

PRE – QUALIFICATION REPORT

For detailed information log on to www.metscco.com

METSCCO HEAVY STEEL INDUSTRIES CO. LTD
CR 1010018980

ص.ب. 109 الرياض 11383, المملكة العربية السعودية
P.O.Box 109 , Riyadh 11383 , Kingdom of Saudi Arabia
Tel: +966 11 2653001 , Fax: +966 11 265 1109
metscco@metscco.com



www.metscco.com

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Section I

INTRODUCTION & ORGANIZATION CHART

METSCCO 
متسكو للصناعات الحديدية الثقيلة

METSCCO HEAVY STEEL INDUSTRIES CO. LTD
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INTRODUCTION

Metscco Heavy Steel Industries Co. Ltd. was formed in 1979, professionally managed and specialized in Engineering, Design, Supply, Fabrication Testing, Installation & Commissioning of:

- ✓ Fixed & Floating Roof Storage Tanks, (Fuel, Water, Chemical & Thermal Energy Storage Tanks to AWWA-D100)
- ✓ Pressure Vessels, with U & R Stamps
- ✓ Shaft Kilns & Stacks
- ✓ Silos & Hoppers
- ✓ Heavy Steel Structure, & Pipe Racks
- ✓ Maintenance at Refineries and Power Plants.

Producing high quality products, plus a commitment to customer service to ensure total satisfaction have become the sole strength of METSCCO in establishing itself as a market leader in the heavy steel industry in Kingdom of Saudi Arabia.

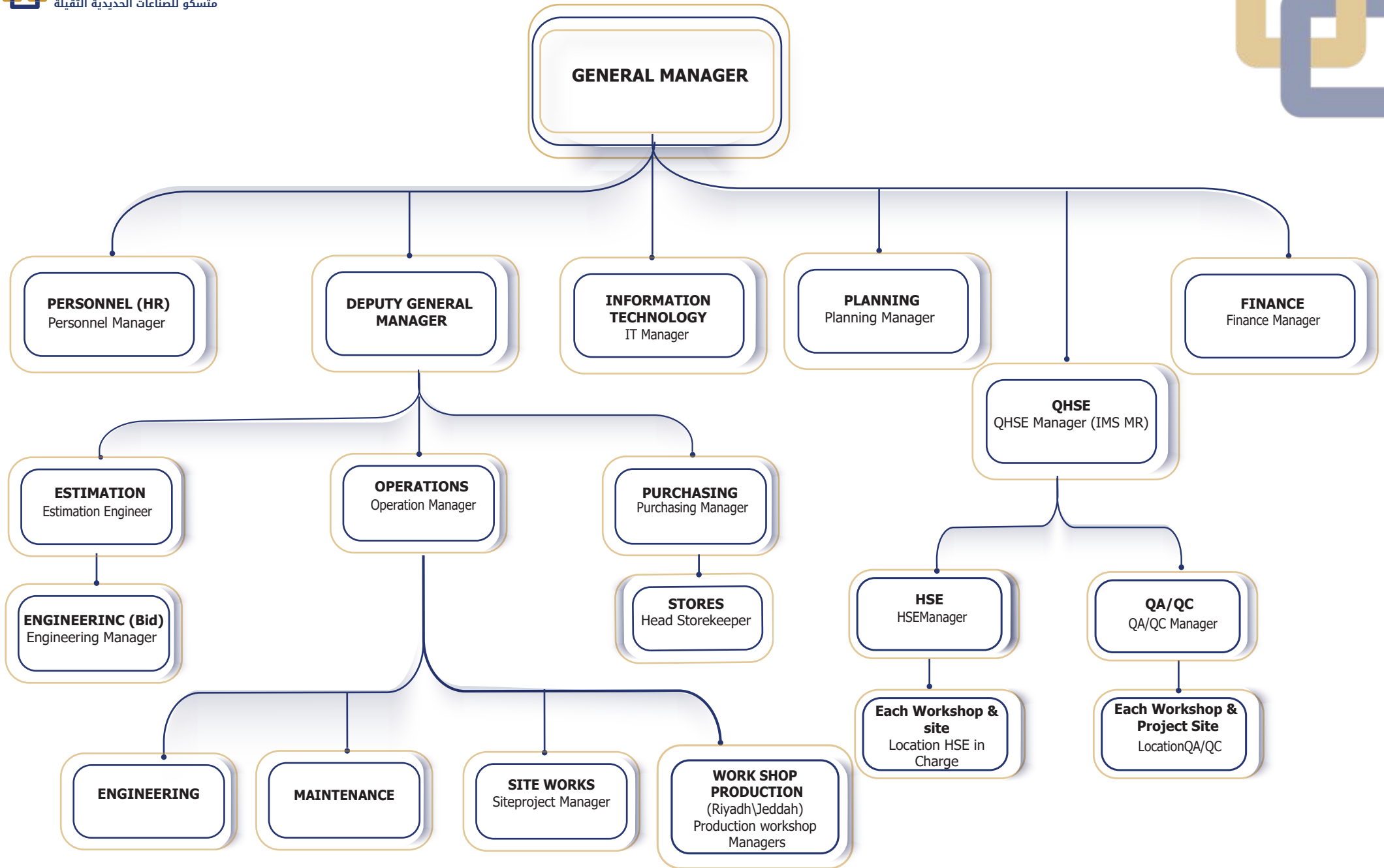
Situated in Riyadh on a total area of 85,000 sq m², divided into two (2) factories, one of 25,000 sq m² and the second factory of 60,000 sq m², and METSCCO have expanded and introduce a new factory recently in Jeddah of 35,000 sq m². All factories are equipped with overhead cranes, rolling machines, automatic welding & blasting machines, CNC Cutting & fabrication equipment, backed up with fully computerized designing facilities headed by qualified Engineers, Fabricators and Welders with so many years of experience in their respective fields.

Our diversity shows itself in the number of specialist projects we have built within the governmental and private sectors including: Oil & Gas Industries, Refineries, Saudi Aramco, Power Generation Plants, Saudi Electricity Company, Petrochemical, & Process Plants, Saudi Basic Industries, (SABIC), Desalination Plants, Saudi Water Conversion Company (SWCC).

Forty years of experience enable us to offer our customers problem solving, cost effective engineering, and respond with design solutions to all internationally accepted codes.



Corporate (IMS) Organization Chart



Section II

LEGAL DOCUMENTS

METSCCO 
متسكو للصناعات الحديدية الثقيلة

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٧٠٠٠١٠٨٤٣٦

الرقم الموحد :

١٠١٠٠١٨٩٨٠

رقم المنشأة :

١٣٩٩/٠١/١٢ هـ

التاريخ :

شهادة تسجيل الشركة Company Registration Certificate

وزارة التجارة
Ministry of Commerce



الاسم التجاري للشركة : شركة متسكو للصناعات الحديدية الثقيلة المحدودة

نوعها : ذات مسؤولية محدودة

جنسيتها : سعودي

مدة الشركة : ٢٥ سنة

تبدأ من : ١٣٩٩/٠١/١١ هـ

وتنتهي في : ١٤٣٩/٠١/١٠ هـ

مركزها الرئيسي : الرياض المنطقة الصناعية الجديد طريق الخرج

هاتف : ٢٦٥٣٠٠١

الرمز البريدي : ١١٣٨٣

ص.ب : ٠٠٠١٠٩

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

ملكية الشركة : سعودية

رأس المال : ٧,٠٧٥,٠٠٠ ريال سعودي

المديرون : 1 عبدالله محمد سعود السبهان

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سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة : الرياض

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة : الرياض

وتنتهي صلاحية الشهادات في : ١٤٤٨/٠٧/٠٤ هـ

بموجب الإيصال رقم : ٢٣١٠٣١٠٢٤١٨٦

وتاريخ : ١٤٤٥/٠٣/٢٦ هـ



To Verify The Information Of This Certificate Visit <http://qr.mc.gov.sa> يمكنك التحقق من صحة هذه الشهادة بالدخول على

+966 11 294 4444 | الرياض 11162 | Kingdom of Saudi Arabia | المملكة العربية السعودية | www.mc.gov.sa | MCgovSA



ترخيص منشأة صناعية



رقم الترخيص الصناعي:	1398100191357	تاريخ الإصدار:	1978-08-19	تاريخ الانتهاء:	2029-03-03
رمز المنشأة الصناعية:	103025	الرقم الموحد:	7000108436		
اسم المنشأة الصناعية:	شركة متسكو للصناعات الحديدية الثقيله المحدوده				
عنوان المنشأة الصناعية:	3428, المدينة الصناعية الجديدة, الرياض 9050 14334, السعودية				

اسم السجل التجاري:	شركة متسكو للصناعات الحديدية الثقيله المحدوده				
عنوان السجل التجاري:	غير محدد				
رقم السجل التجاري:	1010018980	نوع السجل التجاري:	غير محدد	رأس المال:	0



للاطلاع على تفاصيل الأنشطة الاقتصادية
والمنتجات المرخصة، والبيانات التفصيلية،
والاشتراطات والمتطلبات؛ يرجى مسح الرمز الإلكتروني



وزارة الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف



شهادة اشتراك Membership Certificate

غرفة الرياض
Riyadh Chamber

Membership No. :	7105	7105	رقم العضوية الموحد :
Date of Issue:	18/12/1978	1978/12/18	تاريخ الاصدار:
Membership Class :	First	الدولى	درجة العضوية :
Riyadh Chamber Certifies			تشهد الغرفة التجارية الصناعية بالرياض بأن
MITSCO HEAVY STEEL .INDUSTRIES CO.LTD			شركة متسكو للصناعات الحديدية الثقيلة المحدودة
Commercial Registration No.	1010018980	1010018980	مقيدة بالسجل التجاري / الترخيص رقم :
Certificate Expires on	13/12/2026	2026/12/13	ينتهي سريان هذه الشهادة في



الخدمات الإلكترونية لغرفة الرياض - بوابة أعمال © E-Services Riyadh Chamber

920004565

- يلزم التحقق من الوثيقة عبر الرابط <https://mybusiness.chamber.sa> ، أو تطبيق (سند) للأجهزة المحمولة أو الرقم الموحد دون ادنى مسؤولية على الغرفة عن محتوى الوثيقة.
- تعد هذه الورقة من الوثائق الالكترونية لغرفة الرياض، ويمنع تعديلها اول محاولة العبث بها وتصبح لاغية حال محاولة تعديلها وتعرض صاحبها للملاحقة القانونية.



TIN ٣٠٠٠٥٠١٤٨٣ الرقم المميز
Certificate No. ١١١٢٢٢٨٣٩٢ رقم الشهادة
Issue Date ١٤٤٥/١٠/٢١ هـ تاريخ الاصدار



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة Certificate

The Zakat, Tax and Customs

Authority certifies that the Taxpayer

تشهد هيئة الزكاة والضريبة

والجمارك أن المكلف /

شركة متسكو للصناعات الحديدية الثقيله المحدودة

Entity Unified No. /ID No.

٧٠٠٠١٠٨٤٣٦

الرقم الموحد للمنشأة / رقم هوية

Commercial Registration/License/
Contract No

١٠١٠١٨٩٨٠

سجل تجاري / رخصة / عقد رقم

Has submitted his tax return for the period ending on 31/12/2023 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

The Certificate is valid until 02/11/1446 AH corresponding to 30/04/2025 AD

(The second of Dhu al-Qi'dah one thousand four hundred forty-six Hijri)

قدم إقراره عن الفترة المنتهية في ١٨/١٢/١٤٤٥ هـ ، وقد منح هذه الشهادة لإنهاء جميع معاملاته بما في ذلك صرف مستحقته النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ٢٠٢٥/٠٤/٣٠ هـ الموافق ٢٠٢٥/٠٤/٣٠ م

(الثاني من ذو القعدة ألف و أربعمئة و ستة و أربعون هجري)

لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة الإلكتروني: www.zatca.gov.sa

This certificate is not valid until verified by the Authority's Website: www.zatca.gov.sa





تاريخ الإصدار: 2019/01/22
الرقم المميز: 3000501483



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2017/08/22

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 22/08/2017

اسم المكلف:	شركة متسكو للصناعات الحديدية الثقيلة المحدودة	Taxpayer Name:
رقم التسجيل الضريبي:	300050148300003	VAT Registration Number:
تاريخ نفاذ التسجيل:	2018/01/01	Effective Registration Date:
عنوان المكلف:	الرياض، المدينة الصناعية الجديدة، 188، 11383	Taxpayer Address:



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -

شهادة

اسم المنشأة	شركة متسكو للصناعات الحديدية الثقيله المحدوده
اسم صاحب العمل	10072603
رقم الاشتراك	١٠٠٧٢٦٠٣
العنوان	الرياض السعودية 109 11383
رقم السجل التجاري	١٠١٠٠١٨٩٨٠

عدد المشتركين السعوديين	عدد المشتركين غير السعوديين	المجموع	رقما
403	884	1287	كتابة
اربعمائة و ثلاثة مشتركا	ثمانمائة و أربعة و ثمانون مشتركا	ألف و مائتين و سبعة و ثمانون مشتركا	

تشهد المؤسسة العامة للتأمينات الاجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بالتزاماتها تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ اصدار هذه الشهادة، والتي تم منحها لتقديمه لأية جهة تطلبها، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الاجتماعية في المادة (١٩/٦) منه.

هذه الشهادة سارية المفعول حتى 1446/06/03 هـ.

Public عام

الشهادة معتمدة من صاحب الصلاحية ولا تحتاج لتوقيع أو ختم



تحقق من صحة وصلاحية الشهادة عبر زيارة الرابط أدناه في الموقع الإلكتروني للمؤسسة العامة للتأمينات الاجتماعية او عن طريق استخدام الرمز المعرف التالي

تعد هذه الشهادة من الوثائق الإلكترونية الحكومية الرسمية ويحظر قطعاً تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من أنواع التعديل. وتعد الشهادة لاغية إذا شابهها شيء من ذلك، كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإضافة إلى ما يفرضه نظام التأمينات الاجتماعية من عقوبات. ولا يجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها وفقاً لأحكام نظام التأمينات الاجتماعية. والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي عملية تزوير أو تعديل تتم على البيانات الواردة فيها.





سهادة التوطن

رقم الشهادة	425474-19252758
تاريخ الإصدار	24/04/2024
تاريخ انتهاء الصلاحيه	08/02/2025
تاريخ التجديد/التحديث	10/11/2024
حالة الشهادة	تم التحقق 
اسم المنشأه	سركة متسكو للصناعات الحديديه الثقيله المحدوده
رقم المنشأه	1-59750
رقم السجل التجاري	1010018980
الرقم الوطني الموحد	7000108436
مستوى نطاقات	اخضر متوسط 
معدل التوطنين	% 35



The Ministry of Human Resources and Social Development certifies that the above mentioned Establishment has achieved the required Nationalization rate and has been granted this certificate upon request.

تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأه المذكورة أعلاه حققت نسبة التوطنين المطلوبة وتم منحها هذه الشهادة بناء عن طلبها.

The certificate is electronically generated and approved by the authority. It does not require any signature or stamp.

الشهادة تم إنشاؤها إلكترونياً ومعتمدة من الجهة المختصة ولا تحتاج الى ختم أو توقيع

Section III

QUALITY CONTROL SYSTEM

*ISO Certificates

*Approval

METSCCO 
متسكو للصناعات الحديدية الثقيلة

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Quality Control System

The responsibility of the Quality Control Department is to establish and maintain a system for conducting quality control, performing inspections and preparing reports following quality control inspections.

With regards to Sub-contractors, the purpose of quality control surveillance is to monitor sub-contractors on-site implementation of the quality control Programmed.

Drawing, design and specifications systems will be implemented to ensure that designs comply to code requirements and that the latest applicable documents additions are used for manufacture.

Systems will be implemented for ensuring that the non-destructive examinations (NDE) are planned, performed, controlled and fully documented in compliance with code. Equipment will be verified and tested to ensure that tools, gauges, instruments, measuring and testing equipment are properly controlled, calibrated and adjusted to maintain accuracy within the necessary limits. All materials and equipment procured will meet the code and contact specifications.

A quality control system will ensure that only approved welding materials and procedures are used in compliance with code and that welding equipment operators are properly qualified.

Control will monitor treatments of welded pressure vessels, tanks, structures and pipes, etc., and will ensure that heat treatment requirements, such as the state of insulation, heating procedures, treatment procedures, holding time, etc., are in compliance with the applicable standards/code and project requirements.

Documents control and filing of inspection records is to ensure that required documentation is identified and maintained in a suitable manner commensurate with the project requirements for reference.

The painting department will establish quality control programmes for use as guidelines with inspecting painting. This will ensure that all painting work performed by METSCCO will meet the approved project specifications.

Pressure tests will be conducted and guidelines established to serve as inspection parameters to be observed before, during and after the conducting of the aforementioned test. This will ensure that the test is conducted in conformity to the specifications and project requirements.

Corrective action will describe the method of identification, documentation, reporting and correction for any serious or repetitive discrepancies affecting quality.

With regards to non-conforming items, upon discovery, the authority for approval and documentation of all re-inspection results will be identified. Audits will define the requirement and responsibilities of METSCCO Quality Assurance; terms will assure compliance with the quality control programmed planned objectives, policies and procedures.

A uniform programmed covering the qualification, certification and training of personnel performing quality control activities. This will ensure that suitable proficiency is achieved and maintained.



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Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

- DESIGN, SALES AND ERECTION OF STORAGE TANKS, SILOS AND STRUCTURAL STEEL WORKS
- SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING
- CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS

Original cycle start date by another certification body:	19-04-2002
Expiry date of previous cycle:	19-05-2023
Certification / Recertification Audit date:	28-09-2023
Certification / Recertification cycle start date:	30-10-2023
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	19-05-2026

Certificate No.: SA003276

Version: 1

Issue date: 30-10-2023



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Company, Al Raja Tower, 6th Floor, King Abdulaziz Road, P.O. Box 20189, Al-Khobar 31952, Kingdom of Saudi Arabia.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +966 13 8821071

UKAS Certificate Template Multi Site Rev.3.10

22 Mar 2023





BUREAU
VERITAS

Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

ISO 9001:2015

Scope of certification

Site Name	Site Address	Site Scope
HEAD OFFICE	Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia	<ul style="list-style-type: none"> •DESIGN, SALES AND ERECTION OF STORAGE TANKS, SILOS AND STRUCTURAL STEEL WORKS •SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING •CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS
SITE 1 JEDDAH WORKSHOP	3rd Industrial City, Jeddah ., Saudi Arabia	FABRICATION OF STORAGE TANKS, SILOS, STRUCTURAL STEEL WORKS, SHAFT KILNS, POWER PIPING, CUSTOM FABRICATIONS
SITE 2 RIYADH WORKSHOP	Building No. 3428, Street No. 5604, 2nd Industrial City, Riyadh 14334, Saudi Arabia	

Certificate No.: SA003276

Version: 1

Issue date: 30-10-2023



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Company, Al Raja Tower, 6th Floor, King Abdulaziz Road, P.O. Box 20189, Al-Khobar 31952, Kingdom of Saudi Arabia.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +966 13 8821071

UKAS Certificate Template Multi Site Rev.3.10

22 Mar 2023





BUREAU
VERITAS

Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia

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ISO 14001:2015

Scope of certification

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- SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING
- CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS

Original cycle start date:	30-10-2023
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	28-09-2023
Certification / Recertification cycle start date:	30-10-2023
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	19-05-2026

Certificate No.: SA003277

Version: 1

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VERITAS

Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

ISO 14001:2015

Scope of certification

Site Name	Site Address	Site Scope
HEAD OFFICE	Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia	<ul style="list-style-type: none"> •DESIGN, SALES AND ERECTION OF STORAGE TANKS, SILOS AND STRUCTURAL STEEL WORKS •SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING •CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS
SITE 1 JEDDAH WORKSHOP	3rd Industrial City, Jeddah ., Saudi Arabia	FABRICATION OF STORAGE TANKS, SILOS, STRUCTURAL STEEL WORKS, SHAFT KILNS, POWER PIPING, CUSTOM FABRICATIONS
SITE 2 RIYADH WORKSHOP	Building No. 3428, Street No. 5604, 2nd Industrial City, Riyadh 14334, Saudi Arabia	

Certificate No.: SA003277

Version: 1

Issue date: 30-10-2023



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Company, Al Raja Tower, 6th Floor, King Abdulaziz Road, P.O. Box 20189, Al-Khobar 31952, Kingdom of Saudi Arabia.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +966 13 8821071

UKAS Certificate Template Multi Site Rev.3.10

22 Mar 2023





BUREAU
VERITAS

Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification

- DESIGN, SALES AND ERECTION OF STORAGE TANKS, SILOS AND STRUCTURAL STEEL WORKS
- SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING
- CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS

Original cycle start date:	30-10-2023
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	28-09-2023
Certification / Recertification cycle start date:	30-10-2023
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	19-05-2026

Certificate No.: SA003278

Version: 1

Issue date: 30-10-2023



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Company, Al Raja Tower, 6th Floor, King Abdulaziz Road, P.O. Box 20189, Al-Khobar 31952, Kingdom of Saudi Arabia.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +966 13 8821071





BUREAU
VERITAS

Bureau Veritas Certification

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

ISO 45001:2018

Scope of certification

Site Name	Site Address	Site Scope
HEAD OFFICE	Zein Tower (6815), 6th Floor, Salah Ad Din Al-Ayyubi Rd. Al-Malaz, Riyadh - 12836, Saudi Arabia	<ul style="list-style-type: none"> • DESIGN, SALES AND ERECTION OF STORAGE TANKS, SILOS AND STRUCTURAL STEEL WORKS • SALES AND ERECTION OF EXHAUST STACKS, SHAFT KILN AND POWER PIPING • CLEANING AND MAINTENANCE OF STORAGE TANKS AND SILOS
SITE 1 JEDDAH WORKSHOP	3rd Industrial City, Jeddah ., Saudi Arabia	FABRICATION OF STORAGE TANKS, SILOS, STRUCTURAL STEEL WORKS, SHAFT KILNS, POWER PIPING, CUSTOM FABRICATIONS
SITE 2 RIYADH WORKSHOP	Building No. 3428, Street No. 5604, 2nd Industrial City Riyadh 14334, Saudi Arabia	

Certificate No.: SA003278

Version: 1

Issue date: 30-10-2023



0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Company, Al Raja Tower, 6th Floor, King Abdulaziz Road, P.O. Box 20189, Al-Khobar 31952, Kingdom of Saudi Arabia.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +966 13 8821071

UKAS Certificate Template Multi Site Rev.3.10

22 Mar 2023



Date : 10/03/2015 Ref # 12015001 - 15

To : Metscco Heavy Steel Industries Co. Ltd.

Attn. : Mr. Abdulrahman Choghari
Fax : 966-11-265-1109 ext.121
Phone : 966-11-265-3001
E-mail : dgm@Metscco.com

CC: Vendors Affairs & Support Div. Mgr (PRCVSDV@se.com.sa)

Subject : Metscco Heavy Steel Industries Co. Ltd. Prequalification Request

Reference to the above mentioned subject, Saudi Electricity Company is pleased to inform you that, the prequalification request of **Metscco Heavy Steel Industries Co. Ltd., KSA / Riyadh** as a manufacturer is technically accepted to Saudi Electricity Company, Generation Engineering and Projects Sector for the following products:

No.	Qualification Scope	Limitation
1	Fuel/Oil Storage Tanks and Water Storage Tanks	Up to 50,000m ³ for fuel/oil storage tanks

Best regards,


Khaled Saad Al-Rashed
Executive Director
Generation Engineering and Projects

Saudi Arabian Oil Company
 SRM & LMU Unit
 Strategic Sourcing Division
 Projects & Strategic Purchasing Dept.
 Rm. A-119, North Park 1
 Dhahran 31311, Saudi Arabia

Tel : (966 3) 874-0337
 Fax : (966 3) 874-0015

March 25, 2009

SRMU-041-09

Abdulrahman Choghari, Deputy General Manager
 Metscco Heavy Steel Industries Co. Ltd.
 P. O. Box 109
 Riyadh 11383

السابكو السعودية
 Saudi Aramco

Fax: 1-265-1109

Dear Sir:

We are pleased to inform you that your company now is included in the Saudi Aramco Supplier Information System, under Vendor no. 10026621, plant no. 30000653 for the following products, provided your company continues to meet relevant Saudi Arabian and Saudi Aramco standards:

9COM	Description
6000002479	Tank; Cylindrical; Steel; 32-SAMSS-030
6000002480	Tank; Atmospheric pressure; 32-SAMSS-005

The above materials are approved with limitation and corrective actions. See attachment.

This approval, however, should not be construed as a commitment by Saudi Aramco to purchase from you, but your company will have the opportunity along with other approved sources to respond to requests for submitting proposals in accordance with Saudi Aramco's established policies and procedures.

We would like to thank you for your interest in Saudi Aramco, and take this opportunity to reiterate that it is Saudi Aramco's policy to encourage the use of nationally manufactured materials.

For further information or assistance, please contact Husain M. Al-Saihati on 874-0321.


 Sincerely yours,
 Salah A. Al-Yousif, Supervisor
 Supplier Relations Management Unit

INTRODUCTION:

Type: Assessment
Date: 01/04/2009
Name: METSCCO Steel Const. Company
Plant ID: 30000653
Location: Riyadh, Saudi Arabia
Purpose: Periodic
Scope: Design, fabrication, sales, and erection of storage tanks, silos and structural steel works.
Approval: METSCCO Steel Const. Company is an approved vendor.
Evaluation: Last assessment was on 2/15/2004

EVALUATION SUMMARY

Participants:

1. Salah A. Shafie	Aramco VID	Assessor
2. Banaja, Hani S	Aramco CSD	RSA
3. Fayez, Amin A	Aramco CSD	Engineer
4. Reggie D'Souza	METSCCO	QA Manager

Basis: The assessment was based on ISO 9001:2000 and the vendor Quality Manual.

Certification:

METSCCO Quality System is certified for compliance with ISO 9001:2000. The certification is valid till 19 May 2011.

CONCLUSION

On January 4, 2009 VID Lead assessor performed a Quality Management System assessment of METSCCO Steel Const. Company. The RSA, Hani Banaja and engineer Fayes Amin, joined me during the visit and evaluated vendor technical capability (see attached report). The RSA agreed to remove the limitation on size that was previously assigned to them. The only limitation is that the vendor does not have the ability to design API-620, Low-Pressure Tanks. For this category, the approval should be awarded just for fabrication; the design shall be carried out by a Saudi Aramco approved design office. The team recommendation is to approve METSCCO with corrective actions.

VID Findings:

- 7.5.3:** The organization shall identify the product status with respect to monitoring and measurement requirements.
Non-conformance: Material was not identified as inspected, waiting inspection or passed inspection. MTC must be stamped reviewed and accepted by QC inspector. Vendor internal procedure says that traveler must be signed off at each stage and released for the next stage; this procedure has not been implemented.
- 8.5.2C:** To evaluate the need for action to ensure that nonconformities do not recur.
Non-conformance: The preventive action part of Corrective Action Request form was left blank. For customer complaint, the form need to include customers feed back whether they are satisfied with corrective action or not.

3. 6.2.2b: to provide training or take other actions to satisfy these needs.

Non-conformance: There is shortage in number of certified weld and coating inspectors. Only one certified coating inspector employed, and he was on site at the time of assessment while no coating inspector on shop.

4. 7.5.5: This preservation shall include identification, handling, packaging, storage and protection.

Non-conformance: The material handling area is too small and it contains a lot of plates, pipes and pipe fittings. It was found most of the plates are stored inside the shop.

Materials are not properly arranged with proper identification. For example a lot of the plates don't have designated job numbers. There are specific sections for pipes and fittings outside the shop without proper identification to the material. The area is too small and congested, and poor housekeeping. There is no system for the used electrodes. Returned electrodes will be mixed with the electrodes already in the oven. They claimed they usually release little quantities so that they ensure no or little electrodes will be returned back to oven.

5. 8.3: To ensure that product which does not conform to product requirements is identified and controlled.

Non-conformance: The scrap area was not identified. There was no designated area for non conformance materials. Rejected materials were not identified.

6. 7.6a: Where necessary to ensure valid results, measuring equipment shall be calibrated or verified at specified intervals.

Non-conformance: Some equipment found due for calibration since more than 6 months such as baking oven for welding rod and DFT reading equipment.

Master calibration list is confusing and need to be modified to include due calibration date.

7. 4.2.4: The organization shall establish a documented procedure to define the controls needed for the identification, storage, protection, retrieval, retention and disposition of records. Records shall remain legible, readily identifiable and retrievable.

Non-conformance: Retreating of records took long time (about 30 minutes) in purchasing department.

FOLLOW-UP:

METSCCO Steel Const. Company shall complete all corrective actions before January 30, 2009 and notify VID to verify implementation of corrective actions.

Salah A. Shafie
Lead Assessor

Lot accepted, although defect(s) recorded
Recorded by SHAFIASA On 01/12/09 15:19:10
Enter comments:

الرقم: ١٤٣٦/١١٤٩٤٩
التاريخ: ٢٧-٠٦-١٤٣٦
المرفقات:

المملكة العربية السعودية
وزارة المياه والكهرباء
مكتب الوزير
(٢٧٦)
(٧٠٠١٤٣٩٩٢١)



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معالي محافظ المؤسسة العامة لتحلية المياه المالحة
سعادة وكيل الوزارة لشؤون المياه
سعادة الرئيس التنفيذي لشركة المياه الوطنية
سعادة المدير العام للمياه بمنطقة الرياض
سعادة المشرف العام على المياه بمنطقة مكة المكرمة
سعادة المدير العام للمياه بمنطقة المدينة المنورة
سعادة المدير العام للمياه بمنطقة القصيم
سعادة المدير العام للمياه بالمنطقة الشرقية
سعادة المدير العام للمياه بمنطقة عسير
سعادة المدير العام للمياه بمنطقة تبوك
سعادة المدير العام للمياه بمنطقة حائل
سعادة المدير العام للمياه بمنطقة الحدود الشمالية
سعادة المدير العام للمياه بمنطقة نجران
سعادة المدير العام للمياه بمنطقة جازان
سعادة المدير العام للمياه بمنطقة الباحة
سعادة المدير العام للمياه بمنطقة الجوف

السلام عليكم ورحمة الله وبركاته

برفقه نسخة خطاب شركة (متسكو للصناعات الحديدية الثقيلة) المؤرخ في ١٥/٢/٢٠١٥م،
المتضمن طلب اعتماد الشركة لتنفيذ الخزانات الحديدية في مشروعات الوزارة ، وقد أفادت
المؤسسة العامة لتحلية المياه المالحة بخطابها رقم (٢١٣٣٩/١٤) بتاريخ ١٤٣٦/٦/٢هـ،
والشركة السعودية للكهرباء بخطابها رقم (٠١٠٠٠-٧١٣-١٥) بتاريخ ١٤٣٦/٦/١٧هـ، بتأهيل
الشركة لتنفيذ مشروعات لديها منها الخزانات الحديدية.

أمل الاطلاع والتوجيه لاعتماد شركة (متسكو للصناعات الحديدية الثقيلة) ودعوتها - عند الحاجة -
 لتنفيذ مشروعات إنشاء الخزانات الحديدية ، والرفع بأي ملحوظات خلال المتابعة الدورية.
مع أطيب تحياتي ، ،

وزير المياه والكهرباء بالنيابة

وقع الأصيل
مجدد بن عبد الله القصبي

نسخة لشركة متسكو للصناعات الحديدية الثقيلة.

SAUDI CONSOLIDATED ELECTRIC COMPANY

IN THE EASTERN PROVINCE

Saudi Joint Stock Co.



شركة السعودية الموحدة للكهرباء

في المنطقة الشرقية

شركة مساهمة سعودية

17 DHU AL-HIJJA 1418
(APRIL 14, 1998)

**CONTRACTOR REGISTRATION
ACKNOWLEDGMENT**

إخطار بتسجيل مقاول

METSOCO STEEL CONSTRUCTION CO., LTD.

Gentlemen:

السلام عليكم ورحمة الله وبركاته،

Your Establishment /Company is now registered with SCECO-East under Contractor Number 2156, which shall be used for your correspondence with Contracting Department.

نفيدكم بأنه تم تسجيل مؤسستكم /شركتكم لدى كهرباء الشرقية تحت رقم ٢١٥٦ لاستخدامه في مراسلاتكم مستقبلا مع إدارة عقد المقاولات.

To bid on any SCECO-East project, your Company must submit its qualifications on the specific project or work announced on local newspapers and on the Contracting Bulletin Board located at SCECO-East Headquarters Building, Damman.

ولكي يتسنى لكم تقديم عطاءات على أي من مشاريع كهرباء الشرقية، فإنه يجب تقديم مستندات التأهيل الخاصة لكل مشروع علما بأنه يتم الإعلان عن مشاريع كهرباء الشرقية في الصحف المحلية ولوحة الإعلانات في المبنى الرئيسي لكهرباء الشرقية.

Your interest in SCECO-East is appreciated

نقدر لكم حرصكم للتعامل مع كهرباء الشرقية.

Very truly yours,

ولكم تحياتي،

A. M. Al-Mansour
Administrator
Contracting Department

عبدالعزیز محمد المنصور
الناظر الإداري
إدارة عقد المقاولات

شركة البترول الوطنية الكويتية

إحدى شركات مؤسسة البترول الكويتية
A Subsidiary of Kuwait Petroleum Corporation

KNPC



VENDORS & CONTRACTORS EVALUATION COMMITTEE (V & CEC)

M/S METSCCO HEAVY STEEL INDUSTRIES CO.LTD., K.S.A.,
P.O.BOX: 109,
RIYADH 11383
SAUDI ARABIA

DATE: 05-Aug-2013
REF: V/C-C-1684-13-0840L
FILE NO: C - 1683

SUBJECT: CONTRACTOR APPROVAL

GENTLEMEN,

REFERENCE TO THE ABOVE SUBJECT, PLEASE NOTE THAT YOUR COMPANY IS APPROVED AS A CONTRACTOR EFFECTIVE 05/08/2013 FOR THE FOLLOWING TYPE(S) OF WORK(S) FOR KNPC REFINERIES:

KD 250 Million - 500 Million	KD 100 Million - 250 Million	KD 30 Million - 100 Million	KD 10 Million - 30 Million	KD 1 Million - 10 Million	KD 250,000 - 1 Million	KD 50,000 - 250,000
-	-	-	-	-	6 01B3	-

THE COMPANY (CONTRACTOR) CODE ALLOCATED TO YOUR COMPANY IS 1683
PLEASE ENSURE TO QUOTE THE ABOVE CODE AND FILE NO. ON ALL OF YOUR FUTURE CORRESPONDENCE.



AHMAD AL-TABTABAI
CHAIRMAN - V & CEC

KJ / AMM

NOTE: THIS SUPERSEDES OUR PREVIOUS APPROVAL LETTER
APPROVAL EXPIRY DATE: 04/08/2018



SAUDI ARAMCO MOBIL REFINERY CO. LTD.
CP&W DEPARTMENT
P. O. BOX 30078, YANBU AL SINAIYAH, SAUDI ARABIA

FACSIMILE TRANSMITTAL

FROM: HASSAAN A. AL-MOHAMMED CP&W DEPARTMENT	PHONE : 014-396-4392 FAX : 014-396-4026
TO : METSCCO HEAVY STEEL IND. CO. LTD.	TEL : 011 265 3001 FAX : 011 265 1109

Page 1 of 1 Pages

PRIORITY: ROUTINE CRITICAL EMERGENCY

APPROVAL OF PREQUALIFICATION PACKAGE

This is to notify your organization that your prequalification / re-qualification package has been approved. Validity of your qualification is for 5 years subject to renewal afterwards. For future correspondences between your organization and Samref, please utilize the following Contractor No.

20270

For further enquiries you may contact the undersigned.

Your company shall be required to update your Contractor Qualification six (6) months earlier to your existing qualification expiry being on 03.10.2020, by submitting a re-qualification package. Samref shall have the right to request an update earlier than the afore-mentioned date of qualification expiry.

Best regards,

Hassaan A. Al-Mohammed
Act. Contracts Specialist



RECEIVED

01 JUN 2011

Saline Water
Conversion Corporation

Riyadh Olaya King Fahd Road
P.O. Box: 5968 Riyadh 11432
Kingdom of Saudi Arabia
Tel.: 4631111 Fax: 4631111/1001

المؤسسة العامة
لتحلية المياه المالحة

الرياض العليا طريق الملك فهد
ص.ب: ٥٩٦٨ الرياض: ١١٤٣٢
المملكة العربية السعودية
هاتف: ٤٦٣١١١١ - فاكس: ٤٦٣١١١١/١٠٠١

www.swcc.gov.sa

DATE : 01 Jun 2011.
TO : ACC - SEPCO III
ATTN : Mr. Fahad Al Muhaizie
Interface Director
FAX : 275 5832
CC : SWCC EASTERN REGION OFFICE.
CC : SUPERVISION COMMITTEE

SUB : RAS AL ZAUR Power & Desal Plant Phase-I (PACKAGE P).
Preliminary Approval for "Metsco Heavy Steel Inds Co".

Y. REF. : PH-SR-L-0088

DATED: 11.04.2011

With reference to the above mentioned subject, please be informed that SWCC hereby grants Preliminary Approval to your proposed subcontractor "Metscco Heavy Steel Inds Co Ltd-Saudi" for 'Design, Engineering, Fabrication & Installation of Shop Built & Field Erected Storage Tanks upto 60m ID x 20m H x 56000m³' as required for this project.

Regards,

Engr. Mohammed Abdullah Al-Dakheel
Manager Prequalification Department,
SWCC, Riyadh, Saudi Arabia

المشروعات: 01-06-2011

الرقم: 18-F11-345 التاريخ:



**Saline Water
Conversion Corporation**
Riyadh Olaya King Fahd Road
P.O. Box: 5968 Riyadh 11432
Kingdom of Saudi Arabia
Tel: 4631111 Fax: 4631111/1001
www.swcc.gov.sa

المؤسسة العامة
لتحلية المياه المالحة
الرياض العليا طريق الملك فهد
ص. ب. ٥٩٦٨ الرياض ١١٤٣٢
المملكة العربية السعودية
هاتف: ٤٦٣١١١١ - فاكس: ٤٦٣١١١١/١٠٠١
www.swcc.gov.sa

Date : 25 April, 2010
To : Arabian Pipeline Projects Company & Jaihind Projects Ltd.
Attn. : Nabil Almadani
Fax : 419 8627

CC : SWCC PROJECT EXECUTION DEPARTMENT. 02/6062256
CC : SWCC WESTERN REGION OFFICE. 02/6928491
CC : SUPERVISION COMMITTEE JEDDAH OFFICE

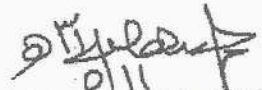
**SUB: Construction Works of Taif-Baha WTS
Preliminary Approval for "METSCCO Heavy Steel
Industries Ltd." for the specialized works of "Construction
of Steel Tanks".**

Y. REF. : APPCO-0597-10

DATED: 19 Apr, 2010

With reference to the subject mentioned above, please be informed that SWCC hereby grants Preliminary Approval to your proposed subcontractor "METSCCO Heavy Steel Industries Ltd." for the specialized works of "Design, Supply, Fabricate, Deliver, Erect and Test of Five Nos. Water Storage Steel Tanks" required for this project.

Regards,


Mohammad A. Al Dakheel
Manager Prequalification Department
SWCC, Riyadh, Saudi Arabia

المشروعات:

25/04/2010

التاريخ:

18/10/2010

Saudi Arabian Oil Company
Contracting Department
P.O. Box 1500
Dhahran 31111
Saudi Arabia

Fax: (966 3) 871 8389

November 10, 2001

الزيت والنفط
Saudi Aramco



METSCO STEEL CONSTRUCTION CO. LTD.
P.O. BOX 9933
RIYADH CENTRAL PROVINCE 11423
SAUDI ARABIA

SAP GOES LIVE AT SAUDI ARAMCO

Saudi Aramco is currently in the process of converting to the "SAP" management system and many major components SAP will "go live" at the end of the year. SAP is a centralized client server management system that is being implemented to aid in streamlining the existing procurement and accounting system. The conversion to SAP will immediately impact all of our contractors in the following ways:

1. As a result of this conversion, existing Saudi Aramco contracts will be changed from the current five digit contract numbers and will be assigned new ten (10) digit contract numbers, as follows:

Previous Contract Numbers XXXXX
New Contract Numbers 64000XXXX

Each contract will automatically be assigned this new 10-digit SAP contract number at the end of 2001.

2. Existing contractor numbers will all change. Effective January 2, 2002, you will be assigned a new eight digit contractor number, hereinafter referred to as Vendor Number as follows:

Previous Contractor Number 9246
New Vendor Number 10007415

Effective in January 2002, all correspondence, invoices or other contractual documents should reflect this new SAP contract number and vendor number as well as your old contract and contractor numbers.

There will be other changes in the way Saudi Aramco does business, necessitated by our conversion to SAP and we will attempt to keep you informed about these changes before they take place. Let me assure you that these changes and future ones will not impact performance under existing contracts and long standing relationships with the Saudi Aramco contractor community.

If you have any questions, please contact Contractor Relations at 873-8626 or A.A. Al-Duljani, Supervisor, Contracting Systems Unit, at 874-7990 or by e-mail at duljaaa@aramco.com.sa

S. M. AL-DOSSARY
Manager, Contracting Department

SAUDI ARABIAN OIL COMPANY

(SAUDI ARAMCO)

July 08, 1998

S.M. Al-Dossary
Manager

9 JUL 1998

**YOUR SAUDI ARAMCO CONTRACTOR
REGISTRATION NUMBER: 9246**

METSCO STEEL CONSTRUCTION CO. LTD.
P.O. BOX 9933
RIYADH 11423
SAUDI ARABIA

Dear Sir:

Thank you for your interest in performing work under contract to Saudi Aramco. Your file now contains all the necessary documents required to do business with Saudi Aramco.

Commercially registered contractors are welcome to submit quotations for any competitively bid projects which they are capable of undertaking and which fall within the scope of their Commercial Registration. Saudi Aramco advertises forthcoming projects by means of the bid notice boards located in the Contracting Office in Dhahran, as well as other Saudi Aramco offices in Riyadh, Jiddah, Ras Tanura, Abqaiq, Tanajib and Yanbu.

A new local contractor who has not yet done work for Saudi Aramco might also start by competing for short form contracts announced by organizations within Saudi Aramco such as Community Services, Operations Services, Exploration and Materials Supply. You are welcome to review these advertisements periodically to determine which projects may be of interest to you.

Please ensure that your company updates its information with Saudi Aramco regularly. Should you require information concerning your file with Saudi Aramco, please contact the Contractor Relations Group, Room 1061, Dhahran, telephone 873-8495 or 873-8844; fax no. 873-9450.

Your interest in doing work for Saudi Aramco is appreciated.

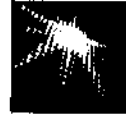
Sincerely yours,

S.M. AL-DOSSARY, Manager
Contracting Department



الشركة الكويتية لنفط الخليج
KUWAIT GULF OIL COMPANY

عمليات الخفجي المشتركة AL-KHAFJI JOINT OPERATIONS



أرامكو لأعمال الخليج
ARAMCO GULF OPERATIONS

P.O. Box 286 Al-Khafji 31971

P.O. Box 688 Al-Khafji 31971

Tel. 00966(03)7661979 - Fax. 00966(03)7662931

تلفون: 00966(03)7661979 - فاكس: 00966(03)7662931

Date : July 5, 2003
Ref. No.: CTEX/0481/03

**KJO CONTRACTOR
REG. NO. 544S05/03**

**M/s. METSCCO Steel Construction Co. Ltd.
P. O. Box 109
Riyadh 11383
K.S.A.**

Dear Sir,

This is an acknowledge that your name is included in our List of Approved Contractors for the categories and type of works as stated below:

Cat. No.	Description
2-D	Minor Facilities Maintenance & Repair Works
3	Onshore Painting (Regular)

Also, we have acknowledged that your works related to Tanks, Vessels and Steel Structures fall under Category No. 16 "High Specialized Works and Services" in which no contractor is classified under this category. Whenever the need arises for such works, tenders will be advertised widely.

Hence, you can see our tenders advertisements in the board at Contracts Dep't. or in the local newspapers (Al-Sharq Al-Awsat, Riyadh Newspaper and Arab News).

But, our below signature does not indicate our approval that you are qualified for any specific work under bid slate, formal evaluation will be made to your company.

Your interest in doing work for KJO is appreciated.

Yours faithfully,


Suleiman N. Al-Rashidi
Manager, Contracts Dep't.

RECEIVED

07 JUL 2002

سابك
للخدمات
SABIC
Services

DATE : 06.07.2002

TO Company Name : METSCCO STEEL CONSTRUCTION CO.LTD.
Attention : MR. ABDULRAHMAN CHOGHARI

FAX NO. 01-265-1109

SUBJECT REGISTRATION NOTIFICATION

Dear Mr. Abdulrahman,

We would like to thank you for your interest in being a supplier for **SABIC Services Limited (SSL)**.

This is to acknowledge that your Registration Request and Documentation have been reviewed and accepted. **SSL** has Registered your Company and assigned **SSL Vendor Number 102496** to you.

Please note that Registration doesn't mean you are qualified to provide products and/or services. Formal evaluation will be made to your Company to qualify you in future based on business need.

Your data will be kept in the **SSL-CPO Vendor Data Bank** and accessible by **CPO Buyers** who will work with **Supplier Qualification and Development Staff** should a need for your products/services arise. Until you are qualified, **Supplier Qualification and Development Staff** will be your point of contact for all matters.

Best regards,


SAMIA AL-JAMIL

Manager, Supplier Qualification and Development Department
Supplier Management Division
SABIC Services Limited (SSL)
Tel. # : 966 (3) 345-27-81
Fax # : 966 (3) 347-79-65
E-mail : JAMILSA@SABIC.COM

Section IV

**EQUIPMENTS &
VEHICLES**

METSCCO 
متسكو للصناعات الحديدية الثقيلة

METSCCO HEAVY STEEL INDUSTRIES CO. LTD
CR 1010018980

ص.ب. 109 الرياض 11383, المملكة العربية السعودية
P.O.Box 109, Riyadh 11383, Kingdom of Saudi Arabia
Tel: +966 11 2653001, Fax: +966 11 265 1109
metscco@metscco.com



www.metscco.com

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
OVER HEAD CRANE - 14 NOS.				
1	DOUBLE GIRDER OVER HEAD CRANE	Morris over head crane, 4-400 series, Sr.405310, 1997	5 ton	1
2	DOUBLE GIRDER OVER HEAD CRANE	Morris over head crane, 4-400 series, Sr.405311, 1997	10 ton	1
3	DOUBLE GIRDER OVER HEAD CRANE	Morris over head crane, 4-400 series, Sr.480268, 1997	5 ton	1
4	DOUBLE GIRDER OVER HEAD CRANE	Morris over head crane, 4-400 series, Sr.41390, 1997	10 ton	1
5	DOUBLE GIRDER OVER HEAD CRANE	Morris stahl over head crane	10 ton	1
6	DOUBLE GIRDER OVER HEAD CRANE	Morris stahl over head crane	5 ton	1
7	DOUBLE GIRDER OVER HEAD CRANE	Demag over head crane	10 ton	1
8	DOUBLE GIRDER OVER HEAD CRANE	Morris stahl over head crane	10 TON	6
9	DOUBLE GIRDER OVER HEAD CRANE	Morris stahl over head crane	5 TON	1
HEAT TREATMENT MACHINE - 1 NO				
1	FURNACE	4M X 4M X 14M : ELEMENT 3.6 MX3.8M X 14 M	3.2Mx3.2Mx13.5M	1
ROLLING MACHINES - 10 NOS				
1	PLATE ROLLING MACHINE	PRUMAO-DAVI, MCB-3060,380V, 60HZ FULL HYDRAULIC	70 MM THK, 3 MTR WIDE	1
2	PLATE ROLLING MACHINE	6MMX2M MET 36	14 MM THK, 3 M, 1000 MM DIA	1
3	PLATE ROLLING MACHINE	14MMX3M MET 37	6 MM THK, 2.8 MTR	1
4	PLATE ROLLING MACHINE	3MX25MM 4 ROLL DOUBLE INT PIN	25 MM THK, 2 MTR, 1.5M DIA	1



LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
5	HYDRAULIC SECTION BENDING MACHINE (ANGLE ROLLER)	SERGI -150	150 CI	1
6	ANGLE ROLLING M/C	MET 58	70MM	1
7	PLATE ROLLING MACHINE	CHANGZHI METAL FORMING	W11-30 MM THK,2.5 MTR	1
8	PLATE ROLLING MACHINE	PROMAO-DAVI, MCB K-30,SN:21540020	51 MM t @ 750MM WIDTH AND 590MM DIAMETER	1
9	PLATE ROLLING MACHINE	MG SRL, MODEL:AK,TYPE:350H,S/N:10121		1
10	HYDRAULIC SECTION BENDING MACHINE (ANGLE ROLLER)	PROMAU DAVI, MCP-30'SL#21720051	ANGLE/CHANNEL/BEAM	1

CNC MACHINES - 7 NOS

1	CNC PROFILE CUTTING M/C	COBRA	3 MTR X 6 MTR	1
2	CNC GANTRY TYPE CUTTING MACHINE	ESAB ERGOSTAR 5500/CNC CONTROLLER VISION PC	3 MTR X 12 MTR	1
3	PORTABLE CUTTING MACHINE	STEEL TAILER ST2005LCD	1.2MTR X 12 MTR	1
4	CNC PROFILE CUTTING M/C (FULE & PLASMA)	ALL TIME PRO-B-4000	3.2 MTRX12 MTR	1
5	CNC PROFILE CUTTING M/C	ALL TIME PRO-B-5500	3.8 MTRX14 MTR	1
6	CNC PROFILE CUTTING M/C	ESAB,PLASMA/OXY-FUEL,EXA-5000X14000	5MTR X 14 MTR	1
7	CNC PLATE PROFILE CUTTING M/C	, ESAB, PLASMA/OXY-FUEL, PART # EXA-5000X14000	5000X14000	1

BLASTING MACHINES - 26 NOS

1	SHOT BLASTING	RB #3200	13MTR X 3 MTR	1
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LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
2	GRIT BLASTING	SCHELIK		1
3	SAND BLASTING POT	200 LTS SMALL		15
4	ROTABLE SHOT BLASTING	GPP 20		1
5	PIPE BLASTING			3
6	PROFILE BLASTING			1
7	VETICAL SHOT BLASTING	QINGDAO HACHIEVE	15 MTRX 3 MTR	1
8	HORIZONTAL PLATE SHOT BLASTING	PATEL FURNACE	60MM THK X 3M X 12M	1
9	PROFILE SHOT BLASTING	PANGBORN,MODEL:8D/ 1500/1500	1500 MM (W) X 1500 MM (H)	1
10	HORIZONTAL PLATE SHOT BLASTING MACHINE	PANGBORN,MODEL:6D 3000/500H	3000 MM (W) X 500 MM (H)	1

DRILLING MACHINES - 6 NOS

1	DRILLING MACHINE	RAG 35#850707	30 MM DIA	1
2	DRILLING MACHINE	M2 M55-50	60 MM DIA	1
3	DRILLING MACHINE	B25 S-527017	30 MM DIA	1
4	DRILLING MACHINE	MET 27	10 MM DIA	1
5	RADIAL DRILLING MACHINE	MADE IN CHINA	30 MM DIA	1
6	RADIAL DRILLING MACHINE	UKRANE, 220 V, 3 PHASE	40 MM DIA.	1

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
MAGNETIC DRILLING MACHINES - 12 NOS				
1	MAGNETIC DRILL M/C	ROTABROACH CM 125 40MM	40 MM DIA.	1
2	MAGNETIC DRILL M/C	ROTABROACH CM 125 40MM	40 MM DIA.	1
3	MAGNETIC DRILL M/C	BDS SN 600-0704060 12-50MM	12-50 MM DIA	1
4	MAGNETIC DRILL M/C	ULTRA ACE	25 MM DIA	1
5	MAGNETIC DRILL M/C	BDS 12MM-50MM	12-50 MM DIA	1
6	MAGNETIC DRILL M/C	NITTO KHOKI AO 3000 (30MM)	30 MM DIA	1
7	MAGNETIC DRILL M/C	NITTO KHOKI AO5000 (50MM)	50 MMDIA	1
8	MAGNETIC DRILL M/C	BDS SN 600-0704040 12-50MM	12-50 MM DIA	1
9	MAGNETIC DRILL M/C	BDS MAB 600 12-50MM	12-50 MM DIA	1
10	MAGNETIC DRILL M/C	PROMOTECH PRO-40	40MM DIA	1
11	MAGNETIC DRILL M/C	PROMOTECH PRO-35	35MM DIA	1
12	MAGNETIC DRILL M/C	NITTO KHOKI MDL- WA5000	40 MM DIA.	1
PAINTING MACHINES & FIBRE COATING MACHINES - 34 NOS				
1	SPRAYERS SYSTEM FIBER COATING	GRACO MAGNUM 207		1

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
2	SPRAYERS PLURAL FIBER COATING	COMPONENT XM70		1
3	SPRAYER PLURAL FIBER COATING	GRACO EXTREME MIX 380		1
4	AIRLESS PAINT	GRACO KING MODEL 207-647		8
5	AIRLESS PAINT	GRACO BULLDOG		1
6	AIRLESS PAINT	GRACO XTREME 68:1		2
7	AIRLESS PAINT	GRACO XTREME 60:1		4
8	AIRLESS PAINT	GRACO NX170		2
9	AIRLESS PAINT	BLAST LINE 68:1		4
10	AIRLESS PAINT	KING XTREME		10

OTHER MACHINERIES - 57 NOS

1	ECCENTRIC PRESS	15TON, KHAVAR		1
2	HYDRAULIC PRESS	200T -205/RM	200 T	1
3	HYDRAULIC PRESS	ZOCCDI		1
4	HYDRAULIC PRESS	150T		1
5	SHAPING MACHINE	B-6050,4503401		1
6	BENDING MACHINE			1



LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
7	BENDING MACHINE	WARCOM S.P.A	16 MM THK	1
8	BENDING MACHINE	MET 57		1
9	LATHE MACHINE BIG	MET 22 BRACONZIL	600 MM Ø	1
10	LATHE MACHINE SMALL	SN.400-1500	300 MMØ	1
11	LATHE MACHINE	PINACHO,SPAIN	700 MMØ	1
12	PROFILE CUTTER	FALCON	11 MTR X 2.5 MTR X 50THK	1
13	PUG (SEMI-AUTO GAS CUTTER)	VICTYOR VCM-200 W/ TRACK		1
14	PUG CUTTING MACHINE	VCM 200E		4
15	PUG CUTTING MACHINE	100A,200A,400A		5
16	POWER SAW	RFO, 25/47		1
17	PIPE CUTTING M/C	AUTO PICLE 110V		3
18	PIPE CUTTING M/C	MAXI,CIA MATHEY		1
19	SHEARING MACHINE	H25/20 COLMAL	12 THK X 2440 WIDTH	1
20	SHEARING MACHINE	COLLY GVF 60 25 20	14.5 MM TH X 2500 W	1
21	SHEARING MACHINE	OMAG ITALY	5 MM THK	1
22	HYDRAULIC PUNCH	1.5 THK X 40 MM DIA.		1



LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
23	HYDRAULIC IRON WORKER	SUNRISE	35 MM DIA. X 33 MMTHK	1
24	HYDRAULIC IRON WORKER	SUNRISE	50 MM DIA X 25MM THK	1
25	SELF TAPPING MACHINE	DEWALT MODEL 268		1
26	PUNCHING MACHINE	PEDINGAUS #4404651882065	26 MM DIA X 15 MM THK	1
27	PORTABLE PUNCHING M/C	MITTO KHOKI CO		1
28	HOLE SHOOTER HEAVY DUTY	1/2" 110V MILWAUKEE		1
29	CARDINAL FH.1075 SCALE	W/708 IND. 3T		1
30	WELDING POSITIONED			1
31	BENCH GRINDER	SL NO 9906 BLACK AND DECKER		5
32	PLASMAFIX 200C 31293			1
33	SKY CLIMBERS			6
34	ELECTRIC WIRE ROPE HOIST	SMT-3A, 3TON 6M		1
35	WOOD CUTTING SAW	DOLCI & SANVITO	MEDIUM	1
36	SHEWING MACHINE		4 MM THK	1
37	MILLING MACHINE	TRANER MILACRON CIN CINNATE		1
38	PLASMA CUTTING M/C	HYPERTHEM PMX 1000		2



LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
AIR COMPRESSOR - 25 NOS				
1	AIR COMPRESSOR(Electric)	INGERSOLL-RAND R 90-160 IU	750 CFM	1
2	AIR COMPRESSOR(Electric)	INGERSOL RAND ELC AIR MM 110	650 CFM	2
3	AIR COMPRESSOR(Electric)	ATLAS COPCO GA 110	650 CFM	2
4	AIR COMPRESSOR (PORTABLE)	ATLAS COPCO XAHS186	375 CFM	11
5	AIR COMPRESSOR(PORTABLE)	ATLAS COPCO XAMS 850	848 CFM	2
6	AIR COMPRESSOR(PORTABLE)	ATLAS COPCO XAMS 800	748 CFM	2
7	AIR COMPRESSOR(PORTABLE)	ATLAS COPCO XAHS156	371 CFM	1
8	AIR COMPRESSOR(PORTABLE)	ELGI,MODEL:PG 850-125	850 CFM	4
GENERATOR - 36 NOS				
1	CUMMINS	MODEL:C200D6 200KW,380V 60HZ	250 KVA	7
2	CUMMINS	MODEL: C225D6 225KW,380V 60HZ	281 KVA	5
3	KHOLER	95KW,119KVA120/220V-60HZ	119 KVA	1
5	VOLVO PENTA	425KW,380VF,60HZ	531 KVA	1
4	VOLVO PENTA	MODEL: GPV0341,273KW,380V,60HZ	341 KVA	3
5	GULF POWER	67KW,380V,60HZ	83 KVA	1

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
6	GULF POWER	175KW,380V,60HZ	218 KVA	1
7	FG WILSON	MODEL: P250H-2,212 KW,380V,60HZ	265 KVA	1
8	CUMMINS	MODEL:C300D6,300/275KW	375 KVA	15
9	DOOSAN	MODEL:G655X-NCE6002,524 KW	625 KVA	1

WELDING GENERATOR - 5 NOS

1	WELDING GENERATOR	DIESEL-LINCOLN -SAE 400,400A	400 AMPS-DC	5
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WELDING MACHINE - 457 NOS

1	LINCOLN WELDING M/C	LINCOLN IDE DC 400	400 AMPS-DC	24
2	LINCOLN WELDING M/C	HOT ROD 500S	500 AMPS-DC	159
3	LINCOLN WELDING M/C	R3R 500/1	500 AMPS-DC	121
4	MILLER WELDING M/C	GOLD STAR 602-50160	450AMPS-DC	45
5	MILLER WELDING M/C	SRH 500 EN 60974	400 AMPS-DC	10
6	ESAB WELDING M/C	LHF-400	400 AMPS-DC	14
7	ESAB WELDING M/C	RS-400	400-AMPS	10
8	METWELD WELDING M/C	MW/ZX5-500	500 AMPS	14
9	LINCOLN WELDING M/C	FLEXTEC 500	500 AMPS	60

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
AUTOMATIC WELDING MACHINE- 69 NOS				
2	AUTOMATIC GIRTH WELDING M/C	POWER SOURCE,LINCOLN DC-1000	1000 AMPS	55
3	ESAB A2 MULTI TRAC	POWER SOURCE,ESAB LAF 1000DC,LAF-1001	1000 AMPS	14
MOBILE CRANE - 11 NOS				
1	MOBILE CRANE	XCMG QY25B	25T	1
2	MOBILE CRANE	XCMG QY25K	25T	1
3	MOBILE CRANE	XCMG QY50K	50T	5
4	MOBILE CRANE	XCMG QY50B	50T	2
5	MOBILE CRANE	XCMG QY80	80T	2
FORK LIFT - 14 NOS				
1	FORK LIFT 7 TON	DOOSAN DAEWOO,D70S-2	7 T	2
2	FORK LIFT 7 TON	DOOSAN DAEWOO,D70S-5	7 T	7
3	FORK LIFT 3 TON	DOOSAN DAEWOO,D30G	3 T	1
4	FORK LIFT 5 TON	DOOSAN DAEWOO,D50C-5	5 T	1
5	FORK LIFT 7 TON	HYUNDAI, 70DF-7	7 T	3
AERIAL WORKING PLATFORM (MANLIFT) - 10 NOS				



LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
1	MANLIFT	GENIE,MODEL:S85	27.9 M	2
2	MANLIFT	GENIE,MODEL:Z80/60	28 M	6
3	MANLIFT	JLG,MODEL:660SJ	25 M	1
4	MANLIFT	JLG,MODEL:1250AJP	38 M	1
AERIAL WORKING PLATFORM (SCISSOR LIFT) - 2 NOS				
1	SCISSOR LIFT	HAULOTTE H200DX	21.5 METER	1
2	SCISSOR LIFT	LG, TYPE : SL 210-25, SERIAL : 1200015156	21.5 METER	1
EQUIPMENTS & MACHINERIES - 33 NOS				
1	VACCUM BOX	MODEL FB 30		7
2	VACCUM TESTER W/PUMP	GOULD USA		8
3	WATER PUMP (HYDRO TEST)	NCP 15-250/280 22 KW		1
4	WATER PUMP WILLO(HYDRO TEST)	N 125X26 36 DV 40 HP		1
5	WATER PUMP (HYDRO TEST)	45 KW-60HP-1745RPM-60HZ,220V-380V		4
6	WATER PUMP (HYDRO TEST)	30 KW-40HP,220-380V		4
7	WATER PUMP (HYDRO TEST)	22KW-33HP-220-380V		2
8	TEST PUMP	HP-23 (2300 PSI,153BAR)		1

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES

SL NO	NAME	DESCRIPTION	CAPACITY	QTY
9	TEST PUMP	HAND PUMP,ROTHENBERGER		1
10	TEST PUMP	HAND PUMP-RIGID		1
11	FUEL TRANSFORMER PUMP	DIESEL		1
12	PETROL PUMP HONDA	4" INLET,3" OUTLET		2

VEHICLES - 65 NOS

S/ N	Type	Brand	Capacity	Qty
1	PICK UP	ISUZU D-MAX,MODEL:2012		3
2	PICK UP	ISUZU D-MAX,MODEL:2015		5
3	PICK UP	ISUZU D-MAX,MODEL:2016		2
4	PICK UP	ISUZU D-MAX,MODEL:2017		4
5	PICK UP	ISUZU D-MAX,MODEL:2018		2
6	PICK UP	NISSAN,MODEL: 2012		2
7	TRUCK	NISSAN UD		1
8	DYNA	ISUZU		5
9	BUS	TATA	60 SEATER	1
10	BUS	ASHOK LEYLAND	60 SEATER	6

LIST OF EQUIPMENTS, MACHINERIES, and VEHICLES				
SL NO	NAME	DESCRIPTION	CAPACITY	QTY
11	MINI BUS	HYUNDAI	26 SEATER	1
12	MINI BUS	HYUNDAI	30 SEATER	5
13	MINI BUS	NISSAN	26 SEATER	1
14	MINI BUS	TOYOTA	30 SEATER	3
15	VAN	NISSAN URVAN	15 SEATER	1
16	AMBULANCE	HYUNDAI		1
12	CARS	DIFFERENT TYPES		22

As of January 31, 2019



SECTION V

LIST OF PROJECTS

- **ON-GOING PROJECTS**
- **COMPLETED PROJECTS**

METSCCO 
متسكو للصناعات الحديدية الثقيلة

METSCCO HEAVY STEEL INDUSTRIES CO. LTD
CR 1010018980

ص.ب. 109 الرياض 11383, المملكة العربية السعودية
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Tel: +966 11 2653001, Fax: +966 11 265 1109
metscco@metscco.com



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ON-GOING PROJECTS

Project	Location	Client Name	Project Owner	Description	Lumpsum Amount (SAR)
WADI QDAID - WATER STORAGE TANK - 1,500 CU. M & 5,000 CU. M	Jeddah	AL RAWAF COMPANY TRADING & CONTRACTING	SWCC (SALINE WATER CONVERSION CORPORATION)	(1) Water Storage Tank (14.6m ID x 9.75m H - FCR) (2) Water Storage Tank (22.1m ID x 14.45m H - ADR)	SAR 8,064,029.00
WADI QDAID - WATER STORAGE TANK - 1,500 CU. M & 5,000 CU. M	Jeddah	AL RAWAF COMPANY TRADING & CONTRACTING	SWCC (SALINE WATER CONVERSION CORPORATION)	(2) Water Storage Tank (22.1m ID x 14.45m H) Roof Changed from ADR to FCR	SAR 573,362.00
SHOIABAH – QUAIZA B WATER TRANSMISSION LINE - SWCC	Shoiabah/Jeddah	ALISHAR CONTRACTING CORP.	SWCC (SALINE WATER CONVERSION CORPORATION)	(4) Water Storage Tank (101.5m ID x 19.25m H - ADR) (2) Water Storage Tank (106m ID x 19.95m H - ADR)	SAR 128,000,000.00
RFQ- STEEL TANK- WATER IMPROVEMENT STRATEGIC NETWORK AND RESERVOIR DAMMAM-3 - NWC PROJECT	Dammam	AL YAMAMA COMPANY	NWC (NATIONAL WATER COMPANY)	(3) Water Storage Tank (50m ID x 25m H - ADR)	SAR 32,500,000.00
NEW ABHA METROPOLITAN CITY FEEDER WTS PHASE 2	Abha	SSEM (SAUDI SERVICES FOR ELECTRO MECHANICAL WORKS. CO.)	SWCC (SALINE WATER CONVERSION CORPORATION)	(2) Water Storage Tank (50m ID x 16m H - ADR)	SAR 13,568,144.00
MODIFICATION OF EXISTING STORAGE TANKS IN JUAYMAH & RAS TANURA TERMINALS	Juaymah & Ras Tanura	NESMA & PARTNERS CONTRACTING CO. LTD.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	Tank Modification - Additional Nozzles w/ Stillwells and Platforms	SAR 9,761,272.00
MODIFICATION OF EXISTING STORAGE TANKS IN JUAYMAH & RAS TANURA TERMINALS	Juaymah & Ras Tanura	NESMA & PARTNERS CONTRACTING CO. LTD.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	8 nos - Additional New Nozzles for the Existing equalization and slop tanks	SAR 4,250,000.00
UPGRADE FIRE PROTECTION & INDUSTRIAL DRAINAGE SYSTEMS AT NORTH RIYADH TERMINAL UNIT & BULK PLANT	Riyadh	SENDAN INTERNATIONAL COMPANY LIMITED	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	(1) Shop Assembled Slop Tank (4.5m ID x 5.2m H - FCR)	SAR 644,909.00
STORAGE TANK ROOF PLATE REPLACEMENT AT JEDDAH TERMINAL - SAUDI ARAMCO	Jeddah	DYNAMICS PROJECTS CONTRACTING CO.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	CALCULATION REPORT FOR EFR OF STORAGE TANK ROOF PLATE REPLACEMENT AT JEDDAH TERMINAL - SAUDI ARAMCO	SAR 250,000.00
NEW SATELLITE PLANTS WATER TRANSMISSION SYSTEMS (PHASE 2), WATER STORAGE TANKS, SWCC	Western Region	AL-RASHID TRADING AND CONTRACTING CO. (CLOSED JOINT STOCK CO.)	SWCC (SALINE WATER CONVERSION CORPORATION)	20 Nos. Water Storage Tanks - ADR	SAR 77,308,356.00
SPARK- DRY PORT	Abqaiq	SHIBH AL JAZIRA CONTRACTING CO.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	(11) Double Walled Storage Tanks	SAR 3,351,813.00
UPGRADE SECURITY FACILITIES PROJECT, WASEA SAUDI ARAMCO TCF	Waseea	LARSEN & TOUBRO SAUDI ARABIA LLC	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	L&T Purchased METSCCO TCF at Waseea Project	SAR 11,500,000.00



RABIGH 4 IWP STRATEGIC POTABLE WATER TANK	Rabigh	SEPCO III - SHANDONG TIEJUN ELECTRIC POWER ENGINEERING CO., LTD.	SWCC (SALINE WATER CONVERSION CORPORATION)	(4) Water Storage Tank (100m ID x 19.95m H - ADR)	SAR 83,842,292.00
MALAKAN PROJECT	Makkah	HASHIM ISMAIL CO. & ASSOCIATES FOR CONTRACTING LTD.,	MINISTRY OF FINANCE	Cleaning Logo Marks and Touch-up	SAR 29,800.00
STRATEGIC WATER RESERVOIR AT MAKKAH	Makkah	AL AYUNI INVESTMENT AND CONTRACTING CO.	SWCC (SALINE WATER CONVERSION CORPORATION)	SWCC RIBBON ALL AROUND TANKS	SAR 2,285,712.00
AMIRAL PACKAGE 4 - UTILITIES, FLARE & INTERCONNECTING SYSTEM (STA-4)	Amiral	HYUNDAI ENGINEERING CONSTRUCTION CO.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	12 CS TANK WORKS	SAR 118,095,586.23
SUPPLY OF SS WELDER AND PIPE FITTER	Al Kharj	MOWAH COMPANY	MOWAH COMPANY	MANPOWER SUPPLY	SAR 70/HR (WELDER) SAR 100/HR (PIPE FITTER)
RSTP ABQAIQ	Abqaiq,	EPPM, TUNISIAN SAUDI PROJECTS	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	(2) Effluent Storage Tanks (36m ID x 12m H - ADR)	SAR 18,950,000.00
DAMMAM SWEET GAS AND GOSP (DMMM DS-A)	Dhahran	NESMA & PARTNERS CONTRACTING CO. LTD.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	(1) Diesel Storage Tank (0.73m ID x 19.2m L - Elipsoidal Head)	SAR 115,000.00
QASSIM-1 CCGT PROJECT, POWER PLANT	Qassim	Shandong Tiejun Electric Power Engineering Co. Ltd.	QUORA ONE FOR ELECTRICITY CO.	(2) Ammonia Storage Tank, (2) Fuel Oil Storage Tank-ADR, (2) DM Water Storage Tank-ADR, (2) Fire Water Tank-ADR. (2) Blow Down Tank	SAR 43,087,400.00
JAFURAH GAS COMPRESSION PROJECT, PHASE-II PKG 31	Jafurah	LARSEN & TOUBRO SAUDI ARABIA LLC	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	(6) Fire Water/ Utilit Water Storage Tank 16.08m ID x 16.673m Ht- Cone Roof , (3) Potable Water Tanks 7.62m ID x 7.32m Ht- Cone Roof	SAR 31,046,358.00
SUPPLY AND CONSTRUCTION OF AL MOGHAMMAS STRATEGIC TANKS PHASE-II	Makkah	AL AYUNI INVESTMENT AND CONTRACTING CO.	SWCC (SALINE WATER CONVERSION CORPORATION)	(16) Potable Water Strategic Tanks 106m ID x 20m Ht- ADR	SAR 361,600,000.00
HARADH GOSP 128	Haradh	KSB Pumps Arabia, Ltd.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	Shop-Built (1) Diesel Storage Tank 0.8m ID x 1.275 Ltg	SAR 158,208.00
SAPMT TC Riyas NGL	Riyas NGL	KSB Pumps Arabia, Ltd.	SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)	Shop-Built (2) Diesel Storage Tank 0.8m ID x 1.275 Ltg	SAR 316,416.00
Supply and Implementation of Strategic Reservoir Project Phase-1 Madinah (HPR-D1, HPR-C & MWT) Reservoir Stations	Madinah,	AL RAWAF COMPANY TRADING & CONTRACTING	SWCC (SALINE WATER CONVERSION CORPORATION)	11 Nos - Strategic Storage Tank 106m ID x 19.95m Ht w/ ADR	SAR 291,736,286.05
Supply and Implementation of Strategic Reservoir Project Phase-1 North Riyadh (Shaqra, Ghanman, Majmaah, Alghat) Reservoir Stations	Juaymah & Ras Tanura	AL RAWAF COMPANY TRADING & CONTRACTING	SWCC (SALINE WATER CONVERSION CORPORATION)	7 Nos Strategic Storage Tanks w/ ADR	SAR 132,274,471.00



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Project Name: ASL Stabilizer Tank “B” Replacement at Pump Station 3 (JO # 20-03)</p> <p>1 Nos. Field Assembled Vertical Cylindrical Crude Oil Storage Tank 106 M ID x 22.7M Height with Double Deck External Floating Roof including Civil, Electrical, Instrumentation, Piping, Mechanical and other Miscellaneous Works at PS -3.</p>	<p>Saudi Arabian Oil Company (Saudi Aramco)</p>	<p>October 2020 – December 2022</p>
<p>Project Name: Sour Water Stripper & Disposal System at Berri Gas Plant, Jubail</p> <p>2 Nos. Field Assembled Vertical Cylindrical Stabilization Tank 12.012m ID x 18.190m H with Fixed Cone Roof and single Deck Pontoon Type Internal Floating J.O. 19-07</p>	<p>IMAD Company for Trading & Contracting</p> <p>Project Owner: Saudi Arabian Oil Company (Saudi Aramco)</p>	<p>July 2019 – December 2022</p>
<p>Repair of Portable Water Storage Steel Tanks – Tank No. 21 and 22 – Abha Saudi Arabia</p>	<p>Saudi Arabian Oil Company (Saudi Aramco)</p>	<p>March – August 2022</p>
<p>Repair of Portable Water Steel Storage Tanks – Dharan Saudi Arabia</p>	<p>Saline Water Conversion Corporation (SWCC)</p>	<p>April – August 2022</p>
<p>Project Name: Repair Works for 1 No. Diesel Storage Tank, size 61m Dia. x 14.6m Height with Supported Fixed Cone Roof: Dismantling, supply & replacement, fabrication, installation, testing, and external painting of the following parts of the existing Diesel Storage Tank (T-1403) Project 20-02 – Gizan Saudi Arabia</p>	<p>Saline Water Conversion Corporation (SWCC)</p>	<p>September 2021 – March 2022</p>
<p>Project Name: Supply & Execution of Water Transport & Tank System in Al-Fatihah, Jizan (JO# 19-09)</p> <p>1 No. 170,000 Cu. M Field Assembled Vertical Water Storage Tank 106m ID x 19.9850m Height with Aluminum Dome Roof</p> <p>Along with complete civil works including tank foundations, pump house, roads, fence, valve supports, stormwater drainage system and other civil works</p> <p>2 x 3125 m3/hr pumps, valves, connection pipelines for pumps, tanks and tie ins</p> <p>Electrical and instrumentation works including LV cabling, transformer, distribution boards, grounding, lightning protection, and outdoor lightning, flow transmitters, level transmitter, temperature transmitter, pump house control system, fire detection and alarm systems, etc.</p> <p>J.O. No. 19-09</p>	<p>Saline Water Conversion Corporation</p>	<p>September 2020 – March 2022</p>
<p>Project Name: Construction of Strategic Reservoir in Taif & Makkah</p> <p>13 Nos. Field Assembled Vertical Cylindrical Water Storage Tanks with Aluminum Dome Roof at Makkah (4 tanks) & Taif (9 Tanks). J.O. 17-11</p>	<p>Al Ayuni Investment & Contracting Co.</p> <p>Project Owner: Saline Water Conversion Corporation</p>	<p>September 2017 – June 2021</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Project Name: Repair Work for 1No. Diesel Storage Tank, size 61M Dia. with Reduced Height</p> <p>Additional Optional Scope of Work for: replacement or tank RTG & level switch, inlet & outlet valves, hydrotesting, tank bottom MFL scanning, damaged and scratched bottom plates blasting & coating, anodes installation and electrical conduits / lights around tank stair. J.O. 21-01 – Jizan Saudi Arabia</p>	Saudi Aramco	June 2021 – October 2021
<p>Project Name: KKMC Feeder Water Transmission System</p> <p>2 Nos. Field Assembled Vertical Cylindrical Portable Water Storage Tank (21 m ID x 10 m Height with Aluminum Dome Roof in Al Thaiba KSA</p> <p>2 Nos. Field Assembled Vertical Cylindrical Portable Water Storage Tank (45 m ID x 23.4 m Height with Aluminum Dome Roof in King Khalid Military KSA</p> <p>1 No. Field Assembled Vertical Cylindrical Portable Water Storage Tank (60 m ID x 19.1 m Height with Aluminum Dome Roof in Al Thaiba KSA</p> <p>J.O. 19-05</p>	<p>Mutlaq Al-Ghowairi Contracting Co.</p> <p>Project Owner: Saline Water Conversion Corporation</p>	March 2019 – March 2020
<p>Project Name: Waad Al Shamal Transmission Line</p> <p>1 No. Field Assembled Vertical Cylindrical Water Storage Tank (8.527m ID x 7.060m Height with Self – Supported Cone Roof</p> <p>4 Nos. Field Assembled Vertical Cylindrical Water Storage Tank (14.495m ID x 9.853m Height with Self – Supported Cone Roof</p> <p>2 Nos. Field Assembled Vertical Cylindrical Water Storage Tank 14.495m ID x 11.250M Height with Self – Supported Cone Roof</p> <p>J.O. No. 19-04</p>	<p>Mutlaq Al-Ghowairi Contracting Co.</p> <p>Project Owner: Saline Water Conversion Corporation</p>	May – August 2019
<p>Project Name: Duba – NEOM Water Transmission System</p> <p>5 Nos. Field Assembled Vertical Cylindrical Water Storage Tanks with Aluminum Dome Roof at PS1, Duba & Highpoint Tank Farm, Neom</p> <p>J.O. 19-01</p>	<p>Mutlaq Al-Ghowairi Contracting Co.</p> <p>Project Owner: Saline Water Conversion Corporation</p>	February – May 2019
<p>1 Nos. Field Assembled Vertical Cylindrical Water Storage Tanks with Structurally Supported Fixed Cone Roof at Neom, KSA</p> <p>J.O. No. 19-02</p>	<p>Mutlaq Al-Ghowairi Contracting Co.</p> <p>Project Owner: Saline Water Conversion Corporation</p>	March 2019 – June 2019
<p>Project Name: Yanbu Distribution Hub – Tanks Package (JO# 1701)</p> <p>EFR Gasoline 91 Storage Tanks 3 Nos. 55 DIA x 16.5M HT (X40-D-0016A/B/C), 2,067,969 Kg</p> <p>EFR Gasoline 95 Storage Tanks 3 Nos. 55 DIA x 16.5M HT (X40-D-0016A/B/C), 2,067,969 Kg</p> <p>AL. FDR Diesel Storage Tanks 3 Nos. 65 DIA x15M HT (X40-D-0006 A/B/C), 2,072,949 Kg</p> <p>AL. FDR With IFR(CS) DPK Storage Tanks 1 No. 67M DIAx16.2M HT(X40-D-0017), 1,008,435 Kg</p> <p>AL. FDR With IFR(CS) Slop Tanks 2 Nos. 38.5M DIAx16.2M HT (X40-D-0010 A/B), 845,884 Kg</p> <p>AL. FDR With IFR(CS) Diesel/DPK T&I Storage Tank 1 No. 77M DIAx16.25M HT(X40-D-0009), 1,282,359 Kg</p> <p>AL. FDR With IFR(CS) DPK Storage Tanks 3 Nos. 55M DIAx16.2M HT(X40-D-0018 A/B/C), 2,181,543 Kg</p> <p>FDR (CS) With IFR (CS), Surge Relief Tank 1 No. 20.5M DIAx8.7M HT(X40-D-0011), 175,049 Kg</p> <p>Client P.O. 6600039462, Signed on 22nd February 2017</p> <p>J.O. #17-01 (INQ# 3880)</p>	<p>Saudi Aramco Yanbu Distribution Hub Yanbu Dammam T: +966 13 874 0425</p>	February 2017 – March 2020



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
3 No's Field Assembled Utility and Fire Water Storage Tanks At Yanbu J.O. # 18-02	Saudi Services for Electro Mechanic Works (SSEM)	January 2018 – January 2020
1 No. Field assembled Diesel Fuel Storage Tank 13.36 m x 8 m Height for HAIL J.O. No. 18-01	Al Marai Company M: +966569055096 T: +966114701555	January 2018 – June 2020
New TSE Water Transmission Pipe project-721,590kg, Client P.O# 3019/MOW/PO/2017, Signed on 01 October 2017, J.O #17-10 (INQ # 3903R5).	MOWAH M: +966504125837	October 2017 – June 2018
500 cu.m Diesel Fuel Storage Tank- 34,696 kg, Client P.O# 4501460116, Signed on 20th of August 2017. J.O. # 17-09 (INQ# 4047)	Al Marai Company M: +966569055096 T: +966114701555	August 2017 – December 2017
Shop Assembled Storage Tanks for Flake Maize Plant - 33,074kg, Client P.O# 4501404904, Signed on 4th May 2017. J.O. # 17-08 (INQ# 3990)	Al Marai Company M: +966569055096 T: +966114701555	May 2017 – August 2017
Puddle Flange for NGFC Jeddah, Saudi Aramco - 2,707 kg. Client P.O.# PO-17/023930-R0-3, Signed on 20th April 2017 J.O. # 17-06 (INQ#3987 R1)	Al Bawani Co. Ltd. Riyadh M: +966592800245 T: +966112931137	April 2017 – May 2017
Puddle Flanges for NGFC, Saudi Aramco 2 Nos. Puddle Flanges - DN 200, 400 Kg 1. No. Puddle Flanges - DN150, 47 Kg 2 Nos. Puddle Flanges - DN100, 52 Kg 1 No. Puddle Flanges - DN 100, 26 Kg Client P.O. # PC-173, Signed on 28th March 2017 J.O. # 17-05 (INQ.# 3975R2)	SINOHYDRO CORPORATION Thuwal, Jeddah M: +966592369831	March 2017 – June 2017
Shop Assembled Elevated Steel Mixer Tanks-Modification of Aggregators - 2 Nos. of Additional 2 meters on shell of Aggregators with the dimension of 1.0M ID x 3.5m HT. 3,048 kg, Client P.O. # 39012017, Signed on 13th March 2017. J.O. # 17-04 (INQ#3981)	Basic Material Treatment Factory Co. L.L.C Riyadh T: +966112650097 / 0747	March 2017
Gauge Hatch Cover and Emergency Vent - Supply and Transportation of Gauge Hatch Cover and Emergency Vent and Blind Flange for Various Tanks, 80 kg, Client P.O. SEG / BSNEI2017-U&I-PO-003-1K, Signed on 16th February 2017 J.O. #17-03 (INQ#3941-R1)	Sinopec Engineering Group Saudi Co. Ltd. Al-Khobar Turaif M: +966537712468	February 2017
TES Tank - 1 No. TES Tank for Energy Center, Alwakra Stadium-B01, 27M x 19.1M, Rafter Supported Fixed Cone Roof, 301,535 kg., Client P.O. CD / A-0787 / 16 Signed on 26 December 2016. J.O. # 16-12 (INQ# 3895 R3)	Al Balagh Trading and Contracting Co. W.L.L Doha, Qatar T: +97444667714/15/16	December 2016
Horizontal Slop Tanks – 2 Nos. Shop Assembled Above Ground Horizontal Slop Tanks, 1.656 m ID x 5.5 m length (TL – TL) with Semi-Ellipsoidal Heads, 10,120 Kgs., Client P.O. # LOA / MAT / SPA / S74 / 993, Signed on 25 July 2016. J.O. # 16 – 08 (INQ # 3837 R.1)	SAIPEM S.P.A Sharjah Abu Safah T: +971 6 593 7777 Ext. 1187	July 2016
Water Tanks – 2 Nos. 40,000 cum Water Storage Tank, 55 m dia x 19.4 m height, FCR 2,182 Kgs., Client P.O., Signed on 26 April 2016. J.O. # 16 – 06 (INQ # 3389 R.3)	Abdulla Nasser Al Mousa Est. Cont. Riyadh Jizan M. 0532248184	April 16



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Feedmill Buildings and Bins – 1 x Shed 10 w x 20M L x 8 M H 1 x Area for Bulk Oil – 15.6 W x 15.9M L x 9 M H 1 x Boiler HSE – 12 W x 31M L x 5 M H 1 x Store Building – 24 W x 60M L x 8 M H 1 x Feedmill Building – 24x 60 M L x 47 M H 1 x Bin Supporting Str – 12 W x 36M L x 24.5 M H 8 x Vertical Sq. Bins: 2.795M x 2.795M x 20.2M 8 x Vertical Clyn. Bins: 1.2M x 6.680M H 10 x Vertical Clyn. Bins: 5.5M x 17.55M H 6 x Vertical Sq. Bins: 2.795M x 2.795M x 4.9M 4 x Vertical Rect. Bins: 2.795M x 1.795M x 20.2M 4 x Vertical Rect. Bins: 2.590M x 1.295M x 10.4M Total 2,226,352 Kgs., Client P.O. 4501190683, Signed on 04th January 2016. J.O. # 16 – 02 (INQ # 3725 R.2 & 3727 R.2)</p>	<p>Almarai Riyadh Hadco Poultry, Hail T: 470 6438 M. 0569055096</p>	<p>March 16</p>
<p>TES Tank – 1 No. Field Assembled Vertical Thermal Energy Storage Tank 41 m dia x 28 m height, 1,091,845 Kgs., Client P.O. 4900002815, Signed on 10th October 2015. J.O. # 15 – 05 (INQ # 3719 R1)</p>	<p>Galfar Al Misnad Engineering and Contracting W.L.L. Qatar Doha T: +974 44677518 M. +974 74792835</p>	<p>October 2015</p>
<p>TES Tanks – 2 Nos. Field Assembled Vertical Thermal Energy Storage Tanks 26m dia x 11.2m height & 4 Nos. 30m dia x 11.2m height 1,849,076 Kgs., Client P.O. Mech Madinah – 03 - 2015, Signed on 21st June 2015. J.O. # 15 – 04 (INQ # 3648 R1)</p>	<p>Al Fouzan Trading & General Construction Riyadh Madinah T: 011 4768686 M. 0561046668</p>	<p>June 2015</p>
<p>Potable Water Storage Tank – 1 No. Potable Water Storage Tank, 100m Dia. x 20.4m Height FCR, 3,251,970 Kg., P.O. No. ST499/013, Signed on 31st May 2014. J.O. # 14 – 08 (INQY # 3494)</p>	<p>Hashim Ismail Co. & Associates for Contracting Ltd. Makkah T. 012 5600263 M. 0555537918</p>	<p>May 2014</p>
<p>Storage Tank – 3 Nos. Used Oil Tank 2000 m3, 1 No. Treated Oil Tank 500 m3, 1 No. Firewater Tank 50 m3, 208.4 Tons., P.O. No.SPO-173, Signed on 30th Mar 2008. J.O. # 08 – 05 (INQY # 2341)</p>	<p>United Lube Oil Co. Ltd Jubail City Jeddah T. 013 33411179 M. 0502187157</p>	<p>March 2008</p>
<p>Oil Tanks – 2 Nos. Soya Oil Storage Tanks 13.36 m dia x 8 m height, FCR, 106,914 Kg., Client P.O. 4501276724 Signed on 31 August 2016 J.O. # 16 - 09 (INQ # 3536 R1)</p>	<p>Almarai Company Riyadh Hadco T: 470 6438 M. 0569055096</p>	<p>Aug '16 - Apr'17</p>
<p>Modification of Silos - 9 Nos. Supply, Fabrication, Delivery and Installation of Manholes and Cone Plate inside existing Silos., Client P.O. 5300016615, Signed on 13th February 2017 J.O #17-02 (INQ#3974)</p>	<p>Astra Mining Co. Ltd. 2nd Industrial City, Alkharj T: +966114752002/5420443 F: +966114752001</p>	<p>Feb. '17 - Apr'17</p>
<p>Puddle Flange – 8 Nos. Puddle Spools Vent Pipe including Elbow -D100 for NGFC in Jeddah, SAUDI ARAMCO, 195 Kgs. ,Client P.O. P.O 17/021230-R0-1, Signed on 19th February 2017. J.O. # 16 – 10 Add. 1 (INQ # 3971)</p>	<p>Al Bawani Co. Ltd. Jeddah Email: s.sioufi@albawani.net</p>	<p>Feb.'17 - Feb.'17</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
Puddle Flange – 44 Nos. Puddle Flange for NGFC in Jeddah, SAUDI ARAMCO, 1,859 Kg., Client P.O. P.O016/016608-R0-1, Signed on 18 th September 2016. J.O. # 16 – 10 (INQ # 3891)	Al Bawani Co. Ltd. Riyadh Jeddah Email: s.sioufi@albawani.net	Sept. '16 - Feb. '17
Diesel Tanks – 2 No. Diesel Fuel Storage Tank 13.36 m dia x 8 m height FCR, 106,976 Kgs., Client P.O. 013/02/2016/SE, Signed on 1 st March 2016. J.O. # 16 – 05 (INQ # 3700 R.2)	Sinmar Company Limited Riyadh Al Kharj T: 222 9555 M. 0535550274	Mar '16 - Feb. '17
Gauge Hatch & Vent Cover – 2 Nos. Gauge Hatch Cover & 2 Nos. Emergency Vent Cover for For Fuel Oil Tanks, Turaif – MAADEN Project, Client P.O. (Confirmed by Client), Confirmed on 20th October 2016. J.O. # 16 – 11 (INQ # 3927)	Maaden Riyadh Turaif Mob: 0507490112	Oct'16 – Nov'16
Water Steel Storage Tank – 2 Nos. of Field Assembled Vertical Irrigation Water Steel Storage (Carbon Steel) Tanks 66m Dia. x 9.1m Height, 1,350,426 Kg., Client P.O. No. RC108-WS/001/14, Signed on 28 th November 2014. J.O. # 14 – 15 (INQ # 3478 R4)	Al Harbi for Trading & Contracting Co.Ltd Riyadh Jubail T. 477 5252 ext. 265 M. 0568207437	Nov. '14 –
Lime Kiln – Area 1,2 4 & 7 Stone Handling, Lime Kiln, Lime Handling, Packing Plant, 721, 768 Kg., Client P.O. No.MH/AMP-0011 –Rev. 3, Signed on 26 th February 2015. J.O. # 15 – 03 (INQ # 3533 R.1)	International Building System Factory Co. Ltd. Al Kharj , Riyadh M. 0595599817	Mar. '15 –
Diesel Tanks – 2 No. Diesel Fuel Storage Tank 8.53 m dia x 10 m height FCR, 69,392 Kgs., Client P.O. 4501170647, Signed on 12 th January 2016. J.O. # 16 – 01 (INQ # 3757)	Almarai Riyadh Al Kharj T: 470 6438 M. 0569055096	Jan '16 – Aug '16
Puddle Flange – 8 Nos. Puddle Flange – Drain – DN150, 984 Kgs., Client P.O., Signed on 7th June 2016. J.O. # 16 – 07 (INQ # 3855 R.1)	Al Bawani Co. Ltd. Riyadh Jeddah Email: s.sioufi@albawani.net	June '16 – Aug '16
Water Storage Tank – 2 Nos. Field Assembled Vertical Potable Water Storage Tank 41 m Dia. x 8m Height, 513,248 Kg., Client P.O. No. 14 - 1447, Signed on 27 th January 2015. J.O. # 15 – 02 (INQ # 3394 R4)	Al Mashariq for Trading & Contracting Co. Ltd. Riyadh Jubail T. 038419333 M. 0550522687	Jan '15 – July '16



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Potable Water Tank – 4 Nos. of Field Assembled Vertical Potable Water Steel (Carbon Steel) Tanks 80m Dia. x 11.2m Height, 4,370,744 Kg., Client P.O. No. RC108-WS/001/14, Signed on 10th June 2014. J.O. # 14 – 14 (INQY # 3354 R4)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Ras Al Khair T. 462 5511 Ext. 572 M. 0562804997</p>	<p>Oct '14 – May '16</p>
<p>Crude Oil Tank – 1 No. Treated/Untreated Crude Oil Tank, 37.5m Dia. x 17m Height FCR+IFR, 523,912 Kg., P.O. No. RAF2-EXT/005/14, Signed on 14th September 2014. J.O. # 14 – 13 (INQY # 3344)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Rafka T. 462 5511 Ext. 704 M. 0568817604</p>	<p>Sept. '14 – May '16</p>
<p>Crude Oil Tank & Distilled Oil Tanks – 3 Nos. Treated/Untreated Crude Oil Tanks, 37.5m Dia. x 17m Height FCR+IFR, 1,571,736 Kg., 1 No. Distilled Oil Storage Tank, 30.2m Dia. x 15.5m Height FCR, 271,134 Kg., P.O. No. QPP-3/007/14, Signed on 14th September 2014. J.O. # 14 – 12 (INQY # 3345 R1)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Qurayyat T. 462 5511 Ext. 704 M. 0568817604</p>	<p>Sept. '14 – May '16</p>
<p>Diesel, Fuel, Potable Water, Fire Water, Raw Water, Demineralized, Storage Tanks & Condensate Collection Tanks – 16 Nos. – 2 Nos. Diesel Storage Tanks, 14m Dia. x 9m Height FCR – 1 No. Fuel Oil Storage Tank, 18m Dia. x 12.5m Height FCR – 2 Nos. Potable Water S. Tanks, 10m Dia. x 8m Height FCR – 2 Nos. Fire Water S. Tanks, 23m Dia. x 18m Height FCR – 1 No. Fire Water S. Tanks, 16.5m Dia. x 10.5m Height FCR – 4 Nos. Raw Water S. Tanks, 37.5m Dia. x 18m Height FCR – 2 Nos. Demineralized Water S. Tanks, 24m Dia. x 18m Height FCR – 2 Nos. Condensate Collection Tanks, 22.5m Dia. x 18m Height FCR P.O. No. NP/322079/MM/004, Signed on 06th July 2014. J.O. # 14 – 10 (INQY # 3396 R4)</p>	<p>NESMA -TECNA ISOLUX CORSAN Riyadh Branch Umn Wu'al T. 0091 124482 3200 0091 124482 3284</p>	<p>Jul. '14 – May '16</p>
<p>Grinding Bin – 1 unit Shop Assembled Grinding Bin – 1.164 m x 1.D x 1.095 m high, 588 kgs., Client P.O. 018 / 16, Signed on 21st February 2016. J.O. # 16 – 03 (INQ # 3771)</p>	<p>Saudi Lime Industries Co. Riyadh T: +966 1 2652929 ext. 154</p>	<p>Feb.'16 – Apr.'16</p>
<p>Spreader Beam – 1 unit Spreader Beam of 5 Tons Capacity and Beam Length of 9 Meters, 1,80 Kgs., Client P.O. SAAD-PO / 300 / 160 /16, Signed on 25th February 2016. J.O. # 16 – 04 (INQ # 378)</p>	<p>Saad S.H Al Qahtani Contracting Est Riyadh M. 050 122 2942</p>	<p>Feb.'16 – Mar.'16</p>
<p>Crude Oil / Demineralized and Fire Water Storage Tanks – 4 Nos. of Treated and Untreated Crude Oil Storage Tanks 37.5 m Dia. x 17 m Height FCR + IFR, 1 No. Demineralized water Storage Tank, 6.5 m x 4.5 m height Self Supported FCR, 1 No. Fire Water Storage Tank 18.3 m x 13 m height FCR, 2,047,989 Kg. Client P.O. No. G0033-POM-002, Signed on 24th January 2014. J.O. # 13 – 12 (INQY # 3300 R1)</p>	<p>Al Ayuni Investment & Cont. Co. Riyadh ARAR T. +39 9266 823535 M. 0551317606</p>	<p>Jan. '14 – Mar '16</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
Flat Bar Stiffeners – Supply, Site Installation, Painting and Welding of Flat Bar Stiffeners and Erection only of Two Conveyor Support, 912 Kg., Client P.O. No. 70, Signed on 29 th November 2014. J.O. # 14 – 16 (INQ # 3623 R1)	National Factory for Glass Riyadh	Dec '14 – June '16
Fuel Storage Tank – 1 No. Diesel Fuel Storage Tank 8.5 m Dia. x 10m Height, 34,696 Kg., Client P.O. No. 4501004428, Signed on 17 th January 2015. J.O. # 15 – 01 (INQ # 3560)	AlMarai Co. Riyadh Al Kharj T. 011 4700005 Ext. 1438/1136	Jan. '15 – June '15
Structural Works – Supply fabrication and deliver Structural Steel Works – Expansion Project, 500,000 Kg, Signed on 26 th March 2015. J.O. # 13 – 09 (INQ # 3312 Add. 6)	The National Factory for Glass Riyadh 2 nd Industrial Area, Riyadh T: 011 265 2323	Mar.'13 – May'15
Diesel Fuel Storage Tanks – 2 Nos. Diesel Storage Tanks, 8.53m Dia. x 10m Height FCR, 69,392 Kg., P.O. No. 4500926165, Signed on 17 th August 2014. J.O. # 14 – 11 (INQ#3560)	AlMarai Co. Riyadh Al Kharj T. 011 4700005 Ext. 1438/1136	Aug. '14 – Apr'15
Soya Oil Tanks – 2 Nos. Soya Oil Tanks, 13.36m Dia. x 8m Height Rafter Supported FCR with Center Drum, 106,768 Kg., P.O. No. 4500919600, Signed on 17 th July 2014 J.O. # 14 – 09 (INQ#353)	AlMarai Co.Ltd Riyadh Hail T. 011 4700005 Ext. 1438/1136	July'14
Steel Mixer Tank 1 No. Shop Elevated Steel Mixer Tanks 1 Dia. x 3.5 Height Aggregator 2, 5,808 Kg., Client P.O. No. 02032014, Signed on 02 th March 2014. J.O. # 14 – 03 ADD 1 (INQY#3413 R2 ADD1)	Ajyad Group Co. Riyadh M. 0582169378	Mar. '14
Crude Oil and Storage Tank – 4 Nos. CS Tanks 37.5 m dia. x 17m Ht, 1 No. SS Tank 6.5m dia. x 4.5 Self Supported FCR, 1 No. SS Tank 18.3m dia. x 13m Ht. Rafted Self Supported FCR Client P.O. No. G0033-POM-002 signed on 23 th January 2014 J.O. # 13 – 12 (INQY#3300)	Al Ayuni Investment & Cont. Co. Riyadh Arar T. (966) 11 219 0000 F. 2166 0031	Jan '14
Crude Oil Tanks – 4 Nos 41.5 dia x 17.4 m height Crude Oil Tanks, for Qassim Power Plant – SEC Contract No. 21121185/00 – Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per Client P. O. Ref. No. QASTANKS/001/12 dated 29 th May 2012. J.O. # 12 – 07 (INQY#3076)	Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Qassim T. (966 1) 4026809 F. 4028213	June'12 -
Storage Tanks – 2 Nos 35 M dia x 10.3 M height, Treated Water Effluent Storage Tanks, Sewage Treatment Plant No. 1 at Ras Alkhair for Royal Commission in Jubail and Yanbu, Design, supply, fabricate, erect, testing & painting, as per Purchase Letter dated 20 July 2013. J.O. # 13 – 03 (INQY#3279)	Al-Jazea Contracting & Trading Co. Riyadh T. (966 11) 4042985, 4032532 F. (966 11) 4059325	Jul '13 – Nov '14

COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Storage Tanks – 3 No. – (1) Sludge Holding Tank, 18m ID x 3.5m Height, (1) Assembled Aeration Tank, 5.5m ID x 4m Height and (1) rectangular Raw Water Break Tank, 2.5m Length x 2.5m Width x 1.5m Height – Design & Supply , Fabricate, Testing, Painting, & Installation. Client P.O. No. 00039955069 J.O. # 14 – 04 (INQY#3455)</p>	<p>Cosma-Branch of Issam Kabbani & Partners Co. Riyadh T: 0580165828</p>	<p>Mar '14 – Oct '14</p>
<p>Silos – Supply, fabricate, paint and test 100 Nos. Silos J.O. # 13 – 02 (INQY#3323)</p>	<p>Dry Mortar Company Riyadh T. (966 1) 4992374 F. 4992367</p>	<p>Apr '13 – Oct '14</p>
<p>Pressure Vessels Tank – 6 Nos. of Pressure Vessel Tanks -Supply, Fabrication, Shop Assembled. Testing and Painting Pressure Vessel Tanks Client P.O. EL 15276 R1, contract signed on 23 March 2014. J. O. # 13 – 13 (INQY#3415)</p>	<p>AES Arabia Ltd. Riyadh T: 477 2398</p>	<p>Nov '13 – Aug '14</p>
<p>Steel Mixer Tank – 2 No. 1.5m IDx 3.5m Ht. Aggregator No.1 and 1 No. 1m IDx 3.5m Ht. Aggregator No.2 – Design & Supply , Fabricate, testing, Delivery & Installation of Seven (3) Shop Assembled Tanks. Client P.O. No. 02032014 J.O. # 14 – 03 (INQY#3413)</p>	<p>Ajyad Group Raw Materials Factory Riyadh T. (966 1) 4700005 F. 4701555</p>	<p>Feb '14 – Jun '14</p>
<p>Diesel / Fuel Storage Tank - 3 No. 500,000 Ltrs – Flake Maize Plant. Haradh Rd. Al-Kharj – Design, Supply, Fabrication, Installation, Testing & Painting as per P.O. No. 4500846590 dated and signed on 12 January 2014 J.O. # 14 – 01 (INQY#3109)</p>	<p>Almarai Company Al Kharj, Riyadh T. (966 1) 4700005 F. 4701555</p>	<p>Jan '14 – May '14</p>
<p>Diesel Fuel Storage Tank - 1 No. 13.36m dia x 8m height, Diesel Fuel Storage Tanks for Hail - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. 4500799499 dated 01 September 2013 J.O. # 13 – 06 (INQY#3170)</p>	<p>Almarai Company Riyadh Hail T. (966 1) 4700005 F. 4701555</p>	<p>Sep '13 – May '14</p>
<p>Diesel Fuel Storage Tanks - 6 Nos. 13.36m dia. x 8m height, Diesel Fuel Storage Tanks for Hail - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. 4500641813 J.O. # 12 – 12 (INQY#3170)</p>	<p>AlMarai Company Riyadh Hail T. (966 1) 4700005 F. 4701555</p>	<p>Sep '12 – May '14</p>
<p>Water Storage Tanks and Horizontal Fuel Tank – PS ARADA</p> <ul style="list-style-type: none"> - Domestic Water Storage Tank 8m dia. x 5.3m height self supported FCR - Underground Horizontal Diesel Fuel Storage Tank 1.5m dia. x 3m length <p>J. O. # 10 – 17 Add. 3 (INQY#2614 R5)</p>	<p>Arabian Pipeline Projects Co. Ltd. (APPCO) Riyadh SWCC, Taif T. (966 1) 4198484 F. 4198627</p>	<p>Dec' 10 – May '14</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Water Tanks and Horizontal Surge Tank – 8 Nos. tanks - 3 Nos. water tanks, 38m dia. x 9.25m height - 1 No water tank, 40m dia. x 12.35m height - 1 No water tank, 58.5m dia. x 19m height - 1 No water tank, 74m dia. x 19.5m height - 1 No water tank, 96.5m dia. x 19.5m height - 1 No elevated water tank with outer and inner chamber, 14.6m dia. x 9.75m height for SWCC Al Taif Water Transmission System - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. LOI #APPCO/0599-09 J.O. # 10 – 17 & J. O. # 10 – 17 Add. 1 & 2 (INQY#2614 R5)</p>	<p>Arabian Pipeline Projects Co. Ltd. (APPCO) Riyadh SWCC, Taif T. (966 1) 4198484 F. 4198627</p>	<p>Dec' 10 – Apr '14</p>
<p>Diesel Fuel Storage Tanks - 1 No. 8.53m dia x 10m height, Diesel Fuel Storage Tanks for Al Rabiah Farm, Riyadh - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. 4500812916 dated 25 August 2013 J.O. # 13 – 10 (INQY#3109)</p>	<p>Almarai Company Riyadh T. (966 1) 4700005 F. 4701555</p>	<p>Oct '13 -</p>
<p>Water Storage Tanks – 2 Nos., 11.2m dia x 11.56 m height Fixed Cone Roof, receiving pre-fabricated and primed materials at site, site erection, testing, application of internal and external painting as per Purchase Letter dated 02 October 2013 J.O. # 13-07 (INQ#3362R1)</p>	<p>Arabian Pipeline Projects Co. Ltd. (APPCO) Riyadh SWCC, Al Gallah T. (966 1) 4198484 F. 4198627</p>	<p>Oct'13 – Feb. '14</p>
<p>Diesel Fuel Storage Tanks - 2 Nos 8.53m dia x 10m height, Diesel Fuel Storage Tanks for Al Rabiah Farm, Riyadh - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. 4500796715 dated 25 August 2013 J.O. # 13 – 05 (INQY#3109)</p>	<p>Almarai Company Riyadh T. (966 1) 4700005 F. 4701555</p>	<p>Aug '13</p>
<p>Various Crude Oil & Water Tanks – 12 Nos Tanks (Crude Oil & Water Tanks), various sizes, at Al Wadj Ext. 1 & Tabouk Ext. VIII Power Plants - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. PI-TAW-I-007. J.O. # 12 – 06 (INQY#3040 R1 & R2)</p>	<p>National Contracting Co. (NCC) Al Khobar Al Wadj & Tabouk T. (966 3) 8825700 F. 8827099</p>	<p>Mar. '12 – Dec '13</p>
<p>Chilled Water Tank – 1 No 20.75m dia x 20.75m TES Tank at King Saud University Endowment District Cooling Plant - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning as per P. O. No. A012-110007-L-MTS. J.O. # 11 – 12 (INQY#2901)</p>	<p>ADC Energy Systems LLC Dubai, United Arab Emirates Riyadh T. (971 4) 4457100 F. 4474409</p>	<p>May ' 11 – Nov '13</p>
<p>Annular Shaft Kiln – Supply, fabricate & install 1 No. Annular Shaft Kiln – 5200 TPD as per P. O. No. 06/12 J.O. # 12-10 (INQY#3059)</p>	<p>Saudi Sand Lime Bricks & Building Materials Co. Riyadh T. (966 1) 2652929 F. 2651175</p>	<p>June '12 – Oct '13</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Tanks – Crude Fuel Oil Tank - SEC – Najran Power Plant , Contract #31121090/00, Najran Power Plant Project, 1 No. 37m dia 26.7m height - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning as per client P. O. No. TIT-GEN-NAJRAN-195-REV. 3 J.O. # B12-05 (INQY#3004 R2 Rev. 1)</p>	<p>Al Toukhi Co. for Industry & Trading Riyadh Tabouk T. (966 1) 2766655 F. 2766644</p>	<p>Feb. '12 – Aug '13</p>
<p>Chilled Water Tank – 1 No. 14m dia x 23m height Fixed Cone Roof, TES Tank at Al Bustan Utility Complex Project - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning as per client P. O. No. EM 100-01PO/021R1 J.O. # 12 – 02 (INQY#3047)</p>	<p>Voltas Limited (JV with Olayan Group) P. O. Box 16436 Riyadh Riyadh T. 02 683 1466 Mobile: 966542192454</p>	<p>Jan. '12 – Aug '13</p>
<p>Diesel Fuel Storage Tanks – 8 Nos 8.53m dia x 10m height, Diesel Fuel Storage Tanks for Hail - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. Nos 4500640154 & 4500641810 J.O. # 12 – 11 (INQY#3109)</p>	<p>Almarai Company Riyadh Hail T. (966 1) 4700005 F. 4701555</p>	<p>Sep '11 – Aug '13</p>
<p>Bulk Oil Tanks – 2 Nos., 1.5m dia x 3mtr length with 2:1 semi-ellipsoidal head at King Abdullah University for Petroleum Studies & Research Center (KAPSARC) – Bulk Storage Tanks - Design, engineering, procurement, manufacturing & delivery to site as per client P. O. No. 6196 J.O. # 12 – 03 (INQY#2975 R1)</p>	<p>Drake & Scull International Water & Power LLC – Saudi Arabia Riyadh T. 01 2915390 F. 01 2918052</p>	<p>Feb. '12 – Nov '12</p>
<p>Chilled Water Tanks – 4 Nos., 2.6m dia x 6m length with semi-ellipsoidal head at Information Technology and Communication Center – Data Center - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning as per client P. O. No. 4017428. J.O. # B12 – 04 (INQY#3081)</p>	<p>Saudi Business Machines Ltd. Riyadh T. 01 2993248 F. 01 4653111</p>	<p>Mar. '12 – Sep. '12</p>
<p>Crude Oil Tanks – 3 Nos 37.5m dia x 17 m height Crude Oil Tanks, 1 No 37.53m dia x 17m height Distillate Fuel Oil Tank, 1 No 15.25m dia x 12m height Firewater Tank, and 1 No 15.25m dia x 12m height Distillate Tank for Rafha Power Plant No. 2 - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. REF-PP/016/11. J.O. # 11 – 06 (INQY#2818 R4)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Rafha T. (966 1) 4026809 F. 4028213</p>	<p>Mar '11 – Aug '12</p>
<p>Tanks – Distillate Fuel Oil Tanks, SEC – Tabouk Power Plant Stage VII Western Operating Area Contract # 21021018/00, Tabouk Power Plant Extension Project, 2Nos., 39m dia x 15.4m height, Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 11-01 (INQY#2753 R2)</p>	<p>Al Toukhi Co. for Industry & Trading Riyadh (SEC-WOA) Tabouk T. (966 1) 2766655 F. 2766644</p>	<p>Dec' 10 – Aug '12</p>
<p>Chilled Water Tank – 2 Nos. 20m dia x 31.3m height Fixed Cone Roof, TES Tank at Information Technology and Communication Center – District Cooling Plant – Phase I, Public Pension Agency - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning as per client P. O. No. SC 0006 J.O. # 11 – 13 (INQY#2945)</p>	<p>Drake & Scull International Water & Power LLC Dubai, United Arab Emirates Riyadh T. 971 4 811 2300 F. 04 8850935</p>	<p>Jun. '11 – Jul '12</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Crude Oil Tank – 1 No 22.25m dia x 16.5 m height Fixed Cone Roof, IFR Tank at Al Jouf Power Plant No. 2 - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. PC-05/SEC/EOA/AL JOUF II/30821234/00. J.O. # 11 – 11 (INQY#2875 R3)</p>	<p>National Contracting Co. (NCC) Al Khobar Al Jouf T. (966 3) 8825700 F. 8827099</p>	<p>May '11 – Jun '12</p>
<p>Tank – TES Tank, Irrigation, Fire/Raw Water and Potable Tanks, SCW-METSCCO-1006-037 for King Abdullah University for Petroleum Studies & Research Center – Utilities & Energy Field Package – 2 Nos 24m x 6.5m, height Irrigation Tanks, 2 Nos 23m dia x 7.3m fcyheight Fire/Raw Water Tanks, 2 Nos. 18m dia x 6.5m height Potable Water Tanks, and 1 No 23.889m dia x 6.5m height Thermal Energy Storage Tank Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 10 – 08 (INQY#2730)</p>	<p>M. R. Al Khathlan for Contracting (MRK) Dammam KAPSARC Project – Riyadh T. (966 3) 8112200 F. 2114433</p>	<p>Jun '10 – Feb. '12</p>
<p>Silos – Supply, fabricate, paint and test 20 Nos Silos J.O. # 11-10 (INQY#2900 R11)</p>	<p>Dry Mortar Company Riyadh T. (966 1) 4992374 F. 4992367</p>	<p>Apr '11 – Feb. 12</p>
<p>Sludge Tank - 1 No 6.5m dia x 4 m height, Sludge Tank for Reinforcement of Al Qurayat Power Plant Project - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. QU/122/11. J.O. # 11 – 09 (INQY#2666 R2)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Qurrrayat T. (966 1) 4026809 F. 4028213</p>	<p>Apr '11 – Feb. '12</p>
<p>Crude Oil Tanks - 2 Nos 37.5m dia x 17 m height, Treated Crude Oil Tanks and 1 No 37.53m dia x 17m height, Untreated Crude Oil Tank for Reinforcement of Al Qurayat Power Plant Project - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. QU/006/10 Rev. #1. J.O. # 10 – 10 (INQY#2666 R1)</p>	<p>Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh Qurrrayat T. (966 1) 4026809 F. 4028213</p>	<p>Sep '10 – Oct '11</p>
<p>Vertical Diesel Storage Tanks - 1 No 8.53m dia x 10m height, Field Assembled Vertical Diesel Tank for Al Badiah Farm, Al Kharj - Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. No. 4500462844 J.O. # 11 – 02 (INQY#2879)</p>	<p>Almarai Company Riyadh Al Kharj T. (966 1) 4700005 F. 4701555</p>	<p>Jan '11 – Jul '11</p>
<p>Vertical Diesel Storage Tanks - 2 Nos 8.53m dia x 10m height, Field Assembled Vertical Diesel Tanks for Hail and 4 Nos 8.53m dia x 10m height, Field Assemble Vertical Diesel Tanks for Al Badia, Al Kharj, Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. Nos. 4500414217, 4500414101 and 4500414096 J.O. # 10 – 09 (INQY#2766)</p>	<p>Almarai Company Riyadh Hail & Al Kharj Project T. (966 1) 4700005 F. 4701555</p>	<p>Jun '10 – Jun '11</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
Vertical Diesel Storage Tanks - 3 Nos 8.53m dia x 10m height, Field Assembled Vertical Diesel Tanks for Al Jouf Flake Maize Plant, Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing as per P. O. Nos. 4500443948 J.O. # 10 – 15 (INQY#2844)	Almarai Company Riyadh Al Jouf T. (966 1) 4700005 F. 4701555	Oct. '10 – Mar '11
Silos – Supply, fabricate, paint and test 10 Nos Silos J.O. # 10-11 (INQY#2731)	Dry Mortar Company Riyadh T. (966 1) 4992374 F. 4992367	Oct. '10 – Mar '11
Tank – Qassim Power Plant, Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning of 1 No Fuel Oil Tank, 41.5m dia x 17.4m height, double deck, external floating roof, 20,000 cu. m J.O. # 09-31 (INQY#2581)	Arabian Bemco Jeddah (SEC-COA) Riyadh PP 10 T. (966 2) 6695851 F. 6611161	Nov '09 – Mar '10
Annular Shaft Kiln – Supply, fabricate & install 1 No. Annular Shaft Kiln – 200 TPD as per P. O. No. 794/2009 J.O. # 09-30 (INQY#2568)	Saudi Sand Lime Bricks & Building Materials Co. Riyadh T. (966 1) 2652929 F. 2651175	Oct. '09 – Mar '11
Tank – Raw Water Storage Tank, Saudi Electricity Co. Power Plant No. 9, Riyadh – 1No. 18 m dia. x 17 m ht. (4,000m ³) Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), insulation assistance and commissioning J.O. # 08-14 (INQY#2379)	Saudi Electricity Co (SEC) Riyadh (SEC-COA) Riyadh PP9 T. (966 2) 6695851 F. 6611161	Aug. '08 – Mar '09
Tank – Crude Oil Storage Tanks, Double Deck External Floating Roof, P. O. No. DP/E/F-001/PP10/08 for Construction of Riyadh Power Plant No. 10 - 6 Nos - 54 m dia x 24.80 m height (50,000m ³ each) and 2 nos 42m dia x 24.80 m height (30,000m ³ each), Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 08-17 (INQY#2212R3)	Arabian Bemco Jeddah (SEC-COA) Riyadh PP 10 T. (966 2) 6695851 F. 6611161	July '08 – Apr '11
Tanks – Najran Grinding Unit Project, HFO Buffer Tank, Sludge Tank, LFO Day Tank, HFO Day Tank, various sizes, Qty = 4 Nos., Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories J.O. # 08-08 and 08-08 Add. 1 (INQY#2383 2383A1)	Nesma & Partners Contr. Co. Ltd Al-Khobar Najran Cement Plant Project T. (966 3) 8570079 F. 8142463	Jul '08 – Nov '08
Tanks – Firewater Tanks, Upgrade Firewater Protection System at SAOO GOSPs, P. O. No. 4502114975, 14Nos., Design, supply, fabricate and erect Fire Water Tanks at Aindar, Shedgum & Utmaniyah J.O. # 07-14 and 07-14 Add. 1 (INQY#2211 & 2349)	Saudi Arabian Oil Company (ARAMCO) Dharan Aindar, Shedgum & Utmaniyah T. (966 3) 8741869 F. 5744162	Mar '08 – Jun '09



COMPLETED PROJECTS

DESCRIPTION OF WORK	CLIENT	DURATION
Tanks – Najran Cement Plant, HFO Storage Tank 12.6 m dia x 12.6 m height. Qty = 2 Nos., Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories J.O. # 06-29 Rev. 1 (INQY#2115 Rev. 1)	Nesma & Partners Contr. Co. Ltd Al-Khobar Najran Cement Plant Project T. (966 3) 8570079 F. 8142463	Mar '08 – Nov '08
Gravel Filters – Al Kharj, Qty = 18 Nos., Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery J.O. # 08-03 (INQY#2294)	Chriwa GmbH Germany Najran Cement Plant Project T. (49 50 84) 404-0, F. 404-31	Mar '08 – Oct '08
Tank – Stratified Thermal Storage Tank, King Khalid Hospital Project in King Saud University, 1No. 36 m dia x 15.m shell height (15472m ² capacity), Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 07-12 (INQY#1945)	Saudi Services for Electro Mechanic Works Co. Ltd. (SSEM) Riyadh King Saudi University, Riyadh T. (966 1) 4026809 F. 4028213	Jun '07 – Dec '09
Tanks – Fuel Oil & Fire Water Storage Steel Tanks, SEC – Southern Operating Area Contract # 4061018/00, Jizan Power Plant Extension Project, 3Nos., 37.8 m dia x 24.30 m height (25,000m ³ each) and 1No 17.3 m dia x 9.5 m height (2,000m ³), Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 07-09 (INQY#2111A)	Al Toukhi Co. for Industry & Trading Riyadh (SEC-SOA) Jizan PP9 T. (966 1) 2766655 F. 2766644	Mar '07 – Aug '09
Tank – Crude Oil Storage Tanks, Double Deck External Floating Roof, SEC-Central Contract # 10621166/00, Construction of Riyadh Power Plant No. 9, Extension III, Block F, 4Nos., 54 m dia x 24.30 m height (50,000m ³ each), Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), and commissioning J.O. # 07-04 (INQY#2159)	Arabian Bemco (SBG-IPP) Jeddah (SEC-COA) Riyadh PP9 T. (966 2) 6695851 F. 6611161	Jan '07 – Dec '08
Tanks , Khursaniyah, Saudi Aramco, 4 Nos. 382 m ³ CS tanks, rafter supported fixed cone roof, 9 m dia x 7 m h, Design, procurement, manufacturing, installation, painting & testing J.O. # 06-21 (INQY#2092)	A.E.S. Arabia Ltd. Riyadh Saudi Aramco Khursaniyah Project T. (966 1) 4772398 F. 4765456	Dec '06 – May '07
Tanks , DFO Tanks – Tabouk Power Plant # 2, SEC-WOA Tender 20621005/00, Design, supply, fabricate and erect 1No – Water Tank FCR 13.5 m dia x 13.5 height x 1000m ³ and 2 DFO Tanks FCR + IFR 20.5 m dia 17.5 m x 5000m ³ J.O. # 06-36 (INQY#2042)	National Contracting Co. Ltd (NCC), Al Khobar (SEC-South Project) T. (966 3) 8829248 F. 8827099	Nov '06 – Apr '08
Tanks , Crude Oil & DFO Tanks - Al Jouf Power Plant Station, Design, supply, fabricate and erect 1No – Crude Oil Tank 22.25 m dia x 15 m height and 2Nos. DFO Tanks 22.25 m dia x 13.6 m height J.O. # 06-35 (INQY#1996)	National Contracting Co. Ltd (NCC), Al Khobar (SEC-South Project) T. (966 3) 8829248 F. 8827099	Nov '06 – Apr '08



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Tank – Chilled Water Storage Tank, SEC-Central Contract – Turbine Inlet Cooling System for PP 9 Power Plant Block D, Riyadh – 1No., 34.2 m dia. x 22 m ht. (20,000m³) Design, engineering, procurement, manufacturing & installation, surface preparation, painting, site testing (incl. hydrotest), insulation assistance and commissioning J.O. # 06-38 (INQY#2148)</p>	<p>Arabian Bemco (SBG-IPP) Jeddah (SEC-COA) Riyadh PP9 T. (966 2) 6695851 F. 6611161</p>	<p>Nov '06 – Dec '07</p>
<p>Tank – Thermal Water Storage Tank, SEC-Central Contract – Turbine Inlet Cooling System for PP 9 Power Plant Block C, Riyadh 1No. Tank, 34.2 m dia. x 22 m ht. Design, engineering, procurement, manufacturing & installation of tank, surface preparation, painting, site testing (incl. hydrotest), insulation assistance and commissioning J.O. # 06-33 (INQY#2148)</p>	<p>Arabian Bemco (SBG-IPP) Jeddah (SEC-COA) Riyadh PP9 T. (966 2) 6695851 F. 6611161</p>	<p>Oct '06 – Jul '07</p>
<p>Tanks – Najran Cement Plant, HFO Storage Tank 12.6 m dia x 12.6 m height. Qty = 2 Nos., Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories J.O. # 06-29 (INQY#2115A)</p>	<p>Nesma & Partners Contr. Co. Ltd Al-Khobar Najran Cement Plant Project T. (966 3) 8570079 F. 8142463</p>	<p>Aug '06 – Nov '08</p>
<p>Tanks – Najran Cement Plant, Fuel oil storage, Fixed Cone Roof, 3 Nos. 22 m dia x 9.5 m ht., 3500 cu.m each. Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories</p>	<p>Nesma & Partners Contr. Co. Ltd Al-Khobar Najran Cement Plant Project T. (966 3) 8971050 F. 8947825</p>	<p>Aug '06 – Nov '08</p>
<p>Tanks – Thermal Energy storage, SEC-Central Contract # 10621037/00, Turbine air inlet cooling system for PP 9 Power Plant , Riyadh - 2 Nos. Tank, 30.5 m dia. x 22 m ht. Engineering, procurement, fabrication, manufacturing & installation of both tanks, surface preparation, painting, site testing (incl. hydrotest), insulation assistance and commissioning J.O. # 06-28 (INQY#2086)</p>	<p>Arabian Bemco (SBG-IPP) Jeddah (SEC-COA) Riyadh PP9 T. (966 2) 6695851 F. 6611161</p>	<p>Aug '06 – Mar '07</p>
<p>Tanks , , 1 No. 1,145 m³ Bitumen storage tank 13.5 m dia x 8 m h, 1 No. 237 m³ Hot Bitumen storage tank 5.5 m dia x 10 m h, 1 No. 100 m³ Bitumen storage tank 13.5 m dia x 8 m h Design, procurement, manufacturing, installation, painting & testing (as per API 650) J.O. # 06-11 (INQY#2044)</p>	<p>Jalawi M. Al Qahtani Riyadh T. (966 3) 4984635 F. 4984858</p>	<p>Mar '06 – Jul '07</p>
<p>Tank , , 1 No. 2000 m³ Used oil storage tank 14 m dia x 13.3 h, Design, procurement, manufacturing, installation, painting & testing (as per API 650) J.O. # 06-07 (INQY#2060)</p>	<p>United Lube Oil Co. Ltd Jubail (Unilube Project, Al Kharij) T. (966 3) 3411179 F. 3411344</p>	<p>Mar. '06 – May '06</p>
<p>Tanks –Reda trading & Development Co. Fire water tanks for Riyadh, Jeddah and Dammam sites, 3 Nos., 9.5 m dia x 10.8 m h, 760 m³ , Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories J.O. # 06-02 (INQY#1857)</p>	<p>Reda trading & Dvpt. Co. Ltd Al-Khobar (Sabir Warehouse project) T. (966 3) 8971050 F. 8947825</p>	<p>Feb '06 – Dec '06</p>



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
<p>Tanks – Najran Cement Plant, HFO Buffer tank 4.5 m dia x 3.6 m h, 55 m³, HFO Day tank 6.8 m dia. x 5.4 m h, 150 m³, LFO storage tank 6.8 m dia x 8 m h, 250 m³, Sludge tank 4.5 m dia x 3.6 m h, 55 m³ & Water storage tank 3 m dia. x 4.8 m h, 30 m³, Qty = 1 No., Engineering, design, detailed drawings, supply, fabrication, loading, unloading, delivery, field erection, painting and testing with fittings and accessories J.O. # 06-03 (INQY#1987)</p>	<p>Nesma & Partners Contr. Co. Ltd Al-Khobar Najran Cement Plant Project T. (966 3) 8570079 F. 8142463</p>	<p>Feb '06 – Oct '06</p>
<p>Tanks, , 2 Nos. 2000 m³ Used oil storage tank 14 m dia x 13.3 h, 1 No. 500 m³ Treated oil storage tank 8 m dia x 10.3 m ht, and smaller tanks for fuel, decanter & fire water storage. Design, procurement, manufacturing, installation, painting & testing (as per API 650) J.O. # 06-01 (INQY#1739)</p>	<p>United Lube Oil Co. Ltd Jubail (Unilube Project, Al Kharj) T. (966 3) 3411179 F. 3411344</p>	<p>Jan. '06 – May '06</p>
<p>Tanks, Recovery plant for Khursaniyah Producing Facilities (KPF) Saudi Aramco Project, Contract No. 3000006684 – 700500/SPSA/3007, 2 Nos. Low pressure degassing tank, 30 m ø x 16.5 m ht., Fixed Dome Roof, API 620, 11660 m³, Design, Supply, fabrication, field erection, testing, painting & commissioning incl. supply of accessories</p>	<p>Snamprogetti S.p.A Eni Group Milano, Italy (Saudi Aramco Khursaniyah Project) T. (39 02) 52043475 F. 52053996</p>	<p>Dec '05 – Dec '08</p>
<p>Tanks – Thermal water storage, SEC-Central Contract # 10421161/00 , Inlet Air Cooling System in Hail-2 and Juba Power Plants , Hail - 27.2 m dia x 20 m ht. & Juba - 25.2 m dia x 20 m ht. Design, Each 9450 cu.m. Engineering, procurement, fabrication, manufacturing & delivery of both tanks, surface preparation, painting, site testing (incl. hydrotest), insulation assistance and commissioning</p>	<p>Arabian Bemco (SBG-IPP) Jeddah (SEC-COA) Hail & Juba Power Plants T. (966 2) 6695851 F. 6611161</p>	<p>Sep. '05–Mar. '06</p>
<p>Tank, TES – Al Rashid Mall Expansion Project – Al Khobar Design, , supply, fabrication, erection, painting of chilled water tank as per AWWA D100-96, 20 m dia x 26 m ht. 8092 m³ Insulation and cladding including internal piping, diffusers and accessories</p>	<p>SSEM Riyadh (Al Rashid Mall Project) T. (966 1) 4026809 F. 4028213</p>	<p>July '05-Apr. '06</p>
<p>Tank, Saudi Aramco Madina Bulk Plant Project 3 Nos. 30 m ø x 18.5 m shell ht. super grade gasoline tanks, 13000 cu.m, single deck external floating roof, Field erection and installation of accessories</p>	<p>Hidada Jeddah (Bemco/Saudi Aramco Project) T. (966 2) 6374450 F. 6370057</p>	<p>June '05–May '06</p>
<p>Tank, SEC-South Bisha Power Station Project, 850 m³ Fixed roof water tanks, as per AWWA D100 12 m dia x 8.5 m shell height, 2 Nos. Design, supply of materials, fabrication, erection, testing and painting incl. accessories, level indicator, etc.</p>	<p>National Contracting Co. Ltd (NCC), Al Khobar (SEC-East Project) T. (966 3) 8829248 F. 8827099</p>	<p>Oct. '04 – Oct. '05</p>
<p>Tank, SEC-East Rafha Power Plant Extension Project, 15 m dia x 11.7 m ht., 2000 cu.m diesel fuel oil tank , rafter supported with center column fixed cone roof, field assembled vertical tank, 2 Nos., Design, Supply, fabrication, field erection, testing, painting & commissioning incl. supply of accessories</p>	<p>Al Toukhi Company (TIT), Riyadh (SEC-East Project) T. (966 1) 4633660 F. 4631150</p>	<p>Sep '04 – May '06</p>



COMPLETED PROJECTS

DESCRIPTION OF WORK	CLIENT	DURATION
Tank , SEC-East Arar Power Plant Extension Project, 18.3 m dia x 14.6 m ht., 3750 cu.m diesel fuel oil tank , rafter supported with center column fixed cone roof, field assembled vertical tank, 4 Nos., Design, Supply, fabrication, field erection, testing, painting & commissioning incl. supply of accessories	Al Toukhi Company (TIT), Riyadh (SEC-East Project) T. (966 1) 4633660 F. 4631150	Sep '04 – Feb '06
Tank , SEC-South Asir, Bisha Power Station Project, 15000 m ³ Distillate oil tanks, 30 m dia x 25 m shell height, external floating roof tank (single deck pontoon type), 3 Nos. Design, supply of materials, fabrication, erection, testing and painting incl. accessories, level gauges, level transmitters, etc.	National Contracting Co. Ltd (NCC), Al Khobar (SEC-South Project) T. (966 3) 8829248 F. 8827099	Sep. '04 – Oct. '05
Tank , Saudi Aramco Juaymah Project, Fire water storage, 22 m ø x 12.5 ht. x 4370 m ³ , center supported roof, int. & ext. ladder and roof handrail with accessories, open/floating roof tank size 15 m dia x 10 m ht. x 142 m ³ , Design, Supply, fabrication, field erection, testing & painting	AGAP Arabia Ltd Al Khobar (Saudi Aramco Project) T. (966 3) 8939610 F. 8974423	Apr. '04 – Jan '05
Tank , SEC-South Jizan Power Plant Extension Project, 30.2 m dia x 24.3 m ht., 16000 cu.m distillate oil tank , internal floating roof, 1 No., Design, Supply, fabrication, field erection, testing, painting & commissioning incl. supply of accessories	Al Toukhi Company (TIT), Riyadh (SEC-South Project) T. (966 1) 4633660 F. 4631150	May '04 – Dec '04
Tank , SEC-South Jizan Power Plant Extension Project, 30 m dia x 25.6 m ht., 16000 cu.m distillate oil tank , internal floating roof, 3 Nos., Design, Supply, fabrication, field erection, testing, painting & commissioning incl. supply of accessories	Al Toukhi Company (TIT), Riyadh (SEC-South Project) T. (966 1) 4633660 F. 4631150	May '04 – Dec. '04
Tank , Saudi Aramco, Shedgum & Aindar support facilities Design, supply, fabricate, erect, test and coat 150,000 Gallon fire / irrigation water tank, supported fixed roof, 8.5 m dia x 10.5 m ht.	ARCON (Omar Khalil Arnaout) Al Khobar (Saudi Aramco Project) T. (966 3) 8932125 F. 8647185	Mar. '04 – Sep.'04
Tank , TES - Insulated – SEC-CRB Project at Qassim – Apina Design, engineering, fabrication, installation, painting and hand over the mild steel plates chilled water tank, 24.8 m ø x 20 m ht, 9661 cu.m	Hamed A. Zamil & Brothers Co Al Khobar (SEC-Central PP3 Project) T. (966 3) 8473232 F. 8473131	Feb. '04 - Jul.'05
High Capacity Filters – To supply materials, shop fabrication, testing & delivery of 12 Nos. storage tanks to their site in Riyadh	Chriwa GmbH Wasser-Aufbereitungstechnik Hambühren, Germany T. (49 5084) 40446 F. 40431	Oct.'03 – Aug. '04
Tank – Cold Water Storage, SEC-CRB Contract # 10321063/00, PP8-GT Inlet Air Cooling System Project 1 No. (30149 cu.m, 45.8 m dia x 18.3 m ht.) Fixed cone roof with internal rafters & columns. Design, shop drawings, supply of materials, fabrication, erection, testing, painting & insulation	Al Toukhi Company (TIT), Riyadh (SEC-Central PP8 Project) T. (966 1) 4633660 F. 4631150	Aug. '03 - May '05



COMPLETED PROJECTS

DESCRIPTION OF WORK	CLIENT	DURATION
Tank – Crude Oil Storage, SEC-WRB Contract # 121/1/22, Construction of Tabouk PP II Expansion Project , 2 Nos. 5000 cu.m, 22.72 m dia x 13.4 m ht. & 22 m dia x 14.3 m ht. with internal floating roof, floating suction, inlet diffuser, nozzles, manholes, spiral stairway with handrails etc. Design, supply, fabrication, erection, testing and painting	Saudi Binladin Group (SBG-IPP) (Arabian Bemco), Jeddah (SEC-West) Tabouk PP Expansion T. (966 2) 6695851 F. 6611161	Aug.'03 – Apr.'05
Tank – Fire water, Al Safi Project Al Kharj Fixed cone roof w/internal radial rafters, 1 No. 11.7 m x 8.46 m ht. (909.56 m ³) Design, supply, fabrication, erection, testing and painting & instrumentation	Sahara Building Contractors Riyadh T. (966 1) 4051500 F. 4024872	Aug.'03 – Jan.'04
Tank repair – SEC – Tihama Tank T-1 Replacement of floating roof seal for treated crude oil dia. 36.2 m with galvanized metal parts and polyurethane coated nylon fabric and related works	Saudi Electricity Company. (SEC-South), Abha T. (966 7) 2271111 F. 2271175	Mar.'03 – Jul.'03
Pressure Vessel 24 bar – (fuel leakage tanks) PP 9 Riyadh Fuel Gas Conversion Proj. Design, supply, fabrication, painting, testing & delivery of 900 ID x 2654 H x 10 M ø tanks (20 Nos.)	Saudi Sae Technical Const. Co. (SST), Riyadh (SEC-Central Project) T. (966 1) 2414342 F. 2413163	Feb.'03 – May '03
Tank Cleaning (treated crude oil storage– 20 m dia.) SEC - JUBA Power Plant – Sludge removal, disposal, int. cleaning, electromagnetic scanning bottom plates, inspection & tests, replacement of bottom plates, hydrotest & painting	Saudi Electricity Company (SEC-Central), Riyadh T. (966 1) 4032222 F. 4050981	Dec.'02 – Mar.'03
Silo 98.5 Ton , Repairing of inner cylinder at Kiln, Handrailing, platforms and supply of anchor bolts for Sandlime bricks factory, Riyadh	Saudi Sand Lime Bricks Co. Riyadh T. (966 1) 2651824 F. 2651175	Jul.'02 – Dec.'02
Tank (1000 cu.m, water, 12 m dia. x 9 m ht.) 2 Nos. QCF/CFI Buraidah Water Feeder Line Project – SWCC Design, supply, fabrication, erection, testing & painting. Fixed cone roof with external rafters	Aziz Co. Ltd. Riyadh. T. (966 1) 4781531 F. 4783947	May.'02 – Dec.'03
Tank Cleaning at Qassim and Hail SEC Power Plants Sludge removal, disposal, int. cleaning & insp., replacement of floating pan seal, swinging pipe roller bearing assembly & joint seal, electromagnetic scanning bottom plates and painting for 3 No. tanks in Hail (27.4 m ø x 14.6 m H) 7500 cu.m & 2 No. tanks in Qassim (29 m ø x 12.5 m H) 7600 cu.m.	Saudi Electricity Company (SEC-Central), Riyadh T. (966 1) 4032222 F. 4050981	Nov.'01 – May '02
Tank Project - MASILA Power Station Yemen – Nexen (MAN) Supply mat., shop fabrication, testing, painting & transp. LFO Service tanks – 12 Nos. 2133.6 mm ø x 3962.4 mm L, 13.6 cu.m Jacked water tanks – 12 Nos. 762 mm ø x 762 mm L, (348 Lit) Secondary water tanks – 12 Nos. 762 mm ø x 762 mm L, (348 Lit.) Water maint. tank – 2 Nos. 1828.8 mm ø x 2743.2 mm L, 7.2 cu.m	MAN B & W Canada Ltd. Sana'a, Yemen T. (967 1) 616055 F. 616156	Oct.'01 – Apr.'02
Tank Cleaning , fuel tank # 10 at Asir Power Station 30 m ø x 24 m H, (16255 cu.m) Sludge removal, disposal, int. cleaning, inspection & repair of floating roof & sealing, mech. level gauge, electromagnetic scanning, install diffuser pipes etc	Saudi Electricity Company (SEC-South), Abha T. (966 7) 2271111 F. 2271627	Oct.'01 – Feb.'02



COMPLETED PROJECTS		
DESCRIPTION OF WORK	CLIENT	DURATION
S.S. Starch Bins, Condensate Flash Tanks – Arasco Starch & Glucose Plant Al Kharij Design , supply, fabrication, delivery at site, erection, testing and painting of4 Nos. SS 316L storage tanks, 3 Nos. condensate flash tanks with supports	ARASCO Riyadh T. (966 1) 4191933 F. 4191520	Aug '01 – Nov. '01
Tank (Fuel storage, 4.3 m ø x 7 m H, 100 cu.m) 2 Nos. Design , supply, fabrication, painting, erection and testing for Al Fozan (Utec) Factory, Industrial area, Riyadh	Abdullatif A. Al-Fozan & Sons. Riyadh. T. (966 1) 2942618 F. 4983831	May '01 – Sep. '01
Tank Repair – Raw water tank, Riyadh PP 9, SEC Power Plant Cleaning, blast and paint bottom plate 255 m ² , Shell plate 3 m h (1 st & 2 nd course) 170 m ² , all columns bases and columns upto 3 m h, internal shell attachments in 1 st course.	UME Smas Co. Riyadh (SEC-Central project) T. (966 1) 4778829 F. 4778663	Dec. '00 – Jan. '01
Tank (Asir, Jizan and Tihama Power Plant Extension Project) - 1 No. 15000 cu.m Diesel tank, 29.2 m ø x 24 m h, Asir - 1 No. 16000 cu.m Diesel tank, 30.2 m ø x 24 m h, Jizan (Fixed cone roof, internal floating, Pontoon type) - 1 No. 15000 cu.m Crude oil tank, 41.05 m ø x 12.5 H, Tihama (Fixed cone roof, internal floating, Pan type with foam seal) Design, supply, fabricate, erect, paint, test & commission.	Saudi Binladin Group (SBG-IPP) (Arabian Bemco), Jeddah (SEC-South CPS Extension Project) T. (966 2) 6695851 F. 6611161	Jul. '00 – Feb. '03
Tank Cleaning (T201C, fuel, Qassim PP3, 29 m ø x 12.5 m h) Sludge removal, disposal, int. cleaning, electromagnetic scanning bottom plates, inspection & tests, replacement of bottom plates, hydrotest & painting Fire protection system for tank No. 3	Saudi Electricity Company (SEC-Central), Riyadh T. (966 1) 4032222 F. 4050981	Feb. '00 – Apr. '00
Tank Cleaning (T201C, fuel, Qassim PP3, 29 m ø x 12.5 m h) Sludge removal, disposal, int. cleaning, electromagnetic scanning bottom plates, inspection & tests, replacement of bottom plates, hydrotest & painting Fire protection system for tank No. 3	Saudi Electricity Company (SEC-Central), Riyadh T. (966 1) 4032222 F. 4050981	Feb. '00 – Apr. '00
Tank (Transformer oil, 200 cu.m) 1 No. ABB Factory, Industrial Area Riyadh. Design, supply, fabricate, erect, test & paint	ABB Riyadh T. (966 1) 2653030 F. 2651211	Feb. '00 – Mar. '00
Tank (Vertical, water, 500 cu.m, 8 m ø x 10 m h) 2 Nos. Al Rabie Factory, Industrial Area Riyadh. Design, supply, fabricate, erect, test & paint	Al Rabie Saudi Dairy Riyadh T. (966 1) 4980000 F. 4982064	Jun. '99 – Nov. '99
Tank (Sharourah SEC Power Plant Extension Project) 20 m dia x 8 m h, 2500 cu.m, 2 Nos., Rafter supported fixed cone roof with center column Design, supply, fabricate, erect, test & paint	Al Saleem Corporation Riyadh (SEC-South Project) T. (966 1) 4785943 F. 4763362	Dec. '98 – Oct. '99
Tank (Qassim Power Plant 3 Extension Project) Design, supply, fabricate, erect, test & paint with all accessories External floating roof, double deck type 40 m dia x 17.4 m h, 20,000 cu.m, 2 Nos. tanks	MEEDCO Onaizah (SEC-Central Project) T. (966 6) 3651429 F. 3649221	Aug. '98 –Sep. '99

COMPLETED PROJECTS

DESCRIPTION OF WORK	CLIENT	DURATION
Tank (Riyadh PP 7 & Qassim Power Plant Extension Project) Turnkey project - Design, supply, fabricate, erect, test & paint, commissioning with all accessories, all civil works, pipe works, valves, instrumentation, foam system, sprinkler system, civils External floating roof, double deck type 40 m dia x 17.5 m h, 20,000 cu.m, 2 Nos. tanks	Saudi Electricity Company (SEC-Central), Riyadh T. (966 1) 4032222 F. 4050981	Nov. '97 – Jan. '00
Tank (Duba SEC Power Station Project) 2 Nos. 4000 cu.m diesel tanks, 21.3 m ø x 12 m ht. 1 No. 4000 cu. m crude oil tank, 21.3 m ø x 12 m ht. 1 No. 1100 cu.m fire water tank, 12 m ø x 10 m ht. Internal floating roof Design, supply, fabricate, erect, test & paint with all accessories Floating suction	Saudi Binladin Group (SBG-IPP) (Arabian Bemco), Jeddah T. (966 2) 6695851 F. 6611161	Apr. '97 – Feb. '99
Tank (Rafha SEC Power Station Project) 2 Nos. 2000 cu.m fuel tanks Design, supply, fabricate, erect, test & paint with all accessories Floating suction	Saudi Binladin Group (SBG-IPP) (Arabian Bemco), Jeddah T. (966 2) 6695851 F. 6611161	Apr. '97 – Oct. '97
Tank (Riyadh PP 9 Power Plant, SEC-Central Project) 2 Nos. 18 m ø x 17 m h, 3960 cu.m raw water tank 2 Nos. 12 m ø x 10.6 m h, 1020 cu.m demin. water tank 1 No. 8.4 m ø x 10.6 m h, 500 cu.m filtered water tank 1 No. 8.4 m ø x 10.6 m h, 500 cu.m R.O. Prod. water tank 4 Nos. 7 m dia x 10.6 m h, 360 cu.m condensate storage tank Design, fabrication, drawing, surface prep., primer & final painting, instrumentation supports, grounding pads & piping supports, testing, inspection, delivery, erection, hydrotest etc.	UME Smas Co. Riyadh T. (966 1) 4778829 F. 4778663	Aug. '96 – Nov. '97

DESCRIPTION OF WORK	CLIENT	TEL. NO.	TELEX	CITY	START	COMP.
1 NO. LATEX TANK , 100M3	SAUDI CARPET	498-2200	404544 CAPET SJ	RIYADH	MAY '96	AUG '96
1 NO. OF WATER SILO	AL AJIAL CO. LTD.	495-4776		RIYADH	MAY '96	AUG '96
ADDITIVE BLENDING PROJ. 3 NOS. STORAGE TANKS FOR 1225M3, 700M3 & 360M3	AL JALHAMI/AL JOMAIH SHELL - RIYADH	766-0140	841014 JLHAMI	AL KHAFJI	DEC '95	APR '96
RELOCATION OF THREE (3) SLUDGE TANKS PP8 600M3	ASSAD SAID CORP (SCECO CENTRAL)	479-0900	407403	RIYADH	AUG '95	AUG '95
2 NOS. STORAGE TANKS (32,000 LTRS. CAP EACH)	AL ANSAR	477-9276		RIYADH	APR '95	JUL '95
1 NO. 500 M3 CRUDE OIL TANK, INTERNAL FLOATING ROOF	ADWAN CHEM. IND. LTD.	498-0598	401475 ADWANC	RIYADH	MAR '95	SEP '95



DESCRIPTION OF WORK	CLIENT	TEL. NO.	TELEX	CITY	START	COMP.
2 X 250 M3 & 1 X 100 M3 LATEX TANKS	SAUDI CARPET FCTY.	498-2200	404544 CARPET	RIYADH	MAR '95	AUG '95
SILOS 1000 M3 CAPACITY	SAUDI DOLOMITE	864-6369		KHOBAR	JAN '95	NOV '95
TANK ROOF REPAIR (20M DIA X 14M H)	SCECO CENTRAL (BURAYDAH, K.S.A.)	403-2222	400066 MUAHAD	RIYADH	JAN '95	MAY '95
L.P.G. - TANKS 30,000 GAL.	RASASS CO. LTD.	498-4141	407934 NRASAS	RIYADH	NOV '94	MAR '95
2000M3 POTABLE WATER TANK	YAMAMA CEMENT CO.	405-8288	401024	RIYADH	OCT '94	JUL '95
2 X 700M3 FUEL TANKS 2 X 150M3 WATER TANKS	DELTA ELECTRO MECH.	465-0709	401866 DELTAC	RIYADH	AUG '94	DEC '95
STORAGE TANK 500 & 20M3	MAWARID CONST. CO.	477-8755		RIYADH	APR '94	DEC '94
POTABLE WATER TANK 700M3	KING FAHD NAT. GUARD	252-0088		RIYADH	MAR '94	JUN '94
TANK ROOF REPAIR	S C E C O CENTRAL	403-2222	400665 MUAHAD	RIYADH	FEB '94	MAR '94
50 M3 INSUL. WATER TANKS	MASHARI CO. LTD.	478-1515		RIYADH	JAN '94	MAR '94
BURIED FUEL TANKS 3 NOS. 50M3/TV. STATION	ALISSA CHEMACO LTD.	405-3222	404221 WAIL	RIYADH	JAN '94	APR '94
FUEL STORAGE TANKS 2 X 500M3 & 2 X 20M3	GULF PROJECTS	479-3593	400385 NAMIA	RIYADH	DEC '93	JUN '94
700M3 x 2 Nos., 500M3 x 2 Nos. 22M3 x 3 Nos., 8M3 x 1 No.	ALRAYYAN EST. (E.C. MAHAD AL DAHAB)	477-8138	401671 RAYYAN	RIYADH	DEC '93	SEP '95
SAMAREC CHEM. STORAGE TANK 48 M3 CAPACITY	ABU KHOLOUD EST.	477-0810		RIYADH	JUL '93	AUG '93
3 Nos. STORAGE TANKS 48M3	AL MANHAL WATER FCT.	498-4883		RIYADH	JUL '93	SEP '93
2 NOS. WATER TANK 48M3	AL HADARAH CO.	402-4797			APR '93	JUN '93
2 NOS. STORAGE TANK 1000 M3 CAPACITY	AL JOUF AG'L DEV. CO.	624-5888	821071 JADCO	SAKAKA	MAR '93	SEP '93
DIFF NOS. OF STRUCTURAL 2 NOS. WATER TANKS 90M3 2 NOS. DIESEL TANK 30 M3	AL ZABEN CONTG. EST.	477-0660	402992 ZABNCO	RIYADH	FEB '93	JUN '93
ENGINE TEST CELL-THRUST STAND & AIR COMPRESSED TANKS 48 M3 CAPACITY	B O U Y G U E S SA.	464-3233	405058 BTGUS	RIYADH	FEB '93	AUG '93
2 NOS. STORAGE TANK 40M3	RAJAB & TAYEB/MODA	476-1062		RIYADH	JAN '93	FEB '93
WATER TANK AND TOWER	H.JALHAMI/SAMAREC	841-6848		DAMMAM	DEC '92	JAN '93
1 NO. SODA CAUSTIC TANK	DAC ARABIAN DET.	498-3011		RIYADH	DEC '92	JAN '93
1 NO. STORAGE TANK	SAMAREC RIYADH REF.	498-0995	401015 MUSFA	RIYADH	DEC '92	DEC '92
ABOVEGROUND WATER TANKS 4 X 40M3 AND 4 X 25M3 CAP.	SAUDI OGER LTD/MODA	477-3115	404291 SOGERH	RIYADH	OCT '92	JAN '93
FIREWATER TANK 30,000 BBLs	SAMAREC BULK PLANT	667-1555		JEDDAH	JUN '92	AUG '94
4 NOS. STORAGE TANKS 100 M3 CAPACITY EACH	SAUDI CARPET FCTY	498-2200	404544	RIYADH	MAR '92	JUN '92



DESCRIPTION OF WORK	CLIENT	TEL. NO.	TELEX	CITY	START	COMP.
4 Nos. STORAGE TANKS 48M3	RAJAB & TAYEB	476-1061		RIYADH	MAR '92	JUN '92
3 NOS WATER TREATMENT TANK 150 M3	AQUARIUS TRADING	478-4020		RIYADH	MAR '92	AUG '92
2 NOS STORAGE TANKS 48M3	AL MANHAL WATER FCTY	498-4883		RIYADH	FEB '92	APR '92
2 NOS. 50M3 STORAGE TANK	SAUDI OGER LTD.	477-3115	404291 SOGERR	RIYADH	FEB '92	APR '92
2 NOS 40M3 STORAGE TANKS	SAUDI OGER/MODA	477-3115	404291 SOGERR	RIYADH	JAN '92	FEB '92
1 NO. 1000M3 DIESEL TANK	INMAA AGR. DEV. CO.	478-1505		RIYADH	OCT '91	JAN '92
1 NO. SILO 110 TONS CAP	SAUDI SANDLIME BRICKS	498-1824		RIYADH	AUG '91	SEP '91
4000M3 STORAGE TANK 2 X 1000M3 + 250M3 & 100M3	RAJAB & TAYEB MODA	76-1061		RIYADH	JAN '91	SEP '91
TANK 3.5 DIA X 5M	AL MANHAL FACTORY	498-4883		RIYADH	JAN '91	JAN '91
1 NO. TRUCK MOUNTED F. TAN	SAUDI OGER LTD.	477-3115	404291 SOGERR	RIYADH	SEP '90	NOV '90
6 Nos. WATER TANKS 20,000 Gal	MANEH AL KHATANI	895-1144	870660 MAKE	KHOBAR	SEP '90	NOV '90
STRUCTURAL, TANKS, SILOS 600 TONS, 5X250M3, 8 X 100M3	TECHNIP/NAT GLASS	498-0462	406963 TPSAR	RIYADH	JUL '89	JUN '90
6 NOS. TANKS, 12.5M3 CAP	RETSER ENGINEEING	454-9749	400693 RETSER	RIYADH	JUL '89	DEC '89
SILO 5.4 DIA X 6.7 HIGH & STR.	SAUDI SANDLIME BRICKS	498-1824	402021 BRICKS	RIYADH	JUN '89	JUL '89
4 NOS. 1000US GAL F. TANKS	AK GROUP/NAT GUARD	491-9356	870553 AKKASD	RIYADH	MAR '89	MAY '89
1 NO. 450M3 ATMOSPHERIC TANK	ADAM I./HANIL MODA	479-4394		RIYADH	DEC '88	FEB '89
1 NO. 1000 M3 MOLASSES TANK	A R A S C O	464-2551	406297 ARASCO	RIYADH	NOV '88	DEC '88
3 NOS. OIL TANKS, 38M3 CAP	SAUDI PUMP FACTORY	403-6022		RIYADH	OCT '88	OCT '88
2 NOS 90M3 & 2 X 50M3 TANKS	BINLADIN/SALMAN FARM	544-6700	411075 BINLDN	ALKHAR	JUL '88	AUG '88
4 VERT. TANKS 31 M3 CAP	SAUDI CARPET FACT.	498-2200	404544	RIYADH	MAR '88	APR '88
6 NOS FUEL TANKS 10 M3 CAP	N E W F A B	464-4013	404156 NEWFAB	RIYADH	MAR '88	APR '88
3 NOS. WATER TANK 134M3	BINLADIN/CRP-RANYAH	632-2200	601044 BINLDN	JEDDAH	FEB '88	FEB '88
80 NOS 59M3 HOPPER CONT.	A R A S C O	465-2551	406297 ARASCO	RIYADH	OCT '87	AUG '88
2 X 50M3 & 90M3 WATER TANKS	BINLADIN/SALMAN FARM	544-8295	411075 BINLDN	ALKHAR	AUG '87	AUG '87
1 NO. WATER TANK 134 M3	BINLADIN/X0-3 SULAYIL	544-6700	411075 BINLDN	ALKHAR	MAY '87	JUN '87
4 DIESEL TANK, 20000 GAL CAP	BINLADIN AL KHARJ	544-6700	411075 BINLDN	ALKHAR	MAY '87	JUN '87



DESCRIPTION OF WORK	CLIENT	TEL. NO.	TELEX	CITY	START	COMP.
ROOF REPAIR/IRRIG. TANK	KING FAISAL HOSPITAL	464-7272		RIYADH	MAR '87	MAY '87
3 NOS F. TANKS 1000 M3 CAP	N A D E C	478-3488	403681 NADEC	RIYADH	MAR '87	MAY '87
1 NO. SILO	SAUDI SANDLIME BRICKS	498-1820	202021 BRICKS	RIYADH	MAR '85	MAY '85
3 NOS DIESEL TANKS 60M3	M I D M A C	476-3902	201647 MIDMAC	RIYADH	NOV '84	DEC '84
2 X 114000 LITERS FUEL TANKS	WADI HANIFA	478-6250	200142 SABECO	RIYADH	NOV '84	DEC '84
4 NOS FUEL STORAGE TANKS	OMAR AL ESAYI	477-3660	202975 OKAKO	RIYADH	AUG '84	SEP '84
SKIP CONTAINERS	BROWNING FERRIS	477-2252	204375 BFSA	RIYADH	AUG '84	SEP '84
8 NOS. TANKS	SAMWHAN CORP.	231-5094	201414 SAMWHA	RIYADH	AUG '84	AUG '84
2 NOS. FUEL STORAGE TANKS	ADWAN CONSTRUCTION	405-5242	203422 ADWANC	RIYADH	APR '84	MAY '84
2 NOS. FUEL STORAGE TANKS	ALDREES	448-4900	201201 IDREES	RIYADH	FEB '84	MAY '84
FUEL TANK/GAS STATION	ALDREES	448-4900	201201 IDREES	RIYADH	SEP '83	SEP '83
TANKS/GAS STATION	ALDREES	448-4900	201201 IDREES	RIYADH	JUN '83	JUL '83
STORAGE TANKS/GURAYAT	B O U Y G U E S	478-1720	204171 RIBUYG	RIYADH	MAY '83	JUN '83
CEMENT SILO/YAMAMA FAC.	KRUPP POLYSIUS	495-0808	206108 YAKP	RIYADH	APR '83	APR '83
FUEL TANK 826 M3 CAP	SAUDI CERAMIC	498-1030	205396 SCERMC	RIYADH	MAR '83	MAY '83
HEAT EXCHANGER	RIYADH OIL REFINERY	498-1003	201015 MUSFA	RIYADH	JUL '83	OCT '83
LIME SILO 120 M3 CAP.	SAUDI VETONIT	465-0046	200011 CECORP	RIYADH	FEB '83	MAR '83
6 Nos FUEL TANKS/GAS STAT'N	T R A N S A D		200517 BLEHED	RIYADH	FEB '83	APR '83
FUEL STORAGE TANKS	IAEC/BIN HELABI		203705 HELABI	RIYADH	OCT '82	DEC '82
STEELWORK FOR MOSQUE	HANSHIN CONST.	478-0726	200430 HANSN	RIYADH	SEP '82	SEP '82
2 VERT. FUEL TANK 100M3 CAP	SCECO CENTRAL	403-1033	200665 MUAHAD	RIYADH	JUN '82	SEP '82
DIESEL STORAGE TANK	AL KARMA EST.			RIYADH	JUN '82	JUL '82
1000 M3 ASPHALT TANK/KKIA	HYUNDAI CONST.	478-7342	200197 HYDRYD	RIYADH	FEB '81	JUN '81
2 FUEL TANKS/GULF BRIDGE	C C C	465-0311	201096 CONCO	RIYADH	OCT '79	NOV '79



Section VI

PROJECT COMPLETION CERTIFICATES

METSCCO 
متسكو للصناعات الحديدية الثقيلة

METSCCO HEAVY STEEL INDUSTRIES CO. LTD
CR 1010018980

ص.ب. 109 الرياض 11383, المملكة العربية السعودية
P.O.Box 109, Riyadh 11383, Kingdom of Saudi Arabia
Tel: +966 11 2653001, Fax: +966 11 265 1109
metscco@metscco.com



www.metscco.com

To: Mutlaq Al-Ghowari Contracting

Reference: EF-MG-L-0342

Attn: Eng. Mohammad Al Nagar
Field Project Manager

Date : 10-02-2021

**Project: 19SWCG00034-HAFR AL BATIN-KING KHALID MILITARY CITY WATER
TRANSMISSION SYSTEM**

**Subject: EF-MG-L-0342 --- ERECTION CLEARENCE CERTIFICATE (ECC) FOR TANK
MECHANICAL WORK (RSHA) - 11-ECC-M-001 --- MG-ER-L-0344**

Dear Mr.Mohammad Al Nagar,

This is with reference to the above-mentioned subject regarding **ERECTION CLEARENCE
CERTIFICATE (ECC) FOR TANK MECHANICAL WORK (RSHA) - 11-ECC-M-001** has been
approved.

This is for your information and necessary action.

Best Regards,

Ismail

Ismail A. Halim
Project Manager - KKMC/Ayesa



To: Mutlaq Al-Ghowari Contracting

Reference: EF-MG-L-0478

Attn: Eng. Mohammad Al Nagar
Field Project Manager

Date : 24-05-2021

Project: 19SWCG00034-HAFR AL BATIN-KING KHALID MILITARY CITY WATER TRANSMISSION SYSTEM

Subject: EF-MG-L-0478 --- ERECTION CLEARANCE CERTIFICATE(ECC)FOR TANK 1 MECHANICAL WORK (AL THAIBIA)- 32-ECC-M-001 --- MG-ER-L-0506

Dear Mr. Mohammad Al Naggar,

This is with reference to the above-mentioned subject regarding **ERECTION CLEARANCE CERTIFICATE(ECC)FOR TANK 1 MECHANICAL WORK (AL THAIBIA)- 32-ECC-M-001** has been approved.

This is for your information and necessary action.

Best Regards,

ismail

Ismail A. Halim
Project Manager – KKMC/Ayesa



To: Mutlaq Al-Ghowari Contracting

Reference: EF-MG-L-0479

Attn: Eng. Mohammad Al Nagar
Field Project Manager

Date : 24-05-2021

Project: 19SWCG00034-HAFR AL BATIN-KING KHALID MILITARY CITY WATER TRANSMISSION SYSTEM

Subject: EF-MG-L-0479 --- ERECTION CLEARANCE CERTIFICATE (ECC) FOR TANK 1 MECHANICAL WORK (KKMC) - 41-ECC-M-001 --- MG-ER-L-0507

Dear Mr. Mohammad Al Naggar,

This is with reference to the above-mentioned subject regarding **ERECTION CLEARANCE CERTIFICATE (ECC) FOR TANK 1 MECHANICAL WORK (KKMC) - 41-ECC-M-001** has been approved.

This is for your information and necessary action.

Best Regards,

ismail

Ismail A. Halim
Project Manager – KKMC/Ayesa



To: Mutlaq Al-Ghowari Contracting

Reference: EF-MG-L-0480

Attn: Eng. Mohammad Al Nagar
Field Project Manager

Date : 24-05-2021

Project: 19SWCG00034-HAFR AL BATIN-KING KHALID MILITARY CITY WATER TRANSMISSION SYSTEM

Subject: EF-MG-L-0480 --- ERECTION CLEARANCE CERTIFICATE(ECC)FOR TANK 2 MECHANICAL WORK (AL THAIBIA) - 31-ECC-M-002 --- MG-ER-L-0510

Dear Mr. Mohammad Al Naggar,

This is with reference to the above-mentioned subject regarding **ERECTION CLEARANCE CERTIFICATE (ECC) FOR TANK 2 MECHANICAL WORK (AL THAIBIA) - 31-ECC-M-002** has been approved.

This is for your information and necessary action.

Best Regards,

ismail

Ismail A. Halim
Project Manager – KKMC/Ayesa



To: Mutlaq Al-Ghowari Contracting

Reference: EF-MG-L-0715

Attn: Eng. Mohammad Al Nagar
Field Project Manager

Date : 19-10-2021

**Project: 19SWCG00034-HAFR AL BATIN-KING KHALID MILITARY CITY WATER
TRANSMISSION SYSTEM**

**Subject: EF-MG-L-0715 --- ECC FOR TANK 2 KKMC MECHANICAL - 41-ECC-M-002, MG-
ER-L-0711**

Dear MGC Project Manager,

This is with reference to the above-mentioned subject regarding **ECC FOR TANK 2 KKMC
MECHANICAL - 41-ECC-M-002, MG-ER-L-0711** has been approved.

This is for your information and necessary action.

Best Regards,

Ismail

Ismail A. Halim
Project Manager – KKMC/Ayesa



SALINE WATER CONVERSION CORPORATION

Project:

NEOM WATER TRANSMISSION SYSTEM
PROJECT NO.: 20603

Contractor:



METSCCO
مستشارات المتكاملات الهندسية المتكاملة

Consultant:

ILF



Client:

SWCC



Site/Group:
PS1 - DUBA

Ref. No:
11-ECC-M-001

Sheet 2 of 19

Submittal Date: 30-11-2019

ERECTION CLEARANCE CERTIFICATE (ECC)

Date of issue for ECC:

As of _____ Hours, on _____ for the plant item / system described below is in a Sufficiently advanced stage of erection for the said item / system to be issued with an Erection Clearance Certificate (ECC).

Responsibility for this area will remain with / **MGC**
Description of Plant Items / System: **TANK T1 (PS1) - Mechanical**


...(Refer to attached)

Amended Schedule of Documents	Ref. No.: <u>SD-11-ECC-M-001 (VOLUME 1 TO 10)</u>
Amended Schedule Tests & Checks	Ref. No.: <u>SD-11-ECC-M-001 (VOLUME 1 TO 10)</u>
Amended Schedule of Modifications	Ref. No.: <u>SD-11-ECC-M-001 (VOLUME 1 TO 10)</u>
Amended Schedule of Outstanding Items	Ref. No.: <u>SD-11-ECC-M-001 (VOLUME 1 TO 10)</u>

	Certified by	Name	Signature	Date
E	METSCCO	SRIKANTH		2-12-2019
C	MGC	Ghanem Droubi		2/12/19
C	ILF	Fashan Janjua		8/12/19
	SWCC	P.A.M.D. JALAWADIN		12/1/2020

SALINE WATER CONVERSION CORPORATION

Project:	NEOM WATER TRANSMISSION SYSTEM PROJECT NO.: 20603
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Contractor:	 METSCCO شركة للمعدات البحرية الثقيلة METSCCO Heavy Marine Equipment Co.	Consultant:	ILF 	Client:	SWCC 
Site/Group: PS1 - DUBA	Ref. No: 11-ECC-M-002	Sheet	2 of 21	Submittal Date: 17-03-2020	

Date of issue for ECC:





ERECTION CLEARANCE CERTIFICATE (ECC)

As of _____ Hours, on _____ for the plant item / system described below is in a Sufficiently advanced stage of erection for the said item / system to be issued with an Erection Clearance Certificate (ECC).

Responsibility for this area will remain with / MGC
 Description of Plant Items / System: TANK T2 (PS1) - Mechanical

..(Refer to attached)

Amended Schedule of Documents	Ref. No.: <u>SD-11-ECC-M-002 (VOLUME 1 TO 9)</u>
Amended Schedule Tests & Checks	Ref. No.: <u>SD-11-ECC-M-002 (VOLUME 1 TO 9)</u>
Amended Schedule of Modifications	Ref. No.: <u>SD-11-ECC-M-002 (VOLUME 1 TO 9)</u>
Amended Schedule of Outstanding Items	Ref. No.: <u>SD-11-ECC-M-002 (VOLUME 1 TO 9)</u>

	Certified by	Name	Signature	Date
E	METSCCO	VISHWANATHAN .P		17/03/20
C	MGC	Ahmed Hassan		17.03.2020
C	ILF	J.G. van den Berg		05.04.2020
	SWCC	J.G. van den Berg		02 MAY 2020

SALINE WATER CONVERSION CORPORATION

Project:

NEOM WATER TRANSMISSION SYSTEM
PROJECT NO.: 20603

Contractor:



METSCCO
شركة المتكاملات التقنية المتكاملة

Consultant:

ILF



Client:

SWCC



Site/Group:

HPTT1-SHARMA

Ref. No:

12-ECC-M-001

Sheet 2 of 21

Submittal Date: 18-01-2020

ERECTION CLEARANCE CERTIFICATE (ECC)

Date of issue for ECC:

As of _____ Hours, on _____ for the plant item / system described below is in a Sufficiently advanced stage of erection for the said item / system to be issued with an Erection Clearance Certificate (ECC).

Responsibility for this area will remain with / **MGC**

Description of Plant Items / System: **TANK T1 (HPTT1) - Mechanical**

..(Refer to attached)

Amended Schedule of Documents

Ref. No.: **SD-12-ECC-M-001 (VOLUME 1 TO 10)**

Amended Schedule Tests & Checks

Ref. No.: **ST-12-ECC-M-001 (VOLUME 1 TO 10)**

Amended Schedule of Modifications

Ref. No.: **SM-12-ECC-M-001 (VOLUME 1 TO 10)**

Amended Schedule of Outstanding Items

Ref. No.: **SO-12-ECC-M-001 (VOLUME 1 TO 10)**

	Certified by	Name	Signature	Date
E	METSCCO	Shoikant B.		27/1/2020
C	MGC	Ahmed Hassan		27/1/2020
C	ILF	J.G. van den Berg		07/03/2020
	SWCC			02 MAY 2020

J.G. van den Berg

SALINE WATER CONVERSION CORPORATION

Project:	NEOM WATER TRANSMISSION SYSTEM PROJECT NO.: 20603
----------	--

Contractor:	 	Consultant:	ILF 	Client:	SWCC 
Site/Group: HPTT2-SHARMA	Ref. No: 12-ECC-M-002	Sheet	2 of 22	Submittal Date: 29-03-2020	

Date of issue for ECC:

ERECTION CLEARANCE CERTIFICATE (ECC)

As of _____ Hours, on _____ for the plant item / system described below is in a Sufficiently advanced stage of erection for the said item / system to be issued with an Erection Clearance Certificate (ECC).

Responsibility for this area will remain with / **MGC**
Description of Plant Items / System: **TANK T2 (HPTT2) - Mechanical**

...(Refer to attached)

- | | |
|---------------------------------------|---|
| Amended Schedule of Documents | Ref. No.: <u>SD-12-ECC-M-002 (VOLUME 1 TO 10)</u> |
| Amended Schedule Tests & Checks | Ref. No.: <u>SD-12-ECC-M-002 (VOLUME 1 TO 10)</u> |
| Amended Schedule of Modifications | Ref. No.: <u>SD-12-ECC-M-002 (VOLUME 1 TO 10)</u> |
| Amended Schedule of Outstanding Items | Ref. No.: <u>SD-12-ECC-M-002 (VOLUME 1 TO 10)</u> |

	Certified by	Name	Signature	Date
E	METSCCO	VISHWANATHAN, P	P. 	30/03/2020
C	MGC	Ahmed Hassan		30.3.2020
C	ILF	J.G. van den Berg		14.05.2020
	SWCC			

SALINE WATER CONVERSION CORPORATION

Project:	NEOM WATER TRANSMISSION SYSTEM PROJECT NO.: 20603
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Contractor:	 METSCCO مؤسسة المتكاملين للحجبة المائية	Consultant:	ILF 	Client:	SWCC 
Site/Group: HPTT3-SHARMA	Ref. No: 12-ECC-M-003	Sheet 2 of 20		Submittal Date: 11-05-2020	

Date of issue for ECC:

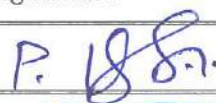


ERECTION CLEARANCE CERTIFICATE (ECC)

As of _____ Hours, on _____ for the plant item / system described below is in a Sufficiently advanced stage of erection for the said item / system to be issued with an Erection Clearance Certificate (ECC).

Responsibility for this area will remain with / MGC
 Description of Plant Items / System: TANK T3 (HPTT3) - Mechanical

...(Refer to attached)

Amended Schedule of Documents	Ref. No.: <u>SD-12-ECC-M-003 (VOLUME 1 TO 9)</u>
Amended Schedule Tests & Checks	Ref. No.: <u>SD-12-ECC-M-003 (VOLUME 1 TO 9)</u>
Amended Schedule of Modifications	Ref. No.: <u>SD-12-ECC-M-003 (VOLUME 1 TO 9)</u>
Amended Schedule of Outstanding Items	Ref. No.: <u>SD-12-ECC-M-003 (VOLUME 1 TO 9)</u>

	Certified by	Name	Signature	Date
E	METSCCO	VISHWANATHAN. P		11/05/2020
C	MGC	Muhammad Hassan		11.05.2020
C	ILF	J.G. van den Berg		14.05.2020
	SWCC			

	METSCCO Heavy Steel Industries Co. Ltd.	Report No:	FIR/T374
		Tank No:	T374
	FINAL INSPECTION REPORT (HANDOVER)	Date:	29 Nov 2018
		J.O.No:	1710

Project & Location: TSE Water Transmission Pipe Project

Contract No.: 3019/MOW/PO/2017

Scope of Work:

The Engineering & Design, Fabrication, Factory Inspection & Testing, Supply & Delivery of Materials to MOWAH Co. Installation at site, Non- Destructive Testing, Hydro test, Tank Painting, Tank Testing Assistance in Tank's Commissioning and Supply of Spare parts for Portable Tank No: 374.

This is to certify that all Inspection and Test Requirements, as per the approved ITP, Project specifications including Engineering, Design, Fabrication, Installation, Hydro test, Painting and Marking for the above-mentioned scope of work successfully completed and the tank is released for Product Fill.

This is to certify that all works including documentation for the above-mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd

To: MOWAH Co.

Remarks:

- All the original RFI, RT Films, RT Reports and PT Reports are handover to Clients.

	QC Engineer (METSCCO)	Site Engineer (METSCCO)	Mechanical Engineer (MOWAH)	Project Manager (MOWAH)	Consultant (CH2M)
NAME	AFROSE AHAMED	SUBAL	Mr. ABDUL GHANI	Mr.HOSSAM KADRY	Mr.SAMIR YOUSEF
SIGN/DATE	<i>afrose ahamed</i> 29/11/18	<i>FOR SUBAL</i> 29-11-18	<i>Abdul Ghani</i> 2018	<i>Hossam Kadry</i> 10/12	<i>Samir Yousef</i> 10/12

	METSCCO	Report No:	FIR/T375
	Heavy Steel Industries Co. Ltd.	Tank No:	T-375
	FINAL INSPECTION REPORT (HANDOVER)	Date:	02 Dec 2018
		J.O.No:	1710

Project & Location: **TSE Water Transmission Pipe Project**

Contract No.: 3019/MOW/PO/2017

Scope of Work:

The Engineering & Design, Fabrication, Factory Inspection & Testing, Supply & Delivery of Materials to MOWAH Co. Installation at site, Non- Destructive Testing, Hydro test, Tank Painting, Tank Testing Assistance in Tank's Commissioning and Supply of Spare parts for Portable Tank No: 375.

This is to certify that all Inspection and Test Requirements, as per the approved ITP, Project specifications including Engineering, Design, Fabrication, Installation, Hydro test, Painting and Marking for the above-mentioned scope of work successfully completed and the tank is released for Product Fill.

This is to certify that all works including documentation for the above-mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd

To: MOWAH Co.

Remarks:

- All the original RFI, RT Films, RT Reports and PT Reports are handover to Clients.

	QC Engineer (METSCCO)	Site Engineer (METSCCO)	Mechanical Engineer (MOWAH)	Project Manager (MOWAH)	Consultant (CH2M)
NAME	AFROSE AHAMED	SUBAL	Mr. ABDUL GHANI	Mr.HOSSAM KADRY	Mr.SAMIR YOUSEF
SIGN/DATE	<i>Afrose Ahamed</i> 02-12-18	<i>Subal</i> 02-12-18	<i>Abdul Ghani</i>	<i>Hossam Kadry</i> 2018 10/12	<i>Samir Yousef</i>

	METSCCO		Report No:	FIR/T376
	Heavy Steel Industries Co. Ltd.		Tank No:	T-376
	FINAL INSPECTION REPORT (HANDOVER)		Date:	09 Dec 2018
			J.O.No:	1710

Project & Location: **TSE Water Transmission Pipe Project**

Contract No.: 3019/MOW/PO/2017

Scope of Work:

The Engineering & Design, Fabrication, Factory Inspection & Testing, Supply & Delivery of Materials to MOWAH Co. Installation at site, Non- Destructive Testing, Hydro test, Tank Painting, Tank Testing Assistance in Tank's Commissioning and Supply of Spare parts for Portable Tank No: 376.

This is to certify that all Inspection and Test Requirements, as per the approved ITP, Project specifications including Engineering, Design, Fabrication, Installation, Hydro test, Painting and Marking for the above-mentioned scope of work successfully completed and the tank is released for Product Fill.

This is to certify that all works including documentation for the above-mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd

To: MOWAH Co.

Remarks:

- All the original RFI, RT Films, RT Reports and PT Reports are handover to Clients.

	QC Engineer (METSCCO)	Site Engineer (METSCCO)	Mechanical Engineer (MOWAH)	Project Manager (MOWAH)	Consultant (CH2M)
NAME	AFROSE AHAMED	SUBAL	Mr. ABDUL GHANI	Mr.HOSSAM KADRY	Mr.SAMIR YOUSEF
SIGN/DATE	<i>AFROSE AHAMED</i> 29.12.18	<i>SUBAL</i> 29.12.18	<i>ABDUL GHANI</i>	<i>HOSSAM KADRY</i> 10/12	<i>SAMIR YOUSEF</i>

 METSCCO  المرعي Almarai	METSCCO Heavy Steel Industries Co. Ltd.		Date: 24-Aug-2016
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: 1601/ITP/02, Rev. 0

Project & Location: **2 NOS. DIESEL FUEL STORAGE TANKS 500M³ CAPACITY
AL FANAR DAIRY FARM EXTENSION, AL KHARJ, KSA**

Contract No.:

Subcontract/P.O. No.: **4501170647**

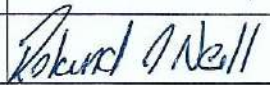
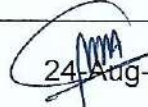
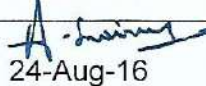
Scope of Work: **In Process Inspection (Erection & Welding), mechanical
Completion, Hydro Test, Painting & Final Inspection of
2 Nos. Diesel Fuel Storage Tanks (8.53M. ID x 10M. HT.)**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by
METSCCO Heavy Steel Industries Co. Ltd.

To: **AL MARAI COMPANY**

Remarks:

For Tank # 296.

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Engineer	Project Manager	
Name	JOEL A. PINO	SRINIVASA RAO	MR. DANIEL O'CONNEL	
Sign & Date	 24-Aug-16	 24-Aug-16	24-Aug-16	25/8/16

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 24-Aug-2016
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1601/ITP/02, Rev. 0

Project & Location: **2 NOS. DIESEL FUEL STORAGE TANKS 500M³ CAPACITY
AL FANAR DAIRY FARM EXTENSION, AL KHARJ, KSA**

Contract No.:

Subcontract/P.O. No.: **4501170647**

Scope of Work: **In Process Inspection (Erection & Welding), mechanical
Completion, Hydro Test, Painting & Final Inspection of
2 Nos. Diesel Fuel Storage Tanks (8.53M. ID x 10M. HT.)**

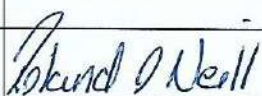
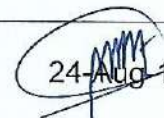
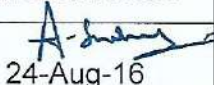
This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **AL MARAI COMPANY**

Remarks:

For Tank # 297.

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Engineer	Project Manager	
Name	JOEL A. PINO	SRINIVASA RAO	MR. DANIEL O'CONNEL	
Sign & Date	 24-Aug-16	 24-Aug-16	24-Aug-16	25/8/16

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 06-Aug-2016
	FINAL INSPECTION REPORT (HANDOVER)	Ref.:

Project & Location: **UMM WU'AL PHOSPHATE PROJECT FIELD ERECTED TANKS AND RELATED WORKS, Turaif.**

This is to certify that all Mechanical Construction works including documentation for the below mentioned scope of work have been completed and handed over by

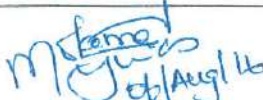



METSCCO Heavy Steel Industries Co. Ltd.

To: **NESMA & Partners**

Remarks:

1. 209WL-TNK-001 to 004 (RAW WATER STORAGE TANK #001 to #004)
2. 209WH-TNK-001 to 003 (FIRE WATER STORAGE TANK #001 to #003)
3. 209WO-TNK-001 to 002 (DEMINERALIZED WATER STORAGE TANK #001 to #002)
4. 209WF-TNK-001 to 002 (POTABLE WATER TANK #001 to #002)
5. 209YF-TNK-001 to 002 (CONDENSATE COLLECTION TANK #001 to #002)
6. 209FA-TNK-001 to 002 (DIESEL STORAGE TANK #001 to #002)
7. 209FE-TNK-001 to 002 (FUEL OIL STORAGE TANK #001 to 002)

Note (From Nesma) : Client/Client representative/Contractor has a small quality concern regarding corrosion pitting in Fuel Oil Tank#001, for which Client will take some more time to finalize the corrective action and we may need to provide assistance if requested by client. Final handover certificate shall be provided after release/acceptance of all tanks by Client.

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Mohamed Yunus	SHRIKANT B.	JGNATIUS IDORAS	JAMAL DAHAR
Sign & Date	 06/Aug/16	 06/Aug/16	 8/Aug/16	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: <i>29/06/2015</i>
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: FIR/285/01

Project & Location: **Al Hamra Construction Project**
Diesel Fuel Storage Tank, 500m³ at Al Hamra Farm, Al Kharj

Contract No. / P.O. No.: **4501004428**

Scope of Work: **Design, supply, Fabrication, Erection, Installation, Testing, Hydrotest, and Painting of 1 No. Diesel Fuel Tank, 500 m³ at Al Hamra farm, Al Kharj**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **AL MARAI COMPANY**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	<i>Aleemuddin</i>	<i>[Signature]</i>	<i>Ross Mulla</i>	
Sign & Date	<i>[Signature]</i> <i>29/6/15</i>		<i>[Signature]</i> <i>29-06/15</i>	

	METSCCO HEAVY STEEL INDUSTRIES CO. LTD.	Date: 03 May 15
	FINAL HAND OVER CERTIFICATION	Ref:MET 002

Project & Location: Erection of Structural Steel Works,
National Glass Factory & EME,
Industrial area Riyadh.

Contract No: PO#31 dated 03/05/15




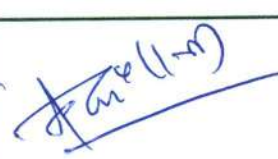
Metscco Job No:13-09

Modification platform and silo 21 & 22 are completed

This is to certify that all works for the above mentioned scope have been completed and handed by

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

To: National Glass Factory/EME

	METSCCO Representatives		Client Representative	
	Site in charge	Operation Manager	EME	National Glass factory
Name	Renu Joseph	E.J.Peter	Matrin Florack	Anil Kumar
Sign & Date	 3/5/2015			

	METSCCO HEAVY STEEL INDUSTRIES CO. LTD.	Date: 03 May 15
	FINAL HAND OVER CERTIFICATION	Ref:MET 003

Project & Location: Erection of Structural Steel Works,
National Glass Factory & EME,
Industrial area Riyadh.

Contract No: PO#31 dated 03/05/15





Metscco Job No:13-09 ADD-4

Removal of Existing Platform are completed

This is to certify that all works for the above mentioned scope have been completed and handed by

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.

To: National Glass Factory/EME

	METSCCO Representatives		Client Representative	
	Site in charge	Operation Manager	EME	National Glass factory
Name	Renu Joseph	E.J.Peter	Matrin Florack	Anil Kumar
Sign & Date				

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 10 th December, 2014
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: 1017/ITP/F10.3.0

Project & Location : **AL-TAIF-AL BAHA WATER TRANSMISSION SYSTEM**
 Saline Water Conversion Corporation (SWCC)
 PS Arada, Kingdom of Saudi Arabia.

Contract No. : LOI# APPCO/0599-09

Subcontract/P.O. No.: P101-SC-003-CO-003



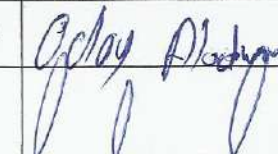
Scope of Work : *Design/Engineering, Supply Material, Fabrication, Erection, Blast Cleaning & Painting activities*
SHOP ASSEMBLED HORIZONTAL MAIN FUEL STORAGE TANK (TK # 121)
1.5m ID X 3m Long (Flat End)

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS COMPANY (APPCO)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	Appco QC Engineer	AI
Name	JOEL A. PINO	RONIE BAUTISTA	<i>Achay Alkhatib</i>	
Sign & Date				

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 10 th December, 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/TTP/F09. 9.0

Project & Location : **AL-TAIF-AL BAHA WATER TRANSMISSION SYSTEM**
 Saline Water Conversion Corporation (SWCC)
 PS ARADA, Kingdom of Saudi Arabia.

Contract No. : LOI# APPCO/0599-09

Subcontract/P.O. No.: P101-SC-003-CO-003

Scope of Work : *Design/Engineering, Supply Material, Fabrication, Erection, Blast Cleaning & Painting activities*
FIRE WATER STORAGE TANK AT PS ARADA (TANK # 120)
8.0m ID X 5.3m Height (205m³ Nominal Capacity), Field Erected Tank.

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS COMPANY (APPCO)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	Appco QC Engineer	AI
Name	JOEL A. PINO	RONIE BAUTISTA	<i>Oday Alachwan</i>	
Sign & Date				

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 3 rd December 2014
	FINAL HAND OVER CERTIFICATION	Ref.: MET 001

Project & Location: Erection of Structural Steel works
National Glass Factory & EME
Industrial area, Riyadh

Contract No.: PO# 31, dated 25/5/2014

Metscco Job No.: 13-09 Add. 3

Scope of Work:

Erection of Structural Steel work such as:

1. Mixer Tower
2. Belt gallery
3. Additional platform gallery inside
4. Housing Sand Unloading (Raw material unloading)
5. Platform Sand unloading
6. Charging hopper housing & intermediate hopper
7. Cullet Return & Cullet Silo
8. Supporting structure intermediate hopper
9. Belt conveyor walkway
10. Belt conveyor walkway grid

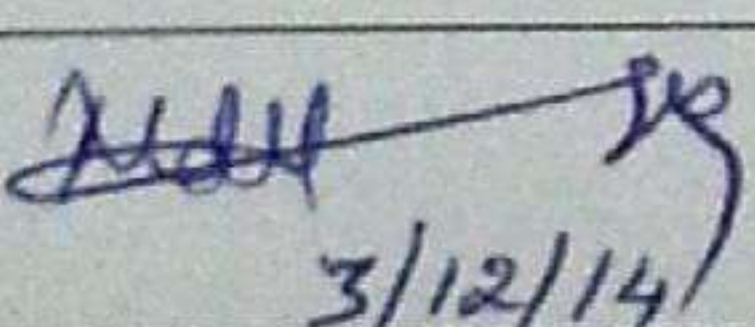
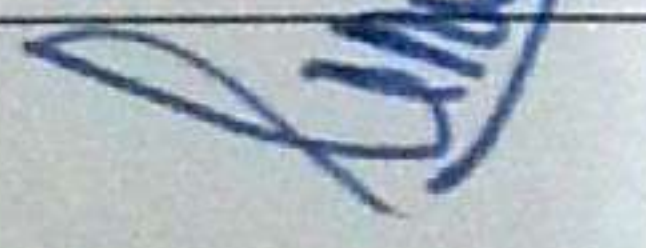
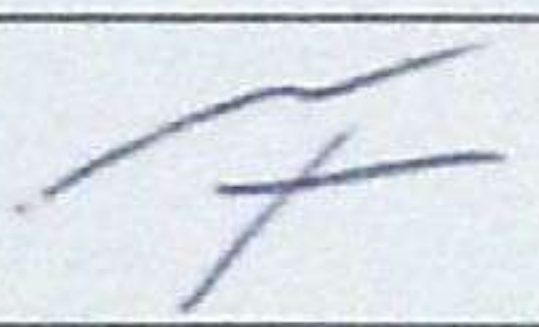
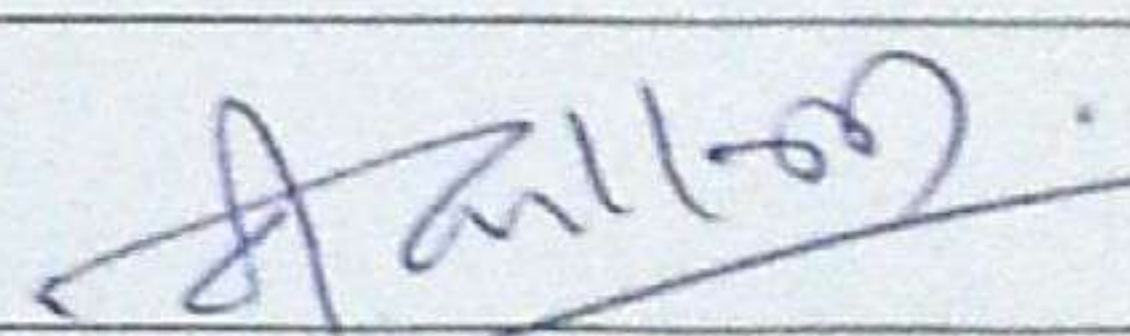
This is to certify that all works for the above mentioned scope (10 items) have been completed and handed by

METSCCO Heavy Steel Industries Co. Ltd.

To: **National Glass Factory/EME**

Remarks: Modification Platform and Silo 21, Silo 22 are the only two remaining items for erection to complete the subject contract. It is due to the location is not ready for erection work and not handed over to Metscco.

ADDITIONAL PLATFORM GALLERY INSIDE OVER HEAD SUPPORT NOT YET FIXED, FINAL ACCEPTANCE ONLY AFTER PLANT IN OPERATION (MARCH/2015)

	METSCCO Representatives		Client Representative	
	Site In charge	Operation Manager	EME	National Glass factory
Name	Mohammed Hidayath	E.J.Peter	Matrin Florack	Anil Kumar
Sign & Date	 3/12/14			

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 01 Oct 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: METS/IKK/FIRH/02

Project & Location:

RO PRETREATMENT PLANT- KAPSARC

Contract No.: BI-25-00013-005

Subcontract/P.O. No.: **00039955_069**

Scope of Work:

Fabrication and Erection of

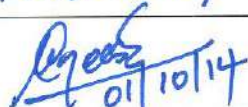
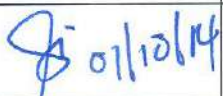

*1 No SLUDGE TANK (K63-D-0015) 18m DIA × 3.5m Height at
KAPSARC RO Pre Treatment Plant- Riyadh*

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **COSMA- BRANCH OF ISAAM KABBANI AND PARTNERS
COMPANY.**
PO BOX 6897-Dammam 31452,
Saudi Arabia Fax: 013-859-0289/ Fax: 013-857003.

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	Project Manager	
Name	ANEESH-14	EDWIN STABAN	Shehadeh S	
Sign & Date	 01/10/14	 01/10/14	 10/2/14	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 01 Oct 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.:METS/IKK/FIRH/03

Project & Location:

RO PRETREATMENT PLANT- KAPSARC
 Contract No.: BI-25-00013-005

Subcontract/P.O. No.: **00039955_069**

Scope of Work:

Fabrication and Erection of

1 No Raw Water Tank (K63-D-0014) at KAPSARC RO Pre Treatment Plant- Riyadh

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **COSMA- BRANCH OF ISAAM KABBANI AND PARTNERS**
COMPANY.
PO BOX 6897-Dammam 31452,
Saudi Arabia Fax: 013-859-0289/ Fax: 013-857003.

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	Project Manager	
Name	<i>ANEESH K</i>	<i>BOWEN STAYON</i>	<i>Shajak S</i>	
Sign & Date	<i>[Signature] 01/10/14</i>	<i>[Signature] 01/10/14</i>	<i>[Signature] 02/10/14</i>	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 01 Oct 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.:METS/IKK/FIRH/01

Project & Location:

RO PRETREATMENT PLANT- KAPSARC
 Contract No.: BI-25-00013-005

Subcontract/P.O. No.: **00039955_069**

Scope of Work:

Fabrication and Erection of

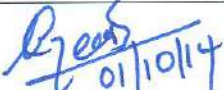
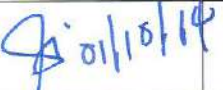
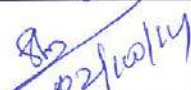
*1 No AERATION TANK (K63-D-0013) 5.5m DIA × 4m Height at
 KAPSARC RO Pre Treatment Plant- Riyadh*

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **COSMA- BRANCH OF ISAAM KABBANI AND PARTNERS**
COMPANY.
PO BOX 6897-Dammam 31452,
Saudi Arabia Fax: 013-859-0289/ Fax: 013-857003.

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	Project Manager	
Name	ANEESH H.K	BANIN SAADAN	Shajek S	
Sign & Date	 01/10/14	 01/10/14	 02/10/14	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: May 21, 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: JO # 14-01

Project & Location: 3 NOS. DIESEL FUEL STORAGE TANK (WELDED, VERTICAL, FIXED CONE ROOF) - 8.53 M ID X 10.0 M HT. AT ALMARAI FLAKE MAIZE PLANT, AL KHARJ CITY

Contract No.:

Subcontract/P.O. No.: 4500846590

Scope of Work:

DESIGN, SUPPLY AND FABRICATE THREE (3) NOS. DIESEL FUEL STORAGE TANK 8.53M ID X 10 M HT. (500 CU.M CAPACITY) INCLUDING FITTINGS AND ACCESSORIES AS PER TECHNICAL SPECIFICATION, HYDROTESTING AND PAINTING.

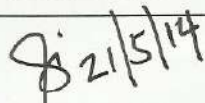
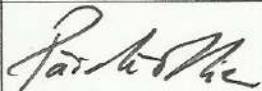
This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ALMARAI COMPANY – FLAKE MAIZE PLANT**

Remarks:

THREE (3) TANKS COMPLETED – TK # 248, TK # 249 & TK # 250.

	METSCCO Representatives		Client Representative	
	Site Engineer	Project Manager		
Name	EDWIN SIASON		PAIDI OSHEA	
Sign & Date	 21/5/14			

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th April 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F06, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation (“SWCC”)
Al Shuhada, Al Taif, kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Water Storage Tank at Al Shuhada**
74.0m ID x 19.0m Height (80,000m³ Net Capacity)
Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. (“APPCO”)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	JOEL PINO	RONIE BAUTISTA	<i>Oday Alghwan</i>	
Sign & Date	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 20-05-14	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th April 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F07, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation ("SWCC")
Al Shuhada, Al Taif, kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Water Storage Tank at Al Shuhada**
58.5m ID x 19.0m Height (50,000m³ Net Capacity)
Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. ("APPCO")**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	JOEL PINO	RONIE BAUTISTA		
Sign & Date	 16/04/2014	 16/04/2014	 16/04/2014	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16th April 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F02, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation (“SWCC”)
Al Sudyrah, Al Taif, Kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Potable Water Storage Tank at Al Sudyrah**
40.0m ID x 12.325m Height (15,000m³ Net Capacity)
Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. (“APPCO”)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	APPCO QC	AI
Name	JOEL PINO	RONIE BAUTISTA		
Sign & Date	 16 April 2014	 16 April 2014	 20 April 2014	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16th April 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F05, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation (“SWCC”)
Al Shugsan, Al Taif, Kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Potable Water Storage Tank at Al Shugsan**
14.6m ID Outer Chamber x 10.3m ID Inner Chamber
x 9.75m Shell Height Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. (“APPCO”)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	APPCO QCI	AI
Name	JOEL PINO	RONIE BAUTISTA	<i>[Signature]</i>	AI
Sign & Date	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 16/04/2014	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th April 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F08, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation ("SWCC")
Qiya, Al Taif, Kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Water Storage Tank at Al Qiya**
38.0m ID x 9.25m Height (10,000m³ Net Capacity)
Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. ("APPCO")**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	APPCO QCI	AI
Name	JOEL PINO	RONIE BAUTISTA	<i>Oday Abdur...</i>	
Sign & Date	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 16/04/2014	<i>[Signature]</i> 16/04/2014	

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Potable Water Storage Tank at Al Ghazayil
38.0m ID x 9.25m Height (10,000m³ Net Capacity)
Field Erected Tank**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. ("APPCO")**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager	APPCO QCI	AI
Name	JOEL PINO	RONIE BAUTISTA	<i>Bayo Alonzo</i>	
Sign & Date	<i>[Signature]</i> 14/04/2014	<i>[Signature]</i> 14/04/2014	<i>[Signature]</i> 14/04/2014	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 20 th May/ 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F04, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation (“SWCC”)
Al Mandaq, kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Water Storage Tank at Al Mandaq**
38.0m ID x 9.25m Height (10,000m³ Net Capacity)
Field Erected Tank

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. (“APPCO”)**

c
Remarks:

	METSCCO Representatives		Client Representative
	QC Engineer	Project Manager	
Name	JOEL PINO	RONIE BAUTISTA	
Sign & Date	 20/05/14	 20/05/14	 20/05/14

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 20 th May/ 2014
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 1017/ITP/F01, 9.0

Project & Location: **AL TAIF – AL BAHA WATER TRANSMISSION SYSTEM**
Saline Water Conversion Corporation (“SWCC”)
Al Baha, kingdom of Saudi arabia

Contract No.: **P101-SC-003 / LOI# APPCO/0599-09**

Subcontract/P.O. No.: **P101-SC-003 / LOI# APPCO/0599-09**

Scope of Work: **Water Storage Tank at Al Baha**
96.5m ID x 19.5m Height (140,000m³ Net Capacity)
Field Erected Tank


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ARABIAN PIPELINE PROJECTS CO. LTD. (“APPCO”)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	JOEL PINO	RONIE BAUTISTA		
Sign & Date				

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 15/2/2014
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: J.O. 13-07 (Tank # 1)

Project & Location: **AL-LITH WATER TRANSMISSION SYSTEM – AL GALLAH WATER TANK**


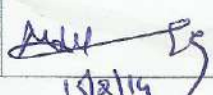

Subcontract/P.O. No.: **Ref # APPCO/HO/214-13**


Scope of Work: **Receiving Pre Fabricated and primed materials at site, Site Erection, Testing, Application of Internal and External Painting for Ghallah Tank # 1
11.2 Mtr dia X 11.56 Mtr height FCR**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by
METSCCO Heavy Steel Industries Co. Ltd.

To: **Arabian Pipeline Projects Company – El Concorde Construction Limited Joint Venture.**

Remarks: *The Final handover is subject to the client approval, any comments raised by them it should be METSCCO responsibility to adjust it.*

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Aleemuddin	Mohammed Hidayath	Moh. Hamid	
Sign & Date		 15/2/14		

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 15/2/2014
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: J.O. 13-07 (Tank # 2)

Project & Location: **AL-LITH WATER TRANSMISSION SYSTEM – AL GALLAH WATER TANK**

Subcontract/P.O. No.: **Ref # APPCO/HO/214-13**


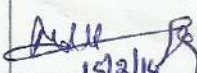

Scope of Work: **Receiving Pre Fabricated and primed materials at site, Site Erection, Testing, Application of Internal and External Painting for Ghallah Tank # 2
11.2 Mtr dia X 11.56 Mtr height FCR**


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Arabian Pipeline Projects Company – El Concorde Construction Limited Joint Venture.**

Remarks: *the final handing over is subject to the client approval any comments raised by them, it should be METSCCO responsibility to adjust it*

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Aleemuddin	Mohammed Hidayath	Mr. Hanin	
Sign & Date		 15/2/14		

	METSCCO Heavy Steel Industries Co. Ltd.	Date:
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: FIR/1210/01

Project & Location:

*Supply, Fabricate & install of 1 No. Annular Shaft Kiln -500 TPD.
Riyadh*

Contract No.: 06/12

Subcontract/P.O. No.: PO dated 17/05/2012

Scope of Work:

*Supply, Fabrication, erection & painting of 1 no. Annular
Shaft Kiln -500 TPD*

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Saudi Lime Industries Co.**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	<i>Anesh k.</i>	<i>B. H...</i>		
Sign & Date	<i>[Signature]</i>	<i>[Signature]</i>		

Eng. DANATE

[Signature]

Ref: 130-KAPSARC-S-0388-13
Date: September 14, 2013**M/s METSCCO HEAVY STEEL INDUSTRIES CO. LTD.**
P.O. Box 109, Riyadh, 11383
Kingdom of Saudi Arabia
Tel. No. 01-265-3001
Fax No. 01-265-1109To : **Mr. ABDULRHAMAN CHOGHARI**
Deputy General Manager

From : **YASEEN HASHEESH**
Project Manager

Sub. : Contract No. 6600024621 -BI-25-00013- KING ABDULLAH PETROLEUM
STUDIES & RESEARCH CENTER (KAPSARC) UTILITIES & ENERGY FIELD PACKAGE
APPRECIATION LETTER

Dear Mr. Abdulrhaman,

MRK would like to thank you and take this opportunity to appreciate the spent efforts by METSCCO for Engineering, Fabrication and Erection of Storage Tanks (7 Ea) as per the sub-contract no. SCW-METSCCO-1006-037 in KAPSARC (king Abdullah petroleum study and researching center) project in Riyadh city.

MRK hereby will have the pleasure in your participation in our future project.

Yours Sincerely,


YASEEN HASHEESH
Project Manager

CC: MAA/FILE A3

Branch	Tel.	Fax:
Jeddah	: (02) 652 6484 / 8429	(02) 652 7960
Tanajib	: (03) 378 3164	(03) 378 3165
Jubail	: (03) 341 8193 / 1944	(03) 341 2148
Rabigh	: (02) 425 4638 / 4640	(02) 425 4635
Yanbu	: (04) 397 4746	(04) 397 4757



فاكس:	تلفون:	فرع:
(٠٣) ٦٥٢ ٧٩٦٠	(٠٢) ٦٥٢ ٦٤٨٤ / ٨٤٢٩	جدة
(٠٣) ٣٧٨ ٣١٦٥	(٠٣) ٣٧٨ ٣١٦٤	تناجيب
(٠٣) ٣٤١ ٢١٤٨	(٠٣) ٣٤١ ٨١٩٣ / ١٩٤٤	الجبيل
(٠٢) ٤٢٥ ٤٦٣٥	(٠٢) ٤٢٥ ٤٦٣٨ / ٤٦٤٠	رابغ
(٠٤) ٣٩٧ ٤٧٥٧	(٠٤) ٣٩٧ ٤٧٤٦	بنبع

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 25-AUGUST-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1212- 01, Rev 2

Project & Location: 1000 cu.m - DIESEL STORAGE TANKS FOR ALMARAI-
Hail, Saudi Arabia

Site Location: **BARAKA 2**

Metscco Tank No: **117**

Job Order No: 12-12

P. O No: 4500641813

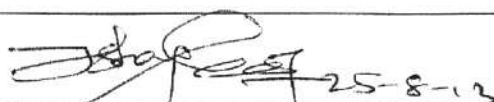
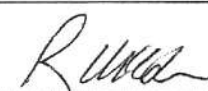
Scope of Work: **To construct diesel storage tank (welded, vertical, fixed cone roof) with 1000 cu.m capacity as per the API 650, 11th Edition, Add 3**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 25th August 2013

	METSCCO Representatives Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	ROSS MCCORM
Sign & Date	 25-8-13	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 07-August-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Line 12, Near Main Gate**

Metscco Tank No: **112**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)


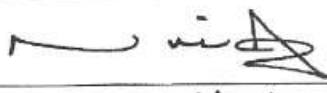
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 5th August 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date		 NICHOLAS Mc AULEY

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 13-August-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **BARAKA 1**

Metscco Tank No: 113

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)


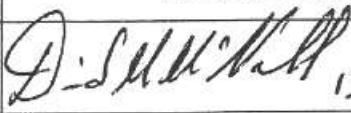
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 13th August 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	DAVID MC NEILL
Sign & Date	 13-08-13	 13/8/2013

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 03/08/2013
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: J.O. 12-02

Project & Location: **Al-Bustan II Utility Complex, Riyadh**

Subcontract/P.O. No.: **EM-100-01PO/021R1**

Scope of Work: **Design, Supply, Installation, Testing, Insulation and Cladding of 1 No Thermal Energy Storage Tank for Al-Bustan Utility Complex Project.**

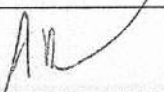
This is to certify that all works including Hydrotest, insulation and Cladding at site and documentation for the above mentioned scope of work have been completed and handed over by


METSCCO Heavy Steel Industries Co. Ltd.

To: **VOLTAS Limited**

Remarks:



	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Aleemuddin		A Fower	V.B. Grawson
Sign & Date	 03/08/2013			

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 31-July-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Farm 7**

Metscco Tank No: **111**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)


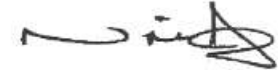
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 29th July 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date		 NICHOLAS MC AULEY

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 21-July-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Farm 6**

Metscco Tank No: **110**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)


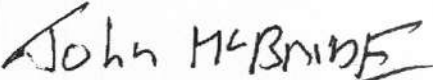
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 20th July 2013

	METSCCO Representative	Client Representative
	Site Engineer	Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date		

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 15-July-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1212- 01, Rev 2

Project & Location: 1000 cu.m - DIESEL STORAGE TANKS FOR ALMARAI-
Hail, Saudi Arabia

Site Location: **Line 01**

Metscco Tank No: **116**

Job Order No: 12-12

P. O No: 4500641813


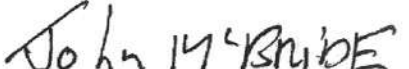
Scope of Work: **To construct diesel storage tank (welded, vertical, fixed cone roof) with 1000 cu.m capacity as per the API 650, 11th Edition, Add 3**


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 13th July 2013

	METSCCO Representatives	Client Representative
	Site Engineer	Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date		

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 04-July-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Farm 5**

Metscco Tank No: **109**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)

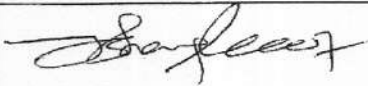
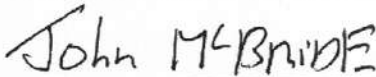
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 02nd July 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date		

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 23-June-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Line 6**

Metscco Tank No: **107**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)

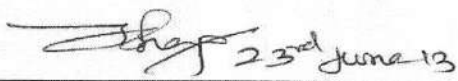
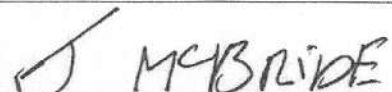
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 20th June 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date	 23 rd June 13	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 23-June-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1211- 01, Rev 1

Project & Location: 500 Cu.m- DIESEL STORAGE TANKS FOR ALMARAI
Hail, Saudi Arabia

Site Location: **Line 6**

Metscco Tank No: **108**

Job Order No: 12-11

P. O No: 4500640154& 4500641810

Scope of Work:

To construct diesel storage tank (welded, vertical, self supporting fixed cone roof)

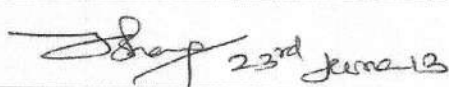
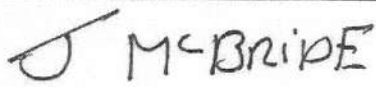
With 500 cu.m capacity as per the API 650, 11th Edition, Add 3


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 20th June 2013

	METSCCO Representative Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date	 23 rd June 13	 J McBRIDE

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 22/06/2013
	FINAL INSPECTION REPORT (HANDOVER)	Ref: J.O. 10-08

Project & Location: **King Abdullah University for Petroleum Studies and Research Center (KAPSARC) Utilities & Energy Field Package, Riyadh**

Subcontract/P.O. No.: **SCW-METSCCO-1006-037**

Scope of Work: **Engineering, Procurement, Fabrication, Erection, Inspection, Testing, Painting and Insulation (Insulation only for Thermal Energy Storage Tank) for**

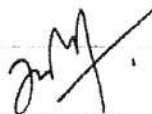
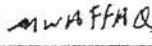

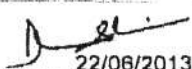
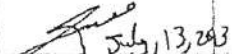
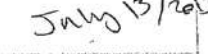
- 2 Nos Irrigation Water Tanks**
- 2 Nos Fire/Raw Water Tanks**
- 2 Nos Potable Water Tanks**
- 1 No Thermal Energy Storage Tank.**


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M. R. AL-KHATLAN FOR CONTRACTING (MRK)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Aleemuddin			
Sign & Date	 22/06/2013		 July 13, 2013	 July 13/2013

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 14-June-2013
	FINAL INSPECTION REPORT (HANDOVER)	Drawing Ref.: TG- 1212- 01, Rev 2

Project & Location: 1000 cu.m - DIESEL STORAGE TANKS FOR ALMARAI-
Hail, Saudi Arabia

Site Location: **Line 19**

Metscco Tank No: **115**

Job Order No: 12-12

P. O No: 4500641813


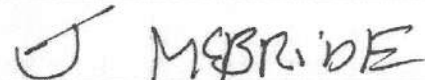
Scope of Work: **To construct diesel storage tank (welded, vertical, fixed cone roof) with 1000 cu.m capacity as per the API 650, 11th Edition, Add 3**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **M/s Almarai Company**

Remarks: The Tank has been constructed and handed over to client on 12th June 2013

	METSCCO Representatives Site Engineer	Client Representative Site Manager
Name	SHAIK DAWOOD	JOHN MC BRIDE
Sign & Date	 14 th June 13	

ERAM INTERNATIONAL Cont. Co.

Quality Inspection Services



QC Surveillance Release Note

No. : IRC-006196-001

Client: DRAKE & SCULL INTERNATIONAL LLC

Date of Visit

07th Nov 2012

PO NO: 006196 dtd 04.02.2012
 ARAMCO DUMMY No.: GKIK-K63-32-B051-DA
 IL# 107000076075
 BI No.# BI-25-00013

Change Order No : -

N/A

Project : KAPSARC, Riyadh

Inspection Report No.:

IR-006196-012 dtd 07th Nov 2012

Supplier: METSCCO Heavy Steel Industries Ltd.

Sub Order No. : -

N/A

Sub Supplier : N/A

(Tick appropriate box)



RELEASE

The following items have been released for preparation & dispatch.

(Tick appropriate box)



PART ORDER



REJECTION.

The above item/s have not been accepted for the reason shown



COMPLETION



ORDER PUNCH LIST

Copy of applicable certification, punch list and this release note must accompany all goods.

PO Item No.	Brief Description	Qty.	Remarks
1	Above Ground Horizontal Bulk Storage Tank - TK#87 (TNK/IT/001)	01	Satisfactory
2	Above Ground Horizontal Bulk Storage Tank - TK#88 (TNK/IT/002)	01	Satisfactory

REMARKS: Offered Tanks were inspected as per the notification, ITP requirement, Aramco specifications and inspection results found satisfactory. Inspected Tanks can be released for shipment.

Note:

This inspection Release Note does not release Supplier from guarantee and indemnities as to patents, material equipment, workmanship, and performance covered within Purchase Order and attachments thereto.

FOR THIRD PARTY INSPECTION

Inspector's Name : S.Srinivas Raju



Signature (TPI) : (Please apply stamp)

Distribution : QC Office User Supplier Expediting QCI

Suite B, 8th Floor, Al-Subeaei Towers, PO Box. 76629 Al-Khobar 31952 Kingdom of Saudi Arabia Tel. 03-8877538 Fax. 03-8877563
 Info@eram-international.com - www.eram-international.com

CERTIFICATION

This is to certify that **METSCCO HEAVY STEEL INDUSTRIES CO. LTD.** has completed the Design, Engineering, Fabrication, Factory Inspection and Testing, Manufacturing, Erection, Welding, Testing including water supply, Painting of the following Fuel Tanks at Riyadh Power Plant No. 10.

Project : Riyadh Power Plant No. 10
Owner : Saudi Electricity Company
Location : Power Plant No. 10,
Riyadh, Kingdom of Saudi Arabia

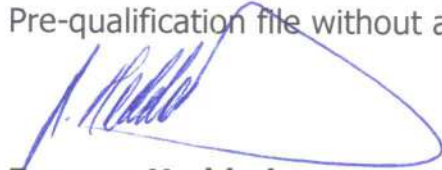
Scope of Work :

- Crude Oil Tanks : 6 Nos. of 50,000 cum (54m dia. X 24.8m Height).
- Crude Oil Tanks : 2 Nos. of 30,000 cum (42m dia. X 24.8m Height).

With Double Deck External Floating Roof and related Accessories.
The Tanks were constructed as per API 650.

The conditions of the subcontract for these tanks govern the execution of the works.

This certificate is issued based on METSCCO's request as reference towards its Pre-qualification file without any responsibility to BEMCO.



Bassem Haddad
Project Manager

BEMCO is Most Competitive, Best Performing & Highest Quality Co.

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 28 June 2011
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: JO # 10-09

Project & Location: **DIESEL FUEL STORAGE TANKS 500,000 LITERS
 Al Badiah Dairy Farm "Alkharj" Almarai**

Contract No.: **4500414101**

Subcontract/P.O. No.:


Scope of Work: **Construction of 1 Unit Diesel Storage Tank (T#040)
 500,000 Liters (8.53m I/Dx10m Ht.)**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ALMARAI COMPANY**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Site Engineer		
Name	Leo Galvadores	Leo Galvadores	Mr. Kieran Darby	
Sign & Date			 10/06/11	

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 28 June 2011
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: JO # 11-02

Project & Location: **DIESEL FUEL STORAGE TANKS 500,000 LITERS**
Al Badiah Dairy Farm "Alkharj" Almarai

Contract No.: **4500462844**

Subcontract/P.O. No.:

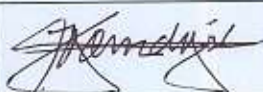

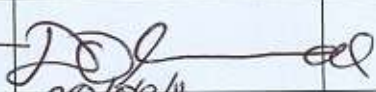

Scope of Work: **Construction of 1 Unit Diesel Storage Tank (T#067)**
500,000 Liters (8.53m l/Dx10m Ht.)

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **ALMARAI COMPANY**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Site Engineer		
Name	Leo Galvadores	Leo Galvadores		
Sign & Date			 20/06/11	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th March 2011
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: JO#1015/1

Project & Location: **Al Jouf 29 Pivot Construction Project,
Diesel Storage Tank 500,000 Liters.
At Flake Maize Plant, Al-Jouf.**

Contract No.: **P.O. No.: 4500443948 Dated: 24 Oct. '10**

Subcontract/P.O. No.: **4500443948 Dated: 24 Oct. '10**

Scope of Work: **Design, supply of Material, Fabrication, Erection, Testing and
Painting of Diesel Fuel Storage Tank- Capacity 500,000 Liters.**

(METSCCO Tank Serial No. 56)

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Al Marai Company**

Remarks:

Handover of METSCCO Tank Serial No. 56.

	METSCCO Representatives		Client Representative
	QC Engineer	Project Manager	
Name	J. Dominic	Sunil Kumar	ANDREW JENSEN
Sign & Date	 16-03-2011	 16-03-2011	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th March 2011
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: JO#1015/2

Project & Location: **Al Jouf 29 Pivot Construction Project,
Diesel Storage Tank 500,000 Liters.
At Flake Maize Plant, Al-Jouf.**

Contract No.: **P.O. No.: 4500443948 Dated: 24 Oct. '10**

Subcontract/P.O. No.: **4500443948 Dated: 24 Oct. '10**

Scope of Work: **Design, supply of Material, Fabrication, Erection, Testing and
Painting of Diesel Fuel Storage Tank- Capacity 500,000 Liters.**

(METSCCO Tank Serial No. 57)

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Al Marai Company**

Remarks:

Handover of METSCCO Tank Serial No. 57.

	METSCCO Representatives		Client Representative
	QC Engineer	Project Manager	
Name	J. Dominic	Sunil Kumar	Andrew P... ..
Sign & Date	 16-03-2011	 16-03-2011	

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 16 th March 2011
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: JO#1015/3

Project & Location: **Al Jouf 29 Pivot Construction Project,
Diesel Storage Tank 500,000 Liters.
At Flake Maize Plant, Al-Jouf.**

Contract No.: **P.O. No.: 4500443948 Dated: 24 Oct. '10**

Subcontract/P.O. No.: **4500443948 Dated: 24 Oct. '10**

Scope of Work: **Design, supply of Material, Fabrication, Erection, Testing and
Painting of Diesel Fuel Storage Tank- Capacity 500,000 Liters.**

(METSCCO Tank Serial No. 58)

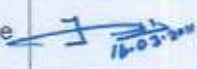


This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Al Marai Company**

Remarks:

Handover of METSCCO Tank Serial No. 58.

	METSCCO Representatives		Client Representative
	QC Engineer	Project Manager	
Name	J. Dominic	Sunil Kumar	Andrew Parker
Sign & Date	 16-03-2011	 16-03-2011	



saipem

Via Martiri di Cefalonia, 67
20097 San Donato Milanese (Milano)
Tel. + 39 02 5201 Fax + 39 0252044415
www.saipem.it

CERTIFICATE OF FINAL ACCEPTANCE

EMPLOYER: **Snamprogetti Saudi Arabia Limited**
CONTRACTOR: **METSCCO LTD.**
JOB NO.: **314300**
CONTRACT NO.: **300006684**

We hereby certify that Contractor fulfilled his obligations to complete and maintain the works in accordance with the Contract, having carried out all work under the above mentioned contract and all work of repair, reconstruction, rectification and making good of defect and imperfections, if any.

The issue of this certificate will release against Contractor's invoice the residue of retention money or contractual guarantee bond connected with the guarantee period.

Read, agreed and signed on: 17/01/2011

for EMPLOYER
Mr. Andrea Casarino

Snamprogetti S.A. Ltd.

Khursaniyah Producing
Facilities (KPF) Project
Andrea Casarino
Project Manager

for CONTRACTOR
Mr. Abdulrahman Choghari



saipem spa

Sede legale di San Donato Milanese, Via Martiri di Cefalonia, 67
Capitale Sociale Euro 441.410.900 i.v.
Registro Imprese di Milano, Codice Fiscale 00825790157
Partita Iva 00825790157, R.E.A. Milano n. 78744
Società soggetta all'attività di direzione
e coordinamento dell'Eni S.p.A.

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 05/01/2011
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: 09 - 32

Project & Location: **PP10 – Fabricate & Install Crude Oil & Diesel Oil Piping Inside Dike Wall Area**
Power Plant # 10, Riyadh, Kingdom of Saudi Arabia

Contract No.: **PP10/PWR-104/09**

Subcontract/P.O. No.: **PP10/PWR-104/09**


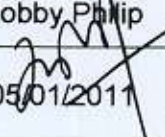
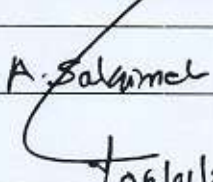
Scope of Work: **Construction of Power Plant No. 10 in Riyadh (D-7004/BC-100), Crude Oil & Diesel Oil Piping Inside Dyke Walls Area.**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **Arabian Bemco Contracting Co. Ltd.**

Remarks:

	METSCCO Representatives		Client Representative
	QC Engineer	Project Manager	
Name	Joel Pino	Bobby Philip	A. Salameh
Sign & Date	 05/01/2011	 05/01/2011	 06/01/2011

	METSCCO Heavy Steel Industries Co. Ltd.	Date: 23/12/2010
	FINAL INSPECTION REPORT (HANDOVER)	Ref.: J.O. # 10-06

Project & Location: **Supply, Fabrication and Erection of 2 No. Silos & Stair Unit
Near 3rd Industrial Area, Riyadh Kingdom of Saudi Arabia**

Contract No.: 102/10, 06-05-2010

Subcontract/P.O. No.: 102/10, 06-05-2010


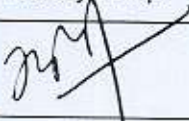

Scope of Work: **Supply, Fabrication and Erection of 2 No. Silos & Stair Unit**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **SAUDI SAND LIME BRICKS & BUIDLING MATERIALS**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Joel A. Pino	Bobby Philip		
Sign & Date	 23/12/10			

	METSCCO Heavy Steel Industries Co. Ltd.		Date: 19/12/2010
	FINAL INSPECTION REPORT (HANDOVER)		Ref.: J.O. # 09-30

Project & Location: **200 TPD Capacity Annular Shaft Kiln**
Near 3rd Industrial Area, Riyadh Kingdom of Saudi Arabia

Contract No.: **794/2009**

Subcontract/P.O. No.: **794/2009**




Scope of Work: **Supply, Fabricate and Install 1 no. Annular Shaft Kiln – 200TPD**

This is to certify that all works including documentation for the above mentioned scope of work have been completed and handed over by

METSCCO Heavy Steel Industries Co. Ltd.

To: **SAUDI SAND LIME BRICKS & BUIDLING MATERIALS (SSB&BMco.)**

Remarks:

	METSCCO Representatives		Client Representative	
	QC Engineer	Project Manager		
Name	Joel A. Pino	Bobby Philip		M. Samak
Sign & Date	 19/12/10			



Ref.: J.O. 0629/FA.

To,

M/s NESMA & Partners Contracting Co. Ltd.
Al Khobar.

Attention: Mohammed Mahfouz
Procurement Manager

Subject: Final Acceptance & Handover.
Ref. Purchase Order No. 143904, Amendment # A-01

Sir,

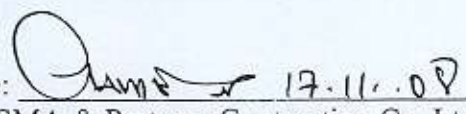
We hereby inform you, that the scope of work for the above mentioned Purchase Order is satisfactorily completed as per the specification and requirements, and inspected/examined by your representatives on-site.

We hereby handover the tanks and are de-mobilizing.

Kindly acknowledge your Final Acceptance by signing off this letter and please return it to us for our records.

Thanks & Regards,


A. Choghari
Deputy General Manager

Acknowledge Final Acceptance:  17.11.08
For NESMA & Partners Contracting Co. Ltd.



Ref.: J.O. 0808/FA.

To,

M/s NESMA & Partners Contracting Co. Ltd.
Al Khobar.

Attention: Mohammed Mahfouz
Procurement Manager

Subject: Final Acceptance & Handover.
Ref. Purchase Order No. NA/322040/NSS/02, Amendment P.O# 178380

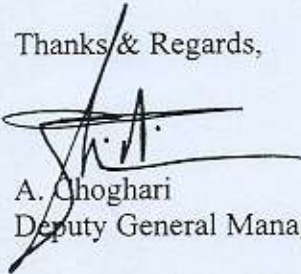
Sir,

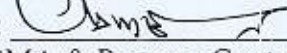
We hereby inform you, that the scope of work for the above mentioned Purchase Order is satisfactorily completed as per the specification and requirements, and inspected/examined by your representatives on-site.

We hereby handover the tanks and are de-mobilizing.

Kindly acknowledge your Final Acceptance by signing off this letter and please return it to us for our records.

Thanks & Regards,


A. Choghari
Deputy General Manager

Acknowledge Final Acceptance:  17.11.08
For NESMA & Partners Contracting Co. Ltd.



Date: 29 April 2008

CERTIFICATION

This is to certify that **METSCCO HEAVY STEEL INDUSTRIES CO. LTD.** has satisfactorily completed the project scope of work, the Design, Engineering, Procurement, Fabrication, Manufacturing, Delivery and Installation at Tabouk Power Plant, Surface Preparation, Painting, Testing and Commissioning, Handing Over and Warranty of the following:

Project : DIESEL FUEL OIL AND FIRE WATER TANKS
TANK NO. 10 & 11 (DFO)
1 NO. FIREWATER TANK

Owner : SAUDI ELECTRICITY COMPANY

Client : NATIONAL CONTRACTING CO. LTD.

Location : TABOUK POWER PLANT, TABOUK
KINGDOM OF SAUDI ARABIA

Date of Completion : 29 April 2008

Job Order# : 06-36

Prepared by:


ABDULRAHMAN CHOGHARI
METSCCO – Deputy General Manager

Conformed by:


VISNU VARDHAN
NCC – Site Manager



Provisional Acceptance Certificate (PAC)

شهادة الاستلام الإبتدائي

Turbine Inlet Air Cooling System for Hail-2 & Juba P.P. Client (Contract # 10421161/00)

مشروع تبريد الهواء الداخل لتوربينات لمشروع محطة الطاقة في حائل-2 و جبا عقد المالك رقم 00/10421161

This is to certify that the Contractor (METSCCO) has fulfilled the requirements of Initial Acceptance as per Clause 17.7, Schedule-A of the Contract with effect from 27th May 2006. Therefore, this date shall be the effective date for PAC for the said works

بهذا نشهد أنه بتاريخ 2007/05/27م فإن شركة متمكو للصناعات الحديدية الثقيلة المحدودة قد أوفت بمتطلبات الاستلام الإبتدائي للمشروع حسب المادة رقم 17.7 من الجزء- 1 من مواصفات العقد لمشروع تبريد الهواء الداخل لتوربينات في مشروع محطة الطاقة في حائل-2 و جبا وعليه فإن هذا التاريخ يعتبر تاريخ الاستلام الإبتدائي للأعمال المنجزة.

وصف موجز للأعمال تحت الاستلام الإبتدائي:

Brief Description of Work Finally Accepted:

The supply and erection of thermal storage tanks of Hail-2 (27.2 Mtr. dia x 20 Mtr. HT) & Juba P.P. (25.2 Mtr. dia x 20 Mtr. HT) as described in Schedule-B of the Contract.

توريد وتركيب خزان المياه الثلج في محطة الطاقة في حائل-2 و جبا

تاريخ توقيع العقد : 2005/07/10

التاريخ التعاقدى لانتهاج الأعمال الفنية : 2006/04/10

التاريخ التعاقدى للاستلام الإبتدائي : 2006/11/27

التاريخ الفعلي للاستلام الإبتدائي : 2007/05/27

Contract Signing Date : 10/07/2005

Contract Technical Completion Date : 10/04/2006

Contract Provisional Acceptance Date : 27/11/2006

Actual Provisional Acceptance Date : 27/05/2007

شركة بمكو العربية للمقاولات

الاسم : م/ حمدي المغازي

الوظيفة : مدير المشروع

التوقيع :

التاريخ :

الختم :

إقرار المقاول:

يؤكد المقاول ويقر بأن هذه الشهادة لن تعفيه من أي من الأعمال المتبقية أو مسؤولياته التعاقدية حسب مواصفات العقد

الاسم : م / غانم الدوسري

الوظيفة : المدير العام

التوقيع :

التاريخ :

الختم :

ARABIAN BEMCO CONTRACTING CO

Name : Engr. Hamdy Al Moghazi

Position : Project Manager

Signature :

Date :

Stamp :

Contractor's Acknowledgement:

The Contractor hereby acknowledges that this certificate will not relieve him of any of his outstanding obligations/liabilities under the terms and conditions of the Contract.

Name : Engr. GHANEM H.AL DOUSSARY

Position : General Manager

Signature :

Date :

Stamp :



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Al Bank Al Saudi Al Fransi

Regional Management - Central Province

Al Ma'ather St. P.O.Box 1290 - Riyadh 11431

Saudi Arabia

Tel. 4042222 - Telex 401428 SAFR SJ

C.R. 4030014565/3

البنك السعودي الفرنسي

الإدارة الإقليمية - المنطقة الوسطى

شارع المعطر - ص.ب: ١٢٩٠ - الرياض ١١٤٣١

المملكة العربية السعودية

تلفون ٤٠٤٢٢٢٢ - تلکس ٤٠١٤٢٨ SAFR SJ

سجل تجاري ٤٠٣٠٠١٤٥٦٥/٣

Riyadh, Nov. 16, 1999

Our Ref. CRM/RCG/CMD/0543

C E R T I F I C A T I O N

M/S. Saudi Consolidated Electric Co.
Central Region
Riyadh

Dear sirs,

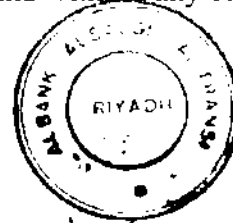
We, **AL BANK AL SAUDI AL FRANSI**, with Regional Management in Riyadh, P.O. Box 1290, Riyadh 11431 hereby certify that M/S. **METSCCO STEEL CONSTRUCTION CO. LTD.**, with address at P.O. Box 109, Riyadh 11383 having C.R No. 18980 has been our client since August 1984.


M/S. **Metscco Steel Construction Co. Ltd.** is engaged in the business of Fabrication/Manufacture of Steel Structures and Storage Tanks.

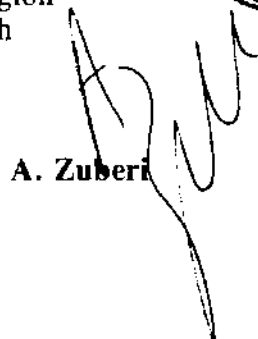
Our experience with our client has been satisfactory and the company's financial dealings with our Bank in the past periods were of a good volume. Subject enjoys credit facilities with us on a secured basis up to the range of low eight (8) figures in Saudi Riyals and we feel that subject will not enter into any commitment it could not fulfill.

This Certification is given upon the request of our client M/S. **METSCCO STEEL CONSTRUCTION CO. LTD.** and without any commitment or responsibility on our part.

Al Bank Al Saudi Al Fransi
Central Region
Riyadh




A. Bamba


A. Zuberi



Elex AG
P.O. Box
8603 Schwerzenbach
Switzerland

Date: December 7, 1999

Ref. MET/ELX/YM/99

To Whom it May Concern

Environmental upgrading kiln line 2 - 5 (Yamama Cement)

Subject : Supply and fabrication of steelwork 1100 Tons.

Our reference - Contract No: A-8330/33

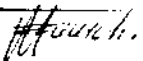
This is to certify that M/s Metscco Steel Construction Company Ltd. successfully carried out above subject works including blasting, painting and transportation. They had strictly followed our delivery schedule of above mentioned contract and many other additional works.

All activities are found to be in accordance with the scope of works, drawings and technical specifications. Their quality assurance and quality control system is well meeting the quality standards.

We accordingly appreciate Metscco Steel Construction Co. Ltd. efforts in connection with our above project.

Yours faithfully,

For ELEX AG. 



FAUSCH
Project Manager



Main Address: A. Aguij, Commercial City, P.O. Box 9933, Riyadh
Local Address: P.O. Box 9933, Riyadh 11423
Phone: 467 4415
Telex: 341022
Tele: 411954410

METSOCO Steel Construction Co. Ltd.
P.O. Box 9933
Riyadh 11423
Kingdom of Saudi Arabia

TO WHOM IT MAY CONCERN

Reference: P&L-93 H0...
Date: 24/07/93
Subject: **ABF-II Project**
Supply of Structural Steel Work

Dear Sir,

We hereby certify that **Metscco Steel Construction Co. Ltd.** has successfully carried out and completed the design and supply of materials, fabrication, blasting, painting, transportation and erection/installation of various pieces of General Structural Steelwork, covered under BNG Purchase Orders:


- 427465 - S-40282	Structural Steel Workshop
- 427465 - S-40375	Structural Steel Power Generation Plant
- 427465 - S-40282	Sliding Steel Door Workshop

All activities were part of our Ax Base Facilities project (ABF) in Hafir al-Batin and were executed in accordance with the scope of works, drawings, technical specifications and following all standard safety rules and regulations. Their Quality Assurance and Quality Control System was well meeting the quality standards during the entire process of executing the above works.

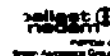
The above mentioned works have been subcontracted to **Metscco Steel Construction Co. Ltd.** and were satisfactorily completed within the completion period agreed with us.

We accordingly appreciate **Metscco Steel Construction Co. Ltd.** efforts in connection with our ABF Project and look forward in inviting them to tender for future projects which we may obtain.

Yours faithfully,



B. Obendorfer
Procurement Manager KSA
Ballast Nedam Groep NV



Commercial Registration No. 1010041935



شركة ميسكو للبناء والتشييد
 SAUDI BINTADIN GROUP
 Industrial & Power Projects

SBG-IPP
 RPP # 9

Date: 01 February 2001

Ref. No: 1027/549/1032

PROVISIONAL ACCEPTANCE CERTIFICATE

This is to certify that M/S. METSCO STEEL CONSTRUCTION CO. LTD have completed the subcontractor works as per subcontract number 1027/549/1032 (Four numbers steel tanks - Backwash Storage Tank, R. O. Permeate Tank, Incinerator, Diesel Tank and HRSO; Blowdown Neutralization Tank) except for the punchlist outstanding items (See attached Appendix A - 01 sheet). It is to put on record that the client (SEC-CFB) is yet to issue a PAC for the above works and hence the warranty period for METSCO has been agreed to be 24 months instead of 18 months.

This Certificate constitutes **Provisional Acceptance** of the works and the Warranty Period of 24 months takes effect from **01 February 2001**.

For and on behalf of SBG-IPP

For and on behalf of METSCO
 CONSTRUCTION CO. LTD.

17 B #
 03 01 00
 Whital
 010201

[Signature]

SEC-PMB-3101

SUBCONTRACTOR'S CERTIFICATE for:

Completion of Works
 No Yes

~~Preliminary Hand Over~~
 No Yes

~~Final Hand Over~~
 No Yes

Note: This certificate shall only be valid upon approval of Director of Operations

Client's Name : ELECTRICITY CORPORATION
 Proj. Name/Location : DUBA POWER PLANT EXTENSION - DUBA CITY
 Subcontract No. : 1442/606/983
 Scope of Work : DESIGN, SUPPLY, ERECTION, PAINTING, TESTING, COMMISSIONING & HANDING OVER TO THE CLIENT OF 2x4200 m³ DIESEL TANKS 2x1100 m³ FIRE WATER TANK.
 This is to certify that all works as per the above scope of work have been completed and handed over by: M/S. METSCO
 to: Saudi Bintadin Group-Industrial & Power Projects on 27/02/1999

Therefore the warranty period shall start as of: PAC FROM CLIENT
 for a period of: ONE YEAR

Remarks : PUNCH LIST WILL BE ISSUED WITH THE PRELIMINARY HANDING OVER TO CLIENT.

SBG-IPP SITE REPRESENTATIVE:

SUB-CONTR. REPRESENTATIVE:

NAME: SAMI SALIBA

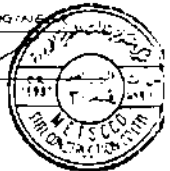
NAME: REGGIE D'ISCUZA

TITLE: PROJECT COORDINATOR

TITLE: QA/QC ENGINEER

SIGN: [Signature]

SIGN: [Signature]



APPROVED BY SBG-IPP DIRECTOR OF OPERATIONS:



[Signature]

DATE: 24/03



P. O. Box 128 - Riyadh 11261
Kingdom of Saudi Arabia
Tel (91) 2682011 - Fax (91) 2682027
C. O. C. Membership No 42576

Date : May 24, 2003

Preliminary Acceptance Certificate
for
The fabrication of steel structure and silos
including the mechanical erection works of the
2nd Drying and Screening System at SPP

Purchase Order No.: ACIC/SPP/2nddryer/03 dated 18.09.02
Contractor: METSOCO Steel Construction Company Ltd.

We hereby confirm that all steel fabrication works and mechanical erection works under the scope of above mentioned purchase order have been completed by METSOCO Steel Construction Company Ltd. to the entire satisfaction of Adwan Chemical Industries Company Ltd.

Warranty period will begin from 1st April 2003 and will be valid for a period of twelve months.

ABDULAZIZ AL-DUAILEJ
Pres. & CEO



الشركة العربية الفنلندية للمقاولات والصيانة
AFCM COMPANY LTD.
شركة ذات مسئولية محدودة

27.5.2002

TO WHOM IT MAY CONCERN

We, Arabian Finnish Contracting and Maintenance Company (AFCM) confirm Metscco has manufactured for us many kinds of steel structures according to our design like

- Surface Aerator Rotors
- Sedimentation tanks
- Bridge scrapers for round and rectangular tanks
- Grit scrapers
- Grit silos
- Wall penetrations
- Anchor plates

And many other works related to steel structures, during the execution of this works Metscco had shown to be efficient, hardworking company, capable of doing all kind of steel and stainless steel structures. They also supplied good quality materials which our clients (Ministry of Municipal and Rural Affairs, Riyadh Water Authority and others) are satisfied with

Metscco has supplied and delivered the materials on time without delay and according to our drawings and specifications.

We recommend them to do the same jobs for others

AFCM CO. LTD

Paavo Vaitinen
General Manger

Head Office: Riyadh - 11461 - P.O. Box 2899 - Saudi Arabia
Telephone: 4771453 - Fax: 4771453
Cable: S.R. 5399 - G. Fully Paid-Up
C.O.S. No. 20100528-7

المكتب الرئيسي: الرياض 11461 - ص. ب. 2899 - المملكة العربية السعودية
تلفون: 4771453 - فاكس: 4771453
رأس المال المدفوع: 10000000 ريال سعودي
سجل تجاري: 20100528-7

Saudi Consolidated Electric Co.
Central Region



شركة السعودية الموحدة للكهرباء
بالمملكة العربية السعودية
إدارة المنطقة الوسطى

Dept / Area

شهادة الاستلام النهائية
FINAL ACCEPTANCE CERTIFICATE

التاريخ
Date

رقم التسلسل
Serial No

Contract No. 3/16/19 رقم العقد

Date of Contract 26/11/1433 تاريخ العقد

Contractor's Name شركة مقاول شركة ميثاق الهندسة اسم المقاول

Scheme No رقم الخطط

Provisional Accep Certificate Nos. رقم شهادات الاستلام الإبتدائي Provisional Accep Certificate Nos.

Location / Project رقم المشروع موقع محطة التوربينات رقم 2002 موقع المشروع

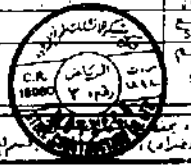
Work Description: تركيب عازل، تركيب مع جواضق منع تفرج، جلفان الجران الجانيم، وصف الأعمال

Dated Job Completion Certificate: 21/12/1433 تاريخ شهادة إتمام العمل

Date of Final Acceptance: 21/12/1433 تاريخ إستلام الشهادة

Remarks: الأختصاصات

For SCECO Central Region	عن كهرباء الوسطى	عن المقاول	CONTRACTOR
APPROVAL	الإعتماد		
خالد عبدالمحسن الدخيا	يوسف الدخيا	سيد التراث حسين	
مدرس إدارة التوليد	مدرس دائرة المساعدة الفنية	مهندس المشروع	



عدد 4 (ربما) : لائحة الفنية في الشركة
عدد 3 (ربما) : للتداول

Saudi Consolidated Electric Co.
Central Region



شركة السعودية الموحدة للكهرباء
بالمملكة العربية السعودية
إدارة المنطقة الوسطى

Dept / Area GENERATION / CCTPS

شهادة إتمام عمل
JOB COMPLETION CERTIFICATE

رقم التسلسل
Serial No

Contract No. 3/16/19 رقم العقد

Date of Contract 26/11/1433 تاريخ العقد

Contractor's Name MENSOCO اسم المقاول

Scheme No رقم الخطط

Location / Project رقم المشروع موقع محطة التوربينات رقم 2002 موقع المشروع

Site Delivery Date 29/12/1433 تاريخ استلام الموقع

Contract Period 5 months مدة العقد

Contract Completion Date 29/12/1433 تاريخ انتهاء العقد

Actual Completion Date 26/12/1433 التاريخ الفعلي لإتمام العمل

Penalty Period, if applicable مدة العقوبة إذا طبقت

Description of Work accepted وصف الأعمال المستلمة

COMPLETED ONE ADDITIONAL STEP PERFORMING WORK ON TOWER NO. 3 AT 2002.

Remarks: WORK ACCEPTED. ملاحظات

For SCECO Central Region	عن كهرباء الوسطى	عن المقاول	CONTRACTOR
APPROVAL	الإعتماد		
		R. D'SOUZA	
		SA/QC Engineer	



عدد 4 (ربما) : لائحة الفنية في الشركة
عدد 3 (ربما) : للتداول

Saudi Electricity Co.
Central Region Branch
Dept / Elect. Dept.

شركة السعودية للكهرباء
فرع المنطقة الوسطى
دائرة إدارة كهرباء



شهادة إتمام عمل
JOB COMPLETION CERTIFICATE

H/S/L

011404

رقم التسلسل
Serial No

Contract No رقم العقد ٢٠٠٤/٤٤/٤
 Dated of Contract تاريخ العقد ١١/١٤٤٤
 Contractor's Name اسم المقاول شركة مستشار
 Scheme No رقم الخطة
 Location / Project موقع المشروع برج كوكب شمال
 Site Delivery Date تاريخ استلام الموقع ١٤٢٣/١١/١٥
 Contract Period مدة العقد
 Contract Completion Date تاريخ انتهاء العقد ١٤٢٣/١١/١٥
 Actual Completion Date التاريخ الفعلي للإتمام ١٤٢٣/١١/١٥
 Penalty Period, if applicable مدة العقوبة إذا ما طبقت
 Description of Work accepted وصف الأعمال المنفذة
 ملاحظات: تم تنفيذ العمل المطلوب خلال المدة المحددة.

For SEC Central Region Branch		فرع المنطقة الوسطى	اسم المقاول	التاريخ
APPROVAL	الإعتماد	CONTRACTOR	التاريخ	التوقيع

SAUDI ELECTRICITY Co.
Central Region Branch
Dept / Elect Dept

الشركة السعودية للكهرباء
فرع المنطقة الوسطى
إدارة / إدارة كهرباء

شهادة الاستلام النهائي
FINAL ACCEPTANCE CERTIFICATE

Date

H/S/L

13373

الرقم التسلسل
Serial No

Contract No رقم العقد ٧/٤٤/٤
 Date of Contract تاريخ العقد ١١/١٤٤٤
 Contractor's Name اسم المقاول شركة مستشار
 Scheme No رقم الخطة
 Provisional Accept. Certificate No رقم شهادات الاستلام المؤقتة
 Location / Project الموقع / المشروع برج كوكب شمال / مبنى
 Work Description وصف العمل صيانة وتشغيل التوربينات في برج كوكب شمال
 Dated Job Completion Certificate تاريخ شهادة إتمام العمل ١٤٢٣/١١/١٥
 Date of Final Acceptance تاريخ الاستلام النهائي ١٤٢٣/١١/١٥
 Remarks ملاحظات

For SEC Central Region Branch		فرع المنطقة الوسطى	اسم المقاول	التاريخ
APPROVAL	الإعتماد	CONTRACTOR	التاريخ	التوقيع

Saudi Consolidated Electric Co.
Central Region
Dept / Elect Dept. Generation / QCP3



شركة السعودية الموحدة للكهرباء
بالمنطقة الوسطى
إدارة / إدارة كهرباء

شهادة الإستلام النهائي
FINAL ACCEPTANCE CERTIFICATE

التاريخ / Date: 17543
رقم السلسلة / Serial No: 17543
Contract No: 2/22/6
Date of Contract: 05/8/1422H
Contractor's Name: METSCO
Scheme No:
Provisional Accept Certificate Nos.:
Location / Project: QCP3
Work Description: CLEANING and MAINTENANCE OF CRUDE OIL TANK 202D at QCP3.

Dated Job Completion Certificate: 18/5/1423H
Date of Final Acceptance: 18/5/1423H
Remarks: WORK ACCEPTABLE.

For SCECO Central Region		من كهرباء الوسطى		من المقاول	
APPROVAL	الإعتماد			CONTRACTOR	
				R. DISOUZA	
				SALEC ENGIN.	

6/800-800

Saudi Consolidated Electric Co.
Central Region
Dept / Elect Dept. GENERATION / QCP3



الشركة السعودية الموحدة للكهرباء
بالمنطقة الوسطى
إدارة / إدارة كهرباء

شهادة الإستلام النهائي
FINAL ACCEPTANCE CERTIFICATE

التاريخ / Date: 17544
رقم السلسلة / Serial No: 17544
Contract No: P.O. 455/011/2002/03
Date of Contract: 23/2/1423H
Contractor's Name: METSCO
Scheme No:
Provisional Accept Certificate Nos.:
Location / Project: QCP3
Work Description: CLEANED AND REPLACED ANNULAR PLATES FOR CRUDE OIL TANK 202D.

Dated Job Completion Certificate: 01/5/1423H
Date of Final Acceptance: 02/5/1423H
Remarks: WORK ACCEPTABLE.

For SCECO Central Region		من كهرباء الوسطى		من المقاول	
APPROVAL	الإعتماد			CONTRACTOR	
				R. DISOUZA	
				SALEC ENGIN.	

6/800-800

Riyadh Refinery Maintenance Division

Planning & Scheduling Section (1996 T&I)

P.O. Box 3946, Riyadh 11199 (Mailbox No. 22)

Tel. No. 498-4000 Ext. 1398 Fax / Ext. No. 2207

October 19, 1996

WORK CERTIFICATION

LFC No. 72265/00 - LX-H1003 HEATER REVAMPING WORKS

The following work item descriptions of the above long form contract had been completed by **METSCCO** on **October 17, 1996** as certified by the proponent:


- 1) Mobilization - 100 % Completed
- 2) Pre-Fabrication Works - 100 % Completed
- 3) Stack Revamping Work
Including Removal/Assemble - 100 % Completed
- 4) Convection Section Revamping Work - 100 % Completed
- 5) Heater (Furnace & Coil) Revamping Work - 100 % Completed
- 6) Demobilization - 100 % Completed

Certification of Work Performed

I certify that I have personally inspected the work described above and it has been performed satisfactorily.

Signature: 

Name: Saleh M. Al-Qahitani
Employee No.: 241255
Job Title: Director, T&I
Date: October 19, 1996

Prepared by: Name: 
Employee No. 328553
Job Title: Group Leader, RRMD Contracts
Date: October 19, 1996

16 MAR 1996

SAUDI ARABIAN OIL COMPANY (SAUDI ARAMCO)
CENTRAL/WESTERN REGION P D & C DEPARTMENT
DISTRIBUTION MODERNIZATION PROJECTS DIVISION
C-1069, 1st Floor, R&D Bldg., Dammam

FACSIMILE COVER SHEET

DM/CN F-107/96

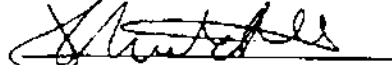
DATE : MARCH 16, 1996
NUMBER OF PAGES :
INCLUDING THIS PAGE : 2

TO		FROM	
NAME:	ABDULRAHMAN CHOQHARI	NAME:	JEFF C. MITCHELL
DEPT:	METSCCO	DEPT:	C/WRPD&CD / DMPD
LOC:	RIYADH	LOC:	R&D BUILDING, DAMMAM
TEL. NO:	01-498-2384	TEL. NO:	862-2327
FAX. NO:	01-498-0368	FAX. NO:	862-2389
SUBJECT: MECHANICAL COMPLETION CERTIFICATE			

This is in reference to your fax L-9018/23 dated March 13, 1996. I regret to inform you that the original copy of the above subject is being kept by Saudi Aramco Fixed Assets and Work-in Progress Accounting Dept. for their file retention and billing purposes. However, attached is a photocopy.

Should you have any questions, please contact the undersigned on 862-2327.

J. C. MITCHELL, Sr. Project Engineer (AA)
Distribution Modernization Projects Div.





Kingdom of Saudi Arabia
Saudi Consolidated Electric Co.
Central Region

10 AUG 1999

QASEEM CENTRAL POWER PLANT EXTENSION PROJECT

FINAL VISUAL INSPECTION REPORT

CONTRACTOR : MIDDLE EAST ENG'G. & DEVE. CO., LTD. (MEEDCO)

TANK NO : C.O. TANK #01

TANK DESCRIPTION : FOATING ROOF

TANK CAPACITY : 20,000 M³

It is verified and certified that all the installation related inspection on tank internal (Internal piping and painting) are completed in accordance with applicable construction drawings, specifications, standards & code including cleaning of tank inside is Acceptable

REMARKS :

All official documents will be submitted later and the Fire Protection and Detection is not included in this final inspection and will be inspected separately after completion of the fire protection system.



CHECKED BY SUBCON : [Signature] (AN JAN BIRAL) DATE : 29-8-99

ACCEPTED BY MEEDCO : [Signature] DATE : 29-8-99

REVIEWED BY CLIENT : [Signature] DATE : 29-8-99



Kingdom of Saudi Arabia
Saudi Consolidated Electric Co.
Central Region

16 MAY 1999

QASEEM CENTRAL POWER PLANT EXTENSION PROJECT

FINAL VISUAL INSPECTION REPORT

CONTRACTOR : MIDDLE EAST ENG'G. & DEVE. CO., LTD. (MEEDCO)

TANK NO : C.O. TANK #02

TANK DESCRIPTION : FOATING ROOF

TANK CAPACITY : 20,000 M³

It is verified and certified that all the installation related inspection are completed in accordance with applicable construction drawings, specifications, standards & code and cleaning of tank inside is Acceptable.

REMARKS :

All official documents will be submitted later and the Fire Protection and Detection is not included in this final inspection and will be inspected separately after completion of the fire protection system.



CHECKED BY SUBCON : [Signature] (AN JAN) DATE : 15-5-99

ACCEPTED BY MEEDCO : [Signature] DATE : 15-5-99

REVIEWED BY CLIENT : [Signature] DATE : 15-5-99

Section VII

LOCATION MAP

METSCCO 
متسكو للصناعات الحديدية الثقيلة

METSCCO HEAVY STEEL INDUSTRIES CO. LTD

P.O. Box 109, Riyadh 11383, Kingdom of Saudi Arabia

Tel: +966 11 2653001, Fax: +966 11 265 1109

www.metscco.com

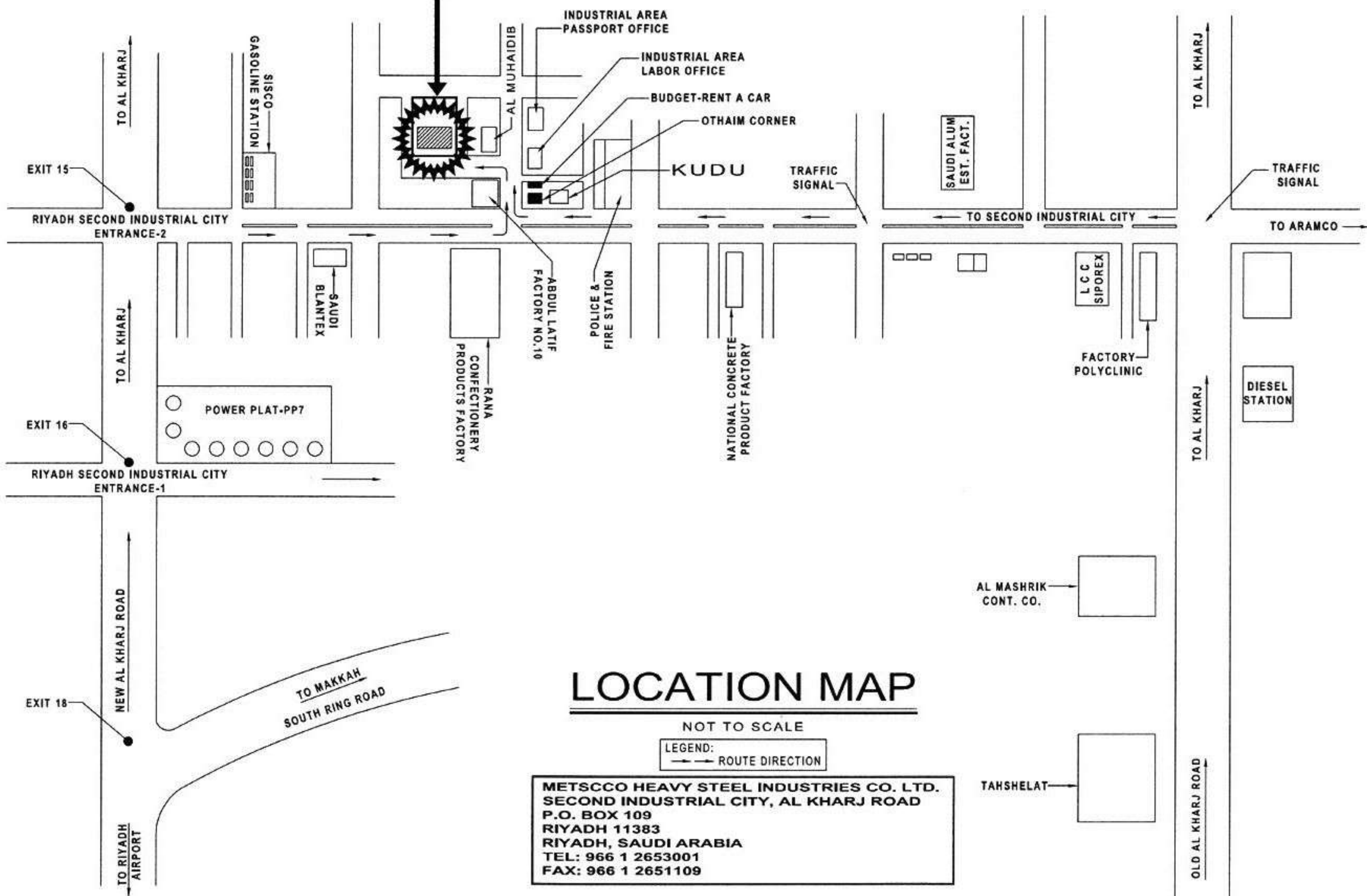
metscco@metscco.com



www.metscco.com

SOUTH
↑

METSCCO متسكو



LOCATION MAP

NOT TO SCALE

LEGEND:
→ ROUTE DIRECTION

METSCCO HEAVY STEEL INDUSTRIES CO. LTD.
SECOND INDUSTRIAL CITY, AL KHARJ ROAD
P.O. BOX 109
RIYADH 11383
RIYADH, SAUDI ARABIA
TEL: 966 1 2653001
FAX: 966 1 2651109

↓
NORTH

EAST
←

WEST
→