



Al Ashoury For Power Telecom & Steel Industry Co.

Pre- Qualification Documents.

2ND INDUSTRIAL AREA
P.O. BOX: 40107, RIYADH-11499, K.S.A
Tel: 00966 - 11 - 2650630
Fax: 00966 - 11 - 2650596
Email: info@alashoury-industry.com
www.alashoury-industry.com





Table of Content

SR. No.	Section Headings
1	Introduction
2	"ASH POWERS" Overview
3	Commercial Documents
4	Certificates
5	Organization Chart
6	Approvals
7	Business Process
8	Quality Assurance
9	Site Performance Certificates
10	Machinery List
11	Machinery Photos
12	Project List
13	Photos from our projects
14	Our clients
15	Location Map



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Company Overview

Al Ashoury for power telecom & steel industry : founded in 2004 a specialized subsidiary business unit of Al Ashoury Group and is specialized of steel structure & Poles.

Its primarily involved in the engineering fabrication of steel structure and poles for various kinds of infrastructure related to power transmission & distribution and communication systems, industrial and building sector.

Al Ashoury for power telecom & steel industry takes engineering approach to every Job, instituting system and technology that ensure quality and cost efficiency. Attention to coordination, control and scheduling helps minimize waste and maximize output.

Business Portfolio:

Al Ashoury industry provides total steel structure & poles solutions- right from costing and manufacturing for electrical power transmission and distribution telecom & broadcasting projects and other related.

- | | |
|-------------------------|--------------|
| - Power Generation | - Telecom |
| - Transmission lines | - Comination |
| - Substation structures | - Industrial |
| - Commercial structure | |

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Commercial Documents



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Pre-Qualification Documents

Commercial Documents (Commercial registration)

٧٠١٥٠٩٧١٣٧

١٠١٠٢٠٠١٨٣

١٤٢٥/٠٦/٠٤ هـ

الرقم الموحّد :

رقم المنشأة :

التاريخ :

شهادة تسجيل الشركة Company Registration Certificate

وزارة التجارة
Ministry of Commerce



الاسم التجاري للشركة : شركة مصنع العاشوري للتطبيقات والصناعات المعدنية شركة شخص واحد

جنسيتها : سعودي

نوعها : ذات مسؤولية محدودة

وتنتهي في : ١٤٩٢/٠٥/١٨ هـ

تبدأ من : ١٤٩٢/٠٥/١٧ هـ

مدة الشركة : ٥٠ سنة

مركزها الرئيسي : ٣٥٦٠، طريق المدينة الصناعية الثانية، المدينة الصناعية الثانية، ٨٨٢٩

ص. ب : ٤٠١٠٧

الرمز البريدي : ١٤٣٣٦

هاتف : ١١٢٦٥٠٦٣٠

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

رأس المال : ٣,٠٠٠,٠٠٠ ريال سعودي

المديرون : ١ ختام فريد قاسم حسين

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سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة : الرياض

بشهادة مكتب السجل التجاري بمدينة : الرياض

وتاريخ : ١٤٤٤/٠٥/١٤ هـ

بموجب الإصدار رقم : ١٢٤٣٦٥٦٤٤

وتنتهي صلاحية الشهادات في : ١٤٤٧/٠٦/٠٤ هـ



To Verify The Information Of This Certificate Visit <http://mc.gov.sa> www.mc.gov.sa MCgovSA @MCgovSA
+966 11 264 4444 | الرياض 11142 | المملكة العربية السعودية



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Commercial Documents (Commercial registration Activities)

الرقم المودع للمنشأة: ٧٠١٥٠٩٧١٣٧

رقم السجل: ١٠١٢٠٠١٨٣

التاريخ: ١٤٢٥/٠٦/٠٤ هـ



وزارة التجارة
Ministry of Commerce

ملف الأنشطة

رؤية
2030
الجمهورية العربية السعودية
KINGDOM OF SAUDI ARABIA

الاسم التجاري: شركة مصنع العاشوري للطاقة والاتصالات والصناعات المعدنية (شركة شخص واحد)

الأنشطة	رمز النشاط	اسم النشاط	المجال العام للنشاط
صناعة الهياكل المعدنية وأجزائها (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٥١١١١		الصناعات التحويلية
صناعة الأصد وأجزائها ، يشمل (أصد وكبائن الإنارة وأصد إشارات المرور .. الخ) (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٥١١١٢		
صناعة الرفوف وأجزائها (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٥١١١٣		
صناعة وتركيب الإنشاءات الفولاذية سابقة الصنع لوحدة المصافي والتكرير (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٥١١٢١		
صناعة وتركيب الإنشاءات الفولاذية سابقة الصنع للمباني الصناعية (النشاط يتطلب الحصول على ترخيص من وزارة الصناعة والثروة المعدنية)	٢٥١١٢٢		
المخازن العامة التي تضم مجموعة متنوعة من السلع	٥٢١٠٩٣		التق والتخزين



عدد الصفحات: ١ / ١



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ASH
POWERS
Ash Power



Commercial Documents (Industrial license)



ترخيص منشأة صناعية

استثمار وطني



ترخيص منشأة صناعية

استثمار وطني



رقم المنشأة: ٢٠١٣٣٢١
رقم القرار: ٢٠١٣/٢١/٢٣٥٠
تاريخ الترخيص: ٢٠١٣-١٢-٢٤
تاريخ الانتهاء: ٢٠١٣-١٢-٢٤

رقم المنشأة	نوع المنشأة	المنطقة الصناعية	المنطقة السكنية	المنطقة التجارية
٢٠١٣٣٢١	منشأة إنتاج	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠

اسم المنشأة الصناعية: شركة مصنع الخرسانة والكافور والاسفلت
المدينة: مكة المكرمة
المنطقة: مكة المكرمة
رقم المنشأة الصناعية: ٢٠١٣/٢١/٢٣٥٠
رقم المنشأة التجارية: ٢٠١٣/٢١/٢٣٥٠
رقم المنشأة السكنية: ٢٠١٣/٢١/٢٣٥٠
رقم المنشأة التجارية: ٢٠١٣/٢١/٢٣٥٠
رقم المنشأة السكنية: ٢٠١٣/٢١/٢٣٥٠

عدد العمالة: ٢٠٠
نوع العمالة: عمال
نوع المنشأة: مصنع

رقم المنشأة	نوع المنشأة	المنطقة الصناعية	المنطقة السكنية	المنطقة التجارية
٢٠١٣٣٢١	منشأة إنتاج	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠
٢٠١٣٣٢١	منشأة إنتاج	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠
٢٠١٣٣٢١	منشأة إنتاج	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠	٢٠١٣/٢١/٢٣٥٠

وزير الصناعة والثروة المعدنية

بدر بن إبراهيم الخريف



وزير الصناعة والثروة المعدنية

بدر بن إبراهيم الخريف



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Pre-Qualification Documents

Commercial Documents (Zakat Certificate)



TIN: ٣٦٠٦٧٣٦٠٨ الرقم المميز
Certificate No: ١٠٢-٢٧٥٧٦٦ رقم الشهادة
Issue Date: ١٤٤٤/١١/٢٢ 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 مصنع العاشوري للطاقة والاتصالات والصلاعات المعدنية شركة شخص واحد

Entity Unified No./ID No.

٧٠١٥٠٩٧١٣٧

الرقم الموحد للشهادة / رقم هوية

Commercial Registration/License/
Contract No

١٠١٠٢٠٠١٨٣

سجل تجاري / رخصة / عقد رقم

Has submitted his tax return for the period ending on 31/12/2022 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

قدم إقراره عن الفترة المنتهية في ٣١/١٢/٢٠٢٢ م. وقد منح هذه الشهادة لإنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

The Certificate is valid until 21/10/1445 AH corresponding to 30/04/2024 AD

يسري مفعول هذه الشهادة حتى تاريخ ٢١/١٠/١٤٤٥ م الموافق ٣٠/٤/٢٠٢٤ م

(The Twenty first of Shawwal one thousand four hundred forty-five Hijri) (الحادي والعشرون من شوال ألف وأربعمائة وخمسة وأربعون هجري)

لا يعتمد 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



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Pre-Qualification Documents

Commercial Documents (VAT Certificate)



تاريخ الإصدار: 2021/12/22
الرقم المميز: 3109672606



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

نشهد الهيئة العامة للزكاة والدخل بأن المكلّف أدناه مسجّل في ضريبة القيمة المضافة بتاريخ 2021/12/22

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is VAT registered on 22/12/2021

اسم المكلّف: شركة مصنع العاشوري للطاقة والاتصالات والصناعات والصناعات المعدنية شركة شخص واحد
Taxpayer Name:
رقم التسجيل الضريبي: 310967260600003
VAT Registration Number:
تاريخ نفاذ التسجيل: 2022/01/01
Effective Registration Date:
عنوان المكلّف: الرياض، المدينة، آل طريق، 301، 14336
Taxpayer Address:



مُختلف مسجّل في ضريبة القيمة المضافة، لا يجوز لك الحصول ضريبة القيمة المضافة من عملائك قبل تاريخ نفاذ التسجيل بالضريبة، في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتفويض الغرامات المستحقة

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



تاريخ الإصدار: 2021/12/22
الرقم المميز: 3109672606



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



اسم المكلّف: شركة مصنع العاشوري للطاقة والاتصالات والصناعات والصناعات المعدنية شركة شخص واحد
Taxpayer Name:
رقم السجل/الرخصة/العقد: 1000200183
CR / License / Contract No.:
الفترة الضريبية: ربع سنوي-Quarterly
Tax Period:
تاريخ استحقاق أول إقرار ضريبي: 2022/04/30
First Filing due date:



مُختلف مسجّل في ضريبة القيمة المضافة، لا يجوز لك الحصول ضريبة القيمة المضافة من عملائك قبل تاريخ نفاذ التسجيل بالضريبة، في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتفويض الغرامات المستحقة

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



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Commercial Documents (Saudization Certificate)



شهادة سعودية

رقم الشهادة 192078-96380884

تاريخ الإصدار 2023-05-16

تاريخ الانتهاء 2023-08-14

رقم المنشأة 1-150929
اسم المنشأة شركة مصنع العاشوري للطاقة والاتصالات والصناعات المعدنية (شركة شخص واحد)
حالة الشهادة نشط
رقم السجل التجاري 1010200183
الرقم الوطني الموحد 7015097137



تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسب التوطين المطلوبة منها
وتم منحها هذه الشهادة حسب طلبها
الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم





Pre-Qualification Documents

Commercial Documents (Modon Certificate)

رقم الأمانة : 1444/2/4
رقم الرخصة : 579144424027914
رقم الانتهاء : 1444/9/7

رخصة تشغيل



رسم توضيحي للموقع	مصنع العاشوري للطاقة والاتصالات والصناعات المصنعية				برخص ل :
	1447/6/4	تاريخ الانتهاء :	1425/6/4	تاريخه :	رقم السجل التجاري : 1010200183
					المدينة الصناعية : الرياض الثانية
					رقم العقد : 804432
					موقع العقار : 0020800008
	الشروط والأحكام: 1- هذه الرخصة الإذن بتشغيل المنشأة وأن العارض له تشغيل هذه المنشأة هو المشتغل النظيف له الحق كونه القبول وتنا حمله وحملاته ولا يحق لمالك المنشأة التنازل عن التشغيل بالرخصة أو أي جزء منها للغير. 2- يلتزم العارض له بالتقيد بالشروط والأحكام المذكورة في هذه الرخصة وبمكتابة الأخطاء بالبيان والشروط والتعليقات العامة من "مدن" ويتنازل عن الأخطاء والبيان الخاصة بالصعوب المعروف بها في المملكة العربية السعودية فيما لم يرد بشأنه تنظيم لدى "مدن". 3- يلتزم العارض له تشغيل هذه الرخصة خلال مدة لا تزيد عن 35 يوما بعد انتهائها.				
	عقد الإيجار ساري حتى : 1452/10/7 هـ				

يتم التحقق من صحة وصحة هذه الرخصة عبر زيارة الرابط من طريق الموقع الإلكتروني





Pre-Qualification Documents

Commercial Documents (Bank Letter)

Dear Customer, AL ASHOURY FOR POWER TELECOM AND STEEL INDUSTRY We would like to thank you for banking with SNB, and would also like to assure you that we will continue to deliver premium service and maximum accuracy and security regarding your transaction; and according to your request, herein below is your IBAN number:	عزيزي العميل، شركة مصنع العاشوري للطاقة والاتصالات وال صناعات المعدنيه شركة شخص واحد نود أن نتقدم إليك بجزيل الشكر و الامتنان علي تعاملك مع البنك الأهلي، و لنؤكد لك استمرارنا في تقديم أفضل الخدمات و ضمان أقصى حدود الدقة و الأمان أثناء إتمام تعاملاتك المصرفية و بحسب طلبكم تم طباعة هذا النموذج و ستجدون أدناه رقم لحساب الدولي الخاص بكم (IBAN):
Account Number at SNB 20323818000509	رقم الحساب في البنك الأهلي السعودي
International Account Number SA8210000020323818000509	رقم الحساب الدولي (IBAN)
We would like to highlight that you can use your IBAN number in the following services: - In receiving remittances, dividends, or salaries in your account locally or internationally. - In uploading local or international accounts in AlAhlí Phone banking or profiles. Yours sincerely, The Saudi National Bank	و نود لفت نظركم أن رقم الحساب الدولي (IBAN) يتم استخدامه في العمليات المصرفية التالية: - في حال انتظاركم حوالة أو أرباح أسهم أو إيداع رواتب من خلال بنوك محلية أو دولية يتم إخطار الجهة المتفذة. - في حال أردتم حفظ بعض أرقام حسابات المستفيدين بنوك محلية في الأهلي أون لاين أو في هاتف الأهلي المصرفي لئتم الرجوع إليها عند الحاجة. مع فائق التقدير، البنك الأهلي السعودي



he Saudi National Bank | A Saudi Joint Stock Company | Paid-up Capital SAR 44,750,000,000 | VAT Number 300002471110003 | C.R. 4030001588
Under the supervision and control of The Saudi Central Bank | Licensed pursuant to Royal Decree No. 3737 issued on 20/4/1373H (corresponding to
6/12/1953G) | Head Office The Saudi National Bank Tower | King Abdullah Financial District | King Fahd Road | 3208 - Al Aqeeq District | Unit No. 778
Riyadh 13519 - 6676
120001000 | www.alahli.com
Any reference to the National Commercial Bank, NCB or the Bank shall mean the Saudi National Bank



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Certificates



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(ISO 9001)



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Quality Management System of

**AL-ASHOURY FACTORY FOR CABLE SUPPORTS AND
BUILDING ACCESSORIES. ASHPOWERS FOR
POWER, TELECOM AND STEEL INDUSTRY**

3rd Industrial City, Street No. 242, Riyadh 11499, Kingdom of Saudi Arabia.

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

**Manufacture and Sales of Cable Tray, Cable Ladder, Cable Trunking, Floor Boxes,
Channels, Fabrication of Steel Structures, Telecommunication Towers &
Monopole Towers, Power Transmission Towers, Tower gantries, Sub Stations
Structures, High Mast Poles and Lighting Poles.**

Initial Certification Date : 06-07-2020
Certificate Issue Date : 06-07-2020
Surveillance Validity Date : 05-07-2021
Recertification Date : 05-07-2023

Registration Number: IC-QMS-2007022



*Issued on behalf of InterCert
Head - Certifications*



The validity of this certificate can be verified at www.intercert.com or through email at info@intercert.com. This certificate is the property of INTERCERT and must be returned on request. Accreditation details are available with IAS, International Accreditation Services Inc, USA at www.iasonline.org

**2ND INDUSTRIAL AREA
P.O. BOX: 40107, RIYADH-11499, K.S.A
Tel: 00966 - 11 - 2650630
Fax: 00966 - 11 - 2650596
www.alashoury-industry.com**



**ASH
POWERS**
Ash Power



(ISO 45001)



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Occupational Health & Safety Management System of

**AL-ASHOURY FACTORY FOR CABLE SUPPORTS AND
BUILDING ACCESSORIES. ASHPOWERS FOR
POWER, TELECOM AND STEEL INDUSTRY**

3rd Industrial City, Street No. 242, Riyadh 11499, Kingdom of Saudi Arabia

Has been successfully assessed as per the requirements of

ISO 45001:2018

For the scope of

**Manufacturing and Sales of Cable Tray, Cable Ladder, Cable Trunking, Floor
Boxes, Channels, Fabrication of Steel Structures, Telecommunication Towers,
Power Transmission Towers, Tower Gables, Sub Stations Structures, High Mast
Poles and Lighting Poles.**

Initial Certification Date : November 22, 2022

Certificate Issue Date : November 22, 2022

Surveillance Validity Date : November 21, 2023

Recertification Date : November 21, 2025

Registration Number: IC-OS-2211115

Handwritten signature

Issued on behalf of InterCert
Head - Certifications



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(ISO 14001)



CERTIFICATE OF REGISTRATION

INTERCERT hereby certifies that the Environmental Management System of

**AL-ASHOURY FACTORY FOR CABLE SUPPORTS AND
BUILDING ACCESSORIES. ASHPOWERS FOR
POWER, TELECOM AND STEEL INDUSTRY**

3rd Industrial City, Street No. 242, Riyadh 11499, Kingdom of Saudi Arabia

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

**Manufacturing and Sales of Cable Tray, Cable Ladder, Cable Trunking, Floor
Boxes, Channels, Fabrication of Steel Structures, Telecommunication Towers,
Power Transmission Towers, Tower Gentries, Sub Stations Structures, High Mast
Poles and Lighting Poles.**

Initial Certification Date	: November 22, 2022
Certificate Issue Date	: November 22, 2022
Surveillance Validity Date	: November 21, 2023
Recertification Date	: November 21, 2025

Registration Number: IC-EM-2211114



Signature of InterCert Head

Issued on behalf of InterCert
Head Certifications



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**ASH
POWERS**
Ash Power



Pre-Qualification Documents

(SASO)



الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.

شهادة ترخيص باستعمال علامة الجودة
License For Use Of The Quality Mark

License Number : 20200142131 رقم الترخيص:

SASO certifies that it has granted the right to use (SASO) quality mark on the following products, after fulfilling the required requirements according to the related normative references:

تشهد الهيئة السعودية للمواصفات والمقاييس والجودة بأنها رخصت باستخدام علامة الجودة على المنتجات الموضحة أدناه بعد استيفائها للمتطلبات اللازمة وفق المراجع القياسية الخاصة بها:

The Establishment:

مصنع العاشوري للطاقة والاتصالات والصناعات المعدنية

المنشأة:

The Establishment's Address:

الرياض - صناعية العبيكان مقابل الصناعية الثانية

عنوان المنشأة:

Production Line Location:

الرياض - صناعية العبيكان مقابل الصناعية الثانية

موقع خط الإنتاج:

Normative References:

SASO 1495/1999

المراجع القياسية:

The Trade Mark:

ASH POWERS

العلامة التجارية:

The Product:

أعمدة الإنارة الحديدية

المنتج:

(مفصل المنتج في الملحق)

Date of Granting:

2020/07/20

تاريخ المانع:

Date of Renewal:

-

تاريخ التجديد:

Date of Expiry:

2023/07/19

تاريخ الانتهاء:

نائب محافظ الهيئة للمطابقة والجودة
Vice Governor of Conformity and Quality Affairs

المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



www.saso.gov.sa

Source: SASO website (www.saso.gov.sa) to verify this certification or using an (Takud) application.
Any change in registration on this certificate will affect its validity.
P.O. Box 11477 Riyadh 11411 K.S.A.
Tel: 0200000000 Fax: 0000 14200000

1 / 2

QASAP-10-10
Issue # 5 Date 20/08/1441
Rev # 0 Date 25/08/1441

تخضع هذه الشهادة خلال مدة سريانها لأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تحديثات تصدرها الهيئة.
This certificate shall be subject to the relevant laws and regulations of Saudi Arabia and any instructions or amendments issued by SASO during its validity.
للتأكد من صحة هذه الشهادة يرجى زيارة موقعها على الإنترنت (www.saso.gov.sa) أو من خلال تطبيق (تاكود).
أي تغيير أو تغيير في هذه الشهادة ينعكس على كفاءتها.
من: 2020/07/20 إلى: 2023/07/19
هاتف: 0200000000 فاكس: 0000 14200000



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Pre-Qualification Documents

(SASO)



ملحق شهادة ترخيص باستعمال علامة الجودة
Appendix (License For Use Of The Quality Mark)



الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.

The establishment:	مصنع العاشوري للطاقة والاتصالات والصناعات المعدنية
Certificate No.:	20200142131
Certificate Expiration Date:	2023/07/19
Product:	أعمدة الإنارة الجديدة
Brand Name:	ASH POWERS

المنشأة:
رقم الترخيص:
تاريخ انتهاء الترخيص:
المنتج:
العلامة التجارية:

تاريخ الصلاح/التجديد Date of Granting/Renewal	المقاسات Size	الصف Classification	الرقم No.
2020/07/20	14, 12, 10, 9, 8, 6 متر	مخروطي دائري	1
2020/07/20	18, 16, 15, 14, 12, 10, 9, 8, 6 متر	مخروطي مئمن	2



www.saso.gov.sa

Visit SASO website (www.saso.gov.sa) to verify this certification.
Any changes to mark the status on this certificate will affect its validity.
P.O. Box 14713 Riyadh 11471 KSA
SA 120000001 Eup. +966114220000

2 / 2

QMS-P-10-10
Issue 9.5 Date 23/06/1441
Rev. 4.0 Date 25/04/1441

للتأكد من صحة هذه الشهادة يرجى زيارة موقعنا على الإنترنت
(www.saso.gov.sa) أو من خلال تطبيق (SASO)
أي كشك أو تصوير في هذه الشهادة يُلغى.
من: ٢٥/٣١/١٤٤١ إلى: ٢٥/٠٧/١٤٤٣
هاتف: ١١٤٢٢٠٠٠٠ - ١١٤٢٢٠٠٠٠ فاكس: ١١٤٢٢٠٠٠٠٠



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Organization Chart

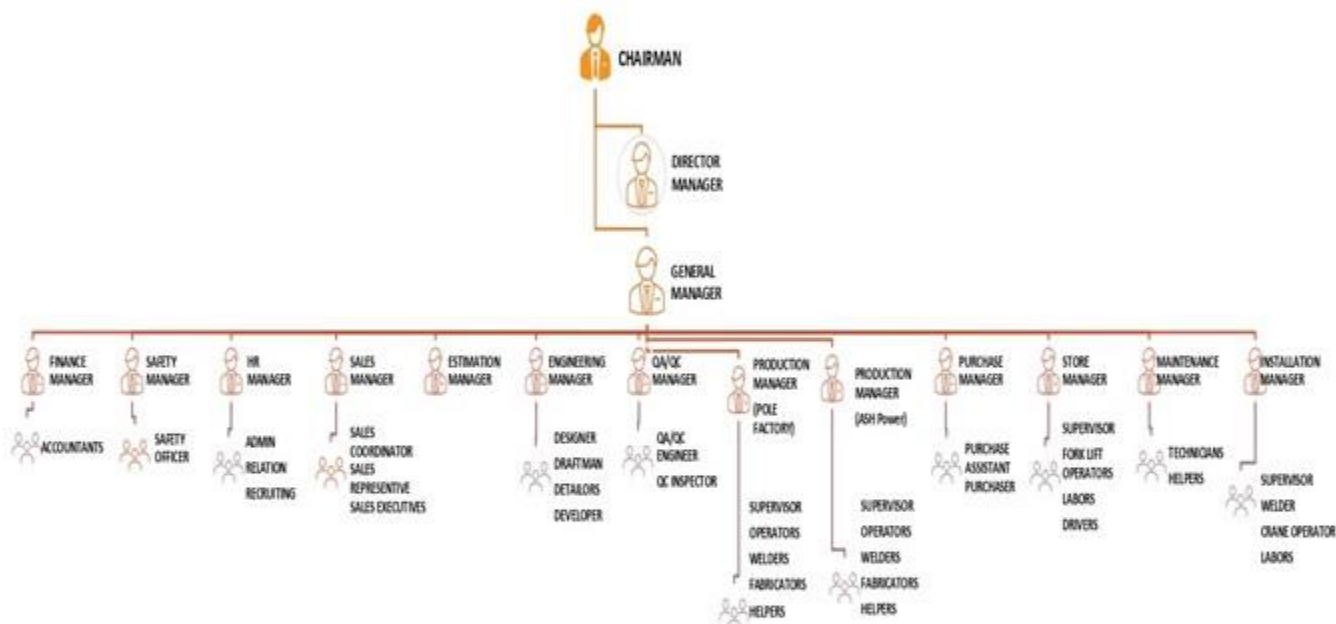


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Organization Chart



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**Pre-Qualification
Documents**

Approvals



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ASH[^]
POWERS
Ash Power



Approvals (Riyadh Metro)

King Abdulaziz Project for Riyadh Public Transport
Riyadh Metro Project



COMMENT RESOLUTION SHEET (CRS) - PACKAGE 2 / LINE 3

CRS REFERENCE: M-RMT-300000-0000-CRS-001786-B2				RMT Lead Reviewer: Name: Sam-Guy Vialle		Sign: <i>[Signature]</i>	
OVERALL REVIEW CODE: A - Reviewed - Work may proceed.				Contracts Reviewer: Name: Leila King - Contracts		Sign: <i>[Signature]</i>	
SUBMITTAL SUBJECT TITLE: MATERIAL SUBMITTAL AL ASHOURY FACTORY FOR CABLE TRAYS				Review Approved by: Name: Ade Ojaiside - Design Manager		Sign: <i>[Signature]</i>	
RMT RESPONSE DATE: 26 Jul 2013				Review Authorized by: Name: Laurence Babin - Project Manager		Sign: <i>[Signature]</i>	
DISCIPLINES INVOLVED: Electrical - CIVIL - Systems				ANN Accounting Stamp: <i>[Stamp]</i>			
ANN SUBMITTAL REFERENCE: M-8008 P2-88M-001786-B2							
ANN SUBMITTAL DATE: 15 Jul 2013							
Disclaimer: Permission to proceed shall not constitute acceptance or approval of design details, calculations, analyses, test methods or materials developed or selected by the Contractor and shall not release the Contractor from full compliance with Contractual obligations. Review codes: A - Reviewed Work may proceed - B - Reviewed with comments Review and resubmit. Work may proceed subject to incorporation of comments - C - Objected Review and resubmit. Work may not proceed - D - Rejected - E - Review not required. Work may proceed.							
COM. NO.	Doc/Section/ Page	Document Revision	RMT REVIEWERS	RMT COMMENTS	COMMENT STATUS	ANN RESPONSES	ANN RESPONSE
1	General	A	Elect. Civil	AS per IT WPS 310: Stations & Buildings Construction Specifications - Part (4 of 4): SECTION 1609 CABLE TRAYS Approved Manufacturer are: 1 - Nexcon (Germany) 2 - Swifly (S.U.K.) 3 - Talsma (France) 4 - B-Line Systems, Inc. (U.S.A.) 5 - M-P Hasty Corp. (U.S.A.) 6 - Mono-Systems, Inc. (U.S.A.) AL ASHOURY CABLE TRAYS are not one of the Approved manufacturer	S	Marwan Taha	Our intention is to qualify a Saudi Supplier. In this case manufacturer in Riyadh, in respect of SC 55 and SC56, furthermore all documentation will be followed by a MAF "Material Acceptance Form" in add to that for the other Subcontractor, we are moving in respect of SC 13. Please, consider all aspect to have the material stocked in very near area of site for inspections and all the technical (analytical, quality, assurance & certification of this materials, from us proposed.
		B1		This item is closed. Please follow comments below.	A		
2	General	B1	System	This document is conditional to the Engineer's approval of a related document, M-ANN-300000-CELD-43P-000001, Technical Specifications Cable Trays. Please address the outstanding comments in CRS-1732 in order to move it to code A. Then a letter from the Supplier (signed and/or stamped) must be included in the attachment as proof of Supplier's acceptance and compliance to the approved technical specifications and contract.	C	Helmut Simeone	See in attached letter from the Supplier as your requested CRS 1732 in progress as clarification received in the meeting handled with Mr. Taha and Mr. Babin dated 26/07/13.
		B2		Ok, But it is the Contractor's responsibility to inform the Supplier/Manufacturer that the technical specification submitted to the Engineer for this material is still for approval. However, regardless of the outcome of the review and approved technical specification as long as the Supplier/Manufacturer shall conform to it (as per the attached LDC), Contractor may proceed at its own risk.	A		





Approvals (Saudi Electricity Company)

 نقل الكهرباء National Grid SA	
FROM:	TO:
Standards & Specifications Department Granada, Tower #A2, 11 th Floor, Riyadh, K.S.A	Al-Ashoury Industry for Steel Structures, Riyadh, K.S.A.
FAX NO: 011 8077497	FAX NO: 011-265 0596
TEL. NO: 011 8077390	REF. NO. NAB/014/15, Dated 10/11/2015
REF. NO. 15-09504-01-30504401	Subject: PREQUALIFICATION OF
DATE: 14 th December 2015, 03 Rabi 1, 1437H	SUBSTATION GANTRIES & EQUIPMENT SUPPORT STRUCTURES UP TO 380 KV AS PER 20-TMSS-01, REV. 01.
NO. OF PAGES: 02 Page.	

Attention: Mr. Ashraf Al-Ashoury,
Email: ashraf.alashoury@gmail.com; g.a@alashoury-industry.com; mohd.raouf@alashoury-industry.com

Further to the satisfactory resolution of all SEC/National Grid SA Technical queries and the Plant Survey conducted by SEC/National Grid SA Engineers, we are proceeding to include **Al-Ashoury Industry for Steel Structures, Riyadh, KSA**, in the unified list of "Technically Acceptable Manufacturers and Manufacturing Plants of SEC/National Grid SA for SUBSTATION GANTRIES & EQUIPMENT SUPPORT STRUCTURES UP TO 380 KV AS PER 20-TMSS-01, REV. 01. ,subject to the following:-

Extended Guarantee/Warranty: Al-Ashoury for Power Telecom & Steel industry has submitted an Extended Guarantee/Warranty Certificate to SEC/National Grid SA for the proposed Substation Gentries and Equipment Support Structures up to 380 kV for a period of ten (10) years from the date of Provisional Acceptance Certificate (PAC) of the project (in case of contract award) and from the date of delivery for the direct material supply order through their Warranty Letter No. Nil, dated 04th January 2015 G.

This manufacturer is technically prequalified to participate in any bidding for the supply of the above mentioned product(s) to SEC/National Grid SA. This should not be interpreted as an approval of any specific product(s) from this Manufacturer. Proposed product(s) from this Manufacturer will be evaluated and will only be considered technically acceptable if they meet the prevailing specification and test requirements of the respective SEC/National Grid SA.

Cont'd Page 2...

(Signature)





Approvals (Saudi Electricity Company)

Attachment to Letter # 15-09504-01-30504401 dated 14th December 2015G.

If you have further enquiries, please contact Division Manager (A), S&SD/P&SFD at Ph. # 011 80 77530 or Engr. Syed Zamir Ahmed at Ph. # 011 80 77393.

Regards,


HIM/SZA:

Cc: Pre-Qualification File
P&SFD File
STDLTDV (L&TSD) Division Manager
Route: HIM/SZA –File


Eng. SULAMAN N. AL-DOSARI
Department Manager, S&SD





Approvals (Saudi Electricity Company)

From: 072319102 Page: 2/2 Date: 11/25/2007 2:05:37 PM

Attn: Engr. Mounir

مذكرة مشاريع القوائم بالقرينة والجانبية
مذكرة القوائم مشاريع القوائم بالجانبية
لها - المذكرة العامة - الدور الثاني
تلفون: 072319100 نسخته 19100
فكس: 072319102

الشركة السعودية للكهرباء
Saudi Electricity Company
طاقة مضمرة

Ref: 2040 - 2307 - 07
Date: 25 / 11 / 2007

To : Al Toukhi Company for
Industry and Trading

Attention: Mr. Ahmad O. Zebdeh
Project Manager

Project : **JAZAN PS EXTENTION**

Contract : 40521018/00

SUBJECT: Suppliers for Cable Trays & Ladders

Ref: Your Letter # TIT/SEC-SOA/J250MW/E/346-216 dated 03rd Nov, 2007G

With reference to above subject matter, the catalogues submitted by M/S TIT have been reviewed and SEC-SOA approved the following Suppliers of cable trays & Ladders.

1. Electrolink Company Limited
2. **ASHCO (Al-Ashoury Factory for Cable Supports and Building Accessories)**
3. AL-Amal Company

With regards,

Engr. Abdul Monem Ali Al-Shehri
Project Manager

Copy to : Mr. B. Banerjee, Project Manager, Desein—New Delhi

This fax was received by GFI-AX-axer fax server. For more information visit: <http://www.gfi.com>



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ASHA
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Approvals (Saudi Electricity Company)

SUN 14:22

ABB-CONTRACTING-CO

FAX NO. 2653030+1437

P. 9

الشركة السعودية للكهرباء
Saudi Electricity Company

نشاط النقل
قطاع الهندسة والمشاريع
إدارة مشاريع الشبكة المتطورة
مبنى منطقة أعمال الجنوبية - الدور الثالث
تلفون 2271528 فاكس 2271020

REF#: 3030-5672-05
DATE: 21.9.2005

Attn:HYTHAM UTHMAN,
Project Manager
ABB CONTRACTING CO. LTD
Fax #01-2652077

PROJ.CONSTRUCTION OF 132/33-13.8 KV AL-AHAD GIS SUBSTATION.
CONTRACT#40331098/00

SUB:PRE-QUALIFICATION OF THE MANUFACTURER OF STEEL
STRUCTURE FOR EQUIPMENT SUPPORT -M/S AL- ASHOURY.

REF: Your # ST-7154-0245 DATED:04-09-2005

Sir,

As per your request **M/S Al-Ashoury Factory** has been approved for the supply of steel structure for outdoor equipment support (As a special case for the above project only). This approval is subject to that the following conditions are satisfied:

1. The design shall be carried out by design firm approved by SEC SOA.
2. The construction & shop drawings may be prepared by M/S Al-Ashoury Factory.
3. M/S ABB shall closely monitor that the quality and standard should be as per SEC requirements.

Engr. ABDULLAH AL-GHAMDI
Project Manager,
SEC, SOA.

To: Mr. Kaya (ABB)
cc: Mr. Shamim (SEC)
cc: Mr. Omar Temsalh
(Al-Ashoury Factory)

H. Urhman
26.09.2005 21 SEP 2005



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Approvals

(Riyadh Municipality)

66-69-69	66-69-69	66-69-69
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Approvals (STC)

No. ٢٥٠٦ / ٩٦٦٠
التاريخ ١١٤٦ / ٢ / ١٤٢٦
الموقع الرياض

الجوال
ALJAWAL

ASH-POWERS Co.
P.O.Box 40107
Riyadh - 11499,
KSA

Attention: Mr. Eld Al Ahseury

Subject: Pre-Engineered steel supplier for AL JAWAL (GSM) projects.

We refer to your submittal ref:-2106/STC dated 02 Jan 2006 requested as pre-engineering steel suppliers to STC.

STC is pleased to approve you as a miscellaneous supplier for the following complete with accessories:

- 1.0 All types of antenna mounting systems including wall mounts.
- 2.0 Roof top cable tray systems.
- 3.0 Tower gantry systems.
- 4.0 Miscellaneous steel such as tower reinforcement steel, tower extension and cable guide extension details, etc.

This approval is with conditions that the material produced shall confirm to STC design and specifications; we observe you do not have galvanizing facilities for this item you have to get a separate approval of your galvanizing company.

ASH-POWERS shall have suppliers identification on their products and shall issue with all their products, a site-specific "CERTIFICATE OF CONFIRMITY" for all of the above listed supply items. A sample is attached.

Regards,


Eng. Bander M. Al Othari
Implementation Director, AL JAWAL

وحدة تجارية للاتصالات السعودية - الرياض ١١٤٦٩ - هاتف ١١٤٦٩٠٠٠ - ١١٤٦٩٠٠٠

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Tel: 00966 - 11 - 2650630
Fax: 00966 - 11 - 2650596
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Approvals (Etihad Etisalat)

Etihad Etisalat

A contingency number furnished by virtue of Saudi Telecom No. 11/04 dated 02-07-1428 H

تحدید اتصالات
شركة اتصالات السعودية مسجلة رقم 40 في السجل التجاري 1425-07-02

Ref : MND/Dec/108
Date : 19-Dec-04

To : M/s ALCATEL
Attention : Mr. Abdullah Cumhur - Program Manager
Fax : 01-4725773 / 03-8690250
CC : M/MND/Est, SE/CivE/MND-Est

**SUBJECT: 9M/4M High Roof top structures (Non-Penetrating Type)
Design by M/S Al Ashoury**

This has reference to your submission reference no ALC-DOC-301104-10 dated 30.11.2004

Further to factory visit of M/s Al Ashoury-KSA on 12.12.2004, along with your representative, please note that M/s Al-Ashoury are approved as contingency supplier for fabrication of roof top structures, subject to fulfillment of following comments:-

M/s AL ASHOURY

1. They shall deploy welders qualified for 1G to 6G position (as per AWS).
2. They shall develop and maintain quality control system/NDT for testing/checking the welding works performed by the welders. The recommended type of NDT is magnetic particle inspection (MPI) test. NDT's should be conducted by at least ASNT level II QC Inspector (or equivalent). NDT shall be performed on at least 10% of the fabricated units and the test results shall be submitted to Etisalat.
3. Their product shall be guaranteed for 20 years.

M/s ALCATEL

4. M/s ALCATEL shall be responsible for any errors/omission of M/s Al Ashoury.

M/s Al Ashoury's drawings are under review and shall be approved in due course.

Regards,

KHAMIS E.A. AL HAMMADI
MANAGER/MND/EST

Kingdom Tower - 28th Floor, Olaya Road, Riyadh 11321-KSA
Telephone: +966-1-211-8015 Fax: +966-1-218-0010

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P.O. BOX: 40107, RIYADH-11499, K.S.A
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Pre-Qualification Documents

Approvals (King Abdullah Financial District)

KING ABDULLAH FINANCIAL DISTRICT

MATERIAL SUBMITTAL FORM

Contract No.: _____		Work Package: CB06DC	
Title: Cable Tray		Submittal Number: DB06DC-MAT-E-035	
From: Saudi Constructioners Est.		Rev: 0	
To: Zuhair Fayez & Partner		Submittal Package: MAT-E	
Attn: Naim Ahmed		Date: 16/Mar/2010	
		No. of Copies: 3	

MATERIAL DESCRIPTION

Material Status: ☒ Specified ☐ Alternative

Discipline: (E) ELEC

Building: N/A

Enclosures: ☒ Catalog ☐ Sample ☐ Comparison Sheet

Remarks: Enclosure in this submittal is the Prequalification Documents of Manufacturer and Supplier or of the said items or material for approval.

MANUFACTURER / SUPPLIER

Company Name: ASHCO

Address: PO Box 40107 Riyadh KSA

Local Agent: ASHCO

DELIVERY

Country of Origin: KSA

Availability: ☒ Locally Available ☐ Imported

Delivery Program: _____

Ex-Work Total Duration: 0

Latest Date of Order: _____

Estimated Date for Arrival on Site: _____

I hereby certify that the items submitted herein have been reviewed in detail and are correct and in strict conformity with the contract drawings and specifications except otherwise stated, also that the material sources indicated above have been reviewed and that they will supply the submitted items in full conformity with timely delivery.

For the Contractor:

Name: Burhan Amman **Signature:** _____ **Date:** 16-03-2010 **Contractor Stamp:** _____

CONSULTANT'S COMMENTS

Name: Eng. Naim Ahmed **Signature:** _____ **Date:** 28-03-2010

Approval Code: ☒ Approved ☐ Rejected - Resubmit

Approved As Noted ☐ **Revise - Resubmit** ☐

PM / CM REVIEW

Name: _____ **Signature:** _____ **Date:** _____

OWNER'S COMMENTS (Optional)

Name: Saud Al-Malag **Signature:** _____ **Date:** _____

Approval shall not relieve the contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and, therefore, shall not imply any recognition whatsoever of additional time or cost to the Contractor.

Distribution

☐ Owner ☐ EIA/CM ☐ Eng/Const ☐ Contractor

To Contractor

Saudi Constructioners Est.

Date: _____

Stamp and Signature

(Circular stamp of Saudi Constructioners Est. with signature and date)



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ASHA
POWERS
Ash Power



Business Process



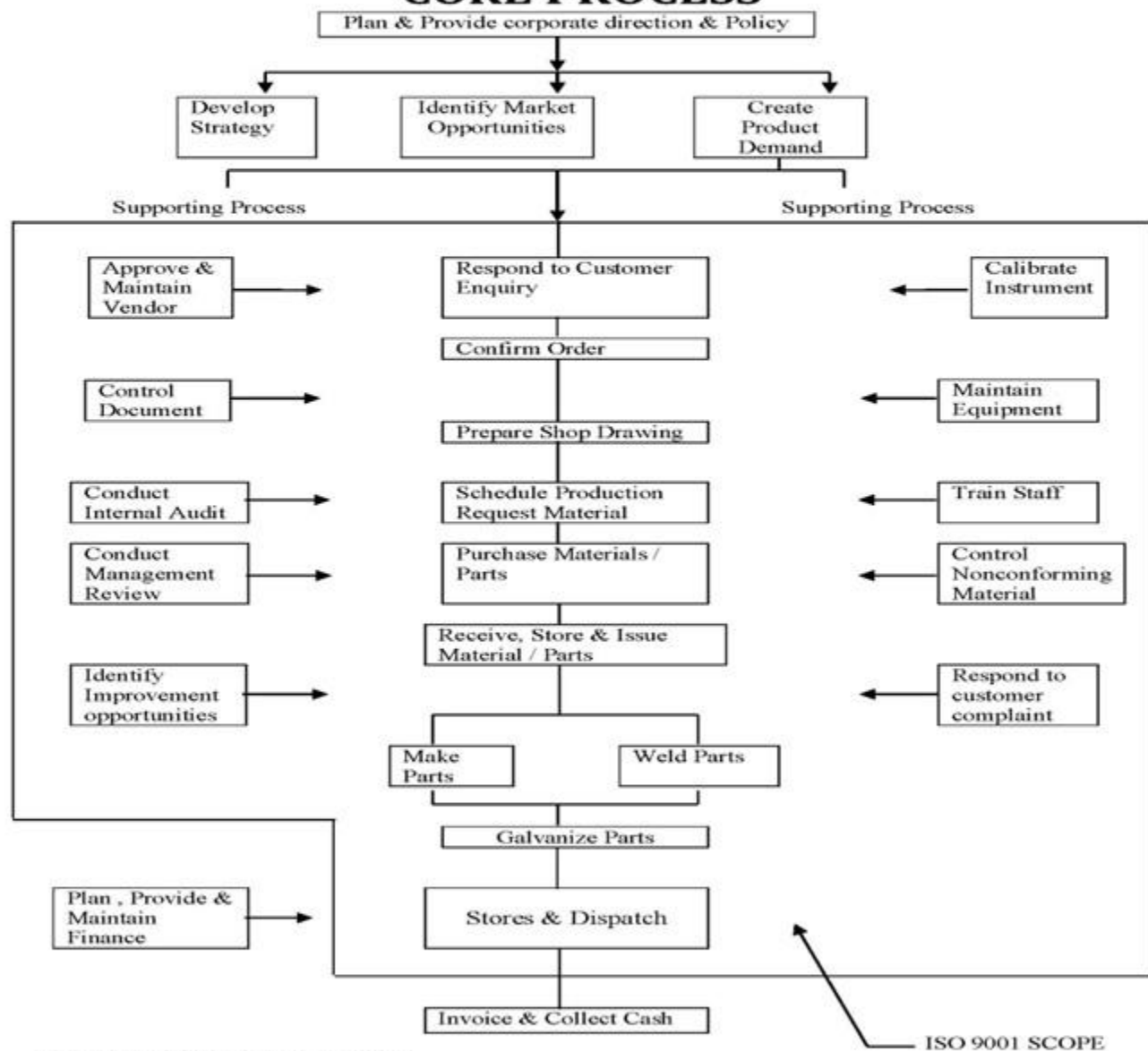
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Business Process (Core Process)

CORE PROCESS



MAIN BUSINESS PROCESS

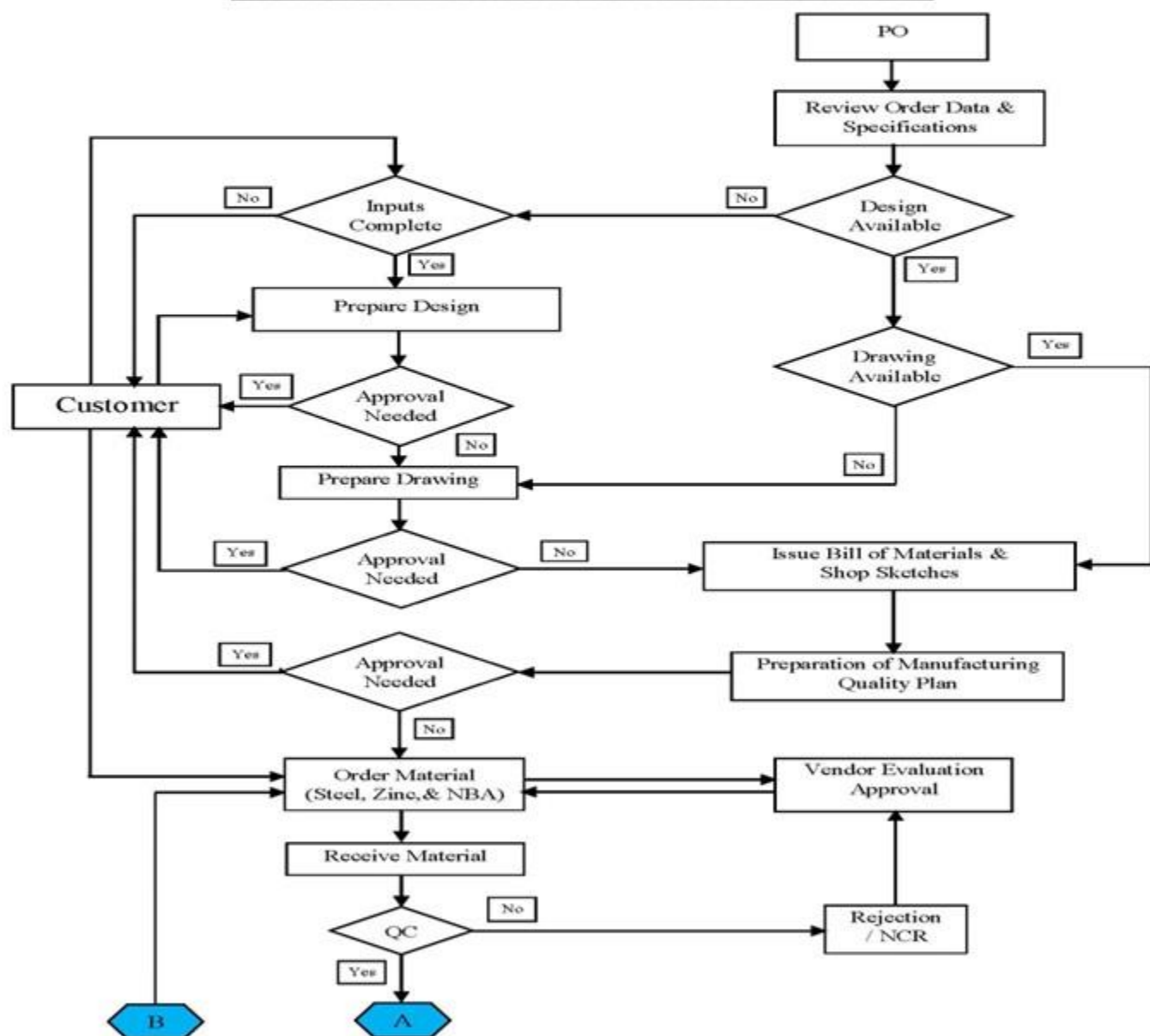
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Business Process (Manufacturing Process Planning)

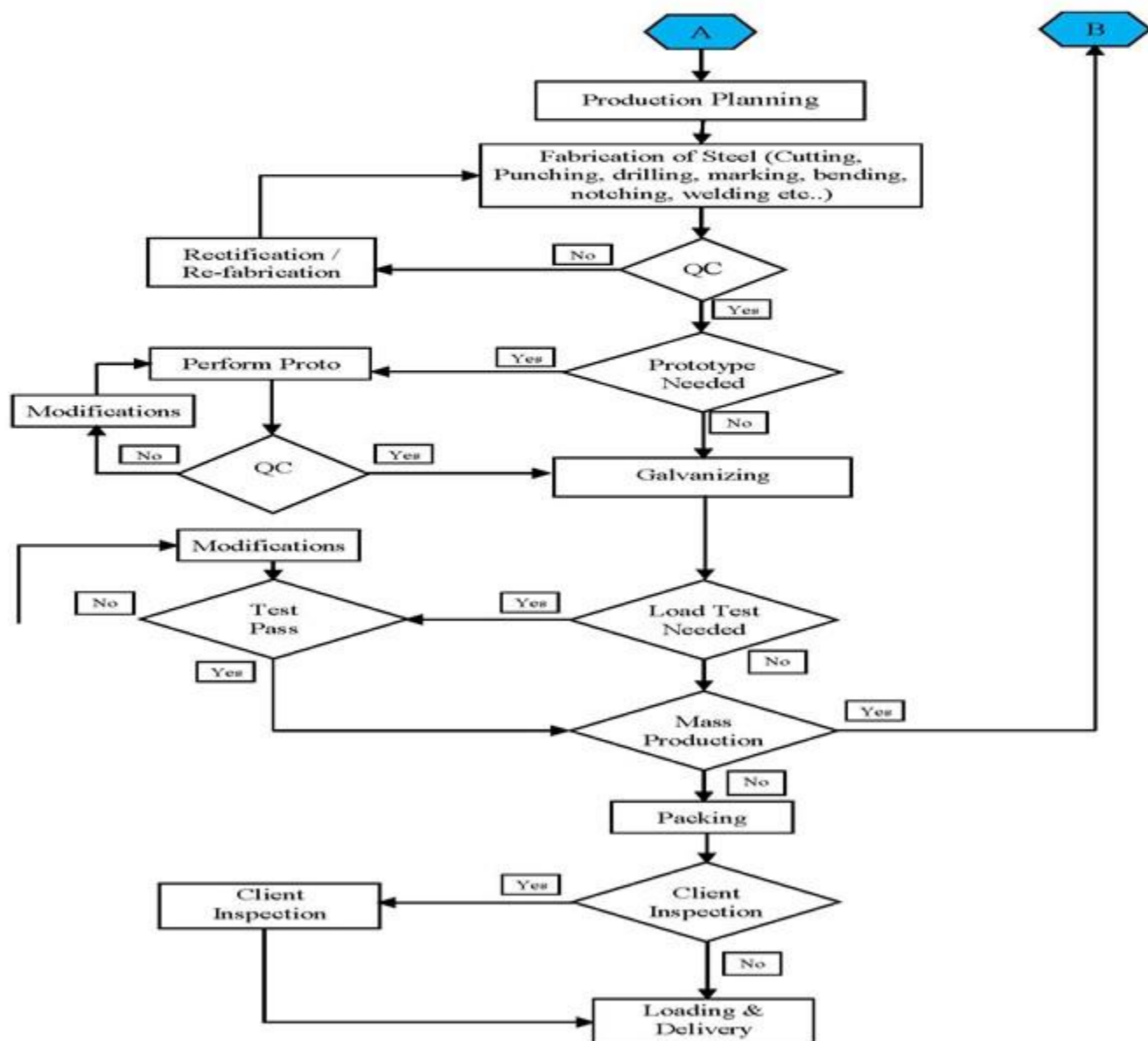
MANUFACTURING PROCESS PLANNING





Business Process (Production Planning)

PRODUCTION PLANNING





Quality Assurance



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Business Process (Quality Control)

Quality Control

ASHPOWER, an ISO 9001:2000 certified company is dedicated to value added service to our clients through innovative belief and superior quality.

Total quality is the foundation by which we live, by this we mean that each and every client is important to us and their economic satisfaction through quality services is our focus on each job.

We continuously strive for perfection and believe that every job should be done right the first time, on time, every time.

Achieving total customer satisfaction is not just a phrase at Ashpower it's our pledge to each client.

Continuous improvement, essential business practices remains our goal; we believe that the timely completion of work, teamwork, integrity and positive win-win attitude will produce satisfied customers that will continue to seek our services in future.

Our fully equipped facility allows us to complete most of the jobs in house, thereby putting them entirely within the control of Quality program.

Calibration of Testing Equipments and Machinery is done at prescribed intervals.



Quality Control Strength

Quality control Manager = Engr. Wahid Azam

Quality control Engineer = Engr. Fredrick H

Quality control Inspectors = 5 Inspectors



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Business Process (Quality control)

Goods/Material received

Goods if found in line with conformity of inspection requirements are identified by an Identification Tag by Q.C.I. on the product & allocated at separate place in the store. The results are documented in "Receiving Inspection Report". & Goods which fails to fulfill the inspection & testing requirements as per drawings & Specification are marked & identified with identification tag, shall be dealt with "Control of non-conforming product" procedure.

In-process Inspection

Quality inspector shall carry out in-process inspection in line with in process inspection & test Work Instructions & record the result in in-process inspection after each major process. If the items are accepted Quality inspector will identify the inspection status by Identification Tag.

Final inspection & Testing

After complete manufacturing, Production releases the items for Inspection / test to Q.C. Dept. with completion note. All the jobs are inspected as per Final Inspection Instruction. Any product that is found defective during inspection / test is identified by Q.C.I. shall be dealt as per "Control of non-conforming product" procedure.

Client Inspection

If any client request inspection of the product in factory, then sales dept arranges a Client inspection. Result of routine inspection test performed in the presence of Client or his representative are recorded in the Client Release Form supplied by the Customer.



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Business Process (Quality control)

Customer complaints

Customer complaints, if any, is documented by the receiver & inform to sales dept. Sales Manager records the complaint and sends the registered copy to QAR/QC Manager & G.M. The Sales Manager in coordination with concerned dept. solved the problem with necessary action and to the customer's satisfaction.

Measuring instruments in Production & Quality Control

Various sizes of measuring instruments like Micrometer, Vernier calipers (digital & analogue), Depth Micrometers, Internal bore checking micrometers, Bore dial Gauges, Plunger Type Dial Gauges, Lever type Dial Gauges and Digital Height Gauge, Surface plates, master slip gauge set, thread gauges, magnetic & non-magnetic V blocks, combination set, sine bar and all supporting instruments, etc..



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Site Performance Certificates

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Site Performance Certificate (Al Rashed Comatec Co.)



شركة الراشد كوماتيك العربية السعودية المحدودة
لتنفيذ شبكات الاتصالات والتقنيات المتقدمة
AL-RASHED COMATEC SAUDI ARABIA CO.LTD.
Telecommunication Network Implementation Advanced Ideas

Letter of Excellence

This is to certify M/s. Al Ashoury Industry has satisfactorily executed the fabrication, and supply of telecommunication towers as per ZAIN standards & approved designs.

We are AL RASHED COMATEC S.A CO LTD. as one of Zain contractors in Kingdom of Saudi Arabia takes this opportunity to appreciate & congratulate M/s. Al Ashoury Industry for their excellent work, professionalism & Commitment to Quality & Delivery in accordance with the project schedule.

We do recommend M/s. Al Ashoury Industry for future projects of such complexity & size in Zain or elsewhere.

We wish them the best in all future endeavors.

Projects Manager



Limited Liability Co. Paid up. Capital S.R.2,000,000

P.O.Box 5151 Riyadh 11471 , K.S.A.
Tel.: 4161901 Fax : + 966 1 4161908 Ext. 106

شركة ذات مسؤولية محدودة رأس المال المدفوع ٢ مليون ريال سعودي

ص.ب ٥١٥١ الرياض ١١٤٧١ : المملكة العربية السعودية
هاتف : +٩٦٦ ١ ٤١٦١٩٠٨ فاكس : +٩٦٦ ١ ٤١٦١٩٠١ ص.ب ١٠٦

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Site Performance Certificate (Hyundai Co.)

HYUNDAI HEAVY INDUSTRIES CO., LTD.
INDUSTRIAL PLANT & ENGINEERING DIVISION
1 CHEONHA-DONG, DONG-KU, ULSAN 682-792 KOREA TEL(82)52-202-3371 FAX(82)52-202-5822

LETTER OF EXCELLENCE

This is to certify that M/S Ash - Power (Al Ashoury Industry) has satisfactorily executed the fabrication and supply of steel structures Gantry completely for SEC Project No. P-009454-380kV S/S 9022 - PP11 - Dhurma through Hyundai Heavy Industries Order No. #HHI-PP11-ESF-C001 SIEMENS PO 3312145607.

All supply of steel structures including vertical Towers and Horizontal Gentries were fabricated as per approved shop drawing of Al Ashoury by SEC at Al Ashoury Factory Riyadh and delivered in a very short period of 35 days in accordance with the Project Schedule.

We take this opportunity to appreciate and congratulate M/S Al Ashoury Industry - Ash - Power on the professional and excellent work done and recommended them for future project of SEC.

Wishing (Al Ashoury Industries) the best advancement in their entire future endeavors.

With Best Regards,

HC Moon / Project Manager
Riyadh PP11 Project Site, KSA
Tel: +966-(0)51-159-1507



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Site Performance Certificate (Siemens Co.)

SIEMENS

Saudi Electric Co.
Central Region Branch
Riyadh 11411
P.O. Box 57
SAUDI ARABIA

Fax : 01-2932536
Tel : 01-403 2222

Attn. : **Mr. Al-Ashoury**
Deputy General Manager

CC
Your Ref.:

Power Transmission Division

Name : Werner Schlonies
Dept. : E T HS PM2 2
Phone : + 966 1 2778223
Fax : + 966 1 2778410
Mobile : +966 5 07507550
E-mail : werner.schlonies@siemens.com
Address : P.O.Box 9510, Riyadh 11423, KSA

Our Ref. :
Place : Riyadh
Date : 19.12.2011

This is to certify that M/S Ash - Power (Al Ashoury Industry) had satisfactorily executed the fabrication and supply of steel structures Gantry completely for SEC. Project No # P-009454, 180Kv S/S 9022 - PP II - Dhurma through Hyundai Heavy Industries Order No # H112-PP11-ESF-COOI SIEMENS PO 332145607.

All supply of steel structures including vertical Towers and Horizontal Gentries were fabricated as per approved shop drawing of Al Ashoury by SEC, at Al Ashoury Factory Riyadh and delivered in a very short period of 35 days in accordance with the Project Schedule.

We take this opportunity to appreciate and congratulate M/S Al Ashoury Industry - Ash - Power on the professional and excellent work done and recommended them for future project of SEC.

Wishing (Al Ashoury Industry) the best advancement in their entire future endeavors.

W. Schlonies
Werner Schlonies
Project Manager

WERNER SCHLONIES
PROJECT MANAGER
SS-9022

Siemens AG
Energy Sector, Management: Wolfgang Dehen
Power Transmission Division, Management: Udo Niehage
High Voltage Substations, Management: Michael Jesberger

Freyeslebenstr. 1
91058 Erlangen
Germany

Tel : +49 (9131) 18 0

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Gerhard Cromme;
Managing Board: Peter Loescher, Chairman, President and Chief Executive Officer, Wolfgang Dehen, Brigitte Ederer, Heinrich Hiesinger,
Joe Kaeser, Barbara Kus, Hermann Requardt, Siegfried Rustwurm, Peter V. Schimmsen
Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin Charlottenburg, HRB 12300, Munich, HRB 6654
WEEE-Reg.-No. DE 23691322

Page 1 of 1

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Site Performance Certificate (Next Millennium Telecom Co.)



الاقية القادمة للاتصالات
Next Millennium Telecom

Letter of Excellence.

This is to certify M/s. Al Ashoury Industry has satisfactorily executed the fabrication, and supply of telecommunication towers as per ZAIN standards & approved designs.

We **NEXT MILLENNIUM TELECOM CO.**, as one of Zain contractors in Kingdom of Saudi Arabia take this opportunity to appreciate & congratulate M/s. Al Ashoury Industry for their excellent work, professionalism & Commitment to Quality & Delivery in accordance with the project schedule.

We do recommend M/s. Al Ashoury Industry for future projects of such complexity & size in Zain or elsewhere.

We wish them the best in all future endeavors.

Operation Manager
Mr. Mohammed Riyadh Saeed



PO Box 361111 salah aldin alayoubi Road
Riyadh 11393 - Saudi Arabia
Tel. 9200 00 148
Fax. 9200 00 149
C.R. No. 1010231685

www.nextel-sa.com

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أ.م.م. صلاح الدين العليوي
المملكة العربية السعودية
تلفون 920000148
فاكس 920000149
س.ر. 1010231685



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Site Performance Certificate (Western Textile Co.)

**WESTERN TEXTILE CO.
LTD. COMPANY
C.R. 1010238173**

شركة النسيج الغربية
شركة ذات مسؤولية محدودة
سجل تجاري رقم ١٠١٠٢٣٨١٧٣

Date : 20th May 2011

التاريخ :

Letter of Excellence

This is to certify that Al Ashoury Factory for Power, Telecom & Steel Industries (ASH-Powers) have satisfactorily executed the fabrication, supply & supervision of steel structures for our BCF extrusion factory expansion in Riyadh Second Industrial Area in 4 stages with a total value of 5,250,000 SR.

All Supply of the subject steel frames was to our full satisfaction & in accordance with the project requirement & schedule.

We take this opportunity to appreciate and congratulate the excellent work done by AL-ASHOURY and recommend to be used for projects of such complexity and size. We wish them the best in all their future endeavors.

Nozir Zeljo
Manager
Western Textile Co.

المدينة الصناعية الثانية - طريق الخرج - هاتف : ٢٦٥ ٨٨٨٨ - فاكس : ٢٦٥ ٩٩٩٩ - ص.ب ٨٥٩ الرياض ١١٤٢١ - المملكة العربية السعودية
2nd Industrial City - Al-Kharj Road - Tel. : 265 8888 - Fax : 265 9999 - P. O. Box 859 - Riyadh 11421 - Kingdom of Saudi Arabia

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Machinery List



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Ash Power (Machine list)

Nr	Machine	Function Code	Code	Machine function	Manufacture
1	SATO Plasma	PLS	APWPLS#01	Plasma Cutting Machine	SATO Cutting System (Germany)
2	Shearing M/C	SHR	APWSHR#01	shearing to cut the steel	FOULAD SABAN (IRAN)
3	Dreyer	DRY	APWDRY#01	Dryer for the compressed air in ASPOWER	FRIULAIR (ITALY)
4	Fini Compressor	ASC	APWASC#01	Air Compressor	FINI (ITALY)
5	TIPO C	CNC	APWCNC#01	Multi-Function Forming Plate Working Machine	FICEP (ITALY)
6	Beam Line	CNC	APWCNC#02	H & I Beam CNC Machine	FICEP (ITALY)
7	Flat Bar Punch Machine	CNC	APWCNC#03	Flat Bar Punch and Marking Machine	GEKA (SPAIN)
8	Vertical Drill Machine(1)	VDM	APWVDM#01	Manual Drilling for general using	WEIDA (China)
9	Vertical Drill Machine(2)	VDM	APWVDM#02	Manual Drilling for general using	WEIDA (China)
10	CNC Drill machine	CNC	APWCNC#04	CNC Gantry Drilling machine	SHANDONG FIN CNC (China)
11	Rolling Machine	ROL	APWROL#01	Rolling Machine to bend multi-type of bars	AKBEND (Turkey)
12	BANDSAW(1)	BSW	APWBSW#01	Bandsaw to cut multi-type of bars and Pipes	SHANDONG FIN CNC (China)
13	China Angle Line	CNC	APWCNC#05	CNC Angle Bar Machine, Punch, Marking & cutting	SHANDONG FIN CNC (China)
14	FICEP Angle Line	CNC	APWCNC#06	CNC Angle Bar Machine, Punch, Marking & cutting	FICEP (ITALY)
15	BANDSAW(2)	BSW	APWBSW#02	Bandsaw to cut multi-type of bars and Pipes	BIANCO (ITALY)
16	Universal Ironwork	UNW	APWUNW#01	Hydraulic Punch, Shearing & notch	SunRise (Taiwan)
17	Hydraulic Press(1)	HYP	APWHYP#01	moulding, deep drawing, and metal forming operations	SICMI (ITALY)
18	Hydraulic Press(2)	HYP	APWHYP#02	moulding, deep drawing, and metal forming operations	local
19	Rod Bending machine	RBM	APWRBM#01	Bending Machines To Bend Steel Rods	OFMER (ITALY)
20	Threading Machine	THM	APWTHM#01	bolt and pipe threads.	REMS Unimat (Germany)
21	Carriage	CAR	APWCAR#01	transfer the products form AHPOWER to ASHPOLE	AL HUDA (Turkey)
22	Sandblasting	SNB	APWSNB#01	propelling sand toward a surface in order to clean the products	DHM Dökümhane Sistemleri (Turkey)
23	Piston Pump(1)	PPP	APWPPP#01	Painting machine	LARIUS (ITALY)
24	Piston Pump(2)	PPP	APWPPP#02	Painting machine	LARIUS (ITALY)
25	Overhead Crane 1	OHC	APWOHC#01	Overhead Crane SWL 5 ton, Section1	Morris (KSA)
26	Overhead Crane 2	OHC	APWOHC#02	Overhead Crane SWL 10 ton, Section1	AL HUDA (Turkey)
27	Overhead Crane 3	OHC	APWOHC#03	Overhead Crane SWL 10 ton, Section2	Morris (KSA)
28	Overhead Crane 4	OHC	APWOHC#04	Overhead Crane SWL 5 ton, Section2	AL HUDA (Turkey)
29	Overhead Crane 5	OHC	APWOHC#05	Overhead Crane SWL 5 ton, Section3	AL HUDA (Turkey)
30	Overhead Crane 6	OHC	APWOHC#06	Overhead Crane SWL 5 ton, Section4 (support 10T)	AL HUDA (Turkey)



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Ash Poles (Machine list)

Nr	Machine	Function	Code	Machine function	Manufacture
1	Durma Plasma	PLS	APLPLS#01	Plasma Cutting Machine	Durmazlar (Turkey)
2	Durma PressBrake	PBM	APLPBM#01	Press Brake to fabricate the poles	Durmazlar (Turkey)
3	Fini Compressor	ASC	APLASC#01	Air Compressor	FINI (ITAY)
4	Dryer	DRY	APLDRY#01	Dryer for the compressed air in ASPOLE	FRIULAIR (ITALY)
5	Pole Welding Machine(1)	PWL	APLPWL#01	Automatic Pole Welding Machine	CABA mühendislik (Turkey)
6	Pole Welding Machine(2)	PWL	APLPWL#02	Automatic Pole Welding Machine	CABA mühendislik (Turkey)
7	Pole Welding Machine(3)	PWL	APLPWL#03	Manual Pole Welding Machine	Local
8	Pole Bending Machine	POB	APLPOB#01	Pole Bending Machine	Local
9	Cut To Length	CTL	APLCTL#01	Machine to Cut the Steel Rollers Automatically	BTE MAKİNA (Turkey)
10	Universal Machine	UNW	APLUNW#01	Hydraulic Punch, Shearing & notch	SunRise (Taiwan)
11	Rod Bending Machine	RBM	APLRBM#01	Bending Machines To Bend Steel Rods	Local
12	Overhead Crane 1	OHC	APLOHC#01	Overhead Crane SWL 25 ton , Section1	AL HUDA (Turkey)
13	Overhead Crane 2	OHC	APLOHC#02	Overhead Crane SWL 5 ton , Section1	AL HUDA (Turkey)
14	Overhead Crane 3	OHC	APLOHC#03	Overhead Crane SWL 10 ton , Section2	AL HUDA (Turkey)
15	Overhead Crane 4	OHC	APLOHC#04	Overhead Crane SWL 5 ton , Section2	AL HUDA (Turkey)
16	Overhead Magnetic Crane	OHC	APLOHC#05	Overhead Magnetic Crane	None
17	Overhead Vacuum Crane	OHC	APLOHC#06	Overhead Vacuum Crane	Durmazlar (Turkey)



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**Pre-Qualification
Documents**

Machinery



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ASH[®]
POWERS
Ash Power



(Machinery) Beam Line or general profile machine

Description:

- Drilling
- Marking
- Cutting

**For tubes, Beams UPN,
angles & Beams**



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(Machinery) Angle line machine

Description:

- Punching
- Marking
- Shearing

**For Angle Bar Up to
250*250*20 mm**



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(Machinery) Angle Line Machine

Description:

- Punching
- Marking
- Shearing

**For Angle Bar Up to
140*140*12 mm**



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(Machinery) Angle Line Machine

Description:

- Punching
- Marking
- Shearing

**For Angle Bar Up to
150*150*15 mm**



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(Machinery) CNC Double Working Machine

Description:
**Drilling For Plates Up
to 80 mm thickness**
**Drilling For Plates
12 mm to 50 mm**



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(Machinery) Band Saw Machine For Beams

Description:
**Cutting 750 mm Hight
Max**



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(Machinery) CNC JFY Shearing Machine

Description:
Shearing size max
sheet thickness
3000mm



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(Machinery) NC Bending Machine

Description:

Bending Capacity

**Max sheet thickness
12mm (Steel).**

Length 3000 mm

Single & 6000 mm

when synchronized.



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**ASH
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Ash Power



(Machinery) General Machine.



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(Machinery)

16 m Bending Machine & 16*3m Plasma Machine



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(Machinery) Type C-15 Plate service center



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**Pre-Qualification
Documents**

(Machinery) Type C-15 Plate service center



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**ASH
POWERS**
Ash Power



(Machinery) Automatic Welding Machine.



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List Of Projects



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(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Riyadh Metro	Riyadh	Civil Works Joint Venture	At Grade Emergency Staircase	Nov 2022
Yanbu Central 380kv BSP	Yanbu	Al Fanar Company	Gantries	Nov 2022
Mobily	K.S.A	Nokia Solutions & Networks	12m RT Tower, 35m Light Pole	Oct 2022
Mobily	K.S.A	Nokia Solutions & Networks	12m RT Tower, 35m Light Pole	Oct 2022
Yanbu Central YCNT	Yanbu	Al Fanar Company	Gantry, Steel Support Structure	Oct 2022
Mobily	K.S.A	Advanced Comm. & Sol. Co.	35m Light Pole, 15m Nosaic NPRT	Sep 2022
Boulevard	Riyadh	Advanced International Trdg. Co	Single Truss, Circular COLUMNS	Sep 2022
Modon	K.S.A	Alma Start For Trading	25m, 35m, Camera Pole	Sep 2022
Tawal	K.S.A	Rezaik Al Gedrawy	35m, 45m Light Pole Sharable	Sep 2022
Mobily	K.S.A	Nokia Solutions & Networks	35m Light Pole Sharable	Sep 2022
Tahakom	K.S.A	China-Saudi Communications Co	Camera Poles	Aug 2022
Zain	K.S.A	Nokia Solutions & Networks	48m Self Support Square Tower	July 2022
CITIC	Riyadh	Sahra Star Co.	30m, 50m Monopole	July 2022
Mobily	K.S.A	Advanced Comm. & Sol. Co.	15m Mosaic Tower	June 2022
Mobily	K.S.A	I Engineering Co.	35m Light Pole	May 2022
Mobily	K.S.A	Sahara Star Co.	Telecom Tower	May 2022
Mobily	K.S.A	Advanced Comm. & Sol. Co.	Telecom Tower	Apr 2022
Mobily	K.S.A	Nour Communications Co.	Telecom Tower	Mar 2022
Mobily	K.S.A	I Engineering	Telecom Tower	Mar 2022



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(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Mobily	K.S.A	Advanced Comm. & Sol. Co.	Telecom Tower	Mar 2022
Zain	K.S.A	Nokia Limited Arabia	Telecom Tower	Feb 2022
Mobily	K.S.A	Advanced Comm. & Sol. Co.	Telecom Tower	Feb 2022
Mobily	K.S.A	Nokia Limited Arabia	Telecom Tower	Jan 2022
Tahakom	K.S.A	China-Saudi Communication Co.	Poles & Arms, Protection Post, Steel Frame For Solar Panel	Dec 2021
Modon	K.S.A	Alma Start For Contracting	25m Camera Pole	Nov 2021
Mobily	K.S.A	Huawei Tech. Investment SA	35m LP Pole	Nov 2021
Mobily	K.S.A	Nokia Limited Arabia	35m Light Pole	Oct 2021
Zain	K.S.A	Huawei Tech. Investment SA	36m Monopole	Oct 2021
Mobily	K.S.A	Advanced Comm. & Elect. Co.	35m Camouflaged LP Pole	Sep 2021
Mobily	K.S.A	Huawei Tech. Investment SA	35m LP Pole	Sep 2021
Mobily	K.S.A	Advanced Comm. & Elect. Co.	35m RDS Tower	Sep 2021
Mobily	K.S.A	Nokia Limited Arabia	35m Mosaic Tower	Sep 2021
Zain	K.S.A	Huawei Tech. Investment SA	36m GF Monopole	Sep 2021
Mobily	K.S.A	Nokia Limited Arabia	30m Mosaic Tower	Sep 2021
Zain	K.S.A	Nokia Limited Arabia	30m, 35m Light Pole	Sep 2021
Mobily	K.S.A	Advanced Comm. & Elect. Co.	35m LP Pole	Sep 2021
Mobily	K.S.A	Nour Communications Co.	32m Square Lattice Tower	Aug 2021
Mobily	K.S.A	Nokia Limited Arabia	30m Mosaic Tower Sharable	Aug 2021
Mobily	K.S.A	Nokia Limited Arabia	30m, 35m LP Pole	Aug 2021
Mobily	K.S.A	Advanced Comm. & Elect. Co.	35m LP Pole	Aug 2021
Solar Project	Tabuk	China-Saudi Communication Co.	Solar PV Support Structure	Aug 2021



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(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Zain	K.S.A	Nokia Limited Arabia	12m RT Penetrating Pole Tower	Aug 2021
Mobily	Riyadh	Nour Communication Co.	32m Square Lattice Tower	Aug 2021
Mobily	K.S.A	Nokia Limited Arabia	30m Mosaic Tower Sharable	Aug 2021
Mobily	K.S.A	Nokia Limited Arabia	30m, 35m Light Pole	Aug 2021
Mobily	K.S.A	Aces	35m Light Pole	Aug 2021
Neom	Neom	China-Saudi Communications Co	Solar PV Support Structure	July 2021
Mobily	K.S.A	Nokia Limited Arabia	12m RT Penetrating Tower	July 2021
Zain	K.S.A	Nokia Limited Arabia	30m, 35m Light Pole 12m RT Penetrating Tower	June 2021
Mobily	K.S.A	Nokia Limited Arabia	30m, 35m Light Pole	June 2021
Mobily	K.S.A	Nokia Solutions & Networks	30m, 35m Light Pole	Dec 2020
Mobily	K.S.A	Nokia Solutions & Networks	30m, 35m Light Pole	Nov 2020
Tahakom	Riyadh	China-Saudi Communication Co.	Camera Poles & Arms	Oct 2020
Tahakom	K.S.A	Bester Saudi Limited	Camera Poles & Arms	Oct 2020
Tahakom	K.S.A	Delta United Contracting Co.	Camera Poles & Arms	Oct 2020
Zain	Jeddah	Nokia Solutions & Networks	35m Light Pole	Aug 2020
—	Jordan	Transjordan	Lighting Poles	July 2020
Riyadh Metro	Riyadh	CWG	Steel Structures	Jan 2019
Modon	Riyadh	BTC	15m, 18m Camera Pole	Feb 2020
Riyadh Metro	Riyadh	CWG	Fire Fighting Expansion Joint At Grade, Open Cut	Feb 2020
Riyadh Metro	Riyadh	CWG	Steel Structures	Jan 2019
—	Riyadh	S.S.E.M	Pipe Supports	Apr 2019



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(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Waad Project Lot 1V	Waad	S.S.E.M	Pipe Supports & Racks	May 2019
Zain Mega Project	Riyadh	Nokia Solutions & Networks	12m Penetrating Rooftop Square Tower	May 2019
King Khaled Airport	Riyadh	High Capabilities Telecom Co.	21m Radar Tower	June 2019
Riyadh Metro	Riyadh	Siemens	Conductor Rail Support	July 2019
East Gate	Riyadh	Al-Ojaimi Group	10m,12m,16m Octagonal Pole	Aug 2019
Riyadh Metro	Riyadh	CWG	Fence Guard Rail At Grade & Ramps	Sep 2019
Riyadh Metro	Riyadh	CWG	Steel Structure Elect. Panel	Oct 2019
Riyadh Metro	Riyadh	CWG	Handrail Support	Oct 2019
East Gate	Amman	Lami Contracting & Medical Co.	10m,12m,16m Octagonal Pole	Nov 2019
Mobily	Riyadh	Nour Communication Co.	32m Square Lattice Tower	Nov 2019
Riyadh Metro	Riyadh	CWG	Side, Top Mounted Support	Dec 2019
Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
ABB Contracting	Dammam	Saudi Electricity Company	Lattice Structures, Walkways & Handrails	May 2010
Alstom	Riyadh	Saudi Electricity Company	Lattice Structures, Walkways & Handrails	Jan 2014
Siemens	Jubail	Saudi Electricity Company	Lattice Structures, Walkways & Handrails	Feb 2014
Siemens	Jeddah	Saudi Electricity Company	Lattice Structures, Walkways & Handrails	Oct 2014
Siemens	Hail	Saudi Electricity Company	Lattice Structures, Walkways & Handrails	Jan 2014



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(List Of Projects)

Riyadh Metro Project

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Riyadh Metro	Riyadh	Alstom France	Lattice Structures, Walkways & Handrails	July 2015
Riyadh Metro	Riyadh	BACS	Water stoppage Sleeve With pipe	Sep 2016
Riyadh Metro Pck-2, line 3	Riyadh	AR Riyadh New Mobility	Galvanized Handrail For Elevated Viaduct Alignment	Ongoing...
Riyadh Metro Line 2	Riyadh	Siemens AG (Germany)	Rail Conductor, Line Electrification	Apr 2018





(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Abdullatif Industrial Inv.	Riyadh	PCF	Steel Support Structures, Walkways & Handrail	March 2008
Swisstex	Turkey	Balta	Steel Support Structures, Walkways & Handrail	August 2009
Abdullatif Industrial Inv.	Riyadh	PCF	Steel Support Structures, Walkways & Handrail	October 2009
Mobily	K.S.A	Mobily	Telecom Tower Structures	July 2010
Galvatech	Riyadh	Galvatech	Steel Building, Overhead Cranes & Chambers	April 2011
Mobily	K.S.A	Mobily	Telecom Tower Structures	July 2011
Abdullatif Industrial Inv	Riyadh	PCF	Steel Support Structures, Walkways & Handrail	September 2011
Swisstex	Egypt	Orental Weavers	Steel Support Structures, Walkways & Handrail	October 2011
Galvatech	Riyadh	Galvatech	Steel Building Structure	October 2011
Zain	K.S.A	Zain	Telecom Tower Structures	Nov 2011
KAFD	Riyadh	SAUDICO	Solar System Steel Support Structure	Jan 2012
PP11	Riyadh	Siemens / Hyundai	Lattice Structures, Walkways & Handrails	Jan 2012
KAFD	Riyadh	Permsteelisa	Monorail System Structures	Jan 2012
Saudi Rockwall	Riyadh	Saudi Rockwall Factory	Machinery Structures, Walkways & Handrails	Feb 2012
Mobily	K.S.A	Mobily	Telecom Tower Structures	May 2012
Zain	K.S.A	Zain	Telecom Tower Structures	Sep 2012
Al-Omran Power Plant	Damm	Al-Toukhi	Lattice Structure, Walkways & Handrails	Oct 2013



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(List Of Projects)

Project Name	Location	Client/Contractor Name	Scope Of Work	Completion Date
Zain	K.S.A	Zain	Telecom Tower Structures	Dec 2013
Mobily	K.S.A	Mobily	Telecom Tower Structures	Oct 2013
Abdullatif Industrial Inv.	Riyadh	PCF	Lattice Structures, Walkways & Handrails	Mar 2014
Mobily	K.S.A	Mobily	Telecom Tower Structures	Jun 2014
Zain	K.S.A	Zain	Telecom Tower Structures	Nov 2014
Qurayath Power Plant	Qurayath	AZZ	Lattice Structures, Walkways & Handrails	June 2015
Rafha Power Plant	Rafha	AZZ	Lattice Structures, Walkways & Handrails	July 2015
AP21 - 380/132/33KV BSP Al Madhaya	Al-madaya-Jizan	Alstom	Lattice Structures, Walkways & Handrails	June 2015
AP22 - 380/132/33KV BSP Al Madhaya	Al-Madhaya-Jizan	Alstom	Lattice Structures, Walkways & Handrails	June 2015
Madinah East 380KV S/S	Madinah	Alstom	Lattice Structures, Walkways & Handrails	Dec 2015
Qurayath Power plant	Qurayath	AZZ	Lattice Structures, Walkways & Handrails	June 2015
Mobily	K.S.A	Mobily	Telecom Tower Structures	Aug 2015
Zain	K.S.A	Zain	Telecom Tower Structures	Sep 2015
Nokia	K.S.A	Nokia	Telecom Tower Structures	Sep 2015
Mobily	K.S.A	Mobily	Telecom Tower Structures	Feb 2016



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**Pre-Qualification
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Photos from our Projects



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(Riyadh Metro Project line 3 – 55 KM)

Client: AR Riyadh new Mobility (ANM)

**Material Supplied : Galvanized Handrail, Guard Rail
,walkways , cladding & Cable trays.**



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(Project King Fahad National Library)

Client: Saudi Binladin Group (SBG)

Project: King Fahad National Library (Riyadh)



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(Substation PP 11 Riyadh)

Client: Siemens KSA.

Project: PP 11 Riyadh.

Material Supplied: Gantries & GIB Structure.



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(Substation PP 12 Riyadh)

Client: General Electric KSA (GE) .

Project: PP 12 Riyadh.

Material Supplied: 380 KV Gantries & GIB Structure.



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(Atheeb)

Client: Motorola

Project: Atheeb

Material Supplied: 400 Roof top towers.



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(Zain)

Client: Zain

Material Supplied: 35m Monopole .



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(Saudi Electricity Company)

Client: Saudi Electricity Company (SEC) .
Material Supplied: Bird Screen & GIB structure.



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(Saudi Electricity Company)

Client: Saudi Electricity Company (SEC) .

Project: PP 10

Material Supplied: Cat Walks .



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(UNI Poles)

Material Supplied: UNI Poles .



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(Water & Fuel Tanks)

Material Supplied: Water & Fuel Tanks .



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(Saudi Rock wall factory)

Client: Saudi Rock wall.

Project: Saudi Rock wall factory.

Material Supplied: 3.6 M , 36 M High Chimney



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(Saudi Rock wall factory)

Client: Saudi Rock wall.

Project: Saudi Rock wall factory.

Material Supplied: Machinery Structures.



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(NEUMAG)

Client: Abdullatif Investment.

Project: NEUMAG.

Material Supplied: Textile Machinery Structures.



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(COW)

Client: Mobily .

Project: COW .

Material Supplied: Telecom Mobile Unite.



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(King Abdullah financial District)

Client: Saudi Co .

Project: King Abdullah financial district (KAJD).

Material Supplied: Solar System supporting structures.

Solar Panel structures have been supplied & Installed at many buildings rooftops at KAJD Project (King Abdullah financial district) we are doing studies for some projects in Saudi Arabia & Kuwait & Jordan.



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Our Clients



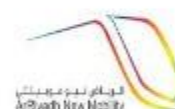
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Location Maps

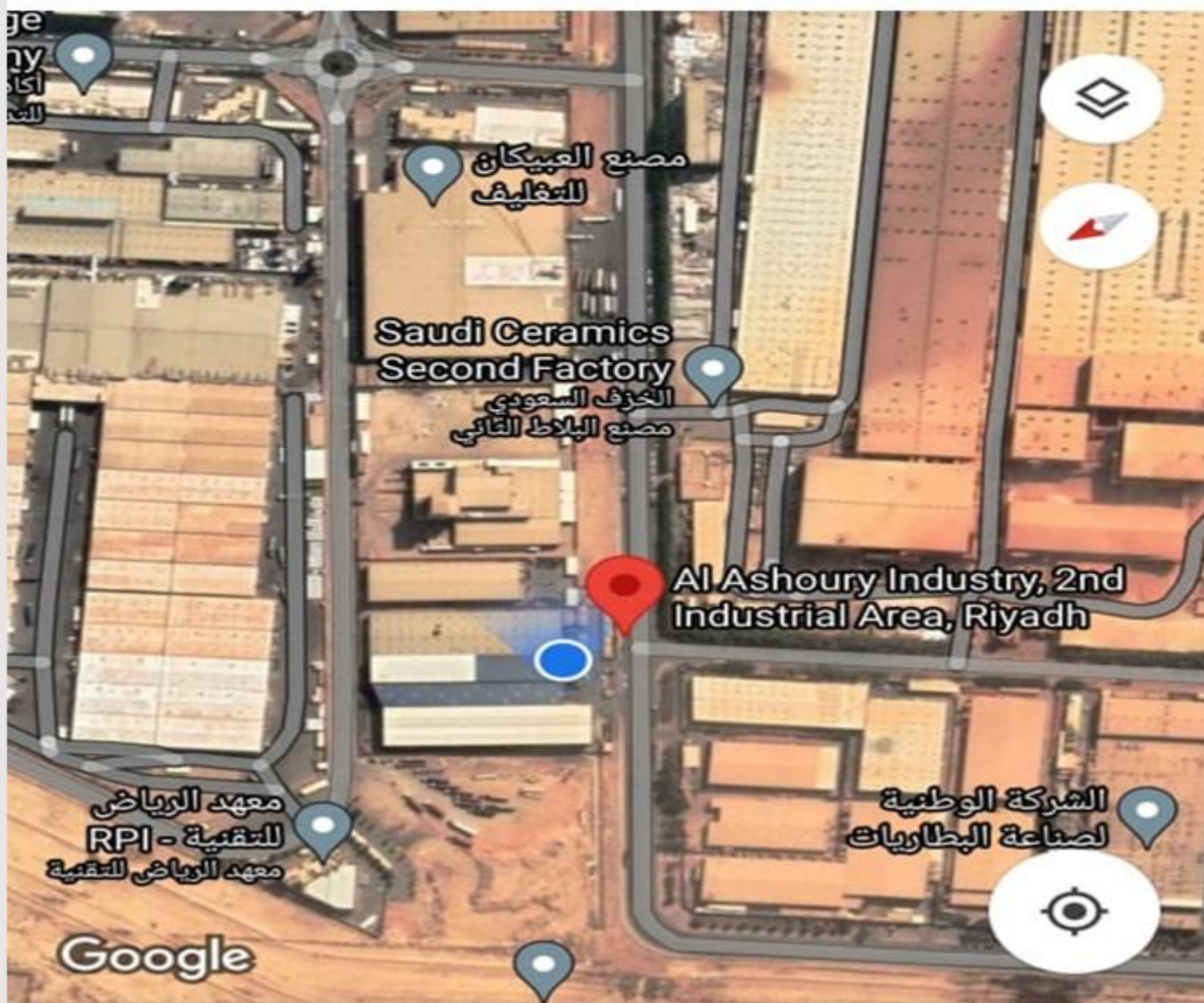


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