

ADVERTISEMENT NO. 30

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

REQ.NO.	DESCRIPTION	QTY	ADVERTISEMENT NO.	BID BOND
1310/2014	VALVE AND FITTING	20 ITEMS	ONCE	6000.00 \$

- 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 , Cihan 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: 21/12/2014, 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. 1310/2014

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION
				VALVE & FITTING
				GENERAL SAFETY VALVES LUBE OIL NO.1&2
				LOCATION: FURFERAL NO.1
1.	2	NOS	803205/042.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 312 INLET (SIZE . RATING) 3/4" FEMALE NPT OUTLET (SIZE . RATING) 1" FEMALE NPT SET PRESSURE : 230 PSI BACK PRESSURE 0 CAPACITY: 25 USGPM ORIFICE AREA: 0.11 IN ² FLUID: FURFURAL + WATER + OIL TEMP: 140 F
				LOCATION: DEWAX NO.1
2.	2	NOS	803205/062.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 429 INLET (SIZE . RATING) 3/4" MALE NPT OUTLET (SIZE . RATING) 1" FEMALE NPT SET PRESSURE : 700 PSI BACK PRESSURE 5 PSI CAPACITY: 2,200 #/HR ORIFICE AREA: 0.04 IN ² FLUID: PROPANE VAPORE M.W : 42.6 TEMP: 235 F
3.	3	NOS	803205/240.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 401 A & B INLET (SIZE . RATING) 1" MALE NPT OUTLET (SIZE . RATING) 1.1/2" FEMALE NPT SET PRESSURE : 700 PSI BACK PRESSURE 0 PSI CAPACITY: 32,9 GPM ORIFICE AREA: 0.196 IN ² FLUID: WAXY OIL TEMP: 120 F
4.	2	NOS	803205/255.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 417 A & B INLET (SIZE . RATING) 1" X 150 RF OUTLET (SIZE . RATING) 2" X 150 RF SET PRESSURE : 180 PSI BACK PRESSURE: 6 PSI CAPACITY: 14.2 GPM ORIFICE AREA: D FLUID: WAX TEMP: 315 F

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION
5.	2	NOS	803205/265.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 409 INLET (SIZE . RATING) 1" X 300 RF OUTLET (SIZE . RATING) 2" X 150 RF SET PRESSURE : 300 PSI BACK PRESSURE 5 PSI CAPACITY: 4,500 #/HR ORIFICE AREA: E MO1.WT42.6 FLUID: PROPANE VAPORE TEMP: 210 F
				LOCATION: PDA NO.1
6.	2	NOS	803205/300.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 207 INLET (SIZE . RATING) 1.1/2" X 150 RF OUTLET (SIZE . RATING) 2" X 150 RF SET PRESSURE : 50 PSI BACK PRESSURE : 0 CAPACITY: 609.5 IBS/H ORIFICE AREA: 0.307 IN ² (F) FLUID: ASPHALT + STEEM + PROPAN TEMP: 550 F
7.	2	NOS	803205/302.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 208 INLET (SIZE . RATING) 1.1/2" X 150 RF OUTLET (SIZE . RATING) 2" X 150 RF SET PRESSURE : 50 PSI BACK PRESSURE : 0 CAPACITY: 846 IBS/HR ORIFICE AREA: 0.307 IN ² (F) FLUID: PROPANE VOPAR TEMP: 450 F
8.	2	NOS	803205/390.0	COMPLETE SAFETY VALVE TAG-NO: PSV. 206 INLET (SIZE . RATING) 1.1/2" X 300 RF OUTLET (SIZE . RATING) 2" X 150 RF SET PRESSURE : 300 PSI BACK PRESSURE : 0 CAPACITY: 4,369 IBS/HR ORIFICE AREA: 0.307 IN ² (F) FLUID: ASPHALT PROPAN VOPAR TEMP: 550 F
				LOCATION : DEWAX NO.1
9.	4	NOS	803205/410.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 407 A.B.C INLET (SIZE . RATING) 1.1/2" X 150 RF OUTLET (SIZE . RATING) 2.1/2" X 150 RF SET PRESSURE : 50 PSI BACK PRESSURE : 6 PSI CAPACITY: 46 GPM ORIFICE AREA: G FLUID: MAX SLURRY TEMP: MINUS 40 F

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION
10.	2	NOS	803205/430.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 424 A&B&C INLET (SIZE . RATING) 1.1/2" X 300 RF OUTLET (SIZE . RATING) 2.1/2" X 150 RF SET PRESSURE : 180 PSI BACK PRESSURE : 0 PSI CAPACITY: 31,000 #/ HR ORIFICE AREA: J FLUID: PROPANE VAPORE M.W: 42.6 TEMP: (MINUS 40) (PLUS 130) F
11.	1	NOS	803205/432.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 425 INLET (SIZE . RATING) 1.1/2" X 150 RF OUTLET (SIZE . RATING) 2.1/2" X 150 RF SET PRESSURE : 180 PSI BACK PRESSURE : 0 PSI CAPACITY: 4500 #/ HR ORIFICE AREA: G FLUID: PROPANE VAPORE M.W: 42.6 TEMP: 100 F
12.	3	NOS	803205/535.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 415,416 INLET (SIZE . RATING) 1.1/2" X 300 RF OUTLET (SIZE . RATING) 2.1/2" X 150 RF SET PRESSURE : 275 PSI BACK PRESSURE : 5 PSI CAPACITY: 12,500 #/ HR ORIFICE AREA: G FLUID: PROPANE VAPORE M.W: 42.6 TEMP: 130 F
13.	3	NOS	803205/537.0	COMPLETE SAFETY VALVE TAG-NO: PSV .408 A&B INLET (SIZE . RATING) 1.1/2" X 300 RF OUTLET (SIZE . RATING) 3" X 150 RF SET PRESSURE : 275 PSI BACK PRESSURE : 5 PSI CAPACITY: 14,250 #/ HR ORIFICE AREA: H MO1.WT 42.6 FLUID: PROPANE VAPORE TEMP: 155 F
14.	2	NOS	803205/645	COMPLETE SAFETY VALVE TAG-NO: PSV .413 INLET (SIZE . RATING) 2" X 150 RF OUTLET (SIZE . RATING) 3" X 150 RF SET PRESSURE : 50 PSI BACK PRESSURE : 5 PSI CAPACITY: 7470 #/ HR ORIFICE AREA: J FLUID: PROPANE VAPORE M.W" 42.6 TEMP: 30 F

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION
15.	2	NOS	803205/715.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 405 INLET (SIZE . RATING) 3" X 150 RF OUTLET (SIZE . RATING) 4" X 150 RF SET PRESSURE : 75 PSI BACK PRESSURE : 5 PSI CAPACITY: 14,600 #/ HR ORIFICE AREA: K FLUID: PROPANE VAPORE M.W" 42.6 TEMP: (MINUS 40) F
16.	2	NOS	803205/720.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 414 INLET (SIZE . RATING) 3" X 150 RF OUTLET (SIZE . RATING) 4" X 150 RF SET PRESSURE : 87 PSI BACK PRESSURE : 5 PSI CAPACITY: 17,700 #/ HR ORIFICE AREA: K FLUID: PROPANE VAPORE M.W" 42.6 TEMP: 48 F
17.	2	NOS	803205/722.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 410 INLET (SIZE . RATING) 3" X 150 RF OUTLET (SIZE . RATING) 4" X 150 RF SET PRESSURE : 87 PSI BACK PRESSURE : 5 PSI CAPACITY: 21,700 #/ HR ORIFICE AREA: L MOI.WT 42.6 FLUID: PROPANE VAPORE TEMP: (MINUS 40) F
18.	3	NOS	803205/755.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 402,403 INLET (SIZE . RATING) 3" X 300 RF OUTLET (SIZE . RATING) 4" X 150 RF SET PRESSURE : 275 PSI BACK PRESSURE : 5 PSI CAPACITY: 48,000 #/ HR ORIFICE AREA: K FLUID: PROPANE VAPORE M.W: 42.6 TEMP: 130 F
				LOCATION : PDA NO.1
19.	2	NOS	803205/756.0	COMPLETE SAFETY VALVE TAG-NO: PSV .203 INLET (SIZE . RATING) 3" X 300 RF OUTLET (SIZE . RATING) 4" X 150 RF SET PRESSURE : 284 PSI BACK PRESSURE : 0 CAPACITY: 40,619 IBS/HR ORIFICE AREA: 1.836 IN ² K FLUID: PROPANE VAPORE TEMP: 380 F

IT.	QTY	UNIT	VOCAB NO.	DESCRIPTION
				LOCATION : PDA NO.1
20.	2	NOS	803205/785.0	COMPLETE SAFETY VALVE TAG-NO: PSV . 201 INLET (SIZE . RATING) 3" ASA 300# RTJ OUTLET (SIZE . RATING) 4" ASA 150# RF SET PRESSURE : 565 PSI BACK PRESSURE : 0 CAPACITY: 73,100 IBS/HR ORIFICE AREA: 1.838 IN ² K FLUID: PROPANE VAPORE TEMP: 175 F

ORIGIN: WEST EUROPE , JAPAN , U.S.A
 ACCORDING TO API 526 , ASME VIII

- CERTIFICATE OF ORIGIN
- MILL CERTIFICATE
- DIMENSIONS CHECK
- THIRD PARTY INSPECTION