

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 FORK LIFTERS FOR EFP-3 & EFP-4
Tender Enquiry No PROC-FE/CB/ENGG-3211/2018
Due Date
Evaluation Criteria MAIN ITEM

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
1	Diesel Engine operated Fork lifters (2x2), Capacity 05 ton. (Detailed Specifications attached)	Number	2					
2	Spares/consumables for ones year's running.	Lot	2					

Note:

- 1. Bid bond:** - Pursuant to tender clause # 2.2, 11.4, 13 & 35.3.2, bid bond amounting USD 3,400/- (USD Three Thousand Four Hundred only) or equivalent in Pak Rupees should be submitted with the technical bid.
- 2. Evaluation Criteria:** MAIN EQUIPMENT WISE ON CFR BY SEA KARACHI BASIS. Bidder to quote UNIT PRICE and quantity of each recommended spare part in FINANCIAL BID ONLY. Unpriced list to be provided with Technical Bid.
- 3. Shipment from ACU member Countries:** In case of shipment from ACU member countries, the LC beneficiary should be of that particular country from where the consignment is being shipped.
- 4. Terms and conditions:** -Bidders are advised to carefully read all the terms and conditions of the Tender Document available at OGDCL website in the master tender document and attached technical Terms & Conditions.
- 5. Delivery Period:** 120 days

EVALUATION CRITERIA

Procurement of Fork Lifters

Technical evaluation shall be done by main equipment wise.

Pass Marks= 90

S/ No	Headings	Description	Total No	No obtained
1	Engine	OEM made, Direct Injection, HP Range 75 - 80 Hp at rated RPM 2300-2400, water cooling, low fuel consumption, water and dust resistance. Tier-ii exhausts emission. Fuel economy should be the main factor in technical evaluation. Machine with low fuel consumption will be preferred in this regard manufacturer's certification will be required.	10	
2	Cabin	Suspension seat with retractable seat belt, operator presence system for smooth operation. Lifting/Travelling interlocking function. Meter and Gauges(Hour Meter, Engine cooling water temperature gauge , Torque converter oil temperature gauge, Load Checker)	3	
3	weight	5000 to 7000 kg	2	
4	Transmission	Automatic/ Torque flow transmission, minimum travel speed 13 km/h	3	
5	Steering System	2- Wheels Hydraulic Power Steering.	3	
6	Brakes	Service Brake Foot/Hydraulic power. Parking Brake Hand/Mechanical.	2	
7	Load Capacity	5000 Kg @ 600mm Load centre.	5	
8	Turning Radius	2900 mm maximum.	5	
9	Mast Tilt Angle	6/12 Degree (Forward/Backward).	2	
10	Lift Height (standard mast)	3 meter	3	
11	Ground Clearance	220 mm (minimum)	3	
12	Tire	Normal Terrain, Pneumatic, Front- 700-16, 14 Ply, 04 No, Rear-700-12, 12 Ply, 02 No.	5	

13	Terms and Conditions	<p>i. Provide detailed technical specifications, and machine specifications sheet, by manufacturer/ brochures of the manufacturer in Original in English along with the bid, photo copies shall not be accepted.</p> <p>ii. OEM should have minimum 25 years experience of manufacturing these types of machines.</p> <p>iii. The bidder should be the firm agent/ dealer of OEM, having experience more than 20 years in Pakistan. Dealership certificate of OEM should be submitted along with the bid.</p> <p>iv. Authority letter from OEM to participate in bid should be submitted along with the bid, otherwise the bid shall not be considered.</p> <p>v. Availability of spares after sales and service in Pakistan has to be ensured for next 10 years.</p> <p>vi. Supplier should provide details of 3S facilities and details about workshops/ where houses with location, telephone numbers, Fax, and address in Pakistan.</p> <p>vii. Number of machines sold in Pakistan in last 10 years should be provided. More than 80-100 Machines sold Less than 80-100 Machines</p> <p>viii. Certificates from clients indicating satisfactory performance, mentioning contact person, phone number, E-mail, address for verification, should be submitted along with the bid.</p> <p>ix. Required certificates by manufacturer in original. <ul style="list-style-type: none"> a. Certificate of origin. b. Certificates of spare parts availability for next ten years. c. Certificate of latest year of production. d. Certificate of interchangeability of parts. </p>	<p>5</p> <p>10</p> <p>8</p> <p>5</p> <p>3</p> <p>5</p> <p>10</p> <p>0</p> <p>4</p> <p>4</p>	
			100	

Technical Specifications/Terms and Conditions for the procurement of Fork lifters, C&ESS Department.

S/No	Headings	Description
1	Type	Brand New, Latest year of production, Latest model of International repute, Diesel engine operated, Fork lifters 2x2, capacity 05 ton
2	Engine	Direct Injection, HP Range 75 - 80 Hp at rated RPM 2300-2400, water cooling, low fuel consumption, water and dust resistance. Tier-ii exhausts emission. Fuel economy should be the main factor in technical evaluation. Machine with low fuel consumption will be preferred in this regard manufacturer's certification will be required.
3	Cabin	Suspension seat with retractable seat belt, operator presence system for smooth operation. Lifting/Travelling interlocking function. Meter and Gauges(Hour Meter, Engine cooling water temperature gauge , Torque converter oil temperature gauge, Load Checker)
4	weight	5000 to 7000 kg
5	Transmission	Automatic/ Torque flow transmission, minimum travel speed 13 km/h
6	Electrical System	12 volt equipped with 1x 12 V battery with all necessary lights. (Rear working light, Horn and Back up alarm).
7	Steering System	2- Wheels Hydraulic Power Steering.
8	Brakes	Service Brake Foot/Hydraulic power. Parking Brake Hand/Mechanical.
9	Load Capacity	5000 Kg @ 600mm Load centre.
10	Turning Radius	2900mm maximum.
11	Mast Tilt Angle	6/12 Degree (Forward/Backward).
12	Lift Height (standard mast)	3 meter
13	Ground Clearance	220 mm (minimum)
14	Grade ability	27% minimum
15	Tire	Normal Terrain, Pneumatic, Front- 700-16, 14 Ply, 04 No, Rear-700-12, 12 Ply, 02 No.
16	Tools	Standard Tool kit (1 set) with each unit. List of tools to be provided with Bid.
17	Warranty	One-year warranty required after commissioning for all manufacturing defects

18	Manuals	2 sets of Workshop Manual, 2 sets of Parts Catalogue and 2- Operator Manual (in Original) with each machine
19	Accessories	All standard accessories should be fitted on forklift.
20	Inspection	Purchaser shall carry out the final inspection of the machines after arrival of consignment at OGDCL premises
21	Terms and Conditions	<p>a. Provide detailed technical specifications/brochures of the manufacturer in original in English, along with the bid otherwise, Bid shall be rejected at the time of evaluation.</p> <p>b. Certificate of availability of the spares for next 10 years should be provided by manufacturer.</p> <p>c. After sale service and spare parts, in Pakistan has to be ensured, firms will attach address of their workshop/ware house facilities with telephone and fax number with Bid.</p> <p>d. Confirm population of machines provided in Pakistan in last 10 years.</p> <p>e. The bidder must provide specifications of each item in schedule of requirement of quoted model.</p> <p>f. All the bidders are advised to comply strictly tender specifications and no deviations shall be allowed .</p> <p>g. Provide comparison of technical specifications of offered model, supported by technical literature/brochure (Photocopies are not accepted), with OGDCL's specifications.</p> <p>h. Original equipment Manufacturer authority Letter for the participation in tender must be provided. The bidder should be authorized dealer of the manufacturer since 10 years.</p> <p>i. The manufacturer must have 30 years of experience in manufacturing of the machine in that particular region.</p> <p>j. Country of origin (where manufactured and assembled) clearly be mentioned in data sheet.</p> <p>k. OEM's made engines shall be preferred.</p> <p>l. Warranty certificate should be submitted by manufacturer.</p> <p>m. Current year of production certificate should be submitted by manufacturer.</p> <p>n. Evaluation shall be done by main equipment wise, while other items will be optional and will not be part of evaluation.</p>

22	Spares	Price list of spares for one year running including filters be provided for selection.
23	Local Training	One day training for operators, mechanics for each machine free cost.
24	Commissioning	Commissioning of machines will be done at OGDCL's fields premises free of cost.
25	Delivery	120 days after L.C.
26	Payment terms	As per OGDCL's slandered practice.