



استشارات هندسية Consultant Engineering



Company Profile



V. 01-2025



Mission

Consultant Engineering استشارات هندسية

CLASSIFICATION CITIES SERVICES PROVIDERS  First Class بلدي balady  ISO 9001:2015  ISO 45001:2018  Saudi Aramco CIPHER  ARAMCO Cybersecurity Compliance Certificate (CCC)

Mshari Al-Shathri Engineering Consulting Co.

Saudi closed Joint Stock Company

Paid-up capital 37,500,000 Saudi riyals





ABOUT US



+300

EMPLOYEES



+17

YEARS OF EXPERIENCE



+100

PROJECTS DELIVERED



+700 Million

VALUE OF COMPLETED PROJECTS



OFFICES

7






VISION



 To be the Kingdom's leading engineering firm.

MISSION



 To provide best value to our clients and society.

VALUES



Lead by Example

Integrity, compliance
and taking
responsibility and
accountability



People Oriented

We care about our
clients, colleagues &
Society



Sustainable Innovation

To to solve today and
tomorrow challenges



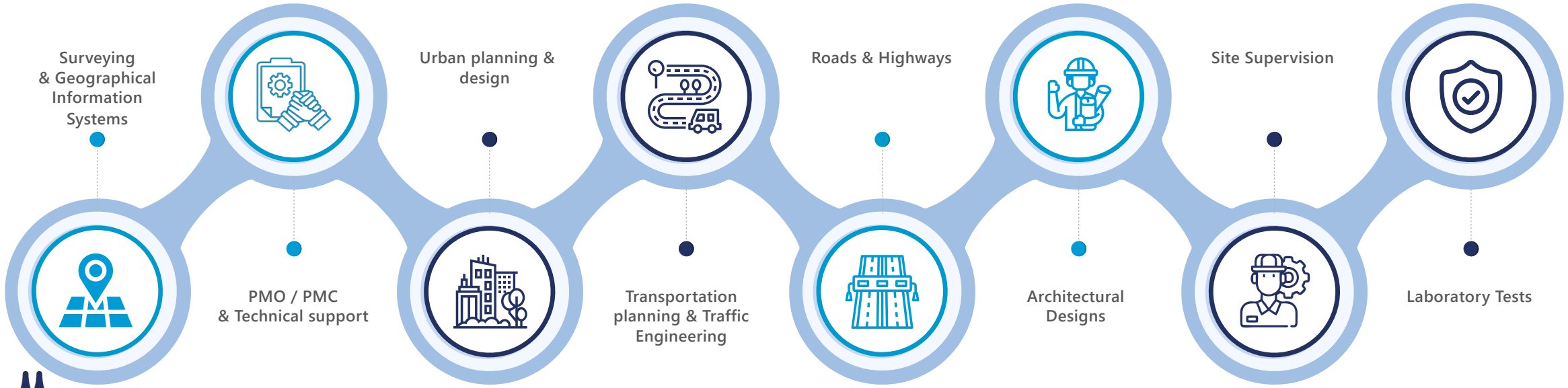
Collaboration

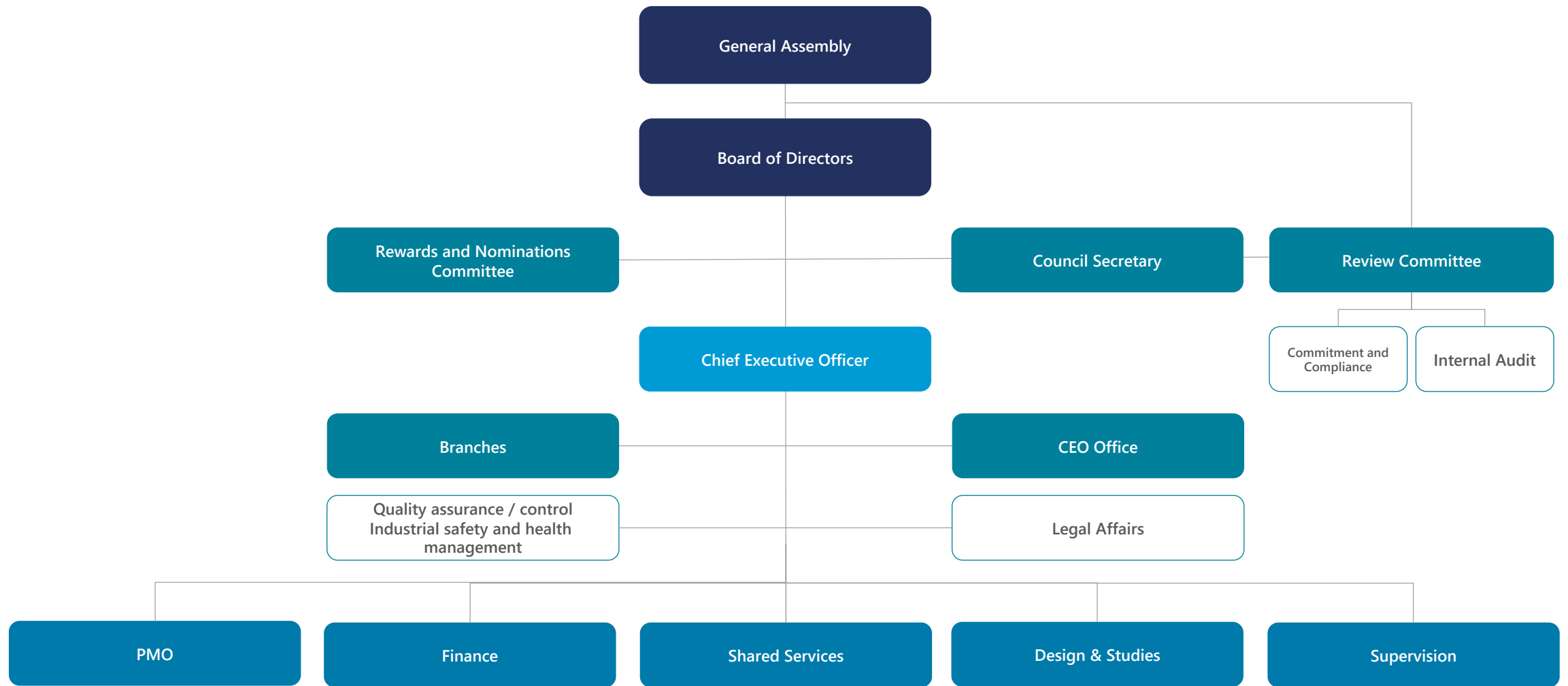
We work together our
clients and
stakeholders































SERVICES

- The company successfully oversees a diverse range of multi-disciplinary projects.
- Experience and professional expertise ensure unparalleled levels of excellence.





 <p>وزارة النقل TRANSPORT MINISTRY</p>	 <p>نيوم NEOM</p>	 <p>أمانة منطقة جازان</p>		 <p>الهيئة العامة للنقل TRANSPORT GENERAL AUTHORITY</p>	 <p>أرامكو السعودية saudi aramco</p>	 <p>أمانة العاصمة المقدسية HOLY MAKKAH MUNICIPALITY</p>	 <p>أمانة منطقة المدينة المنورة Madinah Regional Municipality</p>	 <p>أمانة منطقة تبوك Municipality Of Tabuk</p>	 <p>أمانة منطقة الرياض RIYADH REGION MUNICIPALITY</p>
	 <p>وزارة السياحة Ministry of Tourism</p>	 <p>هيئة تطوير منطقة مكة المكرمة</p>		 <p>وزارة الشؤون البلدية والقروية والإسكان Ministry of Municipal Rural Affairs & Housing</p>	 <p>هيئة تطوير منطقة المدينة المنورة Al Madinah Region Development Authority</p>			 <p>مدن MODON الهيئة السعودية للمدن الصناعية ومناطق التقنية Saudi Authority for Industrial Cities and Technology Zones</p>	
 <p>الهيئة الملكية لمدينة الرياض ROYAL COMMISSION FOR RIYADH CITY</p>	 <p>شركة المياه الوطنية National Water Company</p>	 <p>The Red Sea Development Company</p>	 <p>أمانة منطقة حائل HAIL REGION MUNICIPALITY</p>		 <p>هيئة المدن والمناطق الاقتصادية الخاصة Economic Cities and Special Zones Authority</p>	 <p>الهيئة الملكية للجبيل وينبع Royal Commission for Jeddah & Yanbu</p>	 <p>وزارة البيئة والمياه والزراعة الجمهورية العربية السعودية</p>	 <p>الهيئة الملكية لمحافظة العلا Royal Commission for AlUla</p>	 <p>المسار الرياضي Sports Boulevard</p>
	 <p>جامعة الأمير سلطان بن عبد العزيز Prince Sultan Bin Abdulaziz University</p>	 <p>الجامعة السعودية الإلكترونية SAUDI ELECTRONIC UNIVERSITY 2011-1432</p>		 <p>Qiddiya</p>	 <p>روشرا</p>	 <p>الهيئة السعودية للمواصفات والمقاييس والجودة Saudi Standards, Metrology and Quality Org.</p>	 <p>وانفيا البيع أو التأجير على الخارطة OFF-PLAN SALES OR RENT</p>	 <p>MEDICAL VILLAGE القرية الطبية</p>	 <p>CATRI</p>



ELEMKA
ENGINEERING SERVICES



Systematica



ACCREDITATIONS



ROSHN Real Estate (ROSHN Real Estate BU)

Your Supplier Registration Request was Approved



Request Number 158001
Request Date 14 February 2021
Requested By Al-Shathri , Mshari
Company Mshari Al-Shathri Consultant Engineering
User account information will be sent in a separate email.

Hello Wael Ibrahim,

The Red Sea Development Company has approved the updates to Supplier registration questionnaire that aribasystem submitted on Mon, 08 Mar, 2021.

Best Regards,
SAP Ariba team



Registration with Qiddiya Investment Company.

Congratulations! Qiddiya Investment Company has approved your supplier registration. Mshari Al-Shathri Consultant Engineering has now been included in the supplier database of Qiddiya Investment Company.

You will be notified when next steps of the supplier onboarding process require your attention.



To: MSHARI AL-SHATHRI
Sent: 05-04-2021 12:43:32
ID: 3873651

Your request to register with Royal Commission of Jubail for access to their supplier collaboration network has been approved. You can now log on to your [Oracle](#)




**ارامكو السعودية
Saudi Aramco**

Saudi Aramco Electronic Contracting Network (ECN)

May 3, 2015

YOUR SAUDI ARAMCO VENDOR
REGISTRATION NUMBER: 10055533


MSHARI NASER ALSHATHRI AND HIS PARTNER CONSULTANT ENGINEERING CO.
P.O.BOX.62066
Riyadh 11585
Saudi Arabia

Thank you for updating your registration information with Saudi Aramco. Your update request for registration information has been approved.

We appreciate your interest in doing business with Saudi Aramco and wish you the best of success.

NEOM

Registration with NEOM.
Congratulations! We are pleased to inform you that NEOM has approved your supplier registration. Mshari Nasser Al-Shathry and his partner for consulting engineering has now been included in the supplier database of NEOM.
From now onwards, your company may receive request(s) to participate in tenders (RFP/RFQ) for Goods and/or Services and/or Projects in line with your competencies. However, please do not read into this email that it constitutes a guarantee that you will receive any such requests, as those are dependent on many factors evaluated according to our discretion as needs arise.
You will be notified when next steps of the supplier onboarding process require your attention.
We appreciate your interest in becoming A NEOM supplier and look forward to the opportunity to work with you.



نيوم NEOM

You are receiving this email because your customer, NEOM, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact NEOM.

Offices | Data Policy | Contact Us | Customer Support

Powered by [SAP Ariba](#)

Registration request with Royal Commission for AlUla

Dear Supplier,

Thank you for your interest in becoming a supplier with the Royal Commission for AlUla.

We are interested to know more about your organization. Therefore, our team will review your request and notify you about the next step.

For supplier inquiries, please contact SRM@RCU.gov.sa.

Thank you

عزيزي المورد،
نشكركم لاهتمامكم بالانضمام مع الهيئة الملكية لمحافظة العلا.
نحن مهتمون بمعرفة المزيد من المعلومات عن منشأتكم، لذلك سيتم مراجعة الطلب من قبل فريقنا المختص والمادكم بالخطوات التالية.
يسرنا استقبال استفساراتكم عبر البريد الإلكتروني المختص بإدارة علاقات الموردين SRM@RCU.gov.sa.



خالص التحيات،



Registration with DGDA.

Congratulations! DGDA has approved your supplier registration. MSHARI ALSHATHRI Consultant Engineering has now been included in the supplier database of DGDA.

You will be notified when next steps of the supplier onboarding process require your attention.

VISION رؤية
2030
الجمهورية العربية السعودية
Kingdom of Saudi Arabia

الجمهورية العربية السعودية
الوزارة العامة للشؤون البلدية والقروية
أمانة منطقة تبوك
إدارة عامة للاستشارات البلدية

السادة / لمن يهمة الامر
السلام عليكم ورحمة الله وبركاته ،،،

بناءً على طلبكم بطلب شهادة توكيد تاهيل السادة شركة مشاري الشري للاستشارات الهندسية لدينا فإن الإدارة العامة للاستشارات البلدية تشهد بان الشركة المذكورة اعلاه مؤهلة وقد تم اعتمادها مهنيًا وفنيًا ولديهم الكفاءة والكوادر البشرية للقيام بالاصال المتعلقة بنتمية وتطوير الاستثمارات البلدية .

وقد منح هذا الخطاب دون اننى مسؤولة على الادارة .

مدير الإدارة العامة للاستشارات البلدية
م. خالد بن هديبان المطفي

الرياض - طريق الملك فهد - 11133 الرياض 11133 - هاتف الاتصالات الواردة : 011 4411 11133 - فاكس : 011 4411 282748
Riyadh - King Fahd Road - Riyadh 11233 - Communications Dept. Tel. : 2038810 - Fax : 282748

Scanned by CamScanner

Municipality of Tabuk

البنك التجاري السعودي
مركز الأوفيز
(٣٧١)
(٠٠٠١٤٣٦٤١٤)

الرقم: ١٤٣٦١١٨٢٥٢
التاريخ: ١٤٣٦.١٠.٢٦
المرقات:

سعادة وكيل الوزارة لشؤون المياه
سعادة الرئيس التنفيذي لشركة المياه الوطنية
سعادة المدير العام لإدارة الصرف الصحي
سعادة المدير العام لمنطقة الرياض
سعادة المشرف العام على المياه بمنطقة مكة المكرمة
سعادة المدير العام لمنطقة 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 لمنطقة الحدود الشمالية
سعادة المدير العام للمياه بمنطقة جازان
سعادة المدير العام للمياه بمنطقة نجران
سعادة المدير العام للمياه بمنطقة الباحة
سعادة المدير العام للمياه بمنطقة الجوف

السلام عليكم ورحمة الله وبركاته
برفقة نسخة خطاب (شركة مشاري بن ناصر الشري وشريكه للاستشارات الهندسية) رقم (٩٨٧٣/١) بتاريخ ١٤٣٦/٧/٢٣ هـ، والمتضمن طلب تأهيل الشركة للمشاركة في أعمال الاستشارات الهندسية في مجالات الدراسات والتصاميم والإشراف، وقد أوصت شركة المياه الوطنية بالخطاب رقم (٣٦/١٠/١٩) بتاريخ ١٤٣٦/١٠/١٩ هـ، بإنارة الفرصة للشركة للدخول في مجال الإشراف على شبكات المياه والصرف الصحي، وذلك للمشاريع التي لا تتجاوز قيمتها التقديرية مبلغ (٥) ملايين.

أمل الأطلاع والتوجيه بإنارة الفرصة للشركة للمشار إليها، ودعوتها ضمن الشركات والمكاتب الاستشارية - عند الحاجة - في مجال الإشراف على شبكات المياه والصرف الصحي، وذلك للمشاريع التي لا تتجاوز قيمتها (٥) ملايين ريال، وذلك لمدة عامين، وتقييمها بناءً على ما يوكل إليها من أعمال بشكل دوري.

مع اطيب تحياتي ، ،

وزير المياه والكهرباء والتنمية
مؤيد بن عبد الله الفيصل
مؤيد بن عبد الله الفيصل

نسخة لشركة مشاري بن ناصر الشري وشريكه للاستشارات الهندسية.

الرياض - طريق الملك فهد - 11133 الرياض 11133 - هاتف الاتصالات الواردة : 011 4411 11133 - فاكس : 011 4411 282748
Riyadh - King Fahd Road - Riyadh 11233 - Communications Dept. Tel. : 2038810 - Fax : 282748

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Ministry of Water & Electricity

البنك التجاري السعودي
مركز الأوفيز
(٣٧١)
(٠٠٠١٤٣٦٤١٤)

الرقم: ١٤٣٦١١٨٢٥٢
التاريخ: ١٤٣٦.١٠.٢٦
المرقات:

الموضوع : طلب مكتب الهندسة مشاري بن ناصر الشري الهندسي لتأهيل العمل الاستشاري مع وزارة النقل.

المكرم مدير مكتب المهندس مشاري بن ناصر الشري الهندسي المحترم
ص ب ٦٢٠٦٦ الرياض ١١٨٥٥
السلام عليكم ورحمة الله وبركاته

إشارة إلى خطابكم رقم ١٣٠٣ تاريخ ١٤٣٦/١٢/٢٦ هـ المتضمن رغببتكم التسجيل لدى هذه الوزارة للأعمال الاستشارية .

نفيدكم انه بعد دراسة ما قدمت من بيانات ومعلومات ، فامتت هذه الوزارة بإدراج اسم مكتبكم ضمن المكاتب المؤهلة لديها للأعمال الاستشارية لمدة سنتين من تاريخ خطابنا هذا ، ونرحب باشتراككم في الأعمال التي تقوم الوزارة بدعوتكم إليها .

مدير عام إدارة الدراسات والتصميم الكلف
الهندس / فهد الغني بن حامد الحويبي

www.mot.gov.sa/L_Strategy.asp
الرياض 11178 - هاتف : 011 4411 11178 - فاكس : 011 4411 282748

Ministry of Transportation

وزارة الشؤون البلدية والقروية
Ministry of Municipal & Rural Affairs
الإدارة العامة للشؤون الهندسية
إدارة التصميم والتأهيل الهندسي

السادة/ شركة مشاري ناصر الشري وشريكه للاستشارات الهندسية
ص. ب ٢٦٦٦٦ الرياض ١١٤٦١

السلام عليكم ورحمة الله وبركاته:
إشارة إلى خطابكم الوارد برقم ٤٤٣١٠ وتاريخ ١٤٣٦/٨/١٠ هـ بشأن طلبكم إضافة تأهيل فرعي لدى هذه الوزارة في مجال "الهندسة المدنية بالإضافة إلى تأهيلكم لدينا.

نحيطكم أنه بمراسة الطلب من قبل الجهة المختصة لدينا، وبناءً على المخرات العلمية والعملية للجهات الفني والمشاريع التي تم إنجازها من قبل المكاتب، فقد تم تأهيلكم في مجال " هندسة الطرق والنقل والمرور " تخصص فرعي إضافة إلى تخصصكم الرئيسي في مجال " الهندسة المعمارية".

نأمل الإطلاع والاحاطة.

والسلام عليكم ورحمة الله وبركاته.

وكيل الوزارة المساعد للشؤون الفنية
م / ابراهيم بن عبدالله الحميدان

www.momra.gov.sa
@saudimomra
info@momra.gov.sa
+966 11456 3196
+966 11456 9999

Ministry of Municipal & Rural Affairs

Supply Chain Business Line
Localization and Qualification Department

الشركة السعودية للكهرباء
Saudi Electricity Company
Engineering Energy

Date : 10/09/2017 Ref # 5015911 - 17

To : Mshari Al-Shathri Consultant Engineering SAP # 5015911
Address : Riyadh - Saudi Arabia

Attn : Mr. Mshari Bin Nasser Al-Shathri
Fax : 011 4884107
Phone : 011 4810901
E-mail : mshari@mnseng.com

Subject : Mshari Al-Shathri Consultant Engineering Prequalification Request

Reference to the above mentioned subject, Saudi Electricity Company is pleased to inform you that, the prequalification request of **Mshari Al-Shathri Consultant Engineering, KSA / Riyadh** as a contractor is accepted to Saudi Electricity Company as per the following:

NO	Qualification Scope	Limitations	Conditions
1	Engineering Support Services	For Generation Engineering and Projects Sector.	<ul style="list-style-type: none"> - Providing specialized manpower for SEC office engineering works. - Architectural and Engineering for Housing Compounds. - Engineering and Design for roads. - Logistic Support.

Continuation of your qualification for the above category is based on the following:

1. Your Participation in the projects that you will be invited to.
2. Continuation of your technical and financial capabilities.
3. SEC evaluation of your performance for the awarded contracts , if any

Best regards,

Mohammed Alomar
Department Manager
Localization and Qualification Department

Form 7-6a R-4

Saudi Electricity Company

04-JUN-2018 MON 13:55 FAX NO. P. 01

أمانة المنطقة الشرقية
رقم العمارة ١٥٥٥١٠٧
تاريخ العمارة ١٤٣٩/٠٦/٢١
المرافقات
WWW.EAMNA.GOV.SA

الموضوع : تأهيل شركة مشاري الشثري للإستشارات الهندسية

السادة / شركة مشاري الشثري للإستشارات الهندسية. المحترمين

فكسب (١٢٠٠٠٨٩٩٥) ص ٣٦٦٦ - الرياض ١١٥١١

السلام عليكم ورحمة الله وبركاته ، ، ،

بالإشارة إلى طلبكم تأهيل شركتكم ضمن الشركات الهندسية المؤهلة لدى وكالة التعمير والمشاريع - إدارة هندسة النقل والمروور.

نفيدكم أنه بدراسة طلبكم من قبل إستشاري إدارة المشاريع لدينا وبناءا على البيانات المقدمة منكم بنماذج التأهيل ونظرا لتحققكم المتطلبات الخاصة للتأهيل طبقا للمعايير الموضوعه فقد تم الإنتهاء من مرحلة التأهيل بإدارة هندسة النقل والمروور وتم تصنيف شركتكم المؤهلة وفق التالي:-

التصنيف	الدراسات الروورية	الحالة
الأول	أقل من ٥٠٠ مركبته داخله وخارجه بـ ساعة الذروة	ممنف
الثاني	بين ٥٠٠ و ١٥٠٠ مركبته داخله وخارجه بـ ساعة الذروة	ممنف
الثالث	أكثر من ١٥٠٠ مركبته داخله وخارجه بـ ساعة الذروة	ممنف

الصلاحيه سنة من تاريخ الخطاب

والسلام عليكم ورحمة الله وبركاته ، ، ،

وكيل الأمين للتعمير والمشاريع
المهندس / عصام بن عبداللطيف الملا
١٩٠٦ / ٠٤ / ٢٠١٧

Ministry of Municipal & Rural Affairs
Eastern Province Municipality

١٥/٥/٢٠١٨
١٤٣٩/٠٤/١٦
١٥٥٥١٠٧

هيئة المدن الصناعية ومناطق التقنية
Saudi Industrial Property Authority

السادة / شركة مشاري ناصر الشثري
ص ب ٦٢٠٦٦ الرياض ١١٥٨٥ فاكس ٠١٤٨٨٤١٠٧

السلام عليكم ورحمة الله وبركاته .

إشارة إلى طلبكم الإلكتروني رقم (AV) بخصوص تأهيل مكتبكم لدى الهيئة. والى خطاب الالتزام المقدم منكم لإتمام عملية التأهيل.

نود الإحاطة بأنه قد تم تأهيل مكتبكم لدى الهيئة ضمن المكاتب الاستشارية المؤهلة لتقديم الخدمات الاستشارية في مجال (الإشراف على الأعمال الأساسية للمدن الصناعية والمصانع إعداد التصاميم للمباني والمصانع الإشراف على تنفيذ المباني والمصانع) وذلك لمدة عامين من تاريخه.

ونقبلوا أطيب تحياتي .

مدير إدارة المدن الصناعية
م. علي بن صالح السحبياني

www.madon.gov.sa

الإدارة العامة : ص ب ٤٢٢٤ الرياض ١١٥٧١ الرقم الحياتي ٨٠٠٢٤٩٩٤٤ فاكس : ٩٦٦ ١ ٨٧٤٩٠١٩ - المملكة العربية السعودية
Head Office: P.O.Box 84214 Riyadh 11671 - Free Toll : 8002499944 - Fax : +966 1 8749019 - Kingdom of Saudi Arabia

Saudi Authority for Industrial Cities and
Technology Zones

أمانة المنطقة الشرقية
رقم العمارة ٤٠٠٧٧٩٣
تاريخ العمارة ١٤٤٠/٠٧/٢١
المرافقات
WWW.EAMNA.GOV.SA

المملكة العربية السعودية
وزارة الشؤون البلدية والقروية
أمانة المنطقة الشرقية

السادة / من يهمة الامر
السلام عليكم ورحمة الله وبركاته ، ، ،

تشهد وكالة الإستثمارات وتنمية الإيرادات ان السادة شركة مشاري الشثري للإستشارات الهندسية قد تم اعتمادهم مهنيا وقتيا ولديهم الكفاءة والموارد البشرية للقيام بالأعمال المتعلقة بالإستثمارات البلدية .

وقد اعطو هذا الخطاب دون ادنى مسؤولية على المصدر لهذا الخطاب .

وكيل الأمين للإستثمارات وتنمية الإيرادات
المهندس / حمدان بن عودة العرادي

www.eamna.gov.sa
العنوان الوطني للامانة ٢٢٢٢٤ الرياض
National Address of the Secretariat
Al-Ba'an - Dammam 31419 - 7384
الرياض ٣١٤١٩ - ص ب ٢٢٢٢٤
Dammam 31419 - P.O. Box 22224

Ministry of Municipal & Rural Affairs
Eastern Province Municipality

الهيئة الملكية للجبيل وينبع
مدينة جازان للصناعات الأساسية والتحويلية
الإدارة العامة للمشروعات الفنية
إدارة المشاريع

Engineering Office Qualification Certificate
"Private Projects Sector"

This is to certify that : **Mishari Al-Shathri Engineering Consulting Company**

We inform you that your engineering office has been qualified according to the Categories and Classification:

Design: Class (A)
Supervision: Class (A)

Taking into account the regulations and instructions issued by the Royal Commission in Yanbu. You have been granted this certificate to complete all requirements.

الختم الرسمي
Official Stamp



الهيئة الملكية للجبيل وينبع
Royal Commission for Jeddah & Yanbu

شهادة تأهيل مكتب هندسي
" مشاريع القطاع الخاص "

السادة مكتب : شركة مشاري الشثري للاستشارات الهندسية

نحنطكم بأنه تم تأهيل مكتبكم الهندسي وفق الفئة والتصنيف:

التصميم : الفئة (أ)
الإشراف : الفئة (أ)

وتم منحكم هذه الشهادة لإستكمال جميع الشروط والمتطلبات، مع ضرورة مراعاة اللوائح والتعليمات الصادرة من الهيئة الملكية ببنوع والإلتزام بالإرشادات والإستراطات الهندسية.

مدير إدارة المشاريع
Director of Projects Management Dept.

م. منصور محمد آل عباس
ENG. Mansour Mohammed Al-Abbas

تاريخ الإصدار : 06/05/2024
تاريخ الإنتهاء : 06/05/2025
المقر الرئيسي : الرياض
الفرع : الرياض

أي سخط أو تعديل على هذه الشهادة يفسدها
ANY ADDITION, ALTERNATION OR CORRECTION WOULD RENDER THIS DOCUMENT INVALID

شهادة
تأهيل مكتب استشاري
Accreditation Certificate

Certificate No: QC-240707000059
Consultation Office Name: Mshari AL-Shathri.
Consultant Engineering

Commercial Registration No: 1010326466

HeadQuarter: Riyadh **Accreditation Type:** General Main Branch

Fields Accreditation:

- Preparing factory designs in the industrial cities
- Supervising the implementation of residential and service buildings
- Supervising the implementation of factories in the industrial cities
- Surveying works
- Planning
- Studies
- Preparing designs for residential and service buildings

مدن MODON
الهيئة العامة للصناعات الأساسية والتحويلية
Jeddah Authority for Industrial Cities and Technozone Zone

رقم التأهيل: QC-240707000059

اسم المكتب الاستشاري: شركة مشاري الشثري للاستشارات الهندسية
شركة مهنية مساهمة سعودية مغلقة

رقم السجل التجاري: 1010326466

المقر الرئيسي: الرياض **نوع التأهيل:** شهادة المكتب الرئيسي العام

فئة التأهيل
(أ)

مجالات التأهيل:

- إعداد تصاميم المصانع بالمدن الصناعية
- الإشراف على تنفيذ المباني السكنية والخدمية
- الإشراف على تنفيذ المصانع بالمدن الصناعية
- الاعمال المساحية
- التخطيط
- الدراسات
- إعداد التصاميم للمباني السكنية والخدمية

تاريخ الإنتهاء: 2026/07/07



Certificate of Registration

This is to certify that the Quality Management System of

Mshari Al-Shathri Engineering Consulting Company (Mission)
Prince Sultan Bin Abdulaziz- Riyadh -KSA

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

Engineering Services: Study, Design, Supervision, Project Management and Technical Consultations.

(IAF Code: 34)

Certificate Number : SCK/01/MAC/24/96/109

Initial Registration Date : 21-May-2024
1st Surveillance Date : 21-Apr-2025
2nd Surveillance Date : 21-Apr-2026
Certificate Expiry Date : 20-May-2027

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org
www.uafaccreditation.org

Issued by SCK Certifications Pvt. Ltd.



Dr. Shaivya Mishra
Director





Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com



Certificate of Registration

This is to certify that the Occupational Health & Safety Management System of

Mshari Al-Shathri Engineering Consulting Company (Mission)
Prince Sultan Bin Abdulaziz- Riyadh -KSA

is in accordance with the requirements of the following standard

ISO 45001:2018

(Occupational Health & Safety Management System)

SCOPE

Engineering Services: Study, Design, Supervision, Project Management and Technical Consultations.

(IAF Code: 34)

Certificate Number : SCK/03/MAC/24/96/110

Initial Registration Date : 21-May-2024
1st Surveillance Date : 21-Apr-2025
2nd Surveillance Date : 21-Apr-2026
Certificate Expiry Date : 20-May-2027

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org
www.uafaccreditation.org

Issued by SCK Certifications Pvt. Ltd.



Dr. Shaivya Mishra
Director





Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on info@sckcerts.com

Issuance Date: 01.01.2025
CCC Reference Number: 14-01-010125-N



Cybersecurity Compliance Certificate

This is to confirm that

**[Mshari Al-Shathri Engineering Consultant Company.,
Saudi closed joint stock company “MISSION”]**

[1010326466]

[Riyadh, Prince Sultan Bin Abdulaziz, Saudi Arabia]

was subject to an assessment by **Mshari Al-Shathri Engineering Consultant Company., Saudi closed joint stock company “MISSION”** to evaluate its compliance with Saudi Aramco Third Party Cybersecurity Standard (SACS-002). Based on the assessment carried out between **17 December 2024** and **01 January 2025**, **Mshari Al-Shathri Engineering Consultant Company., Saudi closed joint stock company “MISSION”** was found to be compliant with the Standard.

For the classification of: **General requirements, Type: CCC**

This certificate is valid for a period of two years from the date of issuance.

This certificate is provided based on the information provided by Mshari Al-Shathri Engineering Consultant Company., Saudi closed joint stock company “MISSION” that indicates their cybersecurity posture at the time of the assessment. Cipher Company for Cybersecurity has not evaluated the adequacy or appropriateness of the Standard compiled by Saudi Aramco. Cipher Company for Cybersecurity evaluation was limited to assessment against Saudi Aramco Third Party Cybersecurity Standard (SACS-002) and should not be relied upon as an assurance beyond the areas covered by this Standard. Cipher Company for Cybersecurity shall not be liable for any loss, damages, costs or expenses directly or indirectly incurred by any third party, who may rely upon this certificate for whatsoever reason. This certificate is only for the purpose of meeting the requirements of Saudi Aramco and should not be published on any website or relied upon by anyone other than Saudi Aramco.



Authorized Signatory

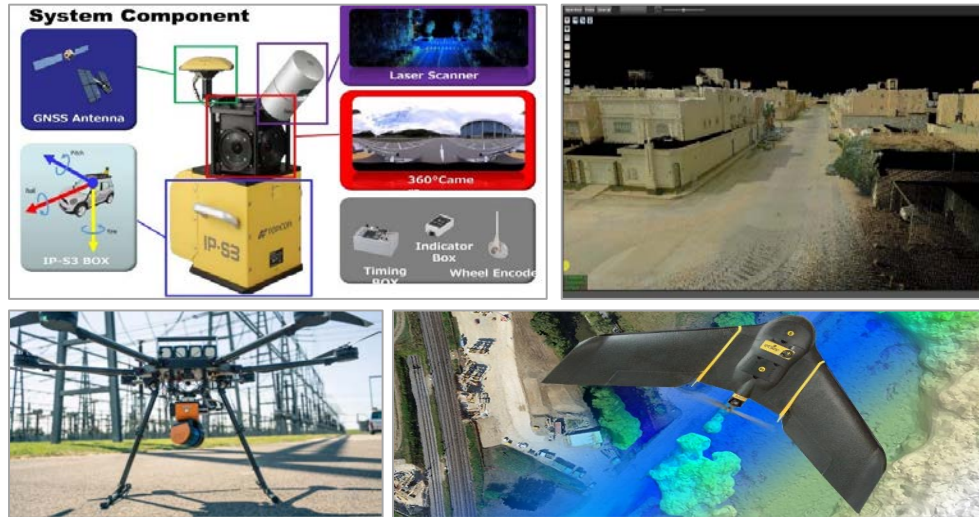
**By Cipher Company for
Cybersecurity**

Saudi Aramco: Company General Use



Company Capability





The company owns modern equipment, which facilitates the completion of field survey work in a short period of time and with high accuracy

Name-Model	Function
(LIDAR – Mobile Mapping System) Topcon IP – S3	Mobile mapping systems are powerful tools that enhance the efficiency and accuracy of geospatial data collection and analysis. Their functions extend across various fields, including urban planning, surveying, transportation, and environmental monitoring, making them invaluable for modern mapping and data management.
(Drone – RTK / PPK / VRS) EBee Plus	Drones are powerful tools to help in the mapping and surveying industry. They can effectively perform work for 3D mapping, land survey, photogrammetry, and topographic surveying by flying above the ground
(Handheld 3D Laser Scanner) ZEB HORIZON	Capture accurate 3D data of complex shapes, surfaces, and structures.
(GNSS Receivers) leica	GNSS receivers play a vital role in navigation, positioning, timing, and data collection across various industries
(GPR) MALÅ Easy Locator series	GPR is a versatile tool that offers non-destructive, high-resolution imaging of the subsurface. Its applications span various fields, including construction, archaeology, environmental monitoring, and forensic investigations, making it an invaluable technology for subsurface analysis.

MALÅ EL Pro WideRange Antenna

Technology: MALÅ HDR Technology
 Effective bandwidth: 80-950 MHz
 SWR: ≤ 1.01
 Significant number of bits: > 18 bit
 Scan/round: > 500
 Operating time: Up to 8 hrs
 Positioning: Built-in DGPS (SBAS), external GPS, wheel encoder
 Power supply: Interchangeable 12 V 11 Ah batt. or ext. 12 V DC source that accept 3 A
 Avg. Mode: Wheel or manual
 Dimensions: 1,730 x W480 x H190mm
 Weight: 30.8 kg / 23.8 lbs (including skiplate) 11.8kg
 Operating temp: -20 °C to +50 °C / 0 °F to 120 °F
 Environmental: IP-65

MALÅ EL Pro Cart Mk2

Dimensions, folded for transport: 1,820 x W650 x H1200mm
 Dimensions, when in use: 1,300 x W950 x H1050mm
 Weight: 5.3 kg / 28.7 lbs
 Battery compartment: Fits four 12 V 11 Ah

ABEM | MALÅ World Leading Brands

Guideline Geo is a world leader in geophysics and geo technology, offering software, sensors, control and support services to meet and exceed the subsurface geospatial data collection and processing needs. Infrastructure - maintenance of start-up and maintenance of infrastructure. Environmental - survey of environmental risk and geologic hazards. Other - mapping and survey of water resources and minerals - without exception. On-site and regional surface area coverage to 22 countries. The Guideline Geo office is located in Dubai, UAE.

Guideline Geo LLC
 12771 King Rd, Suite 101A
 Houston, TX 77032 USA
 Tel: +1 281 852 5233
 info@guidelinegeo.com
 www.guidelinegeo.com

GUIDELINE GEO

MALÅ Easy Locator Pro WideRange HDR
GROUND PENETRATING RADAR

The professional's choice for utility mapping

New introducing a unique addition to the EL product family – MALÅ EL Pro WideRange HDR, with the widest GPR antenna bandwidth available for utility detection, on the market. Ultra-fast simultaneous high-resolution data acquisition for both shallow and deep targets – all in one solution.

The new cart has improved stability and folding mechanics. In conjunction with alternative wheel options, new controller tray, battery compartment with more battery space and a better lock, the utility locating becomes more efficient. In conjunction with the EL Pro WideRange HDR, Object Mapper 2.0, is released with improved user interface and online map support.

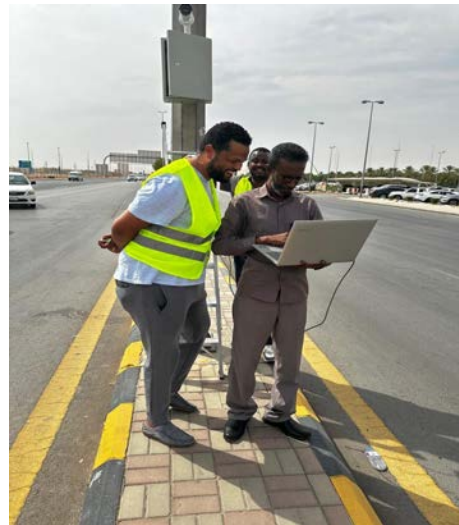
MALÅ Easy Locators are robust, foldable GPR-systems with exceptional data collection capabilities for utility detection and subsurface anomaly locating. The MALÅ HDR real-time sampling technology means higher data resolution and significantly better depths of penetration compared to traditional GPR technology.

MALÅ EL Pro WideRange HDR Controller

Processor: 1.6 GHz Intel Atom
 Display: High Resolution 1024 x 768 pixels
 High-contrast – Sunlight readable
 Operating system: Linux
 Memory: 8 GB compact Flash memory
 Data storage resolution: 32 bit (1*17)
 Camera: Ethernet, USB, #1202 (optional)
 GPS: Built-in GPS in antenna (SBAS), support for external GPS
 Power supply: 100-240 V AC (optional)
 Operating time: Up to 8 hrs
 Power consumption: 1.3 – 3.8 A (depending on back-light settings)
 Dimensions: 1,300 x W650 x 1,000mm, including handles
 Weight: 2.5 kg / 5.5 lbs
 Operating temp: -20 °C to +50 °C / 0 °F to 120 °F
 Environment: IP-65

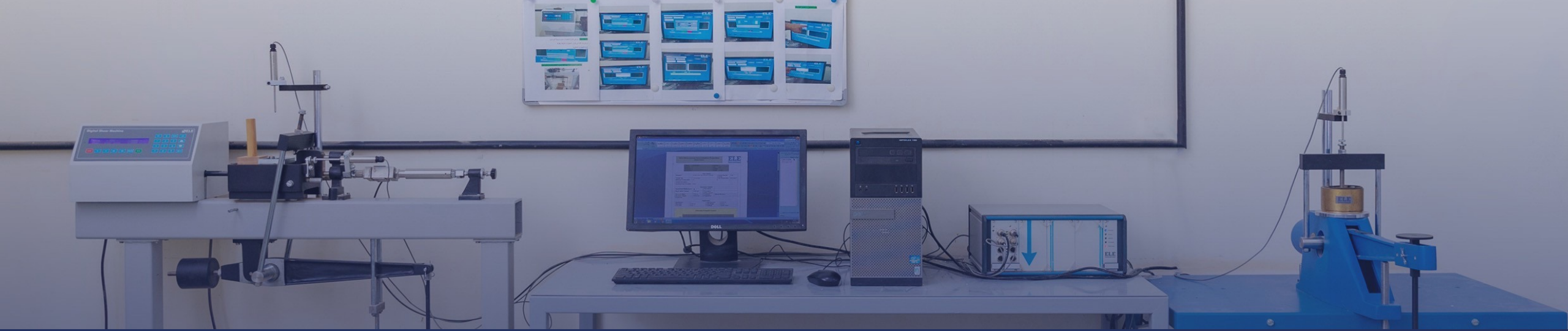


MALÅ



The company owns modern and smart equipment, which facilitates the completion of field traffic counts work with high accuracy

Name	Model	Number	Function
(METRO COUNT)	5900 PLUS	30	The Metro Count Vehicle Classification System is designed to accurately collect and analyze traffic data. It utilizes advanced sensors and software to classify different types of vehicles based on parameters like axle count, speed, and size. This data is crucial for traffic management, infrastructure planning, and transportation research.
(HIKVISION)	EBee PLUS	10	This camera automatically count vehicles, classify them (cars, trucks, buses), and analyze traffic patterns



(MNS LAB) Quality control and quality assurance of building and road construction.

It provides services and a modern vision in the field of quality control and assurance for the execution of building and road works. It conducts the necessary laboratory and field tests for building and road projects according to approved global and local standards and specifications. This is done by a team of engineers with scientific and practical expertise in the field and highly skilled technicians.



Accredited by the Saudi Accreditation Center (SAC).

Services:



Accreditation Certificate Comply with ISO/IEC 17025:2017

م	المواد/ المنتجات المختبرة	الاختبار	المواصفات المستخدمة	وصف المعدات المستخدمة
1	Aggregate	Particle size distribution of fine & coarse aggregates by sieving	Sieve Analysis of Fine and Coarse Aggregates ASTM C136 -19	Sieves
2	Soil	Max. Dry Density Optimum Moisture Content	Laboratory Compaction Characteristics of Soil Using modified Effort (56,000 ft-lbf/ft³ (2,700 KN-m/m³)) ASTM D1557-12(2021)	Molds, Oven
3	Soil	liquid limit, Plastic limit Plasticity index of soils.	Liquid Limit, Plastic Limit, and Plasticity Index of Soils ASTM D4318-17e1	Cazagrandy Device, Oven, Sieve
4	Asphalt	Stability Flow	Standard Test Method for Marshall Stability and Flow of Asphalt Mixtures ASTM D6927 -15	Marshal Device, Balance, Oven
5	Asphalt	Preparation of Bituminous Specimens	Preparation of Bituminous Specimens Using Marshall Apparatus ASTM D6926 -20	Marshal Compactor, Oven
6	Asphalt	Asphalt Binder	Standard Test Methods for Quantitative Extraction of Asphalt Binder from Asphalt Mixtures ASTM D2172/D2172M-17e1	Extraction Device, Oven, Balance
7	Concrete	Making and Curing Concrete Test Specimens in the Field	Standard Practice for Making and Curing Concrete Test Specimens in the Field ASTM C31/C31M - 22	CYLINDER MOLDS, TAMPING ROD, SLUMP APPARATUS, AIR CONTENT METER, THERMOMETER, WATER TANK
8	Concrete	Compressive Strength of Cylindrical Concrete Specimens	Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens ASTM C39/C39M - 21	COMPRESSION MACHINE

المركز السعودي للاعتماد
Saudi Accreditation Center

مجال الاعتماد

MSHARI ALSHATHRI CO. LAB الاسم :

N-T-00236 رقم الشهادة :

2025-12-29 تاريخ الانتهاء :

2023-01-03 تاريخ الاصدار :

شهادة اعتماد Accreditation Certificate



يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declare that

MSHARI ALSHATHRI CO. LAB
Address: Riyadh
Scope : Construction

MSHARI ALSHATHRI CO. LAB
العنوان: الرياض
المجال: التشييد والبناء

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية آيزو/ آي إي سي (2017) : 17025 (المتطلبات العامة لكفاءة مختبرات الفحص والمعايرة) وذلك في المجال الملحق بهذه الشهادة Has met the Requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance with ISO/IEC 17025:(2017) (General requirements for the competence of testing and calibration laboratories) for the scope attached with this Certificate










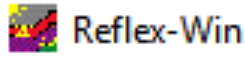






















هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



13/07/1447 : تاريخ الانتهاء / Expire Date

10/06/1444: تاريخ الاصدار: / Issue Date

N-T-00236

 LUMION	 Collage	 DIALux 4.13	 ArcGIS Pro	 Trimble Business Center	 LAStools	 Bentley Orbit 3DM	 goodvision
 GSSI	 Reflex-Win	 Revit	 CulvertMaster	 CIVIL SURVEY APPLICATIONS	 SAP2000	 ETABS [®]	 CSI
 Civil 3D	 AUTODESK AutoCAD	 3 MAX	 PTV VISSIM	 PTV VISUM	 PTV VISTRO	 SIDRA INTERSECTION 8	 Synchro [®] 11 Plus SimTraffic
 MTEExec v508	 DIALux evo	 SewerGEMS CONNECT Edition	 WMS 10.1 64-bit	 HEC-RAS 5.0.1	 HEC-HMS 4.1	 Global Mapper 18 (64-bit)	 FlowMaster

The company (ERP) system to facilitate communication with all company departments and address all administrative and technical requirements.



Your Business Needs. Our Reliable Solutions i.e LOGIX ERP

All Works Copyright of Respective Owner, Otherwise © LOGIX.



Sign into your LOGIX ERP

LOGIN

User Name

PASSWORD

Credentials

COMPANY

شركة مشاري الشترى للاستشارات الهندسية شركة مهنية مساهمة سعودية مغلقة

LANGUAGE

Arabic

Sign in



KEY STAFF





Eng. Mshari Al-Shathri

Chairman for Mission Consultant Engineering.
Chairman for Elemka Saudi Arabia.

Mechanical Engineering

Education

- Advanced Courses in Civil Engineering - King Saud University, 2005.
- Bachelor's Degree in Mechanical Engineering - King Saud University, 1999.

Membership in Professional Societies

- Member of the Board of Directors of the Saudi Council of Engineers.
- Member of the Board of Directors at Riyadh Development Company.
- Member of the Board of Directors of the Federation of Engineering Organizations in Islamic Countries.

Languages

- Arabic
- English

Years of experience

- 25

PROFESSIONAL HISTORY

- Chairman of the Board for a group of companies:

1. Mshari Al-Shathri Engineering Consultant Company.
2. Elemka Saudi Arabia (Foreign Investment).
3. Modern Vision Paths Contracting Company.
4. United Air Paths Manufacturing Company.
5. Muzoon Holding Company.



Eng. Ziad Al-Mahmoud

CEO

Education

- Delft University of Technology, The Netherlands, MSc. Transport and Planning, 2007.
- Al Fateh University, Libya, BSc. Civil Engineering, 1997.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers
- Membership of the Dutch Council of Engineers

Languages

- Arabic
- English
- Dutch

Years of experience

- 27

CAREER SUMMARY

I am the CEO of Mshari Al-Shathri Engineering Consultant Co. since 2023, director and business developer of transportation and integrated urban and infrastructure planning with 27 years of proven experience. I have successfully delivered various strategic and complex projects, in multi disciplines and diverse working environments in the Netherlands, Saudi Arabia, Oman, Bahrain, Libya and China. My passion is to explore new business opportunities and markets, develop sound business and action plans, motivate my teams, connect with clients and work with them to add value and create sustainable solutions to achieve the client full satisfaction. But at the same time with strong focus on achieving my company business growth and profitability targets. Since 2010 I have been focusing on the Middle East market and in particular Saudi Arabia, Bahrain, and Oman. I have developed deep understanding of the local market conditions, local company compliance and operation requirements; i.e. tendering processes, contracts terms and conditions, and local way of working. I have managed to build a wide network of clients and partners enabling me to grow a continuous and profitable business. Since 2015, I have been P&L responsible in various management functions with proven track record in outperforming targets, despite challenging market and operations conditions. Beside growing the business, I managed to enhance team performance and optimize operations and profitability through reorganizing operations and implementing coaching and training programs and digital transformation.

PROFESSIONAL HISTORY

- CEO, Mission Consultant Engineering, Kingdom of Saudi Arabia, 2023- till now.
- Director Transport & Environment International, Royal HaskoningDHV, NL Head Office, 2019-2023
- Director Transport & Planning Middle East, Royal HaskoningDHV, Middle East and NL Head Office, 2017-2019
- International Business Development Manager Transportation, Royal HaskoningDHV, NL Head Office, 2016-2017
- Business Director of Transportation & Infrastructure Saudi Arabia & Bahrain, Hyder Consulting (an Arcadis Company), Saudi Arabia & Bahrain, 2015-2016
- Business Development Manager Transportation & Planning, Royal HaskoningDHV, NL Head Office, 2011-2015
- Consultant Transportation, DHV Group (formal name of the company before merging with Royal Haskoning), NL Head Office, 2007-2010
- Logistic and Planning expert, IKEA, The Netherlands, 2001-2007
- Civil Engineer, Al-Amin Construction, Libya, 1997-1998

EDUCATION & TRAINING

- Digital transformation
 - 2020-2021, Royal HaskoningDHV learning campus, Introduction to Digital Way of Working, Lean Technology Strategy in starting business transformation, Digitization, Digitalization and Digital Transformation
- Advanced Leadership Program
 - 2018-2021, Royal HaskoningDHV learning campus, Leadership styles and fundamentals, organizations and culture, decision making, team development, promoting an ethical culture, building trusts in teams, and dealing with difficult people, change management, effective communication
- Blue Line Management (INSEAD approach)
 - 2017, Royal HaskoningDHV learning campus, Value creation (making decisions based on creating value to clients and company), marketing, finance, general management, strategic decision making and ethics
- Executive Program Sales Management
 - 2014, Nyenrode Business University, The Netherlands, Acquisitions, sales strategies, cultural aspects, product developments, negotiation, market consultations and effective presentation
- IPMA Level D Certified Project Management Associate
 - 2009, IPMA-NL Institute, The Netherlands, Intensive training on various theories and techniques of project management. Case study and written exam, certificate obtained.



Dr. Wael Mohamed Ibrahim

PMO Director

Education
Membership in Professional Societies
Languages
Years of experience

- Ph.D. in Civil Engineering - Ain Shams University, 2012.
- M.Sc. in Civil Engineering - Ain Shams University, 2007.
- B.Sc. [Very Good with degree of Honour] in Civil Engineering - Ain Shams University, 1997
- Consultant at the Saudi Council of Engineers
- Egyptian Engineering Syndicate
- Staff Member in Ain Shams University – Faculty of Engineering – Public Works Dept. - Assistant Professor
- Project Management Institute (PMI)
- Arabic
- English.
- 27

CAREER SUMMARY

Dr. Wael is the PMO Director at Mshari Al-Shathri Consultant Engineering. He has 27 years of diverse professional experience in the fields of PMO, Railway, Transportation & Highway Engineering, specializing in the areas of design of railways and highways. In scope of construction design, he has 5 years of experience in construction engineering in the areas of buildings, villas, water tanks and pipelines. Furthermore, he was working as senior of railway engineering in transportation department experience in Dar al-handasa for several month. Dr. Wael is an Assistant Professor of Civil Engineering, Faculty of Engineering, Ain Shams University. (Railway Engineering) from 2012 till now.

PROFESSIONAL HISTORY

- Mshari Al-Shathri engineering consultant Co. PMO Director 2015 – till now
- Dar Al-Handasah Co. Head of the Railway Studies Department 2013 – 2014
- Teaching in Arab Academy for Science , Technology & Maritime Transportation, College of Engineering & Technology, Construction & Building Engineering Department, Ass. Professor 2012 – 2015
- Teaching in The German University in Cairo (GUC), Department of Civil Engineering, Ass. Professor.
- Teaching in HIGHER TECHNOLOGICAL INSTITUTE, Department of Civil Engineering, Ass. Professor.
- Shorouk Academy, Ass. Professor.
- Teaching in HIGHER TECHNOLOGICAL INSTITUTE, Department of Civil Engineering, Ass. Professor
- 10th of Ramadan City, Ass. Professor.
- Egyptian Company for Construction & Trading. Civil Engineering 1998 – 2002
- Prof. dr. Mohamed Hilal Riyad Office. Civil Engineering 1997 – 1998
- Ain Shams University – Faculty of Engineering – Public Works Dept Cairo, Egypt. Assistant professor at the College of Engineering 2012.

PUBLICATIONS

- Track maintenance management system (TMMS) for Egyptian railway network” Scientific bulletin of the faculty of engineering, Azhar university, 2012.
- Determination of track capacity for Egyptian rural railway single lines using analytical method.” Scientific bulletin of the faculty of engineering, Azhar university, 2013.
- Study on turn – round times for petroleum products transported by Egyptian RAILWAY.” Scientific bulletin of the faculty of engineering, Azhar university, thirteen international conference aeic, 2014.
- Railway standard costs in Egypt Arabic republic” scientific bulletin of the faculty of engineering, Azhar university, thirteen international conference aeic, 2014
- Estimate capital and operating costs for railway transportation in the Arab republic of Egypt”, published in Ajmer (International Journal of Modern Engineering Research), Vol 5, Issues 4, April 2015
- Classification of Egyptian railway grade crossing”, published in Ajmer (international journal of modern engineering research), vol 6, issues 7, JULY 2015
- Enhance safety performance through quantitative and qualitative analysis of accidents in Egyptian national railway”, published in American scientific research journal for engineering, technology, and sciences (ASRJETS), volume 43, number 1, pages 61-75, 2018



Eng. Abdullah Alzahrani
Projects and Operations Director

Education	<ul style="list-style-type: none"> Master of Engineering Management, University of Business and Technology, 2024 Bachelor's degree in Civil Engineering from King Saud University, 2011.
Membership in Professional Societies	<ul style="list-style-type: none"> Membership of the Saudi Council of Engineers
Languages	<ul style="list-style-type: none"> Arabic English
Years of experience	<ul style="list-style-type: none"> 14

PROFESSIONAL HISTORY

- 2023 - till now
Director of Project and Operations Management at Mshari Al-Shathri engineering consultant Co.
- 2019 - 2023
Project Director for Major Roads at the Ministry of Transport – Roads Projects Management Office.
- 2015 – 2018
Project Director at Riyadh Municipality – Roads and Bridges Department.
- 2011 - 2014
Assistant Director of Monitoring Management at Riyadh Municipality – Services Department.

Training Courses

- PMI-PgMP Professional Program Manager Course
- PMI-RMP Professional Risk Manager Certification
- PMI-PMP Professional Project Manager Certification
- Axelos-MSP Successful Program Management Certification
- Axelos-Prince2 Project Management in a Controlled Environment Certification
- Application of General Specifications for Road Construction
- Engineering Project Management Techniques
- Central Supervision for Project Implementation
- Value Engineering Workshop
- Field Supervision for Project Implementation
- Building and Leading High-Performing Teams



Mr. Youssef Al-Sharif

Chief Finance Officer

Education

- Bachelor's degree in Accounting, Amman University, 2005

Membership in Professional Societies

- Membership in the Saudi Organization for Accountants

Languages

- Arabic
- English

Years of experience

- 19

PROFESSIONAL HISTORY

- 2020 - till now
Chief Finance Officer at Mshari Al-Shathri engineering consultant Co.
- 2018 - 2020
Financial Manager at Jazal Investment Company – Saudi Arabia.
- 2016 - 2018
Financial Manager at the National Gypsum Company – Saudi Arabia.
- 2015 - 2016
Financial Controller at Murabaha Financing Company – Saudi Arabia.
- 2007 – 2014
Audit Supervisor at Deloitte – Saudi Arabia.
- 2005 – 2007
Senior Audit Associate at Deloitte – Jordan.

Training Courses

- DTT Members Ethical standard
- Milestone Program 1 DTT Audit Methodology (Dubai 2007)
- Milestone Program 2 DTT Audit Methodology (Dubai 2008)
- New Audit Approach. (2010)
- Practical Budget – PWC Dubai (2016)
- Computer Skills: Proficient with the use of MS office, financial packages and the Internet applications.



Dr. Ahmed Nasr Mourad

Urban Planner

<p>Education</p>	<ul style="list-style-type: none"> Ph.D. in Urban Planning – Faculty of Engineering, Al-Azhar University, 2023 Master's in Urban Planning – Faculty of Engineering, Al-Azhar University, 2016 Bachelor's in Urban Planning – Faculty of Engineering, Al-Azhar University, 2005.
<p>Membership in Professional Societies</p>	<ul style="list-style-type: none"> Consultant at the Saudi Council of Engineers Egyptian Engineering Syndicate
<p>Languages</p>	<ul style="list-style-type: none"> Arabic English
<p>Years of experience</p>	<ul style="list-style-type: none"> 19

CAREER SUMMARY

Ahmed is the Project Coordinator for the company in the Asir region of Saudi Arabia, where he has played a role in urban landscape improvement projects and addressing visual distortions in Asir's cities. He developed a comprehensive set of guidelines for remediation works and applied various design strategies for the main axes and recreational areas in the region. Ahmed also served as an Urban Planning Consultant within the Upper Egypt Development Program in collaboration with the World Bank Group's team in Cairo. His contributions included preparing national and regional plans for governorates and regional axes in the Arab Republic of Egypt as an active member of the advisory teams at the General Organization for Physical Planning. Additionally, Ahmed participated in the preparation of strategic and detailed plans for existing cities and villages, as well as new urban communities, in collaboration with the working team at SCALE Group for Communities Design.

PROFESSIONAL HISTORY

- Project Coordinator for the Asir region at Mashari Al-Shathri Engineering Consultancy, Saudi Arabia, 2019 - Present.
- Lecturer in the Department of Urban Planning – Faculty of Engineering – Al-Azhar University, Cairo, Egypt, 2023 - Present.
- Urban Planning Consultant in the Upper Egypt Development Program, World Bank, Cairo, Egypt, 2018 – 2019.
- Assistant Lecturer in the Department of Urban Planning – Faculty of Engineering – Al-Azhar University, Cairo, Egypt, 2015 – 2023.
- Director of SCALE Group for Communities Design Office, Cairo, Egypt, 2012 – 2019.
- Urban Planning Engineer at the Urban Planning Center – Faculty of Engineering – Al-Azhar University, Cairo, Egypt, 2012 – 2019.
- Teaching Assistant in the Department of Urban Planning – Faculty of Engineering – Al-Azhar University, Cairo, Egypt, 2012 – 2015.
- Senior Engineer at SCALE Group for Communities Design Office, Cairo, Egypt, 2009 – 2012.
- GIS Expert at the General Organization for Physical Planning, Cairo, Egypt, 2009 – 2012.
- Planning Engineer at SCALE Group for Communities Design Office, Cairo, Egypt, 2005 – 2009.

PUBLICATIONS

- "The Urban Sustainability of the Egyptian Capital," MDPI, Sustainability, 2023.
- Globalization and Urban Sustainability, 14th International Conference of Al-Azhar University, 2017.
- Sustainable Urban Development of Greater Cairo as a Metropolitan City, 14th International Conference of Al-Azhar University, 2017.
- Relocation of the Administrative and Political Capital Amid Future Challenges (Sustainable Development, Globalization), 13th International Conference of Al-Azhar University, 2014.

ADDITIONAL TRAINING

- Preparation of investment plans for Egyptian governorates and their centers in light of the five developed local development programs (spatial and environmental development, local economic development, cultural and community development, transport and communications, local administration, and technical support), World Bank, Cairo, Egypt.
- Preparation of strategic plans for (village - city - governorate - region), General Organization for Physical Planning, Cairo, Egypt.
- Utilizing GIS applications for preparing studies and analyses for urban studies, General Organization for Physical Planning, Cairo, Egypt.
- Applied courses for self-assessment of higher education institutions, program and course description, assessment of learning outcomes for higher education institutions, external review of higher education institutions, and strategic planning for higher education institutions, National Authority for Quality Assurance and Accreditation of Education, Cairo, Egypt.
- Mechanisms for the development of informal and unsafe areas and the preparation of executive work plans for the development of these areas, Informal Settlements Development Fund, Cairo, Egypt.



Dr. Mohamed Shebl

Senior Highway Design Expert

Education

- Ph.D. in Engineering Sciences - Surveying Specialization - Ain Shams University, Cairo - Egypt - 2022
- Master of Engineering Sciences - Surveying Specialization - Ain Shams University, Cairo - Egypt - 2015
- Bachelor of Civil Engineering - Ain Shams University, Cairo - Egypt - 2006

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 18

PROFESSIONAL HISTORY

- 2023 - till now
Senior Highway Design Expert at Mshari Al-Shathri engineering consultant Co.
- 2022 - 2023
Member of the Surveying Studies and Consultations Unit - Faculty of Engineering - Ain Shams University - Cairo - Egypt.
- 2011 - 2022
Senior Survey Engineer at the Surveying Studies and Consultations Unit - Faculty of Engineering - Ain Shams University - Cairo - Egypt.
- 2010 - 2022
Senior Road Design Engineer at Al-Madar Engineering Consultancy Office - Cairo - Egypt.
- 2006 - 2009
Road Design Engineer at Dar Al-Handasah Company - Transportation Department - Cairo - Egypt.

Training Courses

- MS Office
- AUTOCAD
- CIVIL 3D
- MATLAB
- Visual Basic
- ARC GIS
- Quantum GIS
- Trimble Business Center TBC



Eng. Abu Bakr Osman Ali
 Quality Management Manager

Education

- Master's in Road and Transportation Engineering, 2012.
- Bachelor of Civil Engineering from the University of Khartoum, 2004.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 20

PROFESSIONAL HISTORY

- 2019 - till now
 Quality Management Manager at Mshari Al-Shathri engineering consultant Co.
- 2014 - 2019
 Consulting Engineer in both the Projects and Studies Department at the Municipality of Riyadh Region for Municipal Affairs in the Level Office for Engineering Consultations.
- 2013 - 2014
 Supervising Engineer on Buildings and Infrastructure Projects at Ashwaq Municipality, Riyadh Region Municipality.
- 2005 - 2012
 Progressed from Material Engineer to Head of the Materials Department at the Center for Construction and Environmental Laboratories, Ministry of Urban Planning, Khartoum State.

Training Courses

- Building and Leading a Team
- Total Quality Management and Organizational Excellence Concepts
- Developing Skills for Lead Auditors of Quality Management Systems
- Developing Internal Quality Auditor Skills
- Training on the Application of PTV Visum Vissm22 PTV Software
- Professional Project Management Course (PMP)
- Training on Primavera 6 Software
- International Arbitration and Arbitration Workshops
- Arbitration in Engineering Contracts
- Subsoil Study and Foundation Design
- Road Design Using Computer Software
- Quality Requirements and Competence for Analysis and Calibration Laboratories (ISO17025)
- Different Types of Soil, Classification, and Laboratory Experiments
- Design of Concrete Mixes and Laboratory Tests
- Design of Asphalt Mixes and Quality Control



Eng. Mohamed Habib
 Roads and Bridges Expert

Education

- Master's in Civil Engineering, Boston University
- Bachelor's in Civil Engineering, 2001

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 23

PROFESSIONAL HISTORY

- 2024 - till now
 Project Manager at Mshari Al-Shathri engineering consultant Co.
- 2017 - 2023
 Project Manager at Euro Group Engineering Consultants.
- 2012 - 2015
 Bridges, Civil, Traffic & Safety Engineer at Lubnat Consulting Engineers.
- 2008 - 2012
 Project Manager at the Egyptian Ministry of Transport - General Authority for Roads, Bridges, and Land Transport – Bridge Sector.
- 2001 - 2008
 Project Manager at Arab Contractors Company – Bridge and Construction Sector.

Training Courses

- Advanced Diploma in Occupational Safety and Health - NASP
- American Road Safety Course - IRF (2016)
- Practical Applications of Road Engineering – March 2022
- Project Planning Management – April 2022
- Bridge Management Systems Course
- OSHA Occupational Safety and Health Management - 30 Hours
- OSHA Occupational Safety and Health Management - 48 Hours
- Course on the Role of Tunnel Projects in Supporting Infrastructure in Makkah
- Bridge Maintenance Course - IFR (2015)
- PMP Project Management Course
- Microsoft Office
- AutoCAD
- Primavera



Eng. Osama Sharaf

Operation & Maintenance Portfolio Manager

Education

- Project Management Professional (PMP®) certification from the Project Management Institute (PMI®), Pennsylvania, USA, September 2014.
- Master's in Civil Engineering with a focus on Construction Technology and Management from Al-Azhar University, Sudan, January 2008.
- Bachelor's in Civil Engineering from the Sudan University of Science and Technology, Sudan, May 1999.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 23

PROFESSIONAL HISTORY

- 2021 - till now
 Operation & Maintenance Portfolio Manager at Mshari Al-Shathri engineering consultant Co.
- 2019 – 2020
 Project Manager at the Saudi Engineering Union's office, Khatib & Alami - Saudi Arabia.
- 2015 – 2019
 Resident Engineer at Dr. Jafar Abdul Rahman Bakr Sabagh Engineering Consultancy - Saudi Arabia.
- 2011 – 2014
 Project Manager at the office of Engineer Ibrahim bin Atallah Al-Saadi for Engineering Consultancy - Saudi Arabia.
- 2005 – 2011
 Project Manager at the Ministry of Urban Planning, Housing, and Public Facilities, Roads, Bridges, and Excavations Authority - Sudan.
- 1999 – 2005
 Civil Engineer at Job Consult Engineering Company - Sudan.

Training Courses

- Project Management Professional (PMP) Course
- Geographic Information Systems (GIS) and Database Systems Course
- Prokon Structural Analysis & Design Software Course
- Project Management Workshop at the Blue Nile Institute (BNI)
- Total Quality Management Workshop at the Ministry of Transport



Dr. Nidal Sami Abuhayyeh
 Business Developer

Education

- Newport University CED, MBA - INDIA Major: Marketing - 1996
- Saint Joseph College, PGD Marketing-INDIA Major: Marketing - 1996
- University of Madras, BA Accounting-INDIA Major:Accounting - 1994.

Membership in Professional Societies

- CPPR - (Certified Professional Public Relation)- CIPR UK
- Certified Professional Manager IAPPD (UK).
- Certified Professional Trainer IAPPD (UK).
- PMP Project Management Professional.

Languages

- Arabic
- English

Years of experience

- 23

PROFESSIONAL HISTORY

- 2024 - till now
 Business Developer at Mshari Al-Shathri Engineering Consultant Co.
- 2023 – 2024
 Royal Commission at Yanbu (RCJY) – Marketing Manager (MMLH).
- 2019 – 2022
 Municipal Investment Development Manager – KSA.
- 2018 – 2019
 Market Research Officer, UNRWA(United Nations) Amman.
- 1998 – 2017
 Marketing Consultant, ECSSR-Abu Dhabi -UAE .

Training Courses

- Supply Chain Management
- Corporate identity Strategic planning
- Strategic management of sustainable municipal investment
- Real Estate Development Project Management
- Organize events and conferences
- Strategic human resources planning and training
- Total Quality Management TQM
- Certified Trainer - Jordanian Engineering Training Center
- Certified Trainer - Public Administration Institute -Jordan



Eng. Sahib Al-Fadil Saleh
Senior Traffic Engineer

Education

- Bachelor's degree in Civil Engineering, specializing in Transportation and Traffic Engineering - Sudan University of Science and Technology, 2008.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 16

PROFESSIONAL HISTORY

- 2023 - till now Senior Traffic Engineer at Mshari Al-Shathri engineering consultant Co.
- From 2020 to the present, Project Manager - Various traffic studies at Mashari Al-Shathri Engineering Consultations.
- 2023 – 2023 Project Manager - Project to provide consultancy services for the preparation of public transportation axis studies from the Royal Commission for Riyadh City to Riyadh Municipality - Mashari Al-Shathri Engineering Consultations.
- 2021 - 2022 Project Manager - Project to study public transportation plans in cities and provinces of the Kingdom of Saudi Arabia - General Authority for Transport - Mashari Al-Shathri Engineering Consultations.
- 2019 – 2021 Senior Traffic Engineer - Project to study, design, and evaluate road works in the second phase of Riyadh city - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2020 - 2021 Project Manager - Project to prepare studies and designs for roads in the capital city - Eastern Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2019 – 2020 Senior Traffic Engineer - Quality assurance project for study and design outputs (Phase One) - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2018 – 2020 Senior Traffic Engineer - Project to study, design, and evaluate road works in the first phase of Riyadh city - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2017 – 2018 Senior Traffic Engineer - Project to survey and address critical traffic locations in Riyadh city - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2015 – 2017 Senior Traffic Engineer - Project to study, develop, and improve road streets in Riyadh city - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.
- 2013 – 2015 Traffic Engineer - Project to prepare traffic studies at various locations in Riyadh city - Riyadh Region Municipality - Mashari Al-Shathri Engineering Consultations.

Training Courses

- Training Course – PTV Visum – Introduction to Macroscopic Network Modelling – PTV GROUP (02/2022)
- Training Course – PTV Vissim – Introduction to microscopic Traffic Flow Simulation – PTV GROUP (04/2022)
- Civil 3D – Engineering Science Institute for Training TVTC, Riyadh. - (10/ 2015)
- The Riyadh Traffic Model Workshop Training - (03/ 2015)
- Participate The ITE Training Corse: Recent Development In Rock Tunneling (11/ 2014)
- Participate At the 17th International Road Federation Word Meeting & Exhibition (10/2014)
- Primavera (P6) - Sudan University of Science & Technology, Khartoum. - (05/ 2009)
- Business survey for construction and road - Sudan University of Science & Technology, Khartoum - (05/ 2009)
- Project Management - the Arab Contractors Co. Ltd, Cairo Egypt. - (10/ 2007)



Eng. Abdulaziz Al-Hanizel

Studies and Business Development Associate Director

Education

- Bachelor's Degree in Urban Planning and Design King Saud University, 2013.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 11

PROFESSIONAL HISTORY

- 2024 - till now
Studies and Business Development Associate Director at Mshari Al-Shathri engineering consultant Co.
- 2020 - 2023
Project Manager at Zuhair Fayez Partnership Co.
- 2017 - 2020
Assistant Project Manager at Zuhair Fayeز Partnership Co.
- 2013 - 2017
Urban Planner/Designer at Zuhair Fayeز Partnership Co.

Training Courses

- Project Management Professional PMP
- Plan sales for engineering consultancy
- Project Management
- Urban Planning



Eng. Kabashi Azahari Ahmed

Roads and Project Management
Consultant Engineer

Education

- Bachelor's degree in Civil Engineering - University of Khartoum, Faculty of Engineering and Architecture - Sudan, 2006.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 17

PROFESSIONAL HISTORY

- 2019 - till now
Roads and Project Management Consultant Engineer at Mshari Al-Shathri Consultant Engineering Co.
- 2014 - 2019
Project Manager for the "East Riyadh Streets Development Project" at Najd Al-Khuzama Contracting Co.
- 2013 - 2014
Senior Engineer for the earth dam at the Roseires Dam Raising Project.
- 2011 - 2013
Civil Engineer specializing in roads at Adaa Roads and Bridges Co.
- 2007 - 2011
Site Engineer for roads on the Karima – Al-Selim Project at Al-Raqi Roads and Bridges Company / Al-Dar Consulting Co.

Training Courses

- PMP® #221696
- PMI-RMP® #2559455
- AutoCAD civil 3D
- Google data analytics certificate
- Power BI



ENG. Abu AlQasim Mubashir
Surveying Expert

Education

- Master's in Geographic Information Systems (GIS) and Remote Sensing – Sudan University of Science and Technology, Sudan, 2013.
- Bachelor's in Surveying Engineering – Sudan University of Science and Technology, Sudan, 2001.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 23

PROFESSIONAL HISTORY

- 2014 - till now
Surveying Expert at Mshari Al-Shathri engineering consultant Co.
- 2007 - 2014
Project Manager and Partner at A'mal Al-Mumayaz for Surveying - Sudan.
- 2007 - 2007
Surveying Engineer at RAM Energy - Sudan.
- 2005 - 2007
Senior Surveying Engineer at Sudan Center for Engineering and Digital Information - Sudan.
- 2003 - 2005
Site Engineer at Al-Dali & Al-Mazmoum for Excavation and Construction - Sudan.
- 2001 - 2002
Surveying Engineer at the Ministry of Urban Planning and Public Utilities – Northern State, Sudan.

Training Courses

- AUTOCAD
- CIVIL 3D
- Primavera
- GIS
- Server
- Surveying equipment software
- Microsoft Office programs
- ArcInfo
- Global Mapper
- Erdas



Eng. Mustafa El-Sayed
Project Management Consultant

Education	<ul style="list-style-type: none"> Bachelor of Science in Civil Engineering, specializing in Roads and Transportation, from the Sudan University of Science and Technology 2012. Currently pursuing a Master of Business Administration (MBA) from the University of East London.
Membership in Professional Societies	<ul style="list-style-type: none"> Membership of the Saudi Council of Engineers
Languages	<ul style="list-style-type: none"> Arabic English
Years of experience	<ul style="list-style-type: none"> 13

PROFESSIONAL HISTORY

- 2019 - till now
Project Management Consultant at Mshari Al-Shathri engineering consultant Co.
- 2015 - 2019
Project Coordinator at the Project Management Office of STS Co.
- 2013 - 2015
Civil Engineer at the Studies and Designs Department, Riyadh Municipality.
- 2011 - 2013
Site Supervisor at Sirt Consulting Company - Sudan.

Training Courses

- McKinsey Training Program
- Certified Strategic Management Office Director
- Program, Portfolio, and Project
- Offices (P3O) Management
- Road Safety Engineering
- Project Management
- Professional (PMP)
- Risk Management Professional (RMP)
- Fundamentals of Project Management
- Key Performance Indicators (KPI)
- Traffic and Transportation Engineering
- Public Speaking Training
- Microsoft Word, PowerPoint, Power BI, and Excel
- AutoCAD
- ArcGIS
- Synchro
- PTV VISSIM



Eng. Mona Abdullah Hanafi
Senior Roads Design Engineer

Education

- Master of Science in Civil Engineering - Cairo University - Egypt - 2019.
- Bachelor of Science in Civil Engineering - Cairo University - Egypt - 2013.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 11

PROFESSIONAL HISTORY

- 2023 till now
Senior Roads Design Engineer at Mshari Al-Shathri Consultant Engineering Co.
- 2014 - 2023
Senior Engineer in Road, Transportation, and Traffic Design at the Consulting Engineers Group (ECG) - Cairo - Egypt.
- 2015 - 2023
Assistant Professor in the Department of Transportation and Traffic at the National Institute of Transport, Ministry of Transportation - Cairo - Egypt.
- 2013 – 2014
Teaching Assistant in the Civil Engineering Department at Taiba Academy for Engineering - Cairo - Egypt.

Training Courses

- AutoCAD 2D
- AutoCAD Civil 3D
- Auto Turn VISSIM
- Vehicle Tracking
- Civil Site Design (CSD/ARD)
- Autodesk Infracore
- Autodesk Navisworks BIM
- Synchro
- ASIDRA
- VISSIM
- VISSUM
- CUBE.6.
- Google Earth
- Surfer
- Arc GIS



Eng. Mohammed Al-Mazroo

Projects and Operations Associate Director

Education

- Bachelor's degree in Architecture and Planning King Saud University, 2012.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 12

PROFESSIONAL HISTORY

- 2022 - till now
Projects and Operations Associate Director at Mshari Al-Shathri engineering consultant Co.
- 2019 – 2022
Project Manager at Abdulrahman AlMulhi General Contracting Co.
- 2016 – 2019
Project Manager at ASG Real Estate Development Group.
- 2012 – 2015
Site Engineer at Khatib & Alami Engineering Consultants Co.

Training Courses

- Project Management Professional PMP
- plan sales for engineering consultancy
- Project Management
- Urban Planning



Mr. Rshdan Aldosri
 Human Resources Manager

Education

- Diploma in Human Resources Management – Riyadh Chamber of Commerce – 2019

Membership in Professional Societies

- N/A

Languages

- Arabic
- English

Years of experience

- 12

PROFESSIONAL HISTORY

- 2024 - till now
 Human Resources Manager at Mshari Al-Shathri Engineering Consultant Co.
- 2023 - 2024
 Organizational Development and Recruitment Supervisor at Mshari Al-Shathri Engineering Consultant Co.
- 2019 - 2023
 Human Resources Supervisor at Mshari Al-Shathri Engineering Consultant Co.
- 2017 - 2019
 Human Resources Specialist at Mshari Al-Shathri Engineering Consultant Co.
- 2012 - 2016
 Personnel Affairs Specialist at Mshari Al-Shathri Engineering Consultant Co.
- 2011 - 2012
 Data Entry Clerk at Saudi Marble & Granite Factory Co.

Training Courses

- Certificate from Oxford Training Academy (OTA), UK, for attending the Professional Project Management (PMP) training course.
- Certificate from Oxford Training Academy (OTA), UK, for attending the Modern Human Resources Management (CBP) training course.
- Certificate from the Arab Entrepreneurship Center for attending the Human Resources Management Foundation course.
- Certificate from King Abdulaziz University for attending the Effective Human Resources Management course.
- Diploma in English Language from Tafaseel Training Center.



Eng. Abdulaziz Al Olayani
Senior Electrical Engineer

Education

- Bachelor's degree in Electrical Engineering, University of Al-Baha, 2014.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 10

PROFESSIONAL HISTORY

- 2023 - till now
Senior Electrical Engineer at Mshari Al-Shathri Consultant Engineering Co.
- 2022 - 2023
Project Manager at Al-Alamah Al-Arabia Co.
- 2018 - 2022
Resident Engineer at ProJax International.
- 2015 - 2018
Electrical Engineer at Salini Impregilo, Italy.
- 2014 - 2015
Electrical Engineer at Al-Arab Contracting Company.

Training Courses

- Project Management Professional (PMP) Certification.
- Government Procurement and Competition System Course.
- Security and Safety Course.
- Microsoft Office



Eng. Faisal bin Nhait

Senior Roads and Project Management Engineer

Education	<ul style="list-style-type: none"> ▪ Bachelor's in Civil Engineering, Waterford Institute of Technology, Ireland – 2013 ▪ International Foundation Program, Waterford Institute of Technology, Ireland – 2011 ▪ Technical College Degree in Civil Engineering, Technical College in Unaizah – 2007
Membership in Professional Societies	<ul style="list-style-type: none"> ▪ Membership of the Saudi Council of Engineers ▪ Membership of the Irish Engineers Council
Languages	<ul style="list-style-type: none"> ▪ Arabic ▪ English
Years of experience	<ul style="list-style-type: none"> ▪ 9

PROFESSIONAL HISTORY

- 2023 - till now
Project Manager at Mshari Al-Shathri Consultant Engineering Co.
- 2019 - 2023
Project Manager at Dathan Contracting Establishment – Riyadh, Ministry of Transport and Logistics Services.
- 2017 - 2019
Project Manager at General Projects Department – Qassim University.
- 2015 - 2016
Assistant Project Manager at the Technical Office, General Projects Department – Qassim University.

Training Courses

- Certificate in Teaching Strategies for Continuing Education and Adult Education
- Certificate in Assessment and Testing
- Data Entry and Text Processing
- PMP (Project Management Professional) Course
- Quality Inspection and Control Program
- Cooperative Training Program



Eng. HANY ELSAYEH

Information Technology Manager

Education

- Diploma in Programming & Web Application Development - Arab Academy 2009.
- B.Sc. in Mathematics - Alexandria University, 2006.

Membership in Professional Societies

- Membership of the Saudi Council of Engineers

Languages

- Arabic
- English

Years of experience

- 13

PROFESSIONAL HISTORY

- 2022 - till now
Information Technology Manager at Mshari Al-Shathri engineering consultant Co.
- 2014 - 2022
Programmer and Web Applications Developer at Abdulhadi, Faraj Fahad AlSubaiei Holding Group – Kingdom of Saudi Arabia.
- 2012 - 2014
Programmer and Web Applications Developer at Pixel Soft for Information Technology – Kingdom of Saudi Arabia.
- 2010 - 2011
Computer Programmer at Veolia Environmental Services Company - Egypt.
- 2009 - 2010
Computer Programmer at Arab Academy for Science, Technology, and Maritime Transport - Egypt.

Training Courses

- NET - Web-Based Client Development.
- NET - Application Development Foundation.
- C# programming language.
- Querying, Maintaining and Implementing Microsoft SQL Server Database.
- NET - Web-Based Client Development.
- Building and Leading a Team.



Mr. Alaa Eldin Mohamed

Risk Management professional & internal auditor

Education

- Diploma in Accounting and Auditing, Cairo University, 2009.
- Bachelor's degree in Accounting, Cairo University, 2005.

Membership in Professional Societies

- Membership in the Saudi Organization for Certified Public Accountants

Languages

- Arabic
- English

Years of experience

- 19

PROFESSIONAL HISTORY

- 2020 - till now
Risk Management Expert at Mshari Al-Shathri engineering consultant Co.
- 2018 - 2020
Chief Accountant and Financial Auditor at Al-Imam Engineering and Projects Company - Cairo, Egypt.
- 2009 - 2018
Head Accountant at Beja Saudi Limited Company - Riyadh, Kingdom of Saudi Arabia.

Training Courses

- ISO 9001:2015 Awareness Training and Internal Audit Certificate
- Practical Internal Audit Certificate
- Certificate in the Art of Effective Communication Skills
- Certificate in Governance Principles and Risk Management



Mr. Amjad Adnan Salakho
Project Management Specialist

Education

- Bachelor's Degree in Business Administration, Imam Mohammad Ibn Saud Islamic University, College of Economics and Sciences, Saudi Arabia, 2017.

Membership in Professional Societies

- Project Management Institute (PMI)

Languages

- Arabic
- English

Years of experience

- +16

PROFESSIONAL HISTORY

- 2024 - till now
Project Management Specialist and KPI Analyst at Mshari Al-Shathri engineering consultant Co.
- 2021 - 2024
Project Management Specialist and KPI Analyst, Technical Support Project - Saudi Tech Engineering Consultancy - Ministry of Transport and Logistics.
- 2019 - 2021
Project Management Specialist and Data Analyst, Technical Support Project - AECOM Arabia Engineering Consultancy - Ministry of Transport and Logistics.
- 2016 - 2019
Assistant Project Manager - Abalkhail Engineering Consultancy - Saudi Arabia.
- 2008 - 2016
Executive Secretary - Saudi Engineering Consultancy Center - Saudi Arabia.

Training Courses

- Advanced and Professional Excel (24-hour course)
- Data Analysis using Business Intelligence Tools (Power BI)
- PMP Certification (Project Management Professional) from PMI (Project Management Institute)
- Project Management using MS Project



PROJECT EXPERIENCE



هيئة تطوير منطقة المدينة المنورة
Al Madinah Region Development Authority



Authority

Al Madinah Region Development Authority



Project duration

6 month



Project value

SR 1.5 million



Location

Madinah







Project Description



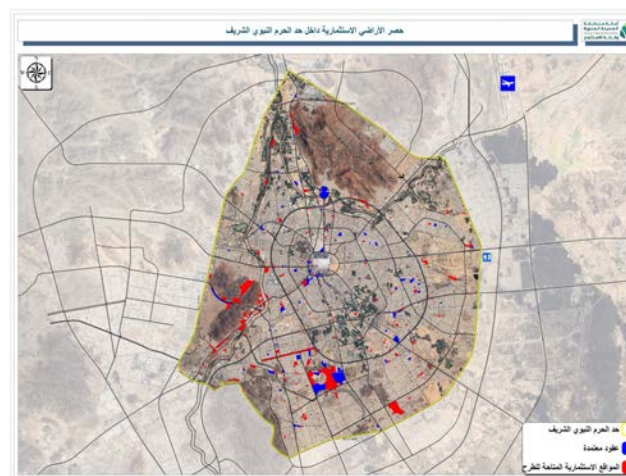
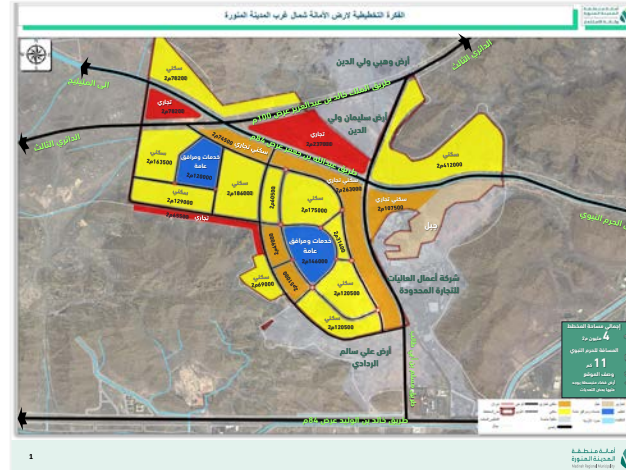
Providing design alternatives for the development, improvement, and beautification of the intersection of King Faisal Road with Qubaa Road



	Authority	Madinah Regional Municipality
	Project duration	24 month
	Project value	SR 8 million
	Location	Madinah

Project Description

Carrying out tasks related to supporting technical investors, studying the support of emerging investments, and developing the investment agency system, including increasing staff and enhancing required resources.





	Authority	Madinah Regional Municipality
	Project duration	24 month
	Project value	SR 5 million
	Location	Al-Madinah
	Project Description	
	Listing Investment Sites and developing an approach for Municipal Investment Development	









	Authority	Madinah Regional Municipality
	Project duration	27 month
	Project value	SR 16.5 million
	Location	Madinah
	Project Description	
	Providing design options and supervising the implementation of roads and parks	





IN CO. WITH  Royal HaskoningDHV
Enhancing Society Together







	Authority	Transport General Authority
	Project duration	8 month
	Project value	SR 3 million
	Location	Al-Jouf
	Project Description	
	Studies on the Development of Public Transportation Systems in Sakaka City and the Major Governorates in Al-Jawf Region	





TGA
 الهيئة العامة للنقل
 Transport General Authority

IN CO. WITH  **Royal HaskoningDHV**
 Enhancing Society Together

	Authority	Transport General Authority
	Project duration	8 month
	Project value	SR 4.2 million
	Location	Saudi Arabia
	Project Description	
	Development of an investment evaluation model including risk assessment, revenue model, cost model and economic benefits of Public Transportation	




Feasibility Study and Preliminary Design for the First and Second Phases of the Public Transportation System within the City of Dammam




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IN CO. WITH **Royal Hashing DHV**
Enhancing Safety Together

- 


Authority

Transportation Ministry
- 

Project duration

15 month
- 

Project value


SR 8 million
- 

Location

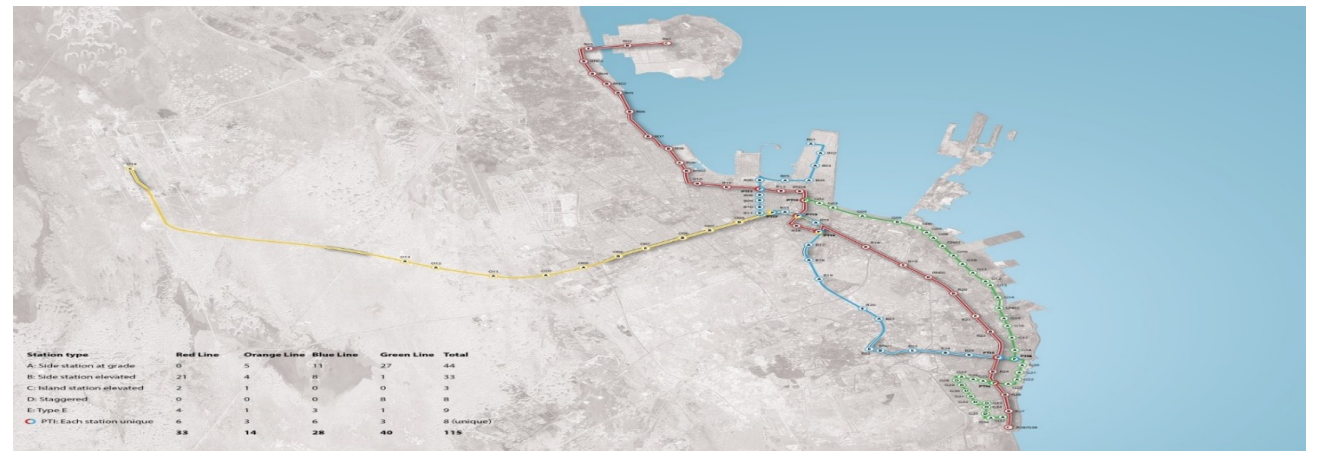
Dammam



Project Description



Studies and Designs for the First and Second Phases of the Public Transportation System within the City of Dammam





وزارة السياحة
Ministry of Tourism



Authority

Ministry of Tourism



Project duration

12 month



Project value

SR 500 Thousand



Location

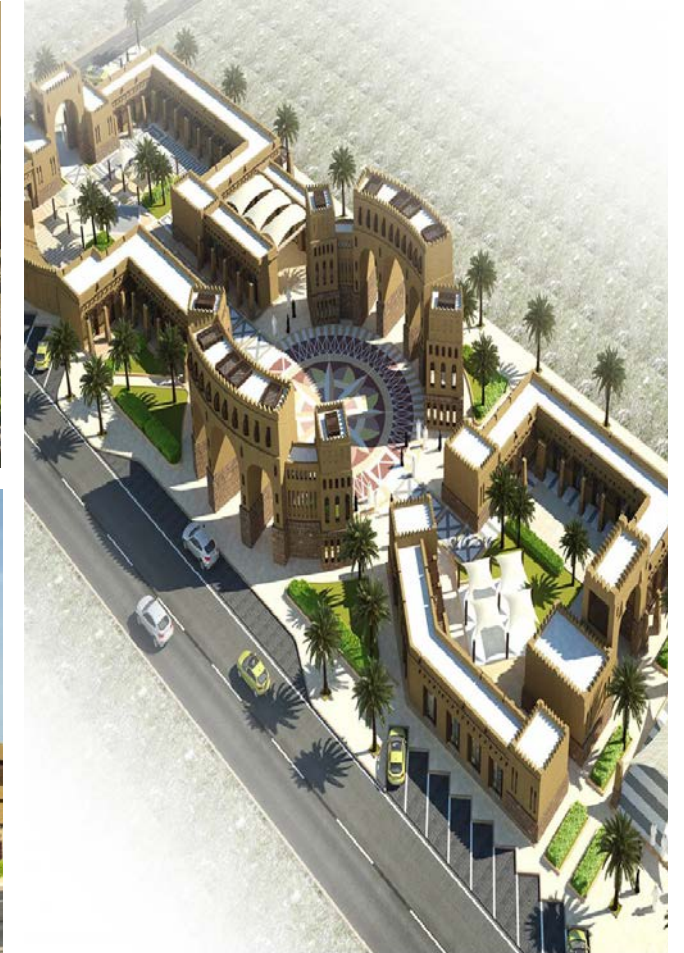
Tayma







Project Description



Development and Design of Several Traditional and Heritage Markets in Al-Bada, Haql, Duba, and Al-Bir





	Authority	Jazan Municipality
	Project duration	36 month
	Project value	SR 25 million
	Location	Jazan

Project Description

Providing engineering consultancy services for the design of infrastructure projects at the Jazan Region Municipality, including bridges, roads, stormwater drainage networks, buildings and facilities, parks, and pedestrian pathways for the municipality and its affiliated municipalities









	Authority	Hail Region Municipality
	Project duration	24 month
	Project value	SR 14 million
	Location	Hail
	Project Description	
	Conducting urban, and civil design services and implementation plan for residential and commercial districts	





	Authority	Saudi Authority for Industrial Cities and Technology Zones
	Project duration	28 month
	Project value	SR 9 million
	Location	KSA

Project Description

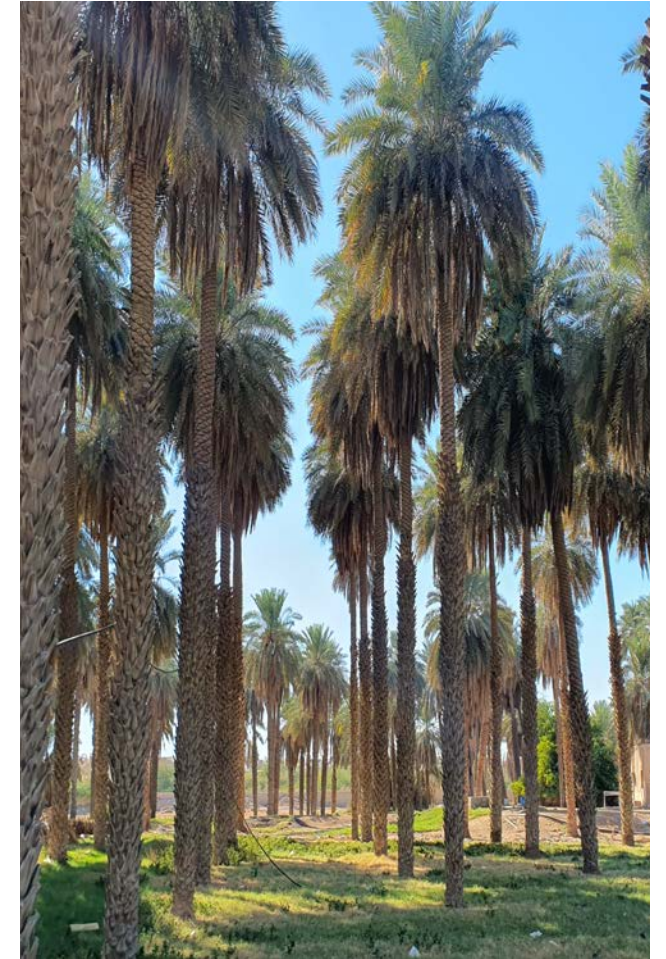
Improving and developing geographic data and systems, as well as the dashboard and asset inventory. This includes reviewing and editing data, conducting surveying operations, and covering all infrastructure networks, roads, and buildings in industrial cities.











الهيئة الملكية لمدينة الرياض
ROYAL COMMISSION FOR RIYADH CITY

IN CO. WITH  **Royal HaskoningDHV**
Enhancing Society Together



	Authority	The Royal Commission for the Riyadh City Project
	Project duration	9 month
	Project value	SR 7 million
	Location	Riyadh
	Project Description	
	The vision and scope of work focus on developing a comprehensive concept, including the creation of a distinctive brand, a detailed land-use plan with a concentration on urban agricultural tourism and related activities, including affordable residential accommodation linked to entertainment	



Authority

Riyadh Municipality



Project duration

36 month



Project value

SR 101 million



Location

Riyadh



Project Description



Providing services and personnel for the supervision of road maintenance and stormwater drainage in Riyadh City





	Authority	Riyadh Municipality
	Project duration	39 month
	Project value	SR 55 million
	Location	Riyadh
	Project Description	
	Supervising the Execution of Projects for Riyadh Municipality, Analyzing Project Data, and Conducting Tests to Ensure Project Quality	





Authority

Riyadh Municipality



Project duration

36 month



Project value

SR 12 million



Location

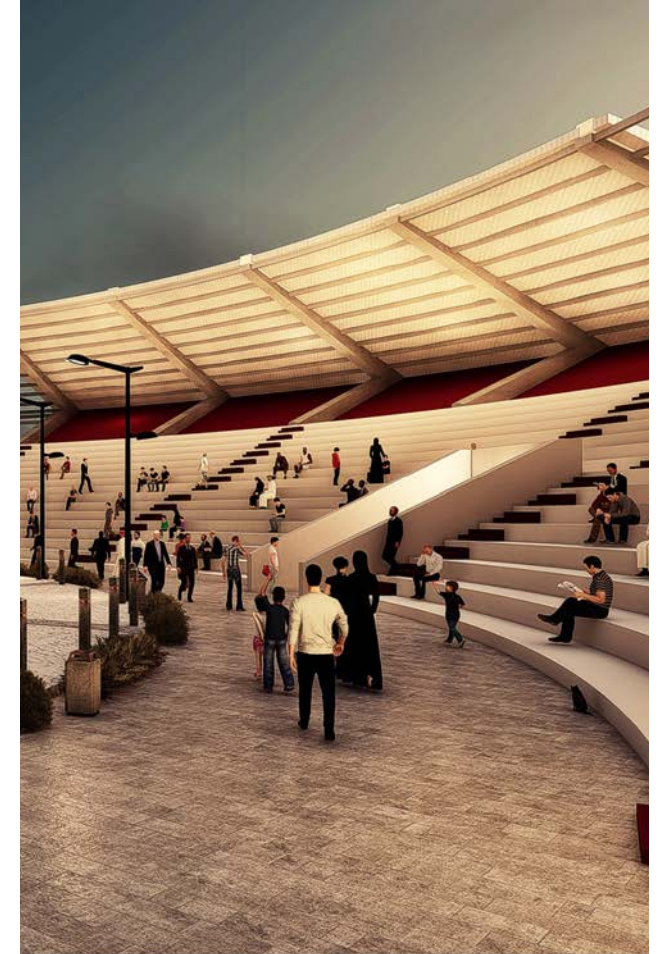
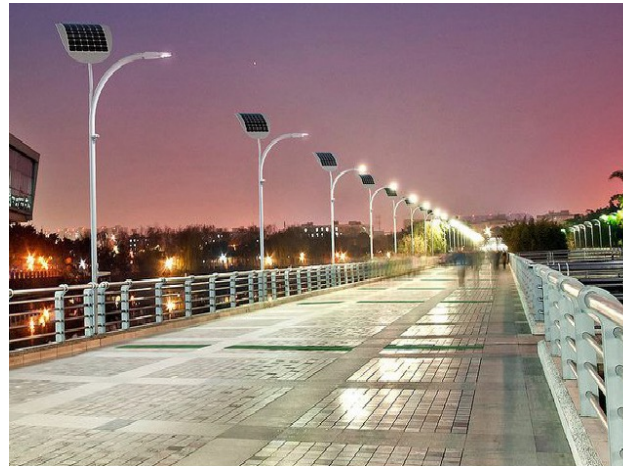
Riyadh



Project Description



Quality Assurance for the Outputs of the General Directorate of Structural, Architectural, and Traffic Studies and Designs



Construction Management Roads, structures and MEP for the General Directorate for Execution and Supervision at Riyadh Municipality



Authority

Riyadh Municipality



Project duration

30 month



Project value

SR 84 million



Location

Riyadh



Project Description



Providing consulting services for the activities of the Roads Execution Management, Municipal Facilities Execution Management, Lighting Execution Management, Mechanical Execution Management, and the General Administration for Execution and Supervision





Authority

Riyadh Municipality



Project duration

36 month



Project value

SR 25 million



Location

Riyadh







Project Description




Technical and administrative supervision by specialized competencies over lighting maintenance projects within the municipalities of Northern Riyadh City. This includes quality control and assurance of the work, reviewing and approving drawings, plans, and designs, and preparing and submitting periodic reports and recommendations to the municipality.

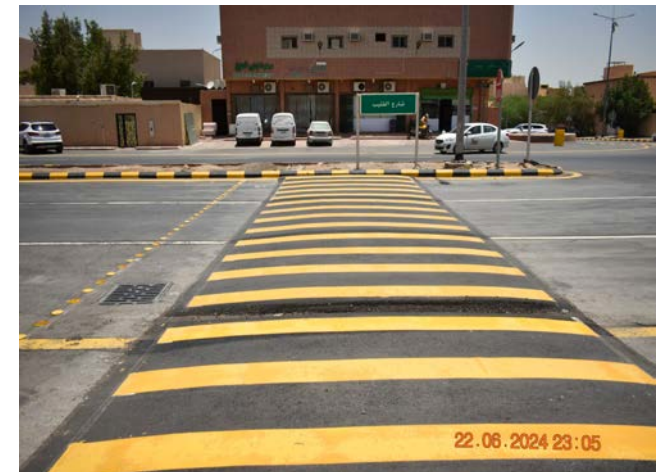








	Authority	Riyadh Municipality
	Project duration	36 month
	Project value	SR 25 million
	Location	Riyadh

Project Description

 Overall supervision of road maintenance projects within the sub-municipalities in the western sector of Riyadh, including reviewing drawings and plans, preparing reports on road maintenance projects, reviewing and confirming the quality of asphalt layers, paints, and pavements, and preparing studies and designs related to traffic safety, all according to specifications and technical requirements.





	Authority	Riyadh Municipality
	Project duration	36 month
	Project value	SR 25 million
	Location	Riyadh

Project Description





Overall supervision of road maintenance projects within the sub-municipalities in the southern sector of Riyadh, including reviewing drawings and plans, preparing reports on road maintenance projects, reviewing and confirming the quality of asphalt layers, paints, and pavements, and preparing studies and designs related to traffic safety, all according to specifications and technical requirements.



Direct supervision of road maintenance and lighting projects transferred from the Ministry of Transport to the municipalities in the region, including:

Al-Kharj, Al-Hayathim, Al-Dalam, Hota Bani Tamim, Al-Halwa, Al-Hareeq, Al-Hayaniya and Al-Barek, Al-Aflaj, Al-Badea, Al-Ahmar, Al-Haddar, Al-Salil, Wadi Al-Dawasir



	Authority	Riyadh Municipality
	Project duration	36 month
	Project value	SR 21 million
	Location	Riyadh

Project Description

Direct control and supervision of road and lighting maintenance projects transferred from the Ministry of Transport to the municipalities, to support the technical staff of the municipalities in the specified areas with road maintenance projects. This involves coordinating with engineers from various municipal departments, under the Agency of the Secretariat for Municipal Affairs





أمانة منطقة تبوك
Municipality Of Tabuk



Authority

Municipality of Tabuk



Project duration

12 month



Project value

SR 3 million



Location

Tabuk



Project Description



Providing designs and studies to improve the urban landscape





أمانة منطقة تبوك
Municipality Of Tabuk



Authority

Municipality of Tabuk



Project duration

12 month



Project value

SR 5 million



Location

Tabuk



Project Description



Consulting engineering services for preparing a beautification study of existing intersections, bridges, and tunnels, and improving roads and parks





أمانة منطقة تبوك
Municipality Of Tabuk



Authority

Municipality of Tabuk



Project duration

24 month



Project value

SR 12 million



Location

Tabuk



Project Description



Development of Waterfronts Featuring a Variety of Recreational and Tourist Activities, Including 5-Star Hotels, Chalets, Marinas, and a Marine Life Museum





أمانة منطقة تبوك
Municipality Of Tabuk



Authority

Municipality of Tabuk



Project duration

24 month



Project value

SR 11 million



Location

Tabuk



Project Description



Identification of Investment Sites and Integration into the Master Plan, Considering Humanization and Developing the Area to Transform it into an Attractive Investment Zone with Parks and Gardens





Authority

Municipality of Asir



Project duration

12 month



Project value

SR 3.3 million



Location

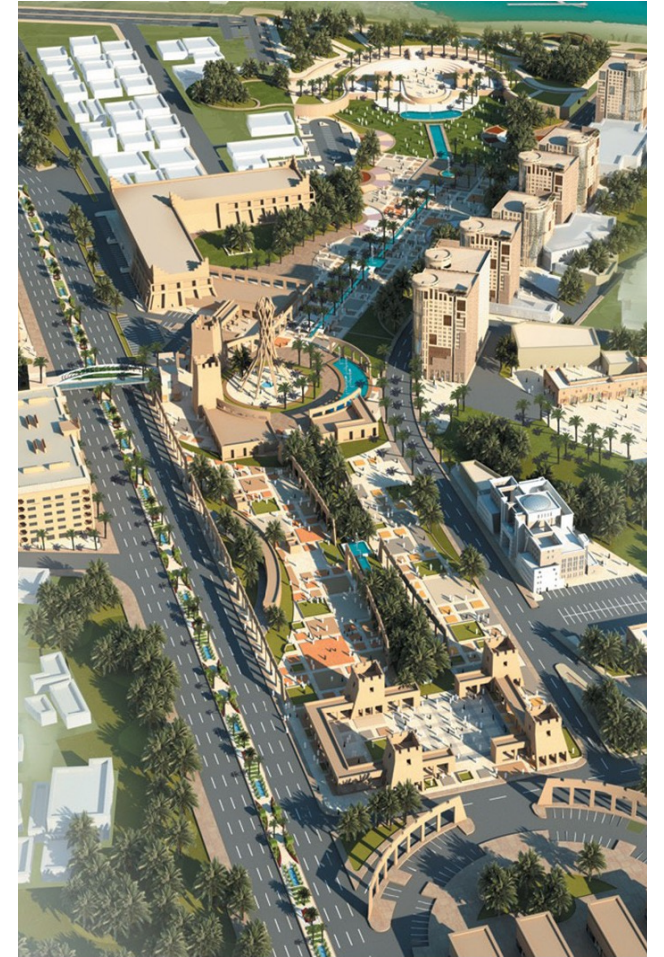
Abha









Project Description



Urban Scene Enhancement and Visual Defects Removal through Monitoring, Analysis, and Remediation





	Authority	Municipality of Asir
	Project duration	12 month
	Project value	SR 3 million
	Location	Abha
	Project Description	
	Eliminating Visual Defects through Monitoring, Analysis, and Remediation	





Authority

Municipality of Asir



Project duration

12 month



Project value

SR 1.6 million



Location

Abha



Project Description



Undertaking Studies and Designs for 15 Sites in the Asir Region, distributed in Abha city and municipalities within the urban scene improvement plan for the city





Authority

Municipality of Asir



Project duration

36 month



Project value

SR 25 million



Location

Khamis Mushait



Project Description



Study and design work for 15 central locations in the Asir region within the city of Abha and the municipalities of the region as part of the plan to improve the urban landscape in the city





	Authority	Eastern Province Municipality
	Project duration	12 month
	Project value	SR 3 million
	Location	Eastern Municipality
	Project Description	
	Providing Consulting Services for the Preparation of Initial Architectural Designs, Urban Planning, Investment Proposals, Site Coordination, and Conducting Economic Feasibility Studies for a Number of Distinctive Investment Projects	










	Authority	Eastern Province Municipality
	Project duration	24 month
	Project value	SR 4 million
	Location	Dammam City
	Project Description	
	Providing engineering consulting services for the contract of preparing studies and designs for roads in the city	









	Authority	Eastern Province Municipality
	Project duration	36 month
	Project value	SR 15 million
	Location	Dammam
	Project Description	
	Providing Technical Support for the Supervision of Operations and Maintenance of Major Transportation Routes within the Urban Area of Dammam City for a Duration of 36 Months	




	Authority	Eastern Province Municipality
	Project duration	12 month
	Project value	SR 3 million
	Location	Dammam
	Project Description	
	Inventory and Classification of Sites for Billboards and Advertising, Study of Contracts, Monitoring, Documentation of Existing and Violating Billboards, and Providing Designs and Alternative Proposals for Existing Billboards at Investment Sites	

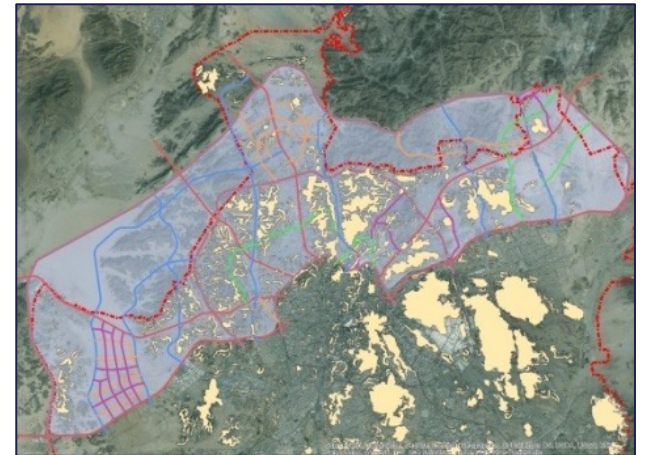
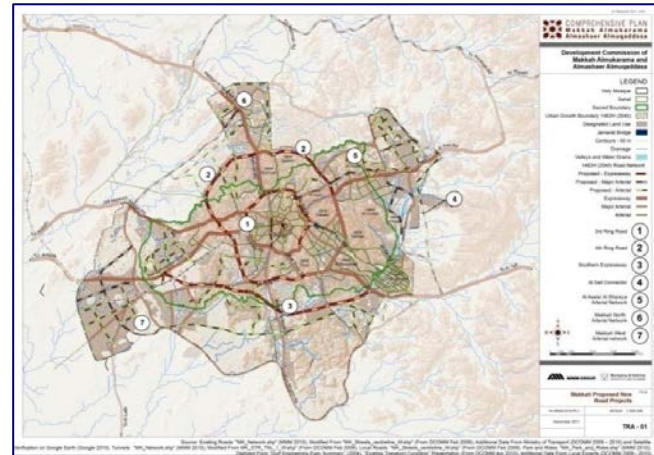




	Authority	Holy Makkah Municipality
	Project duration	36 month
	Project value	SR 41 million
	Location	Mecca

 Project Description

 Beautification and development of intersections, in addition to upgrading the road corridor and creating a comprehensive plan leading to the Fifth Ring Road





Authority

Holy Makkah Municipality



Project duration

12 month



Project value

SR 13 million



Location

Mecca



Project Description



Providing Consulting Engineering Services for the Preparation of Touristic Development Master Plans for the Coastal Area of the Shu'aybiyah Region in Mecca





	Authority	Holy Makkah Municipality
	Project duration	2 month
	Project value	SR 1.5 million
	Location	Mecca
	Project Description	
	Enhancing Urban Landscape and Developing Residential Neighbourhoods	





Completion Certificates





Quality, Occupational Health & Safety, Sustainability
& Environmental Policy



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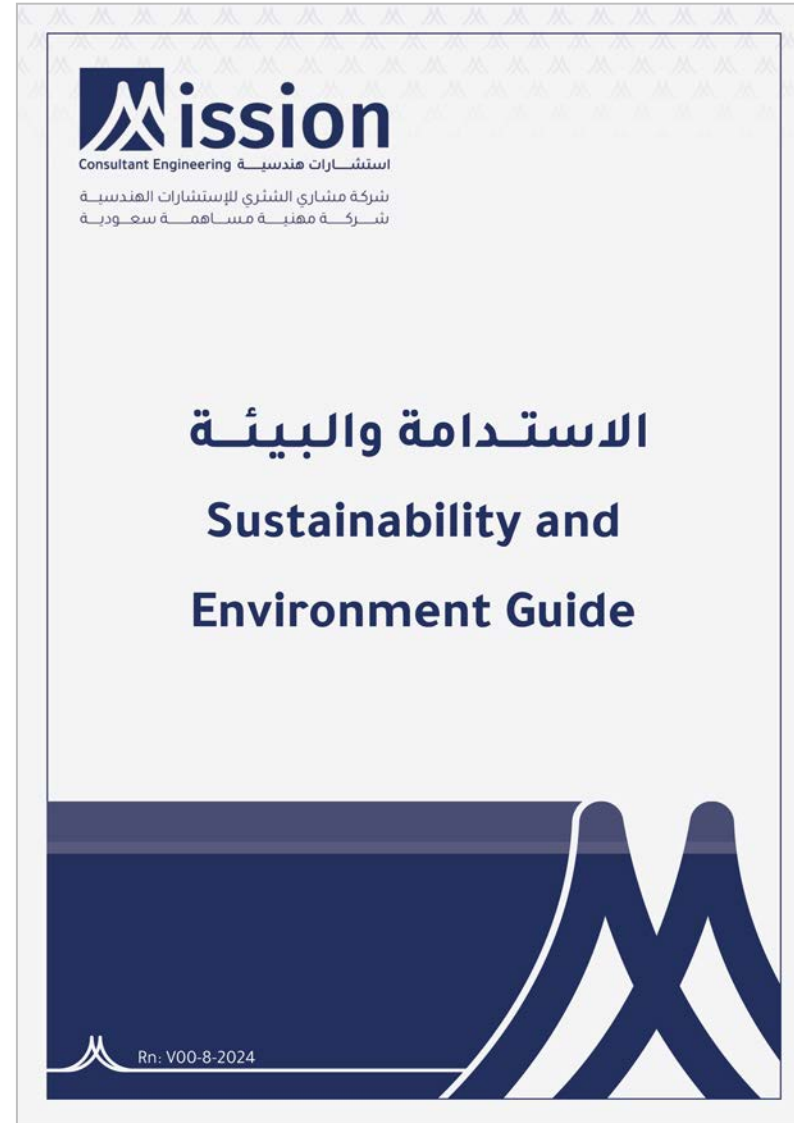
أنظمة الجودة



Mission
استشارات هندسية Consultant Engineering

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2





استشارات هندسية
Mission
Consultant Engineering

شركة مشاري البشري للإستشارات الهندسية
شركة مهبية مساهمة سعودية

أنظمة السلامة SAFETY PLAN



استشارات هندسية
Mission
Consultant Engineering

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استشارات هندسية
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