

MINISTRY OF OIL
MIDLAND REFINERIES CO. (G.CO.)
(DAURA REFINERY)

ADVERTISEMENT NO (1) OF YEAR 2014

MIDLAND REFINERIES CO. ANNOUNCES PURCHASING THE MATERIALS AS STATED BELOW :

SER.	REQ. NO.	DESCRIPTION	QTY.	Estimated cost
5	N.F4501/2014	Safety valve.	11 items	350000 \$

NOTES :

- 1-THE REQUISITION TO BE SOLD In (250,000.00) IRAQI DINARS; UNRETURNABLE.
- 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 10o'clock morning one day after the closing day stated below in item (24) .
- 3-OFFERED PRICES SHOULD BE (CIP) BAGHDAD / DAURA REFINERY AND PREFERRED TO BE IN US DOLLAR. THEY WILBE FINAL AND UNNEGOTIABLE. (MRC) IS NOT OBLIGED TO ACCEPT THE LOWEST PRICES. PRICES IN LOCAL CURRENCY ARE NOT ACCEPTABLE FOR FOREIGN REQUISITIONS.
- 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. OFFERES SENT BY E – MAIL WILL BE NEGLECTED.
- 5- THE VALIDITY OF THE BID BOND AND THE OFFER SHOULD BE MENTIONED WITHIN BOTH OFFERSAND 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 CONTRACTSSHOULD BE SUBMITTED BEFORE PURCHASING THE REQ. - FOR THE current year OR ENCLOSED WITHIN THETECHNICAL OFFER.
- 8-AN UNCONDITIONAL PERFORMANCE BOND OF (5%) OF THE TOTAL VALUE OF THE L/C TO BE SUBMITTED, BEFORE SIGNING THE P/O AND WITHIN (14) FOURTEEN 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 ONE MONTH 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.
- 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%) AFTERTHE 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. BY IRAQI DINAR, FOR IRAQI COMPANIES. BY BANK TRANSFER IF REQUESTED BY ANY COMPANY, CONSIDERING THAT THEY HAVE AN ACCOUNT IN ANY ACCREDITED IRAQI BANK.
- 11- DELAY PENALTY TO BE APPLIED WITH TOTAL AMOUNT, NOT EXCEEDING (10%) OF THE TOTAL VALUE OF THE P/O.
- 12-A BIDBOND OF (1%) FROM THE TOTAL VALUE OF THE OFFER(COMMERCIAL OFFER) SHOULD BE SUBMITTED AS (LETTER OF GUARANTEE , CERTIFIED CHEQUE OR BANK GUARANTEE) (ORIGINAL COPY) , ISSUED FROM :(Trade bank of Iraq ,IRAQI MIDDLE EAST INVESTMENT BANK , KURDISTAN INTERNATIONAL BANK , UNITED BANK FOR INVESTMENT , GULF COMMERCIAL BANK , CREDIT BANK IRAQI , ASHUR INTERNATIONAL BANK FOR INVESTMENT , AL- HUDA BANK , ISLAMIC COOPERATION BANK FOR INVESTMENT , ARPIL INTERNATIONAL BANK , CIHAN BANK FOR ISLAMIC INVESTMENT & FINANCE , NATIONAL ISLAMIC BANK] .AND RELEASED IMMEDIATELY IN CASE THE REQUISITION IS NOT AWARDED. CHEQUES & BANK GUARANTEES ISSUED FROM [ALWARKAA BANK – ISLAMIC BILAD BANK OR BASRAH INTERNATIONAL BANK] ARE NOT ACCEPTABLE. THIS BIDBOND SHOULD BE VALID FOR NOT LESS THAN (120) DAYS.
- 13- (2.7%) OF THE TOTAL VALUE OF THE P/O 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 FAVOUR 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 P/O TO BE DEDUCTED AS STAMP CHARGES.
- 15- A SUM OF (ID 205,000.00), TO BE DEDUCTED AS COST OF IMPORT LICENCE.
- 16- ORIGIN CERTIFICATE & COMMERCIAL INVOICES 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 – TUV RHEINLAND – BALTIC CONTROL – COTECNA]
- 20- ALL OFFERS AND CORRESPONDENCES SHOULD BE, CLEARLY, SIGNED BY THE GENERAL MANAGER OR WHOM IS OFFICIALLYEMPOWERED VIA POWER OF ATTORNY. OTHERWISE THE OFFER WILL BE NEGLECTED.
- 21- 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.
- 22- THE AWARDED SUPPLIER WILL BEAR THE ADVERTISING FEES.
- 23- 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. GOVERMENTAL DEBTS COLLECTION LAW (NO. : 56), FOR THE YEAR 1977 SHALL BE APPLIED ON AMOUNTS OWED TO (MRC) .
- 24- CLOSING DATE: 19/3/2014 , TILL (1.00) O'CLOCK (AFTERNOON).

NOTE: YOU CAN FIND THE CONDITIONS OF SUBMITTING OFFERS ON WEBSITE :

www.oil.gov.iqOR www.mrc.oil.gov.iq

SAAD NOORI MOHAMMED
DIRECTOR GENERAL

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daurafax@mrc.oil.gov.iq

البريد الإلكتروني لشركة مصافي الوسط

TAG NO.			PSV 1	
QUANTITY			6	
SERVICE EQUIPMENT NO.			E 215	
DESIGN PRESSURE OF EQUIPMENT			210 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			CRUDE	
REQUIRD CAPACITY TO UNIT			Thermal Relief	
PRESSURE	NORMAL	RELIVING	165 PSIG	210 PSIG
TEMP	NORMAL	RELIVING	370 °F	370 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			210 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			1" -300# - R.F –FLANGE	
OUTLET SIZE ,RATING ,FACING			2" -150# - R.F –FLANGE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.110 IN ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 2 , PSV-3 , PSV-4 , PSV-5	
QUANTITY			24	
SERVICE EQUIPMENT NO.			P341 A&B	
DESIGN PRESSURE OF EQUIPMENT			100 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			Inhibitor	
REQUIRD CAPACITY TO UNIT			0.27 GPM	
PRESSURE	NORMAL	RELIVING	30 PSIG	100 PSIG
TEMP	NORMAL	RELIVING	100 °F	100 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			100 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			1/2" NPT MALE	
OUTLET SIZE ,RATING ,FACING			3/4" NPT MALE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.049 IN ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV 6	
QUANTITY			6	
SERVICE EQUIPMENT NO.			V- 111	
DESIGN PRESSURE OF EQUIPMENT			40 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			HC Vapor	
REQUIRD CAPACITY TO UNIT			65000 ft ³ /h	
PRESSURE	NORMAL	RELIVING	20 PSIG	40 PSIG
TEMP	NORMAL	RELIVING	245 °F	245 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			40 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			6" -150# - R.F –FLANGE	
OUTLET SIZE ,RATING ,FACING			8" -150# - R.F –FLANGE	
CAIC AREA ORIFICE LETTER			10.68 in ²	
REQUIRED AREA			11.05 IN ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 7	
QUANTITY			6	
SERVICE EQUIPMENT NO.			V 111	
DESIGN PRESSURE OF EQUIPMENT			40 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			HC Vapor	
REQUIRD CAPACITY TO UNIT			35000 ft ³ /hr	
PRESSURE	NORMAL	RELIVING	20 PSIG	40 PSIG
TEMP	NORMAL	RELIVING	245 °F	245 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			40 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			4" -150# - R.F –FLANGE	
OUTLET SIZE ,RATING ,FACING			6" -150# - R.F –FLANGE	
CAIC AREA ORIFICE LETTER			5.75 in ²	
REQUIRED AREA			6.38 IN ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV 10	
QUANTITY			6	
SERVICE EQUIPMENT NO.			E – 214 tube	
DESIGN PRESSURE OF EQUIPMENT			50 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			Water	
REQUIRD CAPACITY TO UNIT			Thermal relief	
PRESSURE	NORMAL	RELIVING	25 PSIG	50 PSIG
TEMP	NORMAL	RELIVING	100 °F	
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			50 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			3/4" NPT MALE	
OUTLET SIZE ,RATING ,FACING			1" NPT MALE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.110 in ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 11 , PSV- 12	
QUANTITY			6	
SERVICE EQUIPMENT NO.			P 325 A&B	
DESIGN PRESSURE OF EQUIPMENT			250 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			Water	
REQUIRD CAPACITY TO UNIT			2 GPM	
PRESSURE	NORMAL	RELIVING	200 PSIG	250 PSIG
TEMP	NORMAL	RELIVING	100 °F	100 °F
BACK PRESSURE	CONSTANT	DEVELOPED		
SET PRESSURE			2 50 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			1/2" NPT MALE	
OUTLET SIZE ,RATING ,FACING			3/4" NPT MALE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.049 in ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 13 , PSV-14 , PSV-15 , PSV-16	
QUANTITY			24	
SERVICE EQUIPMENT NO.			P – 325 A&B	
DESIGN PRESSURE OF EQUIPMENT			250 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			CAUSTIC	
REQUIRD CAPACITY TO UNIT			26.7 GPH	
PRESSURE	NORMAL	RELIVING	200 PSIG	250 PSIG
TEMP	NORMAL	RELIVING	100 °F	100 °F
BACK PRESSURE	CONSTANT	DEVELOPED		
SET PRESSURE			2 50 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			1/2" NPT MALE	
OUTLET SIZE ,RATING ,FACING			3/4" NPT MALE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.049 in ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 24	
QUANTITY			6	
SERVICE EQUIPMENT NO.			E – 217	
DESIGN PRESSURE OF EQUIPMENT			50 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			Water	
REQUIRD CAPACITY TO UNIT			THERMAL RELIEF	
PRESSURE	NORMAL	RELIVING	25 PSIG	50 PSIG
TEMP	NORMAL	RELIVING	100 °F	
BACK PRESSURE	CONSTANT	DEVELOPED		
SET PRESSURE			50 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			3/4" NPT MALE	
OUTLET SIZE ,RATING ,FACING			1" NPT MALE	
CAIC AREA ORIFICE LETTER				
REQUIRED AREA			0.110 in ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV- 23	
QUANTITY			6	
SERVICE EQUIPMENT NO.			H – 241	
DESIGN PRESSURE OF EQUIPMENT			210 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			STEAM	
REQUIRD CAPACITY TO UNIT			468 ft ² /Hr	
PRESSURE	NORMAL	RELIVING	150 PSIG	200 PSIG
TEMP	NORMAL	RELIVING	450 °F	725 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			200 PSIG	
BODY MATERIAL			C. STEEL	
INLET SIZE ,RATING ,FACING			1" -300# - R.F –FLANGE	
OUTLET SIZE ,RATING ,FACING			2" -150# - R.F –FLANGE	
CAIC AREA ORIFICE LETTER			0.048 IN ²	
REQUIRED AREA			0.110 IN ²	
TRIM				
SEAT & DISC MATERIAL			S.S	
GUIDE & RING MATERIAL			S.S	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV	
QUANTITY			16	
SERVICE EQUIPMENT NO.			BOILER	
DESIGN PRESSURE OF EQUIPMENT			180 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			CLOSED	
SERVICE CONDITIONS FLUID			STEAM	
REQUIRD CAPACITY TO UNIT			2835 lb / H	
PRESSURE	NORMAL	RELIVING	117 PSIG	140 PSIG
TEMP	NORMAL	RELIVING	180 °C	180 °C
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			120 PSIG	
BODY MATERIAL			A 216GR WBC	
INLET SIZE ,RATING ,FACING			2" -150# - R.F FLANGE	
OUTLET SIZE ,RATING ,FACING			3" -150# - R.F FLANGE	
CAIC AREA ORIFICE LETTER			0.307 IN ²	
REQUIRED AREA				
TRIM				
SEAT & DISC MATERIAL			S.S. A321	
GUIDE & RING MATERIAL			S.S A321	
SPRING MATERIAL			C. STEEL	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

TAG NO.			PSV	
QUANTITY			14	
SERVICE EQUIPMENT NO.			RCR PUMPS	
DESIGN PRESSURE OF EQUIPMENT			400 PSIG	
DESIGN TYPE			CONVENTIONAL	
SET TYPE			Metal	
BONNET			Closed	
SERVICE CONDITIONS FLUID			RCR	
REQUIRD CAPACITY TO UNIT			114.87 m ³ /H	
PRESSURE	NORMAL	RELIVING	140 PSIG	265 PSIG
TEMP	NORMAL	RELIVING	176 °F	176 °F
BACK PRESSURE	CONSTANT	DEVELOPED	0	0
SET PRESSURE			265 PSIG	
BODY MATERIAL			A 216 GR WBC	
INLET SIZE ,RATING ,FACING			2" -300# - R.F –FLANGE	
OUTLET SIZE ,RATING ,FACING			3" -150# - R.F –FLANGE	
CAIC AREA ORIFICE LETTER			0.848 in ²	
REQUIRED AREA				
TRIM				
SEAT & DISC MATERIAL			S.S. A321	
GUIDE & RING MATERIAL			S.S. A321	
SPRING MATERIAL			C.S	
Origin			USA + West Europe + India + Canada + Australia + South Korea	

- 1- CERTIFICATE OF ORIGIN
- 2- MILL CERTIFICATE
- 3- DIMENSIONS CHECK
- 4- THIRD PARTY INSPECTION CERTIFICATE