sr. No. 01 to 04. i.e at grand total basis.					

