

ADVERTISEMENT NO. 27

MIDLAND REFINERIES CO. ANNOUNCES FOR PURCHASING THE MATERIALS AS STATED BELLOW:-

REQ.NO.	DESCRIPTION	QTY	ADVERTISEMENT NO.	BID BOND
1292/2014	MOBILE DIESEL ENGINE SPARE PART FOR GROVE CRANE 25 TON.	187 ITEMS	TWICE	5000.00\$

- 1-The Requisition to be sold In (250, 000) Iraqi dinars; Un returnable.
- 2-Technical and Commercial offer should be opened at The same time, The representatives of the companies can be attend to our company (MRC) at 10 O'clock morning one day after the closing day stated below in item (25) .
- 3-Offered prices should be (CIP) Baghdad / Daura refinery and preferred to be in us dollar. They will be final and un negotiable. (MRC) is not obliged to accept the lowest prices.
- 4-Offeres (Technical & Commercial) to be submitted, Separately in sealed envelopes, either directly at (MRC) reception bureau or sent by(DHL). the requisition number, the description and the closing date should be fixed on both envelopes. the validity of the offer should be mentioned within the technical offer ; also on the envelope of the commercial offer. Offers sent by E- mail will be neglected.
- 5- The validity of the Bid Bond and the offer should be mentioned within both offers and should not be less than (120) days .
- 6- All pages of, Both, The Technical and Commercial offers should be numbered in sequence, Including The attachments and Documents.
- 7-All Documents (Profile) and similar contracts achieved ,issued by Governmental Contracts should be submitted before purchasing the Req. – for The current year or enclosed within the technical offer.
- 8- A Bid Bond of amount that stated in the advertisement above against each tender should be submitted with commercial offer from one of the participant in the company according to instruction as (Letter of guarantee , Certified cheque or Bank guarantee) (Original copy) , Issued from :(Trade bank of Iraq ,Emerald bank , Kurdistan international bank, gulf commercial bank , credit bank Iraqi , Bank of Baghdad , Sumer for commercial , Iraqi Islamic cooperation bank for investment , Arbil international bank , Gihan bank for Islamic investment & finance , National Islamic bank, Investment Bank of Iraq ,International development for investment &Finance ,National bank of Iraq ,Al Mansour bank for investment, Ashur international bank for invistment] .and released immediately in case the requisition is not awarded. cheques & bank guarantees issued from [Alwarkaa bank – Islamic Bilad bank-, united bank for investment or Basrah international bank , al- Huda bank ,Economy Bank for investment -finance & Iraqi middle east investment bank] are not acceptable. this bid bond should be valid for not less than (120) days.
- 9- The Delivery period (In days) should be, exactly specified.
- 10-Basic Terms of payment is by Irrevocable & Unconfirmed letter of credit to be paid (100%) after the receipt of goods in Baghdad complete and as ordered. other terms of payment may be, mutually, agreed upon latter and for certain conditions, which are : a portion of the total amount to be paid, but against bank guarantee or by bank transfer if requested by any company and by Iraqi dinar only , for Iraqi companies.
- 11- Delay penalty to be applied with total amount, Not less than (10%) & not more than(25%) of the total value of the contract
- 12- - An Unconditional Performance Bond of (5%) of The Total value of The L/C to be submitted, from one of the participant in the company according to instruction before signing the contract and from one of the banks mentioned in item (8) within (15) fifteen Days from the Date, The Supplier is Informed of the award. For any delay beyond the specified period, The award will be cancelled and the supplier will be considered as a shirker. The issue of the (L /C) depends, mainly, on submitting this bond. The performance bond should be valid for two months later than the delivery period or until the guarantee period (if stated), Is over. This performance bond will be released after the receipt of goods complete and as ordered and the supplier has fulfilled all his commitments regarding the p/o. otherwise, it will be confiscated.
- 13- (2.7%) of the total value of the contract to be deducted as taxes for Iraqi companies. also, in case the payment is in Iraqi dinar. for non-Iraqi companies, this amount will be retained as taxes and will be released when a tax discharge issued by (the Iraqi state committee of taxes) in favor of the company is submitted within (180) days from the date of receipt of the goods complete and as ordered. otherwise, this amount will be sent to the (tax committee).
- 14- (0.002) off the total value of the contract to be deducted as stamp charges.
- 15- A sum of (id 205,000.00), to be deducted as cost of import license.
- 16- Origin Certificate should be approved by Iraqi Embassy/Commercial attaché in the country of origin.
- 17- The participant has no right to omit or make any amendment, whatsoever, to any of the paragraphs of the requisition document.
- 18- The Origin of the materials should be specified in the offer and fixed. and will not be changed for any reason.
- 19- Third Party Inspection Certificate Should be provided from one of the following companies :
[B. V.) France , Baltic control Denmark , Tuv Rheinland Germany — Cotecna Swiss]
- 20- All offers and correspondences Should be, Clearly, Signed by the general manager or whom is officially empowered via power of attorney. otherwise the offer will be neglected.
- 21- IT IS NECESSARY TO PRESENT AUTHORIZATION LETTER FROM THE MANUFACTURER COMPANIES CERTIFIED FROM MINISTRY OF FOREIGN AFFAIRS OR EMBASSY OR CONSULATE OR THE COMMERCIAL ATTACHED IN COUNTRY OF ORIGIN
- 22- in case the supplier fails to supply all or part of the requested materials as ordered and according to the technical specification stated in the purchase order, our company has the right to deduct their cost at the highest offered price submitted by competitors in the table of price analysis for such items.
- 23- The awarded supplier will bear the advertising fees.
- 24- Iraqi laws are applied : The Tender and The Contract shall be governed and construed according to the Iraqi law. Courts shall have the exclusive jurisdiction to hear and determine all actions and proceedings arising out of the contract. governmental debts collection law (no. : 56), for the year 1977 shall be applied on amounts owed to (MRC) .

25- closing date: 16/12/2014, till (1.00) o'clock (afternoon).

note: you can find the conditions of submitting offers on website :

www.oil.gov.iq - www.mrc.oil.gov.iq

Saad Noori Mohammed
G. MANAGER

REQ.NO.1292/ 2014

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION	
				MOBILE DIESEL ENGINE	
				GROVE CRANS	
				SPARE PARTS FOR GROVE GRANE 25 TON	
				Type: YB 7725 XL	
				NO. : OF UNIT-2	
				TOTAL LOAD 25 TON	
				2-Crank Shaft And Bearing	PT.NO.
1.	2	SET	504008/028.3	Main Bearing S . T. D	3802010
2.	2	SET	029.3	Main Bearing 0.25	3802011
3.	2	KIT	033.3	Kit Wear Sleeve	3926126
4.	2	KIT	034.3	Kit Wear Sleeve	3802820
				3-Valve Tappets	
5.	8	NOS	045.3	Tappet Valve	3947759
				6-Rear Gear Train Acc	
6.	2	NOS	065.3	Seal O-Ring	3679139
7.	2	NOS	066.3	Gasket	4896897
				7-Thermostat	
8.	3	NOS	070.3	Thermostat	4929642
				8-Alternator	
9.	3	NOS	075.3	Alternator	3972734

				9- Fan Drive	
10.	3	NOS	080.3	Bearing Ball	3910739
11.	2	NOS	081.3	Hub Fan	3911924
12.	1	NOS	082.3	Support Fan	3913434
				10- Fuel Filter	
13.	20	NOS	090.3	Fuel Filter	4897833
14.	10	NOS	091.3	Seal O-Ring	3678925
				11- Tube Fuel	
15.	2	NOS	504008/100.3	Tube Fuel	4928875
16.	2	NOS	101.3	Tube Fuel	4928876
				12- Flywheel Housing	
17.	3	NOS	106.3	Seal Oil	3920147
				13- Fuel Pump	
18.	1	NOS	115.3	Gear Fuel Pump	3955153
19.	3	NOS	116.3	Pump Fuel Injection	3975700
20.	3	NOS	117.3	Seal – O-Ring	2830977

				14- Fuel System °	
21.	20	NOS	125.3	Filter Fuel	3973233
22.	6	NOS	126.3	Head Fuel Filter	3975404
				16- Front Gear Housing	
23.	2	NOS	504008/140.3	Seal Oil	4890832
				17- Engine Oil Cooler	
24.	2	NOS	145.3	Plunger	3947287
25.	2	NOS	146.3	Valve Pressure Relief	3936365
26.	2	NOS	147.3	Seal –O-Ring	3929457
27.	2	NOS	148.3	Core Cooler	3959031
28.	2	SET	149.3	Set Oil Cooler Gasket	3977913
				18- Lubricating Oil Filter	
29.	20	NOS	155.3	Cartridge Oil Filter	3937736
				19-Pump Lubricating Oil	
30.	2	NOS	160.3	Pump Lubricating Oil	3974781

				20- Oil Pan	
31.	2	NOS	165.3	Gasket	4898301
32.	2	NOS	166.3	Gasket Oil Pan	4897877
				21-Engine Control Module	
33.	2	NOS	504008/170.3	Sensor Pressure	4076493
34.	2	NOS	171.3	Module Electronic Control	4921776
35.	2	NOS	172.3	Sensor Position	3408530
36.	2	NOS	173.3	Switch Pressure	4076931
37.	2	NOS	175.3	Sensor Temperature	4088751
38.	2	NOS	176.3	Sensor Prs .Temperature	4903285
				22- Con Rod And Piston	
39.	8	NOS	186.3	Pin Piston	3967048
40.	8	NOS	187.3	Bearing Con.Rod Std Upper	3969562
41.	8	NOS	188.3	Bearing Con.Rod Std Lower	4893693
42.	2	NOS	189.3	Rod Engine Conn.	3971212
43.	8	NOS	190.3	Bushing	4891179

44.	4	NOS	191.3	Nozzle Piston Cooling	3968877
45.	8	NOS	192.3	Piston Engine	4931888
46.	8	SET	193.3	Piston Ring Set	4955169
47.	8	NOS	504008/194.3	Bearing Con Rod 0.25 Upp	3901171
48.	8	NOS	198.3	Bearing Con Rod 0.25 Low	4892795
				24-Cylinder Head	
49.	4	NOS	220.3	Gasket Cy. Head	4932209
50.	4	NOS	221.3	Cy. Head	4934249
51.	8	NOS	222.3	Valve Exhaust	3940734
52.	8	NOS	223.3	Valve Intake	3940735
53.	8	NOS	504008/224.3	Insert Valve Intake	3943449
54.	8	NOS	225.3	Insert Valve Exhaust	3943450
55.	16	NOS	226.3	Seal Valve Steam	3955393
56.	16	NOS	227.3	Spring Valve	3943161
57.	6	NOS	228.3	Plug Expansion	3007632
58.	10	NOS	229.3	Plug Expansion	3007635
59.	2	NOS	230.3	Plug Expansion	3945094

60.	4	NOS	231.3	Plug Expansion	3945095
				25- Injector & Plumbing	
61.	12	NOS	245.3	Injector	3968927
62.	24	NOS	246.3	Seal Injector	3937142
63.	24	NOS	247.3	Seal O- Ring	4890926
64.	2	NOS	248.3	Sensor Pressure	3974092
65.	4	NOS	249.3	Seal O-Ring	4062328
66.	4	NOS	250.3	Connector Inj Fuel	3975702
67.	24	NOS	251.3	injector	3968926
				26- Turbocharge	
68.	3	NOS	260.3	Turbocharge	4040568
69.	3	NOS	504008//261.3	Gasket	3932475
70.	3	NOS	262.3	Gasket	3819900
71.	3	NOS	263.3	Gasket	3934638
72.	3	NOS	264.3	Gasket	4896254
				27- Rocker Lever	
73.	3	NOS	275.3	Gasket	4899230

				28-Fan Pilot Spacer	
74.	2	NOS	280.3	Spacer Fan Pilot	3910131
				29- Starter Motor	
75.	3	NOS	504008/285.3	Starting Motor	3971615
				30-Valve Cover	
76.	3	NOS	295.3	Gasket	4899228
				31- Water Pump & Connection	
77.	4	NOS	504008/300.3	Seal Ring	3906697
78.	2	NOS	301.3	Seal Ring	3906698
79.	4	NOS	302.3	Water Pump Assy	4891252
80.	2	NOS	303.3	Kit W.P.	3800984
81.	10	NOS	304.3	V-Belt	3289941
82.	3	NOS	305.3	Tensioner Belt	3976834
				B- Carrier	
				1-Boom Assy	
83.	3	NOS	330.3	Spacernylatron	1008573
84.	3	NOS	331.3	Bearing Assy	1008574

85.	3	NOS	332.3	Shave	1104491
86.	2	NOS	333.3	Switch Assy	80020851
				2-Cylinder Assy – Telescope	
87.	2	NOS	338.3	Valve Assy Holding	7926101021
88.	3	KIT	339.3	Piston Seal	945260
89.	3	KIT	504008/340.3	Piston Seal	945261
90.	3	KIT	341.3	Kit Arctic Seal	7373100110
91.	2	NOS	348.3	Load Pin Assy	1103109
92.	1	NOS	349.3	Cable Connector	1103102
93.	1	NOS	350.3	Cable Anti Two Block Switch	80025869
				4- Mast Bearing Swing Drive	
94.	1	NOS	355.3	Gear Box Assy Swing	1201172
95.	1	NOS	356.3	Motor Hydraulic	1905336
				5-Swivel Assy – Hydraulic	
96.	2	NOS	370.3	Bearing Nylon	9364101634
97.	1	NOS	371.3	Core Assy Slip Ring	90017979

98.	13	NOS	372.3	Brush And Holder Assy	9364100340
99.	1	NOS	373.3	Bearing Nylon	9364100180
100.	26	NOS	374.3	Terminal	9364101203
				6- Valve Bank Installation	
101.	2	NOS	380.3	Valve Assy Direction Control	80021599
102.	2	NOS	504008/381.3	Valve Assy Main Control	1101788
103.	2	NOS	382.3	Valve Assy Accumulator	704983
104.	2	NOS	383.3	Valve Assy Steering Mode	1004236
105.	2	NOS	384.3	Valve Assy Distribution	80020542
				7-Tank Installation	
106.	10	NOS	390.3	Filter Hydraulic Tank	704992
107.	20	NOS	391.3	Element Hydraulic Filter	80020587
108.	4	NOS	392.3	Filter Assy – Hydraulic	80020586
				8- Valve Assembly -5section Control	
109.	5	NOS	395.3	Valve Cartridge	9926112986
110.	5	NOS	396.3	Coil 12 Vo	99262936

111.	1	NOS	397.3	Valve Check	9926111878
112.	1	NOS	398.3	Valve Check	9926113089
113.	1	NOS	399.3	Valve Relief	9926113090
114.	2	NOS	400.3	Coil 12 V	9926113093
				9-Valve Assembly -Out Rigger	
115.	8	NOS	504008/405.3	Valve Cartridge	9926112986
116.	8	NOS	504008/406.3	Coil 12 V	9926112987
				10-Cylinder-Hydraulic Luffing	
117.	4	KIT	412.3	Seal Kit	90017093
118.	4	KIT	413.3	Seal Kit	90017094
				11-Swivel Assembly - 7 Circuit	
119.	2	NOS	418.3	Washer Thrust	90016431
120.	4	NOS	419.3	O-Ring	90016432
121.	2	NOS	420.3	O-Ring	90016436
122.	8	NOS	421.3	Seal Assy Piston	90016437
123.	4	NOS	422.3	Seal	90016438

124.	2	KIT	423.3	Kit Seal	90016435
				12-Cylinder Assy Axle Lock Out	
125.	2	NOS	504008/428.3	Switch Assy	80017320
126.	4	KIT	429.3	Kit Seal	1003179
				13-Cylinder Vertical Outrigger	
127.	8	KIT	504008/435.3	Kit Seal Head Assy	90017165
128.	8	KIT	436.3	Kit Seal Piston Assy	90017164
				14-Cylinder Horizontal Outrigger	
129.	8	KIT	440.3	Kit Seal	1905084
				15-Engine Group	
130.	1	NOS	445.3	Engine Assy - Gummins QSB 4	1104948
131.	2	NOS	446.3	Heater Engine Block	1105153
132.	2	NOS	447.3	Thermostat Cold Start	1000063
133.	2	NOS	448.3	Sender Water Temperature	1005009
134.	2	NOS	449.3	Switch Oil Pressure	S 63884

135.	2	NOS	450.3	Sender Oil Pressure	S 108398
136.	2	NOS	504008/451.3	Solenoid Rely Start	80018174
137.	20	NOS	452.3	Element Air Primary	1905790
138.	20	NOS	453.3	Element Air Secondary	1905785
139.	2	KIT	454.3	Kit Load Sensing Control	90001034
140.	2	KIT	504008/456.3	Seal Kit Complete Pump	90017965
141.	2	KIT	457.3	Kit Seal	9722105539
				19-Torque Converter Group	
142.	1	NOS	501.3	Converter Assy Torque	90013206
143.	2	NOS	502.3	Bearing	9904104428
144.	2	NOS	517.3	Gasket	9904106593
145.	2	NOS	518.3	Pump Moon Ting	9904110598
				24- Reverse And High Idler Group	
				30-Charging pump	
146.	1	NOS	720.3	Pump Drive	90013244
147.	2	NOS	721.3	Gasket	9904103887

				31-Caliber Parking Group	
148.	2	NOS	725.3	Kit Overhaul	90013253
				32-Control Valve Mounting	
149.	1	NOS	730.3	Valve Assy 12 Volt	9904110636
150.	2	NOS	731.3	Gasket	9904110637
151.	5	NOS	732.3	Cart & Coil Assy 12 V	9904110606
				33- Filter Trans Group	
152.	20	NOS	504008/740.3	Filter Transmission Fluid	7437000873
				34-Hub And Components Group	
153.	2	NOS	745.3	Bearing Taper Roller	1002690
154.	2	NOS	504008/746.3	Seal	1002691
155.	8	NOS	747.3	O-Ring	1003015
156.	4	NOS	748.3	O-Ring	1002709
157.	1	NOS	749.3	HUB & COMP-GROUP	90014270
158.	4	KIT	771.3	Kit Seal	1901185
159.	1	NOS	773.3	Link Steering Assy R – H	1901190
160.	1	NOS	774.3	Link Steering Assy L – H	1901191

161.	2	KIT	775.3	Kit Spider	1901182
162.	4	NOS	776.3	Bearing	1901178
163.	4	NOS	504008/777.3	Seal	1901179
164.	4	NOS	778.3	Seal	1901183
165.	2	NOS	779.3	Bearing Needle	1002711
166.	2	NOS	780.3	Seal	1901184
167.	2	NOS	504008/781.3	Bearing Roller	1002679
				37-Brake Group	
168.	4	NOS	790.3	Seal Brake Piston	1002668
169.	4	NOS	791.3	Seal Brake Piston	1002669
170.	12	NOS	792.3	Plate Brake Counter	1002684
171.	12	NOS	793.3	Plate Brake Friction	1002683
				38- Plumbing Group	
172.	2	NOS	810.3	Kit Coolant	80015962
173.	2	NOS	811.3	Hose Radiator	1000143
174.	2	NOS	812.3	Hose Lower Radiator	1007629
175.	2	NOS	813.3	Oil Cooler Assy	90018415
176.	2	NOS	814.3	Air Cooler Assy	90018414

177.	2	NOS	504008/815.3	Cap Radiator	1905829
				39- Shaft Assembly -Drive Long	
178.	4	NOS	821.3	Cross And Bearing	1901213
				40-Alarm Group	
179.	2	NOS	828.3	Switch Assy Turn Signal	80020693
180.	2	NOS	829.3	Switch Ignition	80021587
181.	2	NOS	830.3	Switch Rocker	7872100030
182.	2	NOS	831.3	Switch Lk Rocker	787100004
183.	4	NOS	832.3	Switch	7872100029
184.	2	NOS	833.3	Switch	80022766
185.	2	NOS	834.3	Switch	7872100031
186.	4	NOS	835.3	Switch	7872100027
187.	2	NOS	836.3	Switch	787210006

Certificate of origin
Third Part Inspecting
Mill Certificate

ORIGIN: USA, JAPAN, WEST EUROPE, AUST. ,INDIA ,CANADA ,SOUTH KORAI

ملاحظة: مع مراعاة التغير في التسلسل