



Progressive Engineering

مكتب نبيل معروف تركستاني للإستشارات الهندسية

NABIL TURKISTANI ENGINEERING CONSULTING OFFICE



About Us

Who We Are

Whether you need us for Project Management, Project Consultancy, Project Planning and Design For Petrochemical, Chemical, Oil, Gas And Mining and other Industrial Projects.


Or you need us for architectural design, landscaping, structural or other engineering design for building, housing and urban areas.

"Nabil Turkistani Engineering Consulting Office" has the expertise to help you with its comprehensive solutions for your business and quality of work.

Accredited by:



Certificates



بلدي
balady

رخصة نشاط تجاري Commercial Activity Licence

مكتب نبيل معروف تركستاني للاستشارات الهندسية

رقم الرخصة الموحد: 40021701825

تاريخ نهاية الترخيص: 1445/02/12

اسم الهالك: مكتب نبيل معروف جان عارف تركستاني للاستشارات الهندسية

رقم هوية الهالك: 2051162760

التصنيف الصناعي القياسي الدولي (نشاط ايزك): أنشطة الاستشارات الهندسية والمعمارية

النشاط التصنيقي: أنشطة الاستشارات الهندسية والمعمارية

البلدية: أمانة المنطقة الشرقية

الشارع: شارع عام

مساحة الوحدات الإيجالية: 1 متر مربع ارشادي | 0 متر مربع اعلاني

مساحة الھدل الإيجالية: 160 متر مربع

التصاريح: [للاطلاع على الأنشطة الإيجالية وتفاسيل الرخصة يرجى مسح رمز الاستجابة السريعة QR Code](#)

تاريخ النفاذ التصريح: [Permit Expiry Date](#)

رقم التصريح: [Permit Number](#)




رقم الشهادة: ١٠٤٠٩٩٦٥٢٦
التاريخ: ١٤٤٣/٠٢/١٨ هـ
الرقم المميز: ٣١٠١٢١٨٣١

مركز الدعم الفني 940

Balady_cs

saudimomra

www.balady.gov.sa



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

شهادة CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بأن المكلف / مكتب نبيل معروف جان عارف تركستاني للاستشارات الهندسية

سجل مدني رقم ١٠٠١٦٩٧٤١٤ وسجل تجاري رقم ٢٠٥١١٦٢٧٦٠ رخصة رقم ٤٨١٣

قدم إقراره عن الفترة المنتهية في ١٤٤٣/١/٢٨هـ

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٤/٥/٢٨ هـ الموافق ٢٠٢٢/١٢/٢٢ م.

(الثامن والعشرون من جمادى الأولى ألف و أربعمائة و أربعة و أربعون هجري)

الختم الرسمي

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa



شهادة اعتماد
تصنيف مقدمي خدمات المدن

نمنح وزارة الشؤون البلدية والقروية والإسكان شهادة الاعتماد*

للمنشأة: نبيل معروف تركستاني للاستشارات الهندسية

في قطاع المكاتب الهندسية

رقم الترخيص: 5110004813

النشاط: أنشطة الاستشارات الهندسية لخدمة المنشآت الهندسية والمعمارية والاستشارات الهندسية للتخطيط الحضري والاستشارات الهندسية لعمارة بيئية

يسري مفعول هذه الشهادة حتى تاريخ 1443/10/29 هـ / الموافق 2022/05/30 م

تصدر هذه الشهادة إلكترونياً وعلى الجهات المانحة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة

تصنيف مقدمي خدمات المدن

هذه الشهادة ملتح بغرض الاستفادة من خدمات المعاشات الهندسية على منصة بلدي و إصدار تراخيص البناء



شهادة
تأهيل مكتب استشاري
Accreditation Certificate

رقم الشهادة: 103095988

اسم المكتب الاستشاري: مكتب نبيل معروف جان عارف تركستاني للاستشارات الهندسية

رقم التسجيل التجاري: 2051162760

مقر الرئيسي: الجبيل


نوع الشهادة: شهادة المكتب الرئيسي

فئة التأهيل: فئة ج (ج)

مجالات التأهيل:

- إعداد تصميم المصانع بالمدن الصناعية
- الإشراف على تنفيذ العماس السكنية والخدمية
- الإشراف على تنفيذ المصانع بالمدن الصناعية
- إعداد التصميم لمباني السكنية والخدمية

تاريخ الإصدار: 2024/02/21



شهادة تسجيل مؤسسية
وزارة التجارة
Ministry of Commerce

الرقم الموحد للمنشأة: ٧٠١٤٣١٧٤١٨

الإسم التجاري للمؤسسة: مكتب نبيل معروف جان عارف تركستاني للاستشارات الهندسية

مركزها الرئيسي: ٧٠١٣٨ مكة المكرمة العليا ٢٦٠٤

صوب: الرياض البريدي: ٣٤٤٤٦

اسم التاجر: نبيل بن معروف جان بن عارف تركستاني

رقم السجل المدني - الإقامة: ١٠٠١٦٩٧٤١٤ تاريخه: ١٤٣٤/٠١/٢٥ هـ

رقم الحفيظة - الجواز: تاريخه: ١٤٣٤/٠١/٢٥ هـ

التشخيص: لاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

رأس المال: ٢٥٠٠٠٠ خمسة وعشرون ألف ريال فقط لا غير

اسم المدير أو الوكيل المفوض: نبيل بن معروف جان بن عارف تركستاني

الجنسية: سعودي

رقم السجل المدني - الإقامة: ١٠٠١٦٩٧٤١٤ تاريخه: ١٤٣٤/٠١/٢٥ هـ

سلطات المدير

يشهد مكتب السجل التجاري بمدينة الخبر بأنه تم تسجيل هذه المؤسسة بسجل مدينة الخبر

وتنتهي صلاحية الشهادة في ١٤٤٤/١٢/١٨ هـ بموجب الإصدار رقم: ٦٤٥١٩٢٨ و تاريخ: ١٤٤٣/٠١/٢٨ هـ

مدير السجل التجاري: نائف صالح العظمان

التوقيع:

To Verify the information of this certificate visit: <http://vncj.gov.sa>

CEO Message

On Behalf of Nabil Marouf Turkistani (NMT) Engineering Consulting Office, it's a great pleasure and privilege to extend my thanks and appreciation to our clients and partners who have contributed to the dynamic growth and development of the organization



We cater the need of our customer in providing the best quality services available and attain a long term partnership to our clients. NMT has continually performed as a leading business partner since 2018 and continuously emerging with latest technology to even further and enhance the quality and efficiency of its consultancy and services in the industry. We see our success in the satisfaction of our clients and client's success. And It would be a great pleasure to serve and facilitate in achieving operational excellence.

We are committed to be part of the economic growth and advancement of the Kingdom and be an active role in our country 's 2030 vision"

Mr.Nabil M Turkistani

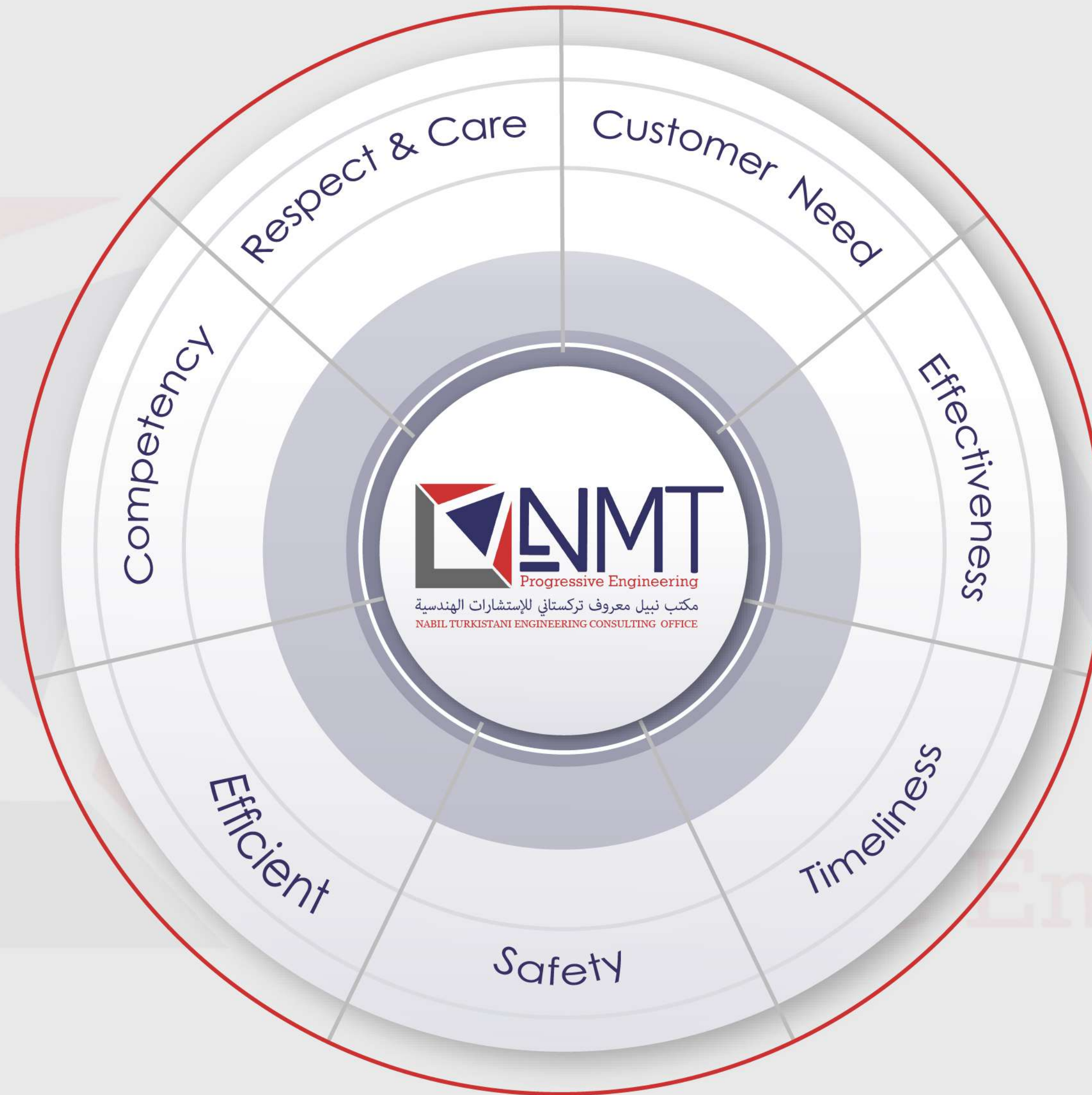
Our Vision

We will be reliable and efficiently provide Consultancy, Technical Engineering and Petrochemical Services, Business Solutions and Business Supports of the highest competitive standards to our Local and International industries by using best practice, cutting edge technologies and innovative strategies.

Our Mission

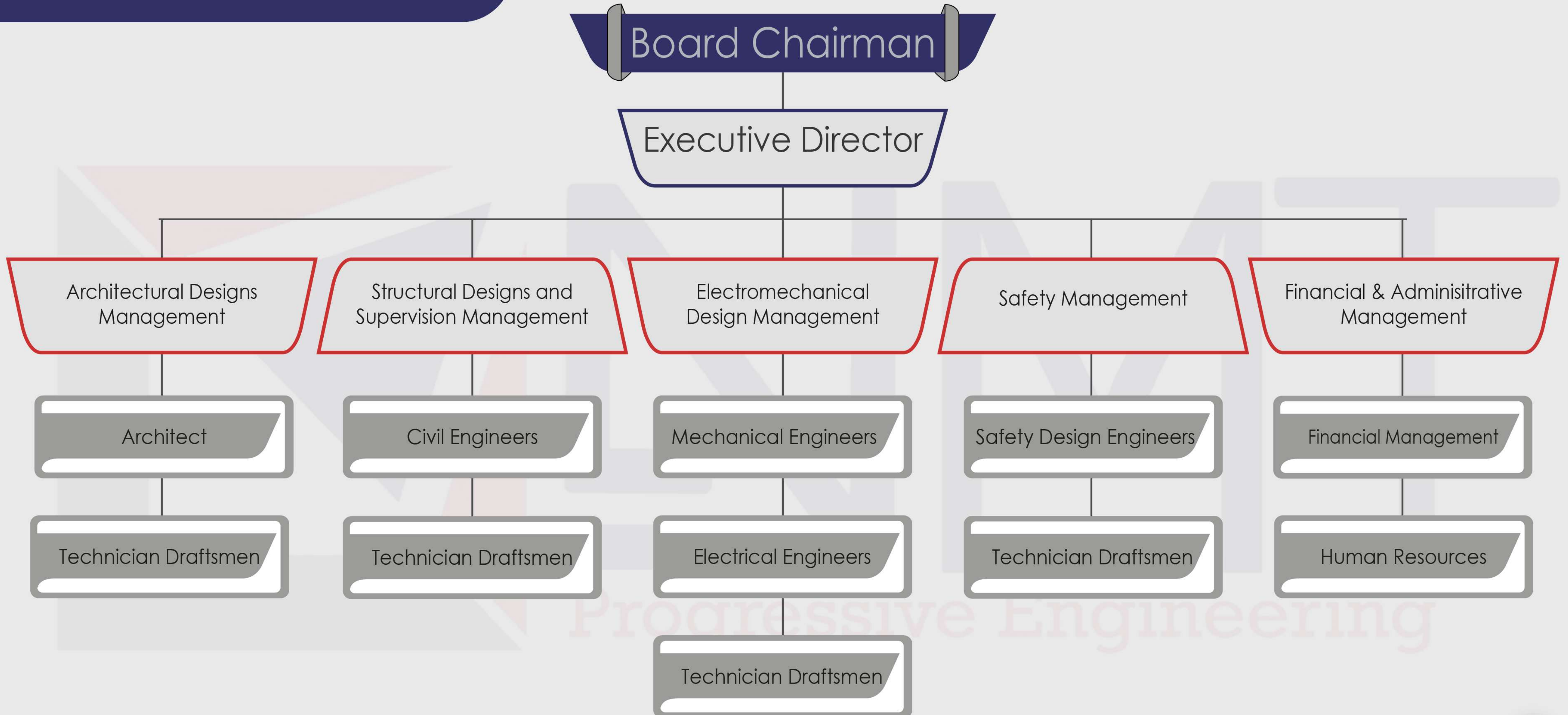
NMT aspires to be a professional and distinguished engineering consulting office with a sense of pride that provides reliable and high quality services while exceeding customers, community and shareholders expectations.

Our Aim



NMT
Engineering

Organization Chart



Progressive Engineering

Services

What We Do

INDUSTRIAL PROJECT DEVELOPMENT

Feasibility Studies
Strategic Evaluation
Define Project Requirements
Leadership and Leadership support
General Development Advisory Services

PROJECT MANAGEMENT

- ▶ Engineering Management
- ▶ Project Scheduling and Control
- ▶ Project Management
- ▶ Project Cost Estimating and Control
- ▶ Construction Management
- ▶ QualityControl

Progressive Engineering

Services

What We Do

PROCESS ENGINEERING

- ▶ Design Reviews
- ▶ Process Plant / Equipment Layouts
- ▶ Utility balance and design
- ▶ Process Flow Diagrams
- ▶ P&ID's
- ▶ Equipment sizing
- ▶ Detailed hydraulics for column trays and thermosyphon reboilers
- ▶ Line sizing
- ▶ Pump and compressor head and capacity
- ▶ Instrument data / calculations
- ▶ Control valve differential pressure and shut-off pressure
- ▶ Heat exchanger tube rupture
- ▶ Relief valve and other overpressure protection devices and vacuum breaker case evaluation and sizing
- ▶ NPSH Calculation
- ▶ Thermal rating of exchangers
- ▶ Design pressure and temperature
- ▶ Hydrocarbon inventory calculation
- ▶ Polymerization Kinetics

MECHANICAL DESIGNS

- ▶ Plumbing systems plans
- ▶ Drainage and storm water, sewage system plans
- ▶ Firefighting systems plans
- ▶ Riser diagram
- ▶ HVAC systems plans
- ▶ Auxiliary steam
- ▶ Pump Barge Design
- ▶ Pipe Stress Analysis
- ▶ Finite Element Analysis (FEA)
- ▶ Process Plant / Equipment Layouts
- ▶ Power and Process System Design
- ▶ Pipe and Pumping System Analysis
- ▶ Detail Mechanical and Piping Design
- ▶ Computational Fluid Dynamics (CFD)
- ▶ Thermal Power Generation System Design
- ▶ Water Hammer and Fluid Transient Analysis
- ▶ 3D Modeling / Rendering / Virtual Walk-throughs
- ▶ ASME Pressure Part
- ▶ Pressure Piping Design and Registration

Services

What We Do

STRUCTURAL DESIGN

- ▶ Design Reviews
- ▶ Site investigation tests
- ▶ Topography survey
- ▶ Structural Analysis Models (SAP2000, SAFE, ETABS)
- ▶ Foundation plans
- ▶ Grade beam plans
- ▶ Columns & Axes plans
- ▶ Structural Slabs plans
- ▶ R.B.S & Structural details
- ▶ Existing Structures Analysis and Review

ARCHITECTURAL DESIGN

- ▶ Site layout Plans
- ▶ Horizontal View Plans
- ▶ Elevation & Side View Plans
- ▶ Detailed Plans
- ▶ 3D View Plans
- ▶ Interior Design

ELECTRICAL DESIGNS

- ▶ Lighting System Plans
- ▶ Power System Plans
- ▶ Data & Public address system Plans
- ▶ CCTV & Other monitoring system Plans
- ▶ Fire alarm system Plans
- ▶ Panel schedule & schematic diagram
- ▶ Module Design
- ▶ Area Classification
- ▶ Power System Studies
- ▶ Electrical Buildings Towers Design
- ▶ Low and Medium Voltage Power Distribution Design

FIRE AND SAFETY DESIGNS

- ▶ Fire alarm detector systems
- ▶ Smoke detector systems
- ▶ Fire fighting Sprinkler Systems
- ▶ Location of fire hydrants
- ▶ Fire hose reel & Fire extinguisher
- ▶ Computer system integrated to the firefighting system
- ▶ Training and Safety courses

Services

What We Do

SUPERVISION SERVICES

- ▶ Calculate and Survey executed quantities
- ▶ Receipt & Approve site works
- ▶ Receipt soil test reports
- ▶ Receipt network topography
- ▶ Receipt & Approve architectural works
- ▶ Reviewing & receipt As Built Drawings
- ▶ Receipt & Approve excavation and backfilling
- ▶ Receipt & Approve submittals and materials
- ▶ Receipt & Approve plain concrete works
- ▶ Receipt & Approve reinforced concrete works
- ▶ Receipt & Approve isolation works
- ▶ Reviewing & Approve financial extract
- ▶ Receipt & Approve construction works
- ▶ Receipt & Approve steel structure works
- ▶ Receipt & Approve mechanical works
- ▶ Receipt & Approve electrical works
- ▶ Receipt & Test firefighting and fire alarm systems
- ▶ Reviewing execution contract

OTHER SERVICES

- ▶ O&M support services and plant troubleshooting
- ▶ Reverse Engineering for pumps
- ▶ Revamping
- ▶ Plant commissioning support and advisory
- ▶ Renewal building permits
- ▶ Approval electricity room
- ▶ Issuing new building permits
- ▶ Issuing expansion building permits
- ▶ Approve engineering Plans
- ▶ Approve Safety Plans
- ▶ Shop Drawings and As-Built and Construction drawings
- ▶ Quality Audits
- ▶ Quality Planning
- ▶ Inspection and Test Plans
- ▶ Inspection Program Coordination

Progressive Engineering

OUR PROJECTS



Our Projects

VILLAS

LOCATION

CLIENT NAME

SCOPE

DESIGN PERSPECTIVE SUPERVISION FOLLOW UP THE MUNICIPALITY

AL-Khobar	Fahad Alqahtani	●	●	●	●
AL-Khobar	MuniaAlomari	●	●	●	●
AL-Khobar	SalahAlthaqafi	●	●	●	●
AL-Dammam	Abd Alsalam AlOmary	●	●	●	●
AL-Khobar	AbdullahAlnahdi	●	●	●	●
AL-Khobar	AhmedAlomairi	●	●	●	●
AL-Khobar	KhalilHamido	●	●	●	●
AL-Khobar	KhalilHamido	●	●	●	●
AL-Dammam	NabilMansi	●	●	●	●
AL-Dammam	AbdullahAlomar	●	●	●	●
AL-KHOBAR	JABER AL-GHANMI	●	●	●	●
AL-QATIF	MOHAMMEDBANSEEF	●	●	●	●
AL-KHOBAR	DR. MOHAMMEDAL-SHALAWY	●	●	●	●
AL-KHOBAR	OUBIDALLAH AL-MUTIRY	●	●	●	●
AL-DAMMAM	MOHAMMEDAL-QAHTANY	●	●	●	●
AL-DAMMAM	ABDULLAHAL-ETEBY	●	●	●	●
AL-QATIF	AMINAL-SHOUALA	●	●	●	●
AL-DAMMAM	HUSAINAL-SWAIAN	●	●	●	●
SIHAT	MOHAMMEDAL-SAMAH	●	●	●	●
SIHAT	ALIAL-BORHAN	●	●	●	●
AL-KHOBAR	AHMEDAL-THAWAFY	●	●	●	●
AL-KHOBAR	OUBIDALLAHAL-MUTIRY	●	●	●	●
AL-KHOBAR	OTHMANAL-OUHALY	●	●	●	●
AL-KHOBAR	HOSSAMSENDI	●	●	●	●
AL-QATIF	ABDULMUHSINAL-BANAI	●	●	●	●
AL-DAMMAM	OSAMAAL-MAGHLOUTH	●	●	●	●
AL-KHOBAR	AL-SALEHCO	●	●	○	●
AL-HASA	AHMEDAL-SULTAN	●	●	○	○
HAFRAL-BATEN	MAJEDAL-TURKY	●	●	○	○
HAIL	AYMANAL-SEKETY	●	●	○	○

Our Projects

DUPLEXS

LOCATION

CLIENT NAME

SCOPE

AL-KHOBAR
AL-KHOBAR
AL-KHOBAR
AL-QATIF

OUBIDALLAH AL-MUTIRY
SAEEDAL-QAHTANY
HODAAL-THAQAFY
ABDULMUHSINAL-BANAI

DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

STORES

LOCATION

CLIENT NAME

SCOPE

AL-Dammam
AL-Khobar
AL-KHOBAR
AL-DAMMAM

Bel-Ahmercompany
Ali AlAbasi
AL-AMOUDYCO.
BAIT AL-MAKRONAEST.

DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
●	●	●	●
●	●	●	●
●	●	●	●
●	●	○	●

Our Projects

RESIDENTIAL BUILDINGS

LOCATION

CLIENT NAME

SCOPE

		DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
AL-JUBAIL	AHMEDAL-SHEHRY	●	●	●	○
AL-KHOBAR	SANABEL AL-KHAIRCO.	●	●	●	●
AL-KHOBAR	AL-TAMIMIGROUP	●	●	○	●
AL-KHOBAR	AHMEDAL-SHEHRY	●	●	●	●
AL-KHOBAR	SANABEL AL-KHAIRCO.	●	●	●	●
AL-DAMMAM	AAHEDAL-QADY	●	●	●	●
AL-KHOBAR	FAHADAL-DRESS	●	●	○	○
AL-DAMMAM	ABDULLAHAL-DAMEGH	●	●	●	●
AL-KHOBAR	FATMABA-MOUSA	●	●	○	●

RESIDENTIAL COMPOUNDS

LOCATION

CLIENT NAME

SCOPE

		DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
AL-KHOBAR	AL-SHABLAN	●	●	●	●
AL-KHOBAR	ALIAL-MOLA	●	●	●	●
AL-DAMMAM	AL-BASSAMCO.	○	○	●	○
AL-DAMMAM	ABDULLAHAL-SAFI	●	●	●	●
AL-KHOBAR	MOHAMMEDAL-KHAZINDAR	●	●	●	●
AL-KHOBAR	FAHADAL-DRESS	●	●	●	●
AL-DAMMAM	MOHAMMEDAL-GHONIM	●	●	●	●
AL-DAMMAM	AL-SANADCO.	●	●	●	●
AL-KHOBAR	AL-SWAIKETCO.	●	●	●	●
AL-DAMMAM	AHMEDAL-NASSER	●	●	●	●
AL-DAMMAM	HANKOOKCO.	●	●	●	●

Our Projects

COMMERCIAL BUILDINGS

LOCATION

CLIENT NAME

SCOPE

DESIGN PERSPECTIVE SUPERVISION FOLLOW UP THE MUNICIPALITY

AL-KHOBAR
AL-KHOBAR
AL-DAMMAM
AL-DAMMAM
AL-KHOBAR
AL-KHOBAR
AL-DAMMAM
AL-DAMMAM
AL-DAMMAM
AL-DAMMAM
AL-KHOBAR
AL-DAMMAM
AL-DAMMAM
AL-JUBAIL

FAISALAL-OSAIMY
OMARAL-QOUBOUL
AABEDAL-HABASHY
FAREHAL-HARBY
AL-TAMIMIGROUP
AL-TAMIMIGROUP
HABALESAL-ETEBY
EMADAL-NASSER
AL-TAMIMIGROUP
.AL-AMOUDYCO
FAHADAL-DRESS
AHMED AL-QADY
AHMEDAL-NASSER
ABDULLAHAL-SHEMRY

○	○	●	○
●	●	●	●
●	●	●	●
●	●	●	●
●	●	○	●
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●
●	●	○	●
●	●	●	●
●	●	●	●
●	●	○	●
●	●	○	○

Our Projects

RESTAURANTS

LOCATION

CLIENT NAME

SCOPE

AL-Hafr
AL-Khobar
AL-Taif
AL-DAMMAM

Miradcompany
Level onecompany
Motagher wbaseetcompany
BAIT AL-MAKRONAEST.

DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
●	●	●	●
●	●	●	●
●	●	●	●
●	○	○	●

HOTELS

LOCATION

CLIENT NAME

SCOPE

AL-DAMMAM
AL-DAMMAM
AL-DAMMAM

AL-HUSSINCO.
SALEHAL-DAMEGH
AL-MUSBAHCO

DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
●	●	●	●
●	●	○	●
SHOP DRAWINGS AND SUPERVISION			

Our Projects

FACTORIES

LOCATION

CLIENT NAME

SCOPE

Jubail -RC
MODON-DAMMAM2
MODON-DAMMAM2
MODON-DAMMAM2
MODON-DAMMAM2
ABQIQ -MODON

SAUDI SALWACOMPANY
JFC
BHDT
Aluminum Castingproject
EMDAD
SUIDO KIKO MIDDLE EASTCO

DESIGN	PERSPECTIVE	SUPERVISION	FOLLOW UP THE MUNICIPALITY
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●
●	○	○	○

Our Projects

SPECIAL PROJECTS

PROJECT	LOCATION	CLIENT NAME	SCOPE
MOSQUE	AL-DAMMAM	ABDULLAHAL-MERI	DESIGN, PERSPECTIVE AND FOLLOW UP THE MUNICIPALITY
MOSQUE	AL-DAMMAM	AWADAL-QAHTANY	DESIGN, PERSPECTIVE, SUPERVISION AND FOLLOW UP THE MUNICIPALITY
HOSPITAL	ARAR	MINISTRY OF HIGHER EDUCATION	SHOP DRAWINGS AND SUPERVISION
MEDICAL CLINIC	AL-HASA	AHMEDAL-NASSER	DESIGN, PERSPECTIVE
WOMEN GYM	AL-DAMMAM	ABDULLAHAL-OMARY	DESIGN, PERSPECTIVE AND FOLLOW UP THE MUNICIPALITY
FENCE	AL-DAMMAM	AL-SHARBATLY CO.	DESIGN, PERSPECTIVE, SUPERVISION AND FOLLOW UP THE MUNICIPALITY
INFRASTRUCTURE	AL-KHOBAR	SAADAL-HAZZANY	INFRASTRUCTURE AND SUPERVISION
ACCOMMODATION	ARAR	MINISTRY OF HIGHER EDUCATION	SHOP DRAWINGS AND SUPERVISION
INFRASTRUCTURE	AL-DAMMAM	AL-SAFICO.	INFRASTRUCTURE AND SUPERVISION
(WORKSHOP (G	AL-DAMMAM	AHMEDAL-NASSER	DESIGN, PERSPECTIVE AND FOLLOW UP THE MUNICIPALITY
CAR SERVICES	AL-DAMMAM	AL-ESSAYECO.	DESIGN, PERSPECTIVE, SUPERVISION AND FOLLOW UP THE MUNICIPALITY
AL-DANAMALL	AL-DAMMAM	N.R.E.	NEW ELEVATION DESIGN, PERSPECTIVE AND FOLLOW UP THE MUNICIPALITY
STRIP MALL + COMMERCIAL (R+5+BUILDING (G+M	AL-KHOBAR	AL-TAMIMI GROUP	DESIGN, PERSPECTIVE AND FOLLOW UP THE MUNICIPALITY

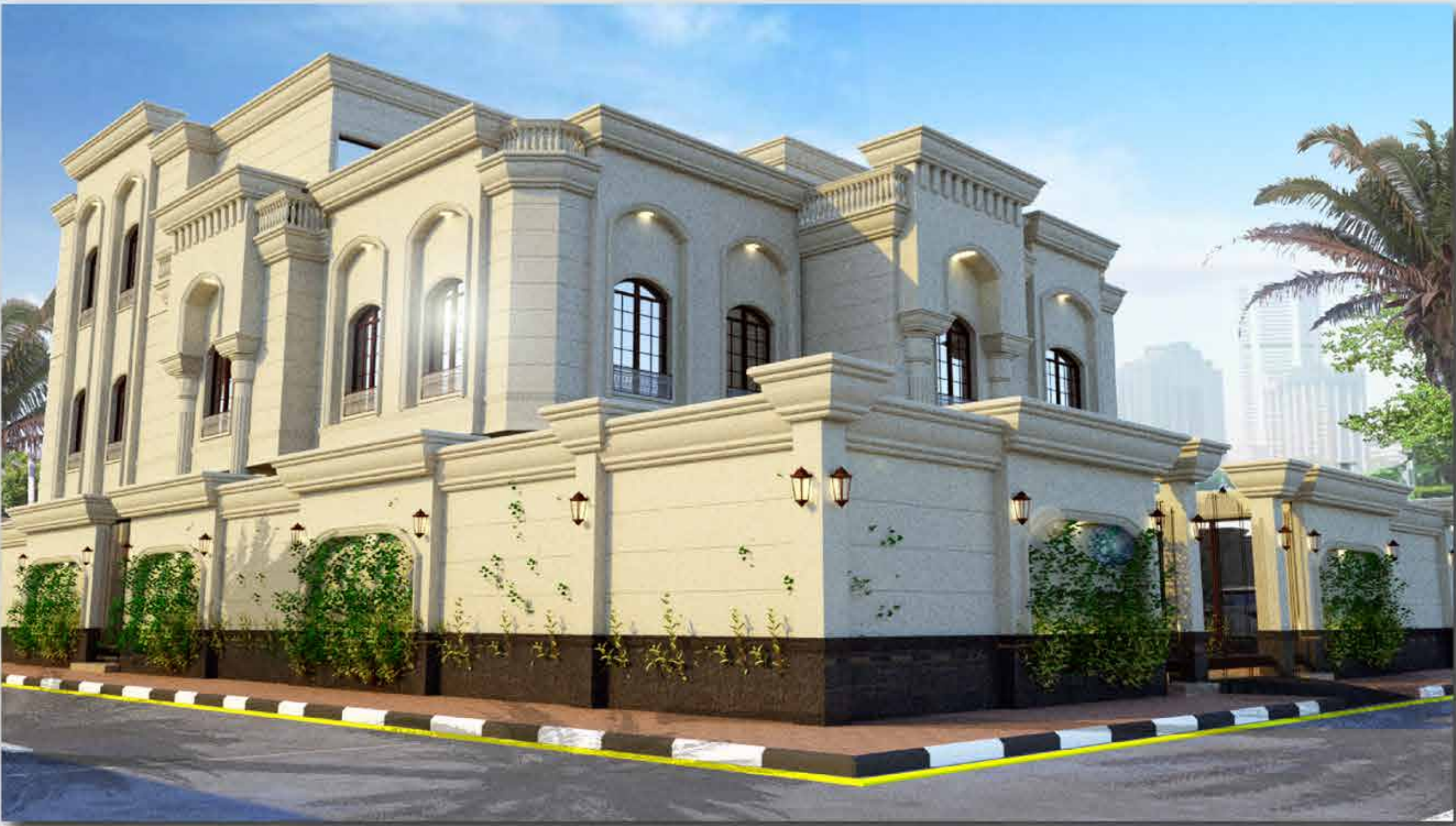
PERSPECTIVES



































Certified By



وزارة الشؤون البلدية
والقروية والإسكان



وزارة التجارة والاستثمار
Ministry of Commerce and Investment



أمانة المنطقة الشرقية
Eastern Province Municipality



الهيئة السعودية للمهندسين
SAUDI COUNCIL OF ENGINEERS



الشركة السعودية للكهرباء
Saudi Electricity Company



صندوق تنمية الموارد البشرية
HUMAN RESOURCES DEVELOPMENT FUND

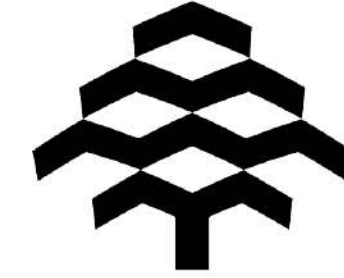
مدن MODON

الهيئة السعودية للمدن الصناعية ومناطق التقنية
Saudi Authority for Industrial Cities and Technology Zones



Progressive Engineering

Our Valuable Clients





Contact us:

Nabil Turkistani Engineering Consulting Office

 Makkah Al Mukarramah St, Olaya, Al Khobar,
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