

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

REQ.NO.	DESCRIPTION	QTY.	PRICE/ ID DINAR	عدد مرات الاعلان
1238/2011	ELECTRICAL MATERIAL	128 ITEMS	100 000	مرة أولى

NOTE:

1. THE REQ. TO BE SOLD IN IRAQI DINAR, UN RETURNABLE.
2. WE PREFER PRICES IN US DOLLAR AND CIP BAGHDAD (DAURA REFINERY) AND NOT ACCEPTABLE BY LOCAL CURRENCY FOR FOREIGN REQ.
3. CLOSED (TECHNICAL & COMMERCIAL) OFFERS TO BE SUBMITTED SEPARATELY BY (DHL) & ALL THE OFFERS THAT SEND BY E-MAIL WILL BE REFUSED.
 - ALL PAGES OF TECHNICAL & COMMERCIAL OFFER SHOULD NUMBERED WITH ATTACHMENT
4. ALL DOCUMENTS (PROFILE) AND SIMILAR CONTRACTS WHICH THEY ACHIEVED ISSUED BY GOVERNMENTAL CONTRACTS MUST BE SUBMITTED BEFORE PURCHASING THE REQ. OR THE OFFERS OTHERWISE THE OFFER WILL BE REFUSED
5. TERMS OF PAYMENT IS BY IRREVOCABLE & UN CONFIRMED LETTER OF CREDIT TO BE PAID 100% AFTER THE RECEIPT OF GOODS IN BAGHDAD COMPLETE AND AS ORDER.
6. AN UNCONDITIONAL PERFORMANCE BOND OF 5% OF TOTAL AMOUNT OF THE L/C TO BE SUBMITTED WITHIN TWO WEEKS FROM THE DATE OF THIS ORDER IN FAVOUR OF (MIDLAND REFINERIES CO.) TO BE RELEASED AFTER THE RECEIPT OF GOODS COMPLETE AND AS ORDERED.
7. THE TOTAL VALUE DELAY PENALTY SHOULD BE APPLIED AND NOT EXCEED 10%
8. THE BID BOND SHOULD BE SUBMITTED 1% FROM THE TOTAL VALUE OF YOUR OFFER (COMMERCIAL OFFER) AS (LETTER OF GUARANTEE OR CERTIFIED CHEQUE OR BANK GUARANTEE) **ORIGINAL COPY** ISSUED FROM (TRADE BANK OF IRAQ, DAR ESSALAAM INVESTMENT , ALA ATIMAN , BYBLOS, ISLAMIC BILAD , MIDDLE EAST ASHUR INTERNATIONAL BANK FOR INVESTMENT, ECONOMY BANK FOR INVESTMENT & FINANCE) AND RELEASED IMMEDIATELY IN CASE THE REQUEST IS NOT AWARDED TO THE COMPANY.
 - THE CHEQUE & THE BANK GUARANTEE THAT ISSUED FROM AL WARKA BANK ARE NOT ACCEPTABLE
9. THE COMPANY MUST SUBMIT ACOVENANT ENCLOSED WITH THE TECHNICAL OFFER THAT THEY HAVE SUBMITTED ABID BOND (**ORIGINAL COPY**) WITH COMMERCIAL OFFER AND (WITHOUT STATING THE AMOUNT OF THE BID BOND) OTHERWISE THE OFFER SHOULD BE NEGLECTED
10. 3% OF TOTAL VALUE OF THE PURCHASE ORDER FOR IRAQI COMPANIES ALSO IN CASE THE PAYMENT OF PAYABLE IN IRAQI DINAR TO BE DEDUCTED AS TAXES AND RETURN THROUGH TAXES OFFICE
11. 0.002 STAMP DUTY SHOULD BE DEDUCTED .
12. ORIGIN CERTIFICATE & COMMERCIAL INVOICES SHOULD BE APPROVED BY IRAQI EMBASSY/ COMMERCIAL ATTACHED IN COUNTRY OF ORIGIN
13. ALL OFFERS AND CORRESPONDENCES SHOULD BE CLEARLY SIGNED BY GENERAL MANAGER OR WHOM ARE OFFICIALLY EMPOWERED VIA A POWER OF ATTORNEY OTHERWISE THE OFFERS SHOULD BE NEGLECTED
14. **CLOSING DATE IS- 24/10 /2011 TILL (1) O, CLOCK (AFTER NOON)**

NOTE:- YOU CANFIND THE CONDITIONS OF SUBMITTING OFFER ON

WEBSITE : www.oil.gov.iq OR www.dauramrc.com

SAAD NOORI MOHAMMED
G. MANAGER

CONDITIONS FOR PRESENT IMPORT REQUISITIONS TENDERS

<p>1. PAYMENT : BY IRREVOCABLE UNCONFIRMED AND UNTRANSFERABLE LETTER OF CREDIT (L/C) TO BE PAID 100% AFTER RECEIPT OF MATERIAL COMPLETE AND AS ORDERED , THE ABOVE PERCENTAGE CAN BE CHANGED AGAINST BANK GUARANTEE , CONFIRMATION CHARGES TO BE BORNE BY SUPPLIER (SECOND PARTY) IF REQUESTED OR BY WIRE TRANSFER</p> <p>- WE CAN PAY IN IRAQI DINAR AND EQUAL THE VALUE OF THE PURCHASE ORDER FOR IRAQI COMPANIES ALSO IN CASE OF THE COMPANY (SECOND PARTY) REQUEST THAT INSTEAD OF L/C AND HAS (ACCOUNT NUMBER) INSIDE IRAQ.</p>	<p>١- شروط الدفع المعتمدة لدينا / اعتماد مستندي غير قابل للنقض او التحويل وغير مثبت وتطلق المستحقات ١٠٠% بعد استلام المواد كاملة ومطابقة ويمكن الاتفاق على نسب اخرى مقابل ضمانات ويتحمل المجهز مصاريف تثبيت الاعتماد في حالة طلبه ان يكون الاعتماد مثبت او حوالة مصرفية</p> <p>- يمكن دفع المبالغ بما يعادل مبلغ امر الشراء بالدينار العراقي للشركات العراقية او الشركات التي ترغب بذلك وبدون فتح اعتماد في حالة توفر حساب مصرفي داخل العراق .</p>
<p>2. SUPPLIER (SECOND PARTY) MUST SUBMIT A BID BOND 1% OF TOTAL VALUE OF HIS OFFER (BANK GUARANTEE , LETTER OF GUARANTEE OR APPROVED CHECK) (ORIGINAL COPY) WITH THE COMMERCIAL OFFER THE BID BOND SHOULD BE RELEASED IN CASE OF NOT AWARDING THE REQUISITION AND TO BE CONFISCATED IF SUPPLIER (SECOND PARTY) NOT BE BOND REGARDING HIS OFFER AFTER INFORMING THE AWARDING AND TO BE NEGLECT THE OFFER IF SUPPLIER NOT BE SUBMITTED THE BID BAND</p> <p>3. DELIVERY PERIOD SHOULD BE EXACTLY SHOWN.</p>	<p>٢- يقدم المجهز تامينات اولية مقدارها (١%) من قيمة العطاء (خطاب ضمان او صك مصدق او كفالة مصرفية) (نسخة اصلية) ويوضع في العرض التجاري ويتم اطلاق هذه التامينات في حالة عدم الاحالة عليه وتصدر في حالة عدم التزامه بالعرض بعد تبليغه بالاحالة ويهمل العرض في حالة عدم تقديم التامينات الاولية</p> <p>٣- يتم تحديد فترة التجهيز ولاتقبل عبارة (من - الى)</p>
<p>4. WE PREFER PRICES IN US DOLLAR AND CIP BAGHDAD (MIDLAND REFINERY COMPANY)</p>	<p>٤- يفضل تقديم العروض بعملية الدولار واصل بغداد (شركة مصافي الوسط)</p>
<p>5. IN CASE OF PARTIAL SHIPMENT , NUMBER OF SHIPMENTS AND QTY TO BE MENTIONED IN THE OFFER AND TO BE SUPPLIED WITHIN DELIVERY PERIOD , PAYMENT WILL BE EFFECTED AFTER RECEIPT OF EACH SHIPMENT COMPLETE AND AS ORDERED .</p>	<p>٥- في حالة تجزئة الشحن يثبت ذلك في العرض مع تحديد عدد الشحنات وكمياتها ضمن فترة التجهيز وتدفع قيمة كل شحنة بعد استلامها كاملة ومطابقة</p>
<p>6. SUPPLIER (SECOND PARTY) BEAR THE RESPONSIBILITY OF THE INSURANCE OF THE MATERIAL TILL RECEIPT AT BUYER S SITE (FIRST PARTY) . UNLESS THERE IS ANOTHER AGREEMENT MENTIONED IN THE CONTRACT</p>	<p>٦- يتحمل البائع مسؤولية التامين على البضاعة لحين وصولها الى المشتري الا اذا كان هناك اتفاق اخر يثبت في العقد</p>
<p>7. TWO OFFERS TECHNICAL & COMMERCIAL IN SEPARATED ENVELOPES SHOULD BE SUBMITTED, - REQ NO. , NAME OF SUPPLIER, CLOSING DATE SHOULD BE STATED, - IF THE TWO OFFERS ABOVE PUT IN ONE ENVELOPE BOTH OF THEM WILL BE REJECTED. ALSO OPEN OFFERS ARE REJECTED, TECHNICAL - SPECIFICATIONS SHOULD BE STATED CLEARLY.</p>	<p>٧- يقدم عرضان منفصلان / تجاري وفني يثبت على غلاف كل منهما رقم الطلبية / اسم المجهز/ تاريخ الغلق وتكون المواصفات الفنية مفصلة وموقعة من قبل المجهز ويهمل العرض في حالة وضع التجاري والفني في ظرف واحد ولا تقبل العروض المكشوفة</p>
<p>8. THE NOT AS ORDERED OFFERS SHOULD BE DISREGARDED</p>	<p>٨- تهمل العروض الغير مطابقة للمواصفات</p>

9. TECHNICAL INQUIRIES SHOULD BE EXECUTED BEFORE THE CLOSING DATE	٩- يمكن للمجهزين ان يرسلو استفساراتهم الفنية قبل تاريخ الغلق
10. OFFERS CANNOT BE ACCEPTED AFTER THE CLOSING DATE, CLOSED OFFERS TO SENT BY POST OR BY D.H.L ARE ACCEPTED AND SHOULD BE PUT TOGETHER WITH THOSE WHICH WERE BROUGHT BY HAND IN THE FOREIGN OFFERS BOX IN RECEPTION SECTION WITHIN THE CLOSING DATE PERIOD.	١٠- تهمل العروض التي ترد بعد تاريخ الغلق وتقبل العروض التي ترسل مغلقة بالبريد او D.H.L وتوضع مع العروض التي ترد باليد في صندوق استعلامات الشركة
11. OFFERS FOR MORE THAN ONE REQ. IN ONE ENVELOPE WILL BE REJECTED	١١- لايجوز وضع عروض لاكثر من طلبية في ظرف واحد حيث سيتم اهلها
12. PRICES TO BE FINAL NOT NEGOTIABLE AND OUR COMPANY IS NOT OBLIGED TO ACCEPT THE LOWEST PRICES .	١٢- الاسعار نهائية وغير قابلة للتفاوض وشركتنا غير ملزمة بقبول اوطا العروض
13. THE AWARD SHOULD BE IN FAVOR OF THE COMPANY WHICH SENT THE OFFER . BENEFICIARIES NAME CANNOT BE CHANGED	١٣- الاحالة تكون باسم الشركة التي قدمت العرض ولايجوز تغيير اسم المستفيد
14. SAMPLES IF REQUESTED SHOULD BE SENT AND RECEIVED WITHIN THE CLOSING DATE PERIOD	١٤- في حالة طلب النماذج فتقدم خلال فترة الغلق
15. OUR COMPANY HAS THE RIGHT OF ASSIGNING WHOLE OR PARTIAL TO MORE THAN ONE SUPPLIER	١٥- يمكن لشركتنا الاحالة على اكثر من مجهز
16. REQUISITION SHOULD BE BOUGHT WITHIN CLOSING DATE PERIOD . THE RECEIPT SHOULD BE PUT IN THE TECHNICAL OFFER . COMPANIES WHICH ARE REQUESTED DIRECTLY BY US ARE EXEMPTED BUYING THE REQUISITION	١٦- يتم شراء الطلبية خلال فترة الغلق ويوضع وصل الشراء مع العرض الفني / وتعفى الشركات التي تتم مفاتها من قبلنا من هذا الشرط
17. THE COMPANY MUST PRESENT AUTHORIZATION FROM THE MANUFACTURER AND TO BE APPROVED BY THE IRAQ EMBASSY IN THE MANUFACTURER COUNTRY TO SUPPLY THE REQUESTED MATERIAL	١٧- تقدم الشركة ما يؤيد بانها مخولة من قبل المصنع بتجهيز المواد ويكون التحويل مصدقا من السفارة العراقية في بلد المصنع
18. ALL OFFERS AND CORRESPONDENCES SHOULD BE CLEARLY SIGNED BY GENERAL MANAGER OR WHOM ARE OFFICIALLY EMPOWERED VIA A POWER OF ATTORNEY	١٨- يقوم المجهز بتثبيت اسم المدير العام للشركة او من يخولهم في العروض والمراسلات وبشكل واضح ورسمي
19. OFFERS AND OTHERS CORRESPONDENCES TO BE IN OFFICIAL PAPERS OF THE MANUFACTURER COMPANYS	١٩- تقدم العروض والمراسلات على اوراق الشركات المصنعة
20 .OMPANIES WHICH ARE NOT REGISTERED IN OUR VENDERS LISTS MUST SEND ALL THE NECESSARY DOCUMENTS FOR REGISTRATION PURPOSES BEFORE PURCHASING THE REQUISITION WITH ANEW QUITTANCE ISSUED FROM GENERAL ASSEMBLY OF TAXES OR ENCLOSE WITH THE TECHNICAL OFFER OTHERWISE THE OFFER WILL BE REFUSED	٢٠- ترسل الشركات الغير مسجلة لدينا / كافة المستمسكات المطلوبة لغرض تنقيها واعتمادها قبل شراء الطلبية مع براءة نمة حديثة صادرة من الهيئة العلة للضرائب قسم الشركات او ترفق المستمسكات مع العرض الفني المقدم في حالة عدم تقديمها سابقا وبخلافه تهمل العروض .

<p>21 SUPPLIER (SECOND PARTY) SUBMIT A PERFORMANCE BOND 5% OF TOTAL VALUE OF THE CONTRACT AS SOON AS THE ACCEPTED COPY OF THE CONTRACT IS SIGNED TO MAKE THE L/C OPERATIVE VALID ONE MONTH AFTER THE DELIVERY PERIOD AND NOT RETURN UNLESS ACCEPTANCE FROM BUYER S (FIRST PARTY) - THE PERFORMANCE BOND SHOULD BE CONFISCATED IN CASE OF NOT SUPPLING THE ORDER .</p>	<p>٢١- يقدم المجهز كفالة حسن اداء بنسبة ٥% من الكلفة الكلية للعقد حال توقيع امر الشراء كشرط لتفعيل الاعتماد وتبقى الكفالة نافذة لمدة شهر بعد فترة التجهيز ولايجوز سحبها الا بموافقة المشتري ويتم مصادرتها في حالة عدم الالتزام بتنفيذ العقد</p>
<p>22 . HE COMPANY'S ADDRESS (COUNTRY, CITY, STREET, NO. E-MAIL, TEL-NO.) SHOULD BE CLEARLY SHOWN. ALSO NAME AND ADDRESS OF THE BANK WHICH SUPPLIERS DEALING WITH (CORRESPONDENCE BANK) SWIFT CODE, ACCOUNT NO. AND E-MAIL. NO.</p>	<p>٢٢- على مقدم العرض بيان عنوانه الكامل (الدولة ، المدينة، الشارع، البناية ، العنوان البريدي ، الهاتف) وكذلك اسم وعنوان المصرف الذي يتعامل معه (المصرف المراسل) مع SWIFT CODE ورقم الحساب وعنوان البريدي</p>
<p>23 COUNTRY OF ORIGIN SHOULD BE ACCURATELY MENTIONED . STATING COUNTRY OF ORIGIN SUCH AS (ASIAN OR EUROPEAN) IS NOT ACCEPTABLE, - AFTER CONTRACTING ANY CHANGE OF COUNTRY OF ORIGIN ARE NOT ALLOWED - THE ROUTE OF SHIPMENT, PORT OF SHIPMENT , ENTRY POINT SHOULD BE MENTIONED , IN ORDER TO GET CUSTOMS EXEMPTION LETTER</p>	<p>٢٣- تحديده بلد منشأ البضاعة بشكل محدد (لايجوز ذكر المنشأ اوروبي او اسيوي فقط) وعند اصدار العقد لايجوز التغيير على منشأ البضاعة ويتم الالتزام بالمنشأ والمصنع عند التجهيز مع تحديد طريقة وميناء الشحن ونقطة الدخول لغرض الحصول على كتاب الاعفاء الكمركي</p>
<p>24 OFFERS SHOULD BE VALID 120 DAYS FROM THE CLOSING DATE AND CAN BE EXTENDED BY THE ACCEPTANCE OF BOTH PARTIES.</p>	<p>٢٤- يفضل ان تكون العروض نافذة لمدة ١٢٠ يوم من تاريخ غلق المناقصة / ويمكن تمديدها باتفاق المشتري والبايع</p>
<p>25 A FINE (DELAY PENALTY) SHOULD APPLIED AGAINST THE SUPPLIER (SECOND PARTY) NOT MORE THAN 10% OF TOTAL VALUE IN CASE OF NOT SUPPLYING THE REQUESTED MATERIAL WITHIN DELIVERY DATE STATED IN THE CONTRACT . ACCORDING TO THE FACTOR BELLOW PEMALTY PER DAY = <u>TOTAL VALUE OF THE PURCHASE ORDE</u> DELIVERY PERIOD (DAYS)</p>	<p>٢٥- تفرض غرامة تاخيرية على المجهز لايتجاوز حدها الاعلى نسبة ١٠% من مبلغ عقد في حالة عدم تجهيز المواد بفترة التجهيز المثبتة في العقد ووفقاً للمعادلة الآتية الغرامات لليوم الواحد = $\frac{\text{مبلغ العقد} \times 10\%}{\text{مدة العقد (يوم)}}$</p>
<p>26 SUPPLIER (SECOND PARTY) BEAR ADMINISTRATIVE CHARGES OF 20% OF TOTAL VALUE OF THE CONTRACT OR FROM THE UN EXECUTED PART VALUE IF HE FAILS TO FULFILL HIS CONTRACTUAL OBLIGATION FULLY OR PARTIALLY</p>	<p>٢٦- يتحمل البائع (المجهز) التحويلات الادارية في حالة قيام المشتري بتنفيذ العقد بسبب عدم التزام البائع بتنفيذه (او جزء منه) وبنسبة ٢٠% من قيمة العقد او قيمة الجزء الغير منفذ</p>
<p>27 IRAQI LAWS SHOULD BE APPLIED IF THERE WILL BE A DISPUTE BETWEEN THE BOTH PARTIES AND THE DISPUT TO BE UNDER THE IRAQI JUDGEEMT</p>	<p>٢٧- تطبق القوانين والتعليمات المعمول بها في العراق في حالة وقوع منازعات او في كل مالم يرد به نص ويكون النزاع خاضعاً لولاية القضاء العراقي</p>
<p>28 3% FROM TOTAL VALUE OF L/C TO BE DEDUCTED AS TAXES AND RETURN THROUGH TAXES OFFICE FOR IRAQI COMPANIES OR IN CASE THE PAYMENT PAYABLE BY IRAQI DINAR ALSO FOR FOREIGN COMPANIES THAT YOU HAVE REGISTERED IN IRAQ OR HAVE BUREAU FOR FOLLOW UP</p>	<p>٢٨- تستقطع نسبة ٣% كامانات ضريبية وتعاد من خلال الهيئة العامة للضرائب بعد تقديم ما يثبت سلامة موقفهم بالنسبة للشركات العراقية او في حالة الدفع بالدينار العراقي كذلك بالنسبة للشركات الاجنبية المسجلة في العراق او وجود مكتب لمتابعة الاعمال</p>
<p>29 0.002 FROM TOTAL VALUE TO BE DEDUCTED AS STAMPS CHARGES</p>	<p>٢٩- ٠,٠٠٢ من الكلفة الكلية تستقطع كرسوم طابع</p>

30 THE ACT 56 .1977 (DEBTS COLLECTION	٣٠- يطبق قانون تحصيل الديون الحكومية رقم ٥٦ لسنة ١٩٧٧ . بأن المستحقات
GOVERNMENTAL) SHOULD BE APPLIED REGARDING THE FINANCAIL DESERING SECOND PARTY .	المالية تترتب لشركتنا بذمة الطرف الآخر
31 THE ORIGIN CERTIFICATE TO BE SUBMITTED FROM THE MANUFACTURER AND APPROVED BY (IRAQI EMBASSY IN THE COUNTRY OF ORIGIN) IN CASE OF REQUESTED BY US	٣١ - تقدم شهادة منشأ من الشركة المصنعة للمواد وتكون مصدقة من قبل السفارة العراقية في بلد المنشأ في حالة طلب تقديمها من قبلنا
32 THE PAGES OF THE TECHNICAL AND COMMERCIAL OFFERS SHOULD BE NUMBERED WITH ATTACHMENT	٣٢- يتم ترقيم صفحات العطاء (الفني والتجاري) وكذلك المرفقات ان وجدت

REQ.NO. 1238/2011

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
				ELECTRICAL MATERIAL
				MEDIUM VOLTAGE SWITCHGEAR FOR BOILER AND DEMIN WATER PLANT LOCATION : POWER HOUSE / 3 SCHNEIDER GROUP – FRANCE Costomercare.iq@schneider-electric.com
1.	2	NOS	713538/025.3	CONTROL PROTECTION AND CONTROL SYSTEM, TYPE : SEPAM 1000 + M20 + MES 108, MERLIN GERIN
2.	2	=	026.3	CONTROL PROTECTION AND CONTROL SYSTEM, TYPE : S2036.TR.B07, MERLIN GERIN
3.	2	=	027.3	CONTROL PROTECTION AND CONTROL SYSTEM, TYPE : SEPAM 1000 + S40 + MES 114, MERLIN GERIN
4.	2	=	028.3	CONTROL PROTECTION AND CONTROL SYSTEM, TYPE : SEPAM 1000 + T20, MERLIN GERIN
5.	2	=	029.3	CONTROL PROTECTION AND CONTROL SYSTEM, TYPE : SEPAM 1000 + S20, MERLIN GERIN
6.	5	=	030.3	POWER FACTOR REGULATOR, 5A/100V, ENTERLUX
7.	10	=	031.3	THERMAL – MAGNETIC CIRCUIT BREAKER TYPE : MULTI 9 C32H-DC 2P 6A, MERLIN GERIN ID : 20544
8.	12	=	032.3	THERMAL – MAGNETIC CIRCUIT BREAKER TYPE : MULTI 9 C60 NC 2P 2A, MERLIN GERIN ID : 24332
9.	5	NOS	713538/033.3	SELECTOR SWITCH OPEN /0/ CLOSE, TYPE : PY10, ENTERLEC
10.	8	=	034.3	SELECTOR SWITCH LOCAL/REMOTE, TYPE : PY10, ENTERLEC
11.	7	=	035.3	SIGNALING LIGHT (RED) TYPE : ZB4-BVBG4+ZB4-BV043, TELEMECANIQUE
12.	7	=	036.3	SIGNALING LIGHT (GREEN) TYPE : ZB4-BVBG3+ZB4-BV033, TELEMECANIQUE
13.	7	=	037.3	THERMOSTAT, TA630 HT 20...40 C°, JAEGER REGULATION
14.	5	=	038.3	THERMOSTAT, TA630 HT 20...45 C°, JAEGER
15.	5	=	039.3	THERMAL – MAGNETIC CIRCUIT BREAKER, TYPE : MULTI 9 C60 NC 4P2A + OF – MERLIN GERIN
16.	5	=	040.3	THERMAL – MAGNETIC CIRCUIT BREAKER, TYPE : MULTI 9 C60 NC 2P2A + OF – MERLIN GERIN
17.	6	=	041.3	AUXILIARY RELAY , TYPE : CA3.KN 22-FD 110 VDC

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
				TELEMECANIQUE
18.	6	=	042.3	SIGNALING BOX,TYPE: VP IS 10/24 KV
19.	22	=	043.3	CURRENT TRANSFORMERS , TYPE ARM3/N2F 150/5A 20 VA CL.0.5
20.	7	=	044.3	CURRENT TRANSFORMERS , TYPE: CSH 200
21.	5	=	045.3	AUXILIARY RELAY , TYPE : CA3.KN 40 - FD 110 VDC TELEMECANIQUE
22.	5	=	713538/046.3	SELECTOR SWITCH OPEN /0/ CLOSE, TYPE : ZB4 TELEMECANIQUE
23.	5	=	047.3	LOCALE / DISTANZE, SELECTOR SWITCH TYPE : PY 10,ENTERLEC
				MCC & PC FOR BOILER AND DEMIN WATER PLANT
24.	10	NOS	715041/050.3	CIRCUIT BREAKER , MERLIN GERIN MULTI 9 , C 60 N C2,400 V , 2 POLE ID: 24332
25.	5	=	051.3	CIRCUIT BREAKER , TELEMECANIQUE GV2-P06,0.48 KW – 1 A , 3 POLE
26.	5	=	715041/052.3	CIRCUIT BREAKER , TELEMECANIQUE GV2- P16,5.14- KW – 10 A , 3 POLE
27.	20	=	053.3	CIRCUIT BREAKER , SCHNIDER NS 80 H-MA, 3 POLE,400 V ID:28100
28.	15	=	054.3	CONTACTOR , TELEMECANIQUE ,LC1 D09M7 ,3POLE , 400V/4KW
29.	40	=	055.3	CONTROL CONTACTOR , CAD 32 M 7, 220V, 50HZ
30.	5	=	056.3	CONTACTOR, TELEMECANIQUE LC1 D25M7 3POLE , 400V/11KW
31.	5	=	057.3	CONTACTOR, TELEMECANIQUE LC1 D 80 M7, 3POLE ,400 V /37 KW
32.	7	=	058.3	CONTACTOR, TELEMECANIQUE LC1 D 50 M7,3 POLE ,400 V /37 KW
33.	5	=	059.3	CONTACTOR, TELEMECANIQUE LC1 D 65 M7,3 POLE ,400 V /30 KW
34.	5	=	060.3	CONTACTOR, TELEMECANIQUE LC1 D 115 M7,3 POLE ,400 V /55KW
35.	5	=	061.3	CONTACTOR, TELEMECANIQUE LC1 D 32 M7,3 POLE ,400 V /15KW
36.	5	=	062.3	OVERLOAD , TELEMECANIQUE LRD 04,0.4-0.63 A
37.	5	=	063.3	OVERLOAD , TELEMECANIQUE LRD 08,2.5-4 A
38.	5	=	064.3	OVERLOAD , TELEMECANIQUE LRD 3359 , 48-65 A

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
39.	5	=	065.3	OVERLOAD , TELEMECANIQUE LRD 3355, 30-40 A
40.	5	=	066.3	OVERLOAD , TELEMECANIQUE LRD 3353, 23-32 A
41.	8	=	067.3	OVERLOAD , TELEMECANIQUE LRD 07, 1.6-2.5 A
42.	8	=	068.3	OVERLOAD , TELEMECANIQUE LRD 05, 0.63-1A
43.	5	=	069.3	OVERLOAD , TELEMECANIQUE LRD 33676, 95-120 A
44.	5	=	070.3	OVERLOAD , TELEMECANIQUE LRD 10, 4-6 A
45.	5	=	071.3	OVERLOAD , TELEMECANIQUE LRD 06,1-1.6 A
46.	5	NOS	715041/072.3	OVERLOAD , TELEMECANIQUE LRD 12, 5.5-8 A
47.	50	=	073.3	AUXILIARY CONTACT , TELEMECANIQUE – ZBE -101
48.	20	=	074.3	AUXILIARY CONTACT , TELEMECANIQUE – ZBV –M5,230 V
49.	20	=	075.3	AUXILIARY CONTACT , TELEMECANIQUE ,LAD 8N11
50.	9	=	076.3	CURRENT TRANSFORMER , IMF, TYPE : TAQ6, IP (A) 60, IS (A) 5,UM : 0.72 V/3KV -50 HZ
51.	9	=	077.3	CURRENT TRANSFORMER , UM : 0.72 V/3KV -50 HZ , IMF, TYPE : TAQ 10, IP (A) 100,,IS(A) 5
52.	6	=	078.3	CURRENT TRANSFORMER , UM : 0.72 V/3KV -50 HZ , IMF, TYPE : TAQ 6, IP (A) 10,,IS(A) 5
53.	6	=	079.3	CURRENT TRANSFORMER , UM : 0.72 V/3KV -50 HZ , IMF, TYPE : TAQ 10, IP (A) 150,, IS (A) 5
54.	8	=	080.3	CURRENT TRANSFORMER , IMF, TYPE : TAS 84, IP (A) 800, IS (A) 5, CL : 0.5-1-3, VA :8-12-15 V: 0.72/3KV -50 HZ
55.	20	=	081.3	M- BLOC MOTOR CONTROL CENTER , MULTIBLOC MB 1401,DRAWER EXTRACTION HANDLE
56.	20	=	082.3	M- BLOC MOTOR CONTROL CENTER , MULTIBLOC MB 1401,CONTROL HANDLE
57.	20	=	083.3	M- BLOC MOTOR CONTROL CENTER , MULTIBLOC MB 1401,DRAWER SUPPLY PLIERS /125 A
58.	20	=	084.3	M- BLOC MOTOR CONTROL CENTER , MULTIBLOC MB 1401, FIXED PART OF THE OUTLET PLIERS BLOCK, 3 POLE, 125/250A
59.	5	=	085.3	M- BLOC MOTOR CONTROL CENTER , MULTIBLOC MB 1401, FIXED PART OF THE OUTLET PLIERS BLOCK, 4 POLE, 125/250A
60.	20	=	086.3	INDICATION LAMP , TELEMECANIQUE, PILOT LIGHT WITH INTEGRAL LDE, XB4- BVB5
61.	20	=	087.3	PUSH BUTTON , SPRING RETURN , XB4- BA31
62.	20	=	088.3	PUSH BUTTON , SPRING RETURN , XB4- BA42
63.	5	=	089.3	AMMETER SWITCHES, K1F -003MLH
64.	5	=	090.3	VOLTMETER SWITCHES , K1D - 024 MLH
65.	5	=	091.3	VOLTMETER SWITCHES , K1D - 027 MLH

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
66.	20	=	092.3	PUSH BUTTONS , SPRING RETURN , TELEMECANIQUE TYPE : XB4- BA42
67.	5	NOS	715041/093.3	CIRCUIT BREAKER , MERLIN GERIN MANUALLY, OPERATED COMPACT CIRCUIT BREAKER NS 800 NA WITHDRAW ABLE , MICRO LOGIC 5.0 ID: 33330, 33511,33722,33727,33728
68.	2	=	094.3	MERLIN GERIN CIRCUIT BREAKER , MULTI 9 C60L, MA25A ID: 26369
69.	4	=	095.3	MERLIN GERIN CIRCUIT BREAKER , MULTI 9 C60L, MA16A ID: 26368
70.	4	=	096.3	MERLIN GERIN CIRCUIT BREAKER , MULTI 9 C60L, MA10A ID: 26361
71.	10	=	097.3	BLACK PUSH – BUTTON TYPE : ZB4 – BZ101+
72.	10	=	098.3	RED PUSH – BUTTON TYPE : ZB4-BZ101+
73.	20	=	099.3	SIGNALING WITH INTEGRATED LED – RED COLOUR TYPE: ZB4-BVBG4+
74.	20	=	100.3	SIGNALING WITH INTEGRATED LED – GREEN COLOUR TYPE: ZB4-BVBG3+
75.	20	=	101.3	SIGNALING WITH INTEGRATED LED – YELLOW COLOUR TYPE: ZB4-BVBG 5+
76.	20	=	102.3	SIGNALING WITH INTEGRATED LED – BLUE COLOUR TYPE: ZB4-BVBG 6+
77.	2		103.3	POWER SUPPLY 110/24 VDC TYPE : ABL – 7RP2410
78.	5	=	104.3	TRANSFORMER MONFASE SER :TM 1 KVA 50/60 HZ CLASS E PRI = 230/400V SEC -115/230 V-4,34 A COD = TM 210 S 230
79.	5	=	105.3	LAMP TYPE : 3SB 3400-1A-SIEMENS
80.	5	=	106.3	SELECTOR SWITCH TYPE :3SB3400 – OD – SIEMENS
81.	5	=	107.3	AUXILIARY CONTACT C5 501 3 POLE - ABB
82.	20	=	108.3	PUSH BUTTONS SPRING RETURN TELEMECANIQUE TYPE: XB4-BA21
83.	2	=	109.3	UNDER VOLTAGE RELAY , TYPE VSR3Y/5IME,
84.	5	=	110.3	SELECTOR SWITCH TYPE : KRAUS NAMER – CA10
85.	5	NOS	715041/111.3	CIRCUIT BREAKER , MANUALLY, OPERATED COMPACT NS 800 N, MICRO LOGIC 5.0A MERLIN GERIN

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
				ID: 33230, 33512,33598,33599
86.	5	NOS	112.3	CIRCUIT BREAKER, ELECTRICALLY OPERATED COMPACT NS1600N, MICRO LOGIC 5.0 A MERLIN GERIN ID : 33310, 33512, 33602, 33603, 33688
87.	5	=	113.3	CIRCUIT BREAKER, MANUALLY OPERATED COMPACT NS800N, MICRO LOGIC 2.0 A MERLIN GERIN ID : 33230, 33505, 33598, 33599
88.	5	=	114.3	CIRCUIT BREAKER, COMPACT NS400H, WITH ELECTRONIC TRIP UNIT, STR23 SE MERLIN GERIN, ID : 32695
89.	5	=	115.3	CIRCUIT BREAKER, MANUAL COMPACT NS250H, WITH THERMAL – MAGNETIC TRIP UNIT, HIGH BREAKING CAPACITY, STR22 SE MERLIN GERIN ID : 31790
90.	5	=	116.3	CIRCUIT BREAKER, COMPACT NS1600NA, MERLIN GERIN
91.	5	=	117.3	ABL – 7RP SINGLE – PHASE REGULATED SWITCH MODE POWER SUPPLIES ABL 7RP 2410, 24V – 10A 240W TELEMECANIQUE
92.	10	=	118.3	INSTANTANEOUS AUXILIARY CONTACT BLOCK LA1KN11 – TELEMECANIQUE
93.	20	=	119.3	MINIATURE C.B MULTI 9 STI 10.3 * 38, 500V
94.	10	=	120.3	CIRCUIT BREAKER, MULTI 9, NG125L, 16A MERLIN GERIN ID : 18800
95.	5	=	121.3	CIRCUIT BREAKER, MICRO LOGIC 5.0A, IN = 800A MERLIN GERIN
96.	5	=	122.3	CIRCUIT BREAKER, MERLIN GERIN MICRO LOGIC 2.0A, IN = 800A
97.	5	=	123.3	VOLTMETER, 0 – 500V, 10*10 CM ID : 16075
98.	10	=	124.3	MINIATURE C-B MERLIN GERIN MULTI 9, STI 10.3 * 38, 3POLE ID : 15656
99.	5	NOS	715041/125.3	SELECTOR SWITCH TELEMECANIQUE, K1F003 MCH, 400V/2A
100.	10	=	126.3	MINIATURE C-B MERLIN GERIN MULTI 9, STI 10.3 * 38, 2POLE ID : 15651
101.	5	=	127.3	SELECTOR SWITCH TELEMECANIQUE, MEASUREMENT

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
				BETWEEN 3 PHASE CAM SWITCH I TH. (12), TYPE K1D024 MCH
102.	5	=	128.3	AMMETER, 0 – 800A, 800/5A, 10*10 CM ID : 16074, 16084
103.	5	=	129.3	AMMETER, 0 – 400A, 400/5A, 10*10 CM ID : 16074, 16082
104.	5	=	130.3	AMMETER, 0 – 250A, 250/5A, 10*10 CM ID : 16074, 16081
105.	5	=	131.3	AMMETER, 0 – 1.5KA, 1.5/5A, 10*10 CM ID : 16074, 16086
106.	5	=	132.3	SELECTOR SWITCH TELEMECANIQUE, ZBV – M1
107.	5	=	133.3	SINGLE PHASE, TRANSFORMER, VP = 400, VS = 230
108.	20	=	134.3	INDICATION LAMP TELEMECANIQUE , ZBV – BG3
109.	1	=	135.3	MDICON TELEMECANIQUE, TSXMICRO
110.	5	=	136.3	CONTROL RELAYS FOR D.C. CONTROL CIRCUIT TELEMECANIQUE, CA3KN , 22 FD, 110 V
111.	20	=	137.3	INDICATION LAMP TELEMECANIQUE , ZBV – BG6
112.	20	=	138.3	INDICATION LAMP TELEMECANIQUE , ZBV – BG5
113.	20	=	139.3	INDICATION LAMP TELEMECANIQUE , ZBV – BG4,
				GSB FOR BOILER AND DEMIN WATER PLANT MISCELLANEOUS
114.	2	=	200.3	TRANSFORM , EICA SER : TM 1 KVA PRI : 230/400 V SEC: 115/230 V-4.3A
115.	2	=	201.3	ABB, DDA 563 EARTH FAULT PROTECTION RELAY UE: 230/400 V, IN: 0.03A
116.	5	=	202.3	ISOLATOR WITH FUSE , ABB E 933N/32, 10.3 * 38 32A 400 V
117.	2	=	203.3	ABB, CIRCUIT BREAKER SACES3N IU:250 AMP
118.	2	=	204.3	PLC : REMOTE CONTROL PROCESSOR TYPE : TSX- 3721001
119.	20	=	205.3	MINIATURE C.B TYPE: S272 C16 400 V 2 POLE ABB
120.	20	NOS	715041/206.3	MINIATURE C.B TYPE: S272 C4 400 V 2 POLE ABB
121.	20	=	207.3	MINIATURE C.B TYPE: S272 C10 400 V 2 POLE ABB
122.	20	=	208.3	MINIATURE C.B TYPE: S273 C4 3 POLE ABB
123.	20	=	209.3	MINIATURE C.B TYPE: E274 63A 400V 4 POLE ABB
124.	20	=	210.3	MINIATURE C.B TYPE: E221-4 16A X 250 V 1 POLE ABB
125.	5	=	211.3	CONTACTOR TYPE : ESB 63-40 230V ABB
126.	5	=	212.3	MINIATURE C-B

IT	QTY	UNIT	VOCAB NO	DESCRIPTION
				TYPE : S 503 C63 3 POLE ABB
127.	5	=	213.3	AUXILIARY CIRCUIT 32A TYPE : E933 N/32 10.3 * 38 3 POLE ABB
128.	5	=	214.3	AUXILIARY CIRCUIT TYPE : E932/32 10.3 * 38 32A 2POLE ABB

GENERAL:-