



# ***PREQUALIFICATION***

# Contents

WHO ARE WE..... 3

VISION..... 3

MISSION..... 3

MANAGEMENT TEAM..... 4

SERVICES & SOLUTIONS..... 6

REFERENCE PROJECTS.....10

CLIENTS..... 16

CERTIFICATE.....19

LOCATION & CONTACTS.....30

## WHO ARE WE

United Treatment Establishment (UTE), established in 2015. To provide total solution for Water, Power, works to our clients with our team based in Riyadh. We deliver guaranteed projects through the development of viable sustainable solutions that add value to the social environment. The core of our service is to provide consultancy, engineering and management services in the fields of water & related works. We aim to enhance mobility, sustainability and quality of life by creating ECO balance in the natural environment. Our services and commitment ensure the next generation a clean and healthy environment.

## VISION

Our commitment is to work with businesses, community groups and neighbors to improve the community socially and economically by implementing power and water treatment projects through cutting-edge technology-based solutions.

## MISSION

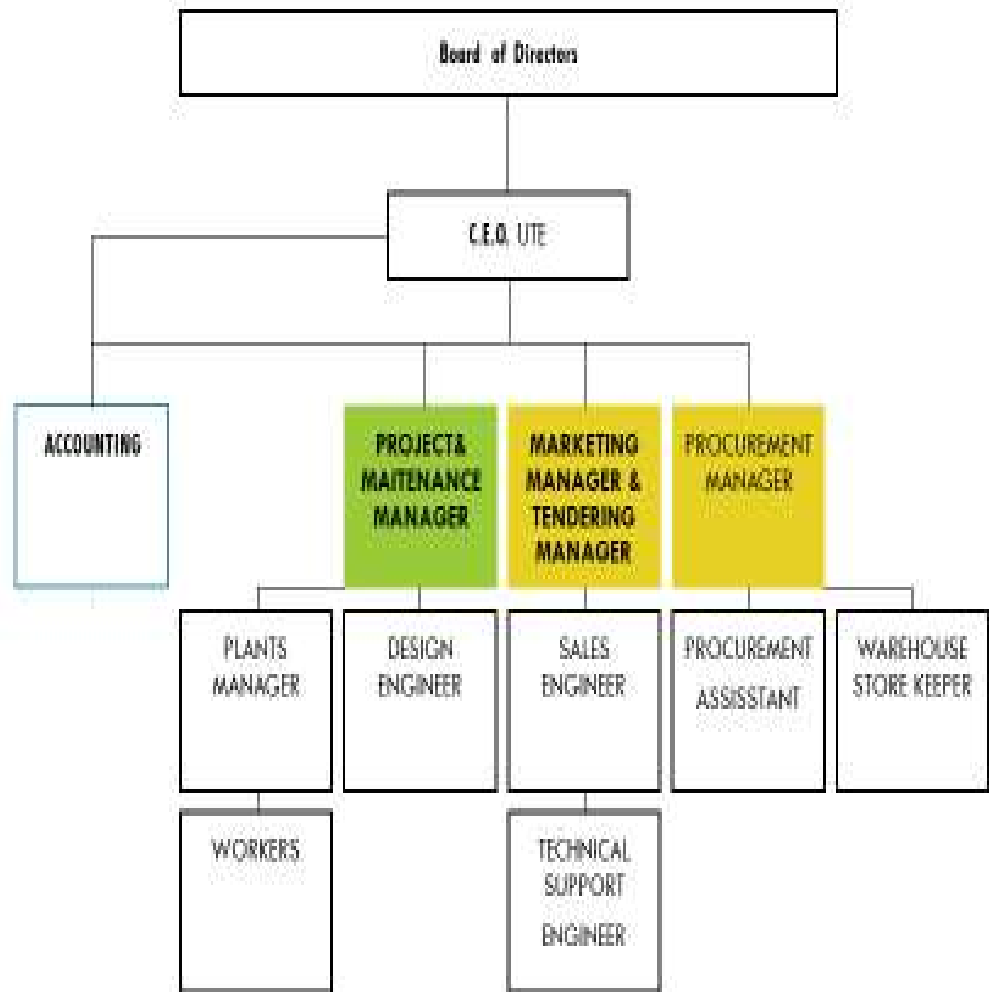
Our goal is to foster partnerships that will enhance the economy using environmental improvements that create cleaner & safer neighborhoods. Our prime mission is to:

- Prevent costly rework and retrofitting of late-stage solutions.
- Produce high-quality, credible & technically gathered data.
- Increase management confidence by using industry best practices for activities critical to environmental protection and worker health and safety.
- Implement sustainable solutions that address a wide range of environmental challenges, including water and wastewater treatment systems.
- Create realization of cost savings through best management practices.

# MANAGEMENT TEAM

Our management team and directors have extensive experience in their respective business areas our objective is to exceed customer's expectations while making United Treatment Establishment (UTE) a rewarding for our employees to work and continue to build long-term value for our shareholders.

# ORGANIZATION CHART



# SERVICES & SOLUTIONS

United Treatment Establishment (UTE) have long history of experience which made us qualified to provide a wide range of engineering services and solutions including water work services.

**A) Water works include:**

- pumping units (Booster pumps , submersible pumps , Dosing pumps , High pressure pumps)
- Water treatment for medical systems (Dental chairs, kidney dialysis CSSD, ....)
- Disinfections water networks
- Potable water treatment plant (Municipal and industrial)
- Domestic water softener
- BWRO (Brackish water reverse osmosis)
- SWRO (Sea water reverse osmosis)
- Sewage treatment plants (MBBR, MBR)
- Industrial wastewater treatment plants
- Grey water treatment plants
- GLS and GRP water tanks
- Automation and SCADA for water and power system

**B) consulting for the chemical engineering services include:**

- Survey services for equipment
- Determine and Solve the Problem
- Operational error correction in the operational system
- Technical study
- And others work related to cooling and heating system

**C) Commercial section includes (Chemicals & Spare parts):**

- Water treatment consumables
- Boiler system chemicals & services
- Chiller system chemicals & services
- Cooling tower chemicals & services
- Disinfection generator plant (MIOX – De Nora)
- Vessels
- Filters housing and media
- Membranes

## Water Works:

U.T.E with its strategic partners and suppliers provide complete water and wastewater treatment solutions by using the highest standards and latest technologies. Our pre-engineered and customized products and plants are designed to operate at the optimum cost and minimum maintenance. We offer various plant capacities that cover the needs of industrial and municipal sectors based on their necessities and applications in the following fields:

- Pumping Stations
- Sea Water Reverse Osmosis
- Nano Filtration units
- Brackish Water Reverse Osmosis
- STP waste water technology
- Water Filtration, Deionization and Softening systems
- Domestic and Municipal Wastewater Treatment Plant
- Industrial wastewater treatment plants
- Chlorination and Chemical Treatment
- Installation, testing and commissioning various pumps and submersible pumps





# REFERENCE PROJECTS

## Project Name: Aramco project



**Capacity:** 9000 m<sup>3</sup>/day  
**Client:** Aramco  
**Subcontract** Saipem  
**Location:** Refinery Khurais  
**Type:** Sea Water Nano filtration

**Brief description:** Project contains nano filtration plant for removal chloride from sea water after pretreatment. System contains Physical and chemical pretreatment facilities, Multi N.F. skids with High pressure feed system, chemical pre and post treatment, advanced flushing system as well as complete set of instrumentation and automation MCC unit.



Plant is designed to removal chloride from high salinity water (up to 48,000mg/l) to produce sea water for construction and purposes (Chloride Less than 10mg/l)

The plant was delivered in READY FOR OPERATION reconditioned at room equipped with lighting, ventilation and air-conditioning units.

Set of booster pumps containerized were also installed with the plant for pumping the treated water up to 375m<sup>3</sup>/hr.



## Project Name: Maintenance contract R.O. plant



**Capacity:** 80 m<sup>3</sup>/day

**Client:** Prince Adila

**Location:** Riyadh - Saudi Arabia

**Type :** Brackish water Desalination

**Brief description:** Project contains brackish water desalination plant by Reverse Osmosis Technologies. System contains

Physical and chemical pretreatment facilities,

Desalination unit with High pressure feed system, chemical post treatment as well as complete set of instrumentation and automation MCC unit.

Desalination plant was designed to treat water (up to 2,000mg/l) sourced from wells and to produce desalinated water for drinking and domestic purposes (TDS Less than 180mg/l)

We have completed comprehensive maintenance work for the R.O., including changing the old membranes, rehabilitation the skid and raising the efficiency of the production and operational station.



## Project Name: Tabuk Desalination plant



**Capacity:** 600 m<sup>3</sup>/day  
**Client:** Saudi Icon  
**Location:** Tabuk - Saudi Arabia  
**Type :** Seawater Desalination

**Brief description:** Project contains seawater desalination plant by Reverse Osmosis Technologies. System contains Physical and chemical pretreatment facilities,

Desalination unit with High pressure feed system complete with energy recovery turbine, chemical post treatment, advanced flushing system as well as complete set of instrumentation and automation MCC unit.

Desalination plant was designed to treat high salinity water (up to 45,000mg/l) sourced from beach wells and to produce desalinated water for drinking and domestic purposes (TDS Less than 500mg/l)

The plant delivered in READY FOR OPERATION reconditioned ISO 40ft insulated container equipped with lighting, ventilation and air-conditioning units.

Set of GLS storage tanks were also installed with the plant for storing the treated water up to 1000m<sup>3</sup>.





## Project Name: Royal Commission for AlUla Brackish Water R.O. plant

**Capacity:** 100 m<sup>3</sup>/day  
**Client:** Astra  
**Location:** AlUla - Saudi Arabia  
**Type :** Brackish Water Reverse Osmosis



**Brief description:** Project contains reverse osmosis plant for treating underground water. System contains Physical and chemical pretreatment facilities, Multi R.O skids with High pressure feed system, chemical post treatment, advanced flushing system as well as complete set of instrumentation and automation MCC unit.

Plant is designed to treat high salinity water (up to 3,500mg/l) to produce desalinated water for construction and domestic purposes (TDS Less than 300mg/l)

The plant was delivered in READY FOR OPERATION reconditioned at room equipped with lighting, ventilation and air-conditioning units.

Set of GLS storage tanks were also installed with the plant for storing the treated water up to 250m<sup>3</sup>.

## Project Name: Wastewater Treatment Plant



**Capacity:** 2 X 200 m<sup>3</sup>/day

**Client:** Arabian Consulting Engineering Co.

**Location:** Eastern province - Saudi Arabia

**Type :** MBBR

**Brief description:** Project contains Multi-cells of package wastewater unit treating the waster drained from the sanitary facilities by MBBR "Moving Bed Bioreactor" technologies. each unit contains lifting and equalization facilities, biological treatment reactor "attached growth", physical Separation , chemical post treatment, advanced tertiary filtration facilities as well as complete set of instrumentation and automation MCC unit.



Pre-assembled units delivered to the site in epoxy coated carbon steel tanks completed with walkways and handrails. Also the units supplied with factory tested control panels ready for startup and commissioning.



Treated wastewater is for irrigation as well as safe disposal usages and it will be stored in Glass lined tank.



## Project Name: Gray water Filtration units



**Capacity:** 50m<sup>3</sup>/day  
**Client:** Astra  
**Location:** AIUla - Saudi Arabia  
**Type :** Gray water plant

**Brief description:** Project contains set of chemical and physical treatment element to enhance the quality of treated gray water so to be used for irrigation purposes. each unit contains chlorination, coagulant, antifoaming and odor control dosing set for gray water followed by multimedia filters that will reduce the suspended solids in the water then the final stage is carbon filtration that will remove traces of chlorine, and odors. The system is completed with set of instrumentation and automation MCC unit.

Pre-assembled units delivered to the site in epoxy coated carbon steel tank. Also the units supplied with factory tested control panels ready for start up and commissioning.

The plant will be delivered in READY FOR OPERATION reconditioned ISO 40ft insulated containers equipped with lighting, ventilation and air-conditioning units.

## Project Name: MIOX Disinfection Generator



**Capacity:** 50m<sup>3</sup>/day  
**Client:** EHAF Chemstar KSA  
**Location:** Wadi AIDwaser - Saudi Arabia  
**Type :** MIOX Disinfection Generator

**Brief description:** Project contains set of chemical and physical and Electrical (Electrical Cells) elements that product mix-oxidants disinfection solution (MOS) to enhance the quality of treated wastewater so to be used for irrigation purposes. The unit contains softener and brine tank followed by MIOX OSG that convert the soft water and brine solution by electrochemical processes to disinfection solution then the MOS product will stored at polyethylene tank and discharged by high flow dosing pump to the wastewater plant and irrigation network. The system is completed with set of instrumentation and automation MCC unit.

Pre-assembled units delivered to the site in epoxy coated carbon steel tank. Also the units supplied with factory tested control panels ready for start up and commissioning.

The plant will be delivered in READY FOR OPERATION reconditioned ISO 40ft insulated containers equipped with lighting, ventilation and air-conditioning units.



# CLIENTS

## OUR CLIENTS



أرامكو السعودية  
Saudi Aramco



KHURAI'S REFINERY  
PROJECT  
NANO FILTRATION  
CONTENRAIZED  
9000 M. CUBIC PER DAY  
AS SUBBCONTRACT WITH  
ARAMCO

الهيئة الملكية لمحافظة العلا  
Royal Commission for AlUla



ROYAL COMMISSION FOR  
AL ULA  
R.O. 60 M.CUBIC PER DAY



NATIONAL GUARD  
DENTAL CHAIRS R.O.  
PROJECT



ASTRA GROUP –  
CONSTRUCTION SECTION  
W.T.P. GRAY WATER  
50M.CUBIC PER DAY

## OUR CLIENTS



CHEMSTAR&EHAF  
COMPANY  
SOFTENER FOR MIOX  
SYSTEM



SAUDI ICON COMPANY  
DISINFECTION FOR  
ALFAISALIAH MALL



MASE GULF COMPANY  
FILTRATION AND  
SOFTENER SYSTEM FOR  
DIPLOMATIC ZONE -  
RIYADH

## ADILA PRINCE PALACE

MAINTENANCE  
CONTRACTING FOR R.O.  
80 M.CUBIC PER DAY



ALMAJAL GROUP  
REPRESENTED IN AHDAF  
COMPANY  
R.O. PROJECT  
NATIONAL GUARD FOR  
DENTAL HOPITALS:  
ALYARMOUK SITE  
KHASM ALAN SITE  
DIRAB SITE

# CERTIFICATE

1079-19  
م٢٠١٩٧٠٧/٢٥

المحترم

عناية / د. فهد بن عبدالعزيز الخالدي  
مدير عام : شركة فهد الخالدي وشركه للمقاولات العامة

مشروع محطة خريص نانو فلتريشن

تعريف بالمشروع: إعادة تأهيل و تصنيع محطات كوتنتيناريذ نانو فلتريشن بسعة إنتاجية ٩٠٠٠ متر مكعب يوميا.  
تعريفات العقد:  
الطرف الأول: مؤسسة اتحاد التحلية.  
الطرف الثاني: شركة فهد الخالدي وشركه للمقاولات العامة.

الغرض من العقد : التعاون بين الطرفين في إعادة تأهيل وتصنيع محطة كوتنتيناريذ نانو فلتريشن بسعة إنتاجية ٩٠٠٠ متر مكعب / اليوم .  
طريقة العمل :

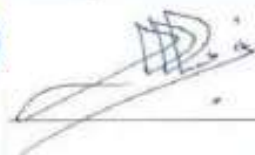
- ١- يوفر الطرف الأول مشرف مقيم لدى الطرف الثاني لتحديد الاحتياج باستمرار وتوفير متخصصين حسب حاجة العمل لإتمام تأهيل المحطة في مدة لا تتجاوز ( 8-10 ) أسابيع متتالية من تاريخ ٢٠١٩-٧-٢٨ .
- ٢- التعاون والمشاركة بمختص واحد فقط يحدد من قبل الطرف الأول في موقع العمل في (أرامكو - خريص) لمدة لا تتجاوز ١٤ يوم من تاريخ بداية العمل في موقع أرامكو - خريص ، على أن يقوم الطرف الثاني بتسهيل اجراءات وتصاريح الدخول للموقع .
- ٣- يبدي الطرفان التعاون المستمر بينهما والعمل كفريق واحد وتسهيل آلية العمل بينهما .
- ٤- في حالة احتياج الطرف الثاني أي مدة إضافية عما سبق يتم تقديرها في حينه باتفاق الطرفين .

التكلفة :  
يقدم الطرف الثاني مبلغ وقدره : ، بالإضافة ٥% قيمة مضافة موزعة كالتالي:

| التاريخ                                     | المبلغ | البيان     |
|---|--------|------------|
| عند توقيع العقد                             |        | دفعة أولى  |
| بعد ٣٠ يوم من توقيع العقد                   |        | دفعة ثانية |
| بعد ٦٠ يوم من توقيع العقد                   |        | دفعة ثالثة |
| بعد ١٤ يوم من بدء العمل في موقع أرامكو-خريص |        | دفعة رابعة |



الطرف الثاني  
الختم



الطرف الأول  
الختم



إلى من يهّمه الأمر

بهذا نفيد أن مؤسسة اتحاد التحلية والمكافأة من قبلنا بموجب عقد صيانة لمحطة التحلية الخاصة في قصرنا بطاقة ٦٠ متر/مكعب باليوم للعام ٢٠١٩م، وحيث أنهم قد قاموا بإنجاز العمل بمهنية وعلى أكمل وجه، قمنا بتجديد العقد معهم للعام ٢٠٢٠م.

مشرف الصيانة بالقصر

خالد الجرازي





### Purchase Order

P.O. Number : AHD 6592-19

Date : 17/12/2019

Supplier Name : UNITED TREATMENT EST.

Tele: 0553252605

Contact Name : Mohammed Ba'asher

Fax :

Quotation No. : 1104-19

Qtn Date: 17/12/2019

Project Name : YARMOOK - NGHA

Subject : WATER TREATMENT

Dear Mr. Mohammed,

With reference to your quootaion dated :12/12/2019. We hereby confirm are pleased to place Purchase Order for Door Hardware following items :



| NO.                             | ITEM DESCRIPTION                       | QTY | UNIT PRICE | TOTAL PRICE |
|---------------------------------|--|-----|------------|-------------|
| 1                               | HOUSING FILTER                         | 3   |            |             |
| 2                               | RE CIRCULATION SYSTEM                  | 2   |            |             |
| 3                               | REVERSE OSMOSIS Unit                   | 1   |            |             |
| 4                               | U.V SYSTEM                             | 1   |            |             |
| 5                               | MEASURING & CONTROL DEVICES            | 1   |            |             |
| 6                               | CONTROL PANEL                          | 1   |            |             |
| 7                               | ENGINEERING                            | 1   |            |             |
| 8                               | ASSEMBLY & DELIVERY                    | 1   |            |             |
| 9                               | Installation & Testing & Commissioning | 1   |            |             |
| 10                              | WARRENTY                               | 1   |            |             |
| <b>Total Price</b>              |  |     |            |             |
| <b>Discount</b>                 |  |     |            |             |
| <b>Net Amount With VAT</b>      |  |     |            |             |
| <b>VAT 5%</b>                   |  |     |            |             |
| <b>Net Amount With VAT (SR)</b> |  |     |            |             |

Payment : 50% Advance Payment & Balance Before Delivery

Delivery : EX-Work Riyadh Factory

Delivery : As per agreed

Validity : Two (2) Weeks from P.O-Issuing

|   |   |                    |                |
|---|---|--------------------|----------------|
| <br>Procurement<br>Manager | <br>Project<br>Manager | General<br>Manager | Vice President |
|---|---|--------------------|----------------|



ادارة المشاريع

2019 /1/5

الموضوع / اعتماد مواد

السادة / مؤسسة اتحاد التحلية للتجارة المحترمين

السلام عليكم ورحمة الله وبركاته ,,

اشارة الى مشروع تركيب وحدات ازالة العسر في المشاريع التالية :

- 1- مشروع وحدة التطهير MIOX بمحطة الصرف الصحي لقوة الصواريخ الاستراتيجية في وادي الدواسر .
- 2- مشروع مصنع العدادت السعودية – في المنطقة الصناعية الثانية في الرياض .
- 3- مشروع مصنع الزامل للبلستيك – في المنطقة الصناعية الثالثة في جدة .

وذلك لاعتماد توريد المواد الواردة في العرض الفني المقدم من طرفكم رقم 19-1004 و 19-1003  
نفيدكم أنه لامانع لدينا من الاعتماد  
على أن يتم التركيب وفقا للمواصفات المطلوبة من طرفنا

ولكم تحياتي

نائب المدير العام

م/ عبدالعزيز العيسى



JEDDAH OFFICE : P.O. Box 122077 Jeddah 21332  
Tel.: +966 12 658 9440 Fax: +966 12 658 8834

RIYADH OFFICE : P.O. Box 240293 Riyadh 11322  
Tel. +966 2002444 Fax. +966 2002400

[www.chemstar.pro](http://www.chemstar.pro) | [www.chemstarksa.com](http://www.chemstarksa.com)



Arab Supply & Trading Co  
Astra Construction



الشركة العربية للتأمين والتجارة  
استرا الإنشاءات

## Purchase Order

|  |
|--|
| <b>Purchase Order No. / Date</b>                 |
| PO016182 / 09-10-2018                            |
| <b>Supplier Reference No. / Date</b>             |
|  |
| <b>To</b>  |
| United Treatment Establishment                   |
| RIYADH – IBAN # SA370000025600000312303 NCB BANK |
| Contact : Eng Mohammed 0553252605                |
| Tel. : 011-2165772 Fax. : 011-2165772            |

|  |
|--|
| <b>From</b>  |
| ARAB SUPPLY & TRADING COMPANY – ASTRA CONSTRUCTION   |
| C.R # 101009592                                      |
| P.O.BOX 1484 Saudi Arabia ,Tabouk                    |
| Tel: +966 14 4240000 – 966 14 4236184                |
| Fax: +966 14 4280870                                 |
| Web site www.astracnst.com                           |
| kingdom of Saudi Arabia – Tabouk                     |
| <b>Project</b>                                       |
| ULA RCU Al-Ula Interim Campus Project                |
| <b>Remarks :</b> REF. QUOTA. # 1010 DATED 10/10/2018 |



| Serial | Req. No | Item Code        | Item Description   | Qty. | Unit | SAR Unit Price | SAR Total Price |
|--------|---------|------------------|--|------|------|----------------|-----------------|
| 1      | 19      | 1 - 027-354-0102 | GREY WATER TREATMENT PLANT SYSTEM 30 CUM<br>METER CAPACITY / DAY | 1    | SET  | 00.00          | 00.00           |

Specification :receiving will be as the details in the  
supplier quotation,delivery to  
site'testing & comm. included

Item Total : 00.00  
vat : 00

Net : Eighty Thousand, Three Hundred And Twenty Five Sars

Net Amount : 00 SAR

|                                     |                       |                            |                 |
|-------------------------------------|-----------------------|----------------------------|-----------------|
| <b>Terms &amp; Conditions (Pay)</b> |                       |                            |                 |
| <b>Payment Term</b>                 | Credit                | <b>Invoice To</b>          | المشتريات       |
| <b>Down Payment Percent</b>         | 50%                   | <b>Down Payment Amount</b> | المقري          |
| <b>Delivery Term</b>                |                       | <b>Ship To</b>             | المشروع         |
| <b>Currency</b>                     | SAR                   | <b>Shipment Mode</b>       | road            |
| <b>Payments Schedule</b>            |                       |                            |                 |
| <b>Period/ Days</b>                 | <b>Payment Type</b>   | <b>Amount%</b>             | <b>after t.</b> |
| 15                                  | Percentage            | % 50.00                    |                 |
| <b>Prepared By</b>                  | <b>Checked By</b>     | <b>Approved By</b>         |                 |
| MOHAMMAD YOUSEF ALSAFIN             | TAREQ MOHAMMED RASHED | TAREQ MOHAMMED RASHED      |                 |
|                                     | Abdulqader aljabari   | Abdulqader aljabari        |                 |

End of Purchase Order. No Items after this.



اهداف  
AHD AF

**PURCHASE ORDER**

Date: 24/02/2019

Ref No. : AHD 6499-19

M/S : United Treatment System (UTE)

Attn. : Mr. Mohammed Ba'asher  
(Operation Manager)

Project : Dirab site - National Guard Dental Projects

Supply : P.O Water Treatment System

Dear Mr. Mohammed,

Reference to your quotation 1013-19 dated 23/02/2019, we hereby place our order for below item details as attached.

| Service                  | Description   | Qty | Unit Price | Total Price (SR) |
|--------------------------|---|-----|------------|------------------|
| Water Treatment Unit     | Supply, Delivery Installation, Testing & Commissioning for Water Treatment unit including R.O, Circulation Pumps, Controlling System, UV Lamp, Storage Tank, & all needed filters as per approve submittal by (National Guard ) | 1   | 1 00       | 000.00           |
| Total Amount.....        |   |     |            | ...00.00         |
| VAT.....                 |   |     |            | 000.00           |
| Net Amount with VAT..... |   |     |            | (9.00)           |

**Terms & Conditions:**

Payment Terms: 1<sup>st</sup> Payment 40% of the proposal value of P.O.

2<sup>nd</sup> Payment 50% after delivery of the unit.

3<sup>rd</sup> Payment 10% after final Testing & Commissioning

Warranty : 3 years from date of final Testing & Commissioning & acceptance by NGHA

Delivery : Within 5 days from the date of 1<sup>st</sup> payment.

Thanks & Regards,

Eng. Nasr Maryati  
Project Manager






Mr. Hamman M. Alaoor  
General Manager

شركة اهداف للتجهيزات الإلكترونية المتطورة. C.O. AHD AF ADVANCED ELECTRONIC EQUIPMENT CO. - Capital SR. 500,000 - رقم الترخيص: 1010186080 - C.R. 1010186080 - مقر: الرياض

P.O.Box 3530  
Riyadh 11481  
المملكة العربية السعودية  
Kingdom of Saudi Arabia  
TEL : 01 - 4090915  
01 - 4090916  
Fax. 01 - 4090701





|  |   |  |
|--|---|--|
| <b>OWNER</b><br><br>British International School Riyadh | <b>CONSULTANT</b><br><br><b>AURORA</b><br>ELECTRO-MECHANICAL CONSULTING ENGINEERS<br>P.O. BO 11-5680 - BEIRUT LEBANON<br>TEL NO. (+961) 1 425413 - FAX (+961) 1 425413 | <b>CONTRACTOR</b><br> |
|--|---|--|

|                |        |               |              |                                 |               |
|----------------|--------|---------------|--------------|---------------------------------|---------------|
| PROJECT NAME : | BIS DQ | اسم المشروع : | PROJECT No.: | PN                              | رقم المشروع : |
|                |        |               |              | الرياض                          | الموقع :      |
|                |        |               |              | British International School DQ | اسم المبنى :  |

**SUPPLIER/SUB-CONTRACTOR SUBMITAL**  
**ΣΒΑΘΥΣ/ΗΥΣ/ΒΗΥ**

|               |   |                 |            |                                    |           |                  |
|---------------|---|-----------------|------------|------------------------------------|-----------|------------------|
| New Submittal | <input type="checkbox"/> تقديم جديد             | Submittal No.:  | S-CV-34.01 | رقم التقديم # Previous Submittal # | S-CV-34   | التقديم السابق : |
| Resubmittal   | <input checked="" type="checkbox"/> إعادة تقديم | Submittal Date: | 15-May-20  | التاريخ # Previous Submittal Date: | 10-May-20 | التاريخ :        |

|  |  |   |   |
|--|--|---|---|
| <b>PURPOSE OF SUBMITTAL</b> الغرض من التقديم     | <input type="checkbox"/> For Information معلومات | <input type="checkbox"/> For Comments ملاحظات             | <input checked="" type="checkbox"/> For Approval اعتماد     |
| <b>DISCIPLINE</b> التخصص الهندسي                 | CIVIL <input type="checkbox"/> مدني              | ARCHITECTURE <input type="checkbox"/> معماري              | STRUCTURAL <input type="checkbox"/> انشائي                  |
| PLUMBING <input checked="" type="checkbox"/> صحي | ELECTRICAL <input type="checkbox"/> كهرباء       | COMMUNICATIONS & INFORMATION <input type="checkbox"/>     | HVAC <input type="checkbox"/> تكييف                         |
|  |  | OTHER SPECIALITY: PLEASE SPECIFY <input type="checkbox"/> | اتصالات ومعلومات <input type="checkbox"/>                   |
|  |  |   | تخصص هندسي آخر: برجاء تحديد التخصص <input type="checkbox"/> |

|                             |   |   |                                      |  |   |
|-----------------------------|---|---|--------------------------------------|--|---|
| <b>ATTACHMENTS</b> المرفقات | <input type="checkbox"/> CATALOGUE كتيب معلومات | <input type="checkbox"/> CERTIFICATE شهادة اعتماد | <input type="checkbox"/> SAMPLE عينة | <input type="checkbox"/> TECH. DATA توصيفات فنية | <input checked="" type="checkbox"/> Pre-qualification |
|-----------------------------|---|---|--------------------------------------|--|---|

|   |   |
|---|---|
| <b>MATERIAL/EQUIPMENT</b> جدول مواد/أجهزة | Note : Please use the attachment in case items are more than the provided space.        |
| No. of Attachments: 1 عدد المرفقات:       | يرجى إرفاق جدول إضافي في حالة زيادة عدد بنود المواد المقدمة عن المساحة المتاحة بالجدول. |

| Sr. No. مسلسل | Name, No. and description اسم ورقم وتوصيف المادة | Name of Supplier/Sub-contractor اسم المورد او مقول الباطن | Address العنوان | Appr. Status حالة التقديم |
|---------------|--|---|-----------------|---------------------------|
| 1-            | UTE Water Filtration System Selection            | United Treatment Establishment (UTE)                      | Riyadh          | F                         |
| 2-            |  |   |                 |                           |
| 3-            |  |   |                 |                           |

|   |   |
|---|---|
| <b>Contractor's Remarks</b> إقرار المقاول | We clarify that above Submittal is strictly adhered with contract specifications except otherwise as stated below : يتعهد المقاول بأن التقديم ملتزم التزاما تاما بمواصفات العقد عدا ما ينكر لاحقا : |
| <b>Exceptions</b> استثناءات               |   |


|   |                          |
|---|--------------------------|
| <b>CONTRACTOR PROJECT MANAGER NAME:</b> مدير المشروع / المقاول: | Odey Ammar               |
| <b>Signature</b> التوقيع:                                       | Date: 10-May-20 التاريخ: |

|  |  |
|--|--|
| <b>Consultant's Recommendations</b> توصيات الاستشاري | Approval of the above materials does not relieve the contractor from his contractual obligations. اعتماد المواد لا يعفي المقاول من التزاماته التعاقدية |
|--|--|

**NOT APPROVED**


1- SINCE THE MUNICIPALITY WATER IS 350 mg/L, NO NEED FOR AN R.O. SYSTEM, A SOFTENER IS ENOUGH.

2- IN CASE R.O. SYSTEM IS TO BE USED THEN WE NEED A COMPLETE DATA REGARDING THE MEMBRANE FILTERS WITH A COMPUTER SELECTION.



**Note : under Consultant's Comments, in case of insufficient lines to write comments, separate attachments can be added indications to the attachments shall be mentioned in this form.**

**ملاحظة : في حالة عدم كفاية الاسطر لكتابة توصيات الاستشاري يمكن إضافة ملحقات بصفحات منفصلة . ويتم الإشارة لتلك الملحقات بهذا النموذج**

|   |  |
|---|--|
| <b>CONSULTANT REPRESENTATIVE</b> ممثل الاستشاري:  | <b>OWNER REPRESENTATIVE</b> ممثل المالك: |
| Name: <b>OMAR ISMAIL</b> التوقيع:  | Name: التوقيع:                           |
| Position: <b>G.MANAGER</b> التاريخ: <b>15/05/2020</b>   | Position: التاريخ:                       |

|                                      |   |   |   |
|--------------------------------------|---|---|---|
| <b>Approval Status</b> التقييم الفني | <input type="checkbox"/> <b>A</b> Approved يعتمد  | <input type="checkbox"/> <b>C</b> Approved As Noted Resubmittal is required يعتمد بملاحظات مع إعادة تقديم | <input type="checkbox"/> <b>E</b> No Action لم يتخذ إجراء   |
|                                      | <input type="checkbox"/> <b>B</b> Approved As Noted Resubmittal is not required يعتمد بملاحظات بدون إعادة تقديم | <input type="checkbox"/> <b>D</b> Disapproved مرفوض   | <input type="checkbox"/> <b>F</b> Returned for Incompletion of Information يعاد لعدم اكتمال المعلومات |

|                           |                  |                           |                  |
|---------------------------|------------------|---------------------------|------------------|
| <b>REF. IN :</b> التوقيع: | Signature: صادر: | <b>REF. OUT:</b> التوقيع: | Signature: صادر: |
| Date: التاريخ:            | Date: التاريخ:   | Date: التاريخ:            | Date: التاريخ:   |





### Work Completion Certificate

This is to certify the United treatment est. (U.T.E) the linear installer has successfully completed.

The installation of W.T.P. 30m<sup>3</sup> /day Gray water – contained system

Out standing Performance U.T.E. crew is appreciated

Authorized

Signature

Place: *ALULA city . RCU Head office*

Date: *26 Jun 2019*

APPRECIATION LETTER

DATE:30/11/2018

COMPANY NAME: UNITED TREATMENT ESTABLISHMENT (UTE)

We would like to express our sincere thanks and appreciation to you for being part of strategy massless forces approved as supplier and installation of MIOX disinfection system project.

Your participation with us is a sign of great opportunity to develop and strengthen our current and future business opportunities and establish strong relationships.

Again, we wish you and your entire organization a warm appreciation and hope for the best

Mr.Abdulaziz Alessa  
Department Manager



JEDDAH OFFICE : P.O. Box 122077 Jeddah 21332  
Tel.: +966 12 658 9440 Fax: +966 12 658 8834

RIYADH OFFICE : P.O. Box 240293 Riyadh 11322  
Tel. +966 2002444 Fax. +966 2002400

[www.chemstar.pro](http://www.chemstar.pro) | [www.chemstarksa.com](http://www.chemstarksa.com)

| PURCHASE ORDER |                       |            |                     |
|----------------|-----------------------|------------|---------------------|
| SUPPLIER       | UNITED TREATMENT EST. | P.O. #     | P-R/06-20/886/Rev.0 |
| ATTENTION      | Mohammed Ba'asher     | INT REF    | NA                  |
| CONTACT        | (+966) 55 325 2605    | PROJECT ID | BIS DQ              |
| EMAIL          | sales@ute.bz          | PROJECT    | BIS DQ              |
| REFERENCE      | As per quot : 1134-20 | ISSUE DATE | Jun/09/2020         |
|                |                       |            | PAGES 1 of 1        |


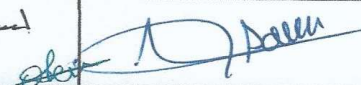

We would like to confirm our purchase order for the supply of below items:

| Tag                        | Description & Model                              | Unit | Qty | Unit Price | Total Price (SAR) |
|----------------------------|--|------|-----|------------|-------------------|
| 1                          | Filter Feed /Backwash pumps                      | EA   | 1   | 1          | 0505              |
| 2                          | Multimedia Filter + media                        | EA   | 1   | 1          |                   |
| 3                          | Softener unit ( Resin media + Automatic head )   | EA   | 1   | 1          |                   |
| 4                          | Cartridge filter 0.2 micron                      | EA   | 1   | 1          |                   |
| 5                          | Cartridge Filtration 5micron                     | EA   | 1   | 1          |                   |
| 6                          | Pressure Gauges                                  | EA   | 1   | 1          |                   |
| 7                          | Production Flow meter                            | EA   | 1   | 1          |                   |
| 8                          | Dosing unit                                      | EA   | 2   | 1          |                   |
| 9                          | Ultra violet system                              | EA   | 1   | 1          |                   |
| 10                         | Control System                                   | EA   | 1   | 2,400      | 2,400             |
| 11                         | Piping and cabling                               | EA   | 1   | 3,200      | 3,200             |
| 12                         | Conductivity Screen                              | EA   | 1   |            |                   |
| 13                         | Engineering and supervision                      | EA   | 1   |            |                   |
| 14                         | Assembly , Delivery , installation , Testing and | EA   | 1   |            |                   |
| 15                         | Warranty   | EA   | 1   |            |                   |
| TOTAL VALUE (SAR)          |  |      |     |            | 11,340            |
| DISCOUNT (SAR)             |  |      |     |            |                   |
| TOTAL AFTER DISCOUNT (SAR) |  |      |     |            | 11,340            |
| VAT 5% (SAR)               |  |      |     |            | 567               |
| TOTAL VALUE (SAR)          |  |      |     |            | 11,907            |

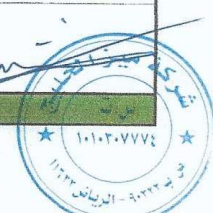
OPTIONS & ACCESSORIES:

TERMS & CONDITIONS:

|  |                  |                              |
|--|------------------|------------------------------|
| <b>PAYMENT TERMS:</b><br>1st payment (50%) with P.O.<br>2nd payment (25%) before delivery the unit to the site or after two week when ready the unit to the delivery in the site<br>3th payment (15%) after delivery and before complete installation works<br>4th payment (10%) after testing and commissioning | <b>DELIVERY:</b> | Delivery on Project - BIS DQ |
|--|------------------|------------------------------|

|   |   |   |
|---|---|---|
| Prepared By: Procurement Engineer   | Reviewed By: Operation Manager  | Approved By: Managing Director  |
| ENG. MUSTAFA ELMAHDI  | ENG. ALI DAMEN  | MR . KHALED AL HARIRI   |
|  |  |  |

WHEN ALL YOU NEED IS A BREATH OF FRESH AIR



# LOCATION AND CONTACTS



UNITED TREATMENT ESTABLISHMENT (UTE) have their offices in Riyadh that support all regional requirements. Riyadh office is to support governmental projects and acts as the head office. We hope and happy to visit us.

**Business Hours:** Sunday to Thursday at 8:00 a.m. – 5:00 p.m.

**Postal Address:** P.O. Box 6401, Riyadh 12211, Kingdom of Saudi Arabia

**URL Address:** [www.ute.bz](http://www.ute.bz)

**General Manager:** [m.alharbi@ute.bz](mailto:m.alharbi@ute.bz)

**Business Development manager:** [dr.mhb@ute.bz](mailto:dr.mhb@ute.bz)

**Project & Maintenance manager:** [w.mahdi@ute.bz](mailto:w.mahdi@ute.bz)

**Sales Engineer:** [sales@ute.bz](mailto:sales@ute.bz)

**Account:** [r.alsagaf@ute.bz](mailto:r.alsagaf@ute.bz)

#### Riyadh Office

Location: Office No. 7,  
Ibn Alalmid Building  
East ring road, Exit17 Alsulai District, Riyadh