



**Elite
Grid**

CONSTRUCTION &
INFRASTRUCTURE



Company Profile

Infrastructure & Construction Solutions

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Introduction

Welcome to Elite Grid

Elite Grid is a specialized infrastructure and construction company delivering integrated solutions across Saudi Arabia. Our expertise includes water networks, sewage systems, stormwater drainage, electrical infrastructure, and pump stations.

We combine engineering expertise with strong field experience to ensure high-quality execution, safety compliance, and on-time delivery.

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About Company

Elite Grid is a construction and infrastructure company focused on delivering integrated solutions in the field of utilities and civil works.

Our services include the execution of water networks, sewage systems, stormwater drainage, electrical infrastructure, and pump stations. We also specialize in horizontal directional drilling (HDD) and complex underground works.

With strong field experience and a commitment to quality, Elite Grid ensures reliable and efficient project delivery.

About Company

We operate with a clear focus on:

- Delivering projects on time
- Maintaining high-quality standards
- Ensuring safety compliance
- Providing cost-effective solutions

Our approach is built on professionalism, transparency, and long-term partnerships with our clients.

Elite Grid operates under a structured project management framework that ensures all projects are planned, executed, monitored, and delivered efficiently.

We adopt best practices inspired by global standards such as Project Management Institute methodologies to ensure control over scope, time, cost, and quality.

Ceo Message

At Elite Grid, we believe that infrastructure is the foundation of development.

Our mission is to contribute to the growth of Saudi Arabia by delivering reliable and sustainable infrastructure solutions. We continuously strive to enhance our performance and adopt modern technologies.

We believe that strong governance and structured project management are key drivers for successful project delivery. Our systems ensure transparency, accountability, and continuous performance monitoring across all project phases.

How We Work

Project Lifecycle Approach

- Initiation: Defining project scope and objectives



- Planning: Scheduling, budgeting, and risk assessment



- Execution: Coordinated implementation and supervision



- Monitoring & Control: Tracking progress and performance



- Closure: Final delivery and handover

Project Management Approach

Elite Grid adopts a structured project management system to ensure efficiency and control across all projects.

Key areas include:

- Scope Management
- Time & Schedule Control
- Cost Management
- Quality Assurance
- Risk Management
- Resource Planning
- Communication Management



This approach ensures consistent performance and successful delivery.

Governance & Compliance

Elite Grid operates under a strong governance framework ensuring accountability and transparency.

Key principles:

- Clear roles and responsibilities
- Structured reporting systems
- Internal controls and audits
- Compliance with safety and regulations
- Ethical business practices



Risk Management

We proactively manage risks throughout the project lifecycle.

Our process includes:

- Risk Identification
- Risk Analysis
- Mitigation Planning
- Continuous Monitoring



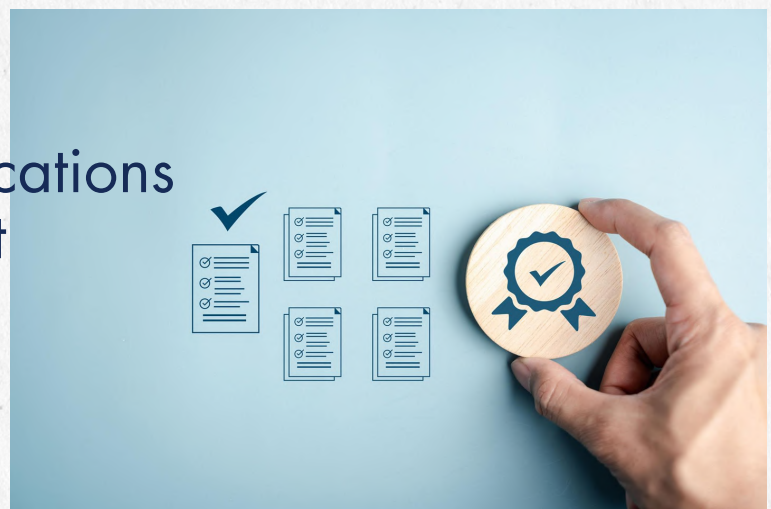
This ensures minimal disruption and smooth execution.

Quality Management

Elite Grid follows a strict quality management system to ensure all works meet required standards.

Key practices:

- Quality planning
- Inspections and testing
- Compliance with specifications
- Continuous improvement





What We **DO**

Infrastructure Services

- Water Networks Construction
- Sewage Networks
- Stormwater Drainage Systems
- Pump Stations Construction
- Horizontal Directional Drilling (HDD)
- Electromechanical Infrastructure
- General Civil Works



Jazan Sewage Network — Lift Stations & Micro Tunneling Works

Client: National Water Company (NWC)
Main Contractor: SAS INSHAA Contracting Co.
Project Value: 15 Million SAR
Location: Jazan, Kingdom of Saudi Arabia

Project Description

Elite Grid is executing the construction of six sewage lift stations with excavation depths of 9–11 m, alongside trenchless pipeline works using pipe jacking and microtunneling techniques. Full civil, mechanical, and electromechanical scope in compliance with NWC specifications.

Main Components

- 6 sewage lift stations
- Pipe jacking: 600 mm to 1,000 mm steel casing / 400 mm to 800 mm HDPE
- Jacking shaft: 10x5 m, depth 8.5 m, 500-ton capacity
- Deep excavation & shoring works
- Submersible pumps, valves
- VFD panels, generators & SCADA systems





Tertiary Wastewater Treatment Plant – Badr City, Egypt

Main Contractor: Horse for Engineering Work
Supervision Consultant: Dr. Hamdy Ibrahim
Project Value: 55 Million EGP
Location: Badr City, Egypt

Project Description

A tertiary wastewater treatment plant designed to enhance treatment efficiency and support water reuse. The project includes civil and electromechanical works within an integrated treatment facility.

Main Components

- General site works
- Main reservoir (storage tank)
- Pump station building
- Transformer building
- Generator building
- Filtration building
- SCADA building
- Pipeline network (Ø 200 – 800 mm)





Al-Maalam Tower Rehabilitation & Commissioning – Al Khobar

Client: National Water Company
Project Value: 40 Million SAR
Duration: 3 Years
Location: Al Khobar, Saudi Arabia

Project Description

Rehabilitation and commissioning of Al-Maalam Tower, a strategic water infrastructure facility in Al Khobar, including structural, mechanical, and electrical upgrades.

Main Components

- Rehabilitation of all station buildings (civil, mechanical, and electrical works)
- Rehabilitation of upper water storage tank (5,000 m³ capacity)
- Waterproofing and structural repair works
- Execution of rising and falling pipelines
- Internal water and sewage network connections
- Testing, commissioning, and final handover works





Unified Electrical Works Contract – Al Ahsa

Client: Saudi Electricity Company

Contract Type: Unit Rate Contract

Duration: 5 Years

Location: Al Ahsa, Saudi Arabia

Project Description

Execution of a unified electrical contract covering a wide range of electrical infrastructure works based on issued work orders.

Main Components

- Installation of low and medium voltage cable networks
- Installation and commissioning of transformers
- Electrical infrastructure works and network extensions
- Excavation, backfilling, and reinstatement works
- Testing and commissioning of electrical systems





Infrastructure & Landscaping Development Project

Client: Royal Commission
Contract Type: 100 Million SAR
Duration: 3 Years
Location: Saudi Arabia

Project Description

Execution of a large-scale integrated infrastructure and landscaping project, covering all essential utility networks and external works. The project supports urban development through high-quality roadworks, utility systems, and landscape enhancements in accordance with approved standards and specifications.



Main Components

- Construction of irrigation, potable water, and sewage networks serving the development areas
- Execution of asphalt roadworks, including subgrade preparation, base layers, and final surfacing
- Installation of street lighting systems, including poles, cabling, and associated electrical infrastructure
- Construction of curbstone and interlock paving works for roads, walkways, and public spaces
- Implementation of landscaping and plantation works as per approved designs



Al-Aflaj Housing Development Project

Client: Ministry of Housing
Contract Type: 30 Million SAR
Duration: 4 Years
Location: Al-Aflaj, Riyadh, Saudi Arabia

Project Description

Execution of a fully integrated residential housing compound, including infrastructure, utility networks, and complete building construction. The project was delivered as a turnkey development, ensuring high standards in civil, architectural, and finishing works.



Main Components

- Construction of internal potable water networks using polyethylene (PE) pipes, including connections to main supply lines
- Execution of medium and low-pressure utility networks serving the entire compound
- Installation of street lighting systems with complete electrical infrastructure
- Execution of external and landscape works, including:
 - Approx. 45,000 m² interlock paving
 - Approx. 20,000 linear meters of curbstone works
 - Approx. 120,000 m² asphalt roadworks
- Construction and finishing of 127 residential villas, delivered as a complete turnkey project

Chief Executive Officer (CEO) | Co-Founder

Professional Summary

A highly experienced construction and infrastructure professional with over 19 years of expertise in civil works, infrastructure execution, and project supervision across Saudi Arabia and Egypt. As the Founder and Chief Executive Officer, he leads the company's strategic direction, operational management, and project delivery excellence. He possesses extensive experience in water, sewer, roads, utilities, and treatment plant projects, with a strong ability to manage teams, coordinate with authorities, and ensure high standards of quality, safety, and efficiency across all project phases.

Years of Experience

19+ Years of Professional Experience

Core Expertise

- Infrastructure & Utilities Construction
- Water & Sewer Networks
- Sewage Pumping Stations
- Roads, Interlock & Landscaping Works
- Civil Inspection & Site Supervision
- Project Coordination & Execution
- Treatment Plants Construction
- Quality Control & Project Delivery
- Team Leadership & Operations Management
- Contracting & Construction Management



Ahmed Azab

Selected Projects Experience

Project	Client / Authority	Role
Al-Aflag Housing Project (127 Villas + 164 Lands)	Cercon General Contractors Co.	Project Manager
Jazan City Sewage Network Project	Water Directorate / Municipal Authorities	Project Manager
Infrastructure Projects Coordination – Cercon General Contractors Co.	Cercon General Contractors Co.	Projects Coordinator
Triple Treatment Plant – Badr City	Horse Construction Co.	Project Manager
Sewage Treatment Plant Project	Horse Construction Co.	Project Manager

Our Leadership



Chief Operating Officer (COO) | Co-Founder

Professional Summary

A results-driven Civil Engineer I with over 11 years of progressive experience in technical office management, infrastructure design, and project coordination across large-scale water, wastewater, stormwater, and utilities projects in Saudi Arabia. Specialized in the full technical office cycle — from BOQ verification and shop drawing

coordination to consultant liaison, variation management, and as-built documentation — across multi-disciplinary infrastructure packages including sewerage networks, potable water systems, stormwater drainage, roads, electrical, and telecom networks.

Proven track record of delivering complex infrastructure projects for major authorities including National Water Company (NWC), MODON (Saudi Authority for Industrial Cities), Royal Commission, and Ministry of Health, with demonstrated ability to manage technical coordination across multiple simultaneous work fronts.

Years of Experience

11+ Years of Professional Experience

Core Expertise

Technical Office & Project Controls

- Technical Office Management
- BOQ Preparation & Quantity Surveying
- Shop Drawings & As-Built Documentation
- Variation Orders & Change Management
- Consultant & Client Coordination
- Material Submittals & Procurement Follow-up
- Cost & Schedule Monitoring

Infrastructure Specialization

- Sewerage & Water Network Systems
- Stormwater Drainage Design
- Roads, Lighting & Telecom Networks
- Pumping Stations & Utility Interfaces
- Multi-Discipline Infrastructure Coordination



Abdelazez Baheg

Selected Projects Experience

Project	Client / Authority	Role
Al Awalee District Sewerage Network — Phase 1, Riyadh (SAR 86M) — 65 km Main & Branch Sewer Networks + 2 Lifting Stations with Force Mains & Chambers	National Water Company (NWC)	Cost Control Engineer
Marina Sewer Network & Lift Stations Project – North Jeddah	National Water Company (NWC)	Technical Office Manager
External Utilities Connection for Prince Saud Bin Jalawi Hospital	Ministry of Health – Al Ahsa Health Cluster	Project Manager
Infrastructure Development Project – Al Ahsa Commercial Zone	MODON / Worelyparsons	Technical Office Manager
Treated Water Transmission Line Diversion Project – Al Ahsa	National Water Company (NWC)	Technical Office Engineer

Selected Projects Experience

Project	Client / Authority	Role
Water & Wastewater Networks — Jeddah Western Sector (Contract 8-A) – (110M SAR)	National Water Company (NWC)	Technical Office Engineer
Water Supply Line Replacement — Al-Ahsa (Conflict Zone with MoT Works)	National Water Company (NWC)	Technical Office Engineer
Infrastructure Works — Multi-Package Projects	Saudi Bashayer Construction Co. (SBC)	Technical Office Manager

Projects Director

Professional Summary

A highly accomplished engineering and construction professional with over 22 years of progressive experience delivering large-scale water, wastewater, infrastructure, and urban development projects across the UAE, Saudi Arabia, and Egypt, with cumulative project values exceeding SAR 1.3 billion and AED 230 million.



**Mohamed
Abdelrahman**

Extensive expertise in pumping stations, sewerage and water networks, treatment facilities, deep excavation works, reservoirs, landscape infrastructure, and integrated utilities. Proven leader in end-to-end project delivery including scope definition, planning, design coordination, construction management, and change control under FIDIC-based contracts.

Highly experienced in working with major clients and authorities such as TAQA Water Solutions, National Water Company (NWC), Royal Commission for Riyadh City, Ministry of Water & Electricity, and Ministry of Housing, in collaboration with international consultants including TYP SA, Dorsch, KN International, and Khatib & Alami.

Years of Experience

22+ Years of Professional Experience

Core Expertise

- Project & Construction Management
- Multi-Site & Program-Level Delivery
- Scope Definition & Change Control
- FIDIC Contract Administration
- Cost Control & Scheduling
- Risk & Stakeholder Management
- Quality Assurance & HSE Leadership
- Water & Wastewater Infrastructure
- Pumping Stations & Treatment Facilities
- Trenchless Technologies (CIPP, NDM)
- Deep Excavation & Utility Coordination
- Sewerage & Water Network Rehabilitation

Selected Projects Experience

Project	Client / Authority	Role
Sewerage Network Replacement & Rehabilitation — Al Ain, UAE (AED 120M) — Packages 2A, 2B, 2C	TAQA Water Solutions / Dorsch Group	Project Manager
Rehabilitation of Pumping Stations & Network — Al Dhafra Region, UAE (AED 110.7M) — Madinat Zayed, Marfa & Liwa	TAQA Water Solutions / KN International	Acting Project Manager / Construction Manager
Strategic Water Plan — Phase 1, Hittin District — Contract 3B, Riyadh (SAR 40M)	National Water Company (NWC) / TYP SA	Project Manager
Faifa Area Re-Planning & Development — Diplomatic Quarter, Riyadh (SAR 103M)	Royal Commission for Riyadh City / Khatib & Alami	Project Manager / Construction Manager
Wadi Al-Sulai Development — Stage 3, Riyadh (SAR 950M)	Royal Commission for Riyadh City / Khatib & Alami	Construction Manager

Selected Projects Experience

Project	Client / Authority	Role
Infrastructure Development — Al Aflaj Housing, Riyadh (SAR 33M)	Ministry of Housing / Khatib & Alami	Project Manager
Sewerage Network Construction — Jazan (SAR 93M)	Ministry of Water & Electricity / Masar Consulting	Project Manager
Tertiary Wastewater Treatment Plant — Badr City, Egypt (EGP 50M)	Executive Organization for Potable Water & Wastewater	Project Manager
Infrastructure Development — Sharkia Governorate, Egypt (EGP 30M)	National Authority for Water Supply & Sanitary Drainage	Site Engineer
Wastewater Infrastructure — Al-Mallaha Road & El- Ma'moura, Egypt (EGP 120M)	National Authority for Water Supply & Sanitary Drainage	Site Engineer

EPC Projects & Mechanical Dep. Director

Professional Summary

A highly accomplished engineering and construction professional with over 32 years of international experience in EPC projects, construction management, and infrastructure development across Saudi Arabia, the United States, and Egypt. Ashraf possesses extensive expertise in managing mega industrial, oil & gas, utility, and infrastructure projects for major organizations including Saudi Aramco, SWCC, and international EPC contractors.

He has a proven track record in leading multidisciplinary teams, overseeing project execution, construction planning, risk management, commissioning, and project closeout activities while ensuring full compliance with international standards, HSE regulations, and client requirements. His strong leadership, technical knowledge, and operational management capabilities have contributed to the successful delivery of several multi-billion-dollar projects across various sectors.

Years of Experience

32+ Years of Professional Experience

Core Expertise

- EPC Project Management
- Mega Projects Execution
- Oil & Gas Infrastructure
- Construction & Site Management
- Aramco PMT Projects
- Pipeline & Utility Networks
- Contract Administration
- Risk & Cost Management
- Project Planning & Scheduling
- Commissioning & Startup
- Brownfield & Shutdown Projects
- HSE & Quality Compliance
- Multidisciplinary Team Leadership
- Engineering Coordination
- Project Closeout & As-Built Documentation



Ashraf Mansour

Selected Projects Experience

Project	Client / Authority	Role
YASREF Refinery Project – Yanbu	Saudi Aramco / Sinopec	Consultant Mechanical Engineer
Shaybah NGL Program	Saudi Aramco	Consultant Mechanical Engineer
Master Gas System Expansion Phase 2	Saudi Aramco	Project Manager
SWCC Water Transmission Systems	SWCC	Project Manager
Abu Ali & Berri Causeway Pipelines	Saudi Aramco	Construction / Project Manager

Electrical Dep. Director

Professional Summary

A dedicated and highly experienced Electrical Engineer with over 15 years of progressive experience in electrical systems maintenance, operation, construction, and engineering supervision across industrial, healthcare, and infrastructure sectors in both Saudi Arabia and Egypt.

Extensive hands-on expertise in electrical installations, low current and light current

systems, load distribution, shop drawing preparation, as-built documentation, BOQ preparation, and engineering design review. Proven track record in leading maintenance and operations teams across large-scale facilities, with deep experience in industrial production line installations and complex electromechanical systems.

Known for delivering technical solutions with precision and reliability, managing multi-disciplinary electrical works in demanding environments including hospitals, industrial facilities, and infrastructure projects across the Eastern Province of Saudi Arabia.

Years of Experience

15+ Years of Professional Experience

Core Expertise

- Electrical Systems Maintenance & Operation
- Low Current & Light Current Systems
- Electrical Engineering Drawing & Design
- Load Distribution & Design Review
- Shop Drawing & As-Built Documentation
- Bill of Quantities (BOQ) Preparation
- Industrial Production Line Installation



**Ahmed
Abdelwahed**

Selected Projects Experience

Project	Client / Authority	Role
Maintenance & Operation — Prince Saud Bin Jalawi Hospital, Al-Ahsa (7 Years)	Ministry of Health / Al-Ahsa Health Cluster	Electrical Engineer — Maintenance & Operations
External Utilities Connection — New Outpatient Building, Prince Saud Bin Jalawi Hospital, Al-Ahsa	Ministry of Health / Al-Ahsa Health Cluster	Electrical Engineer
Maintenance & Operation — Almajal Al-Araby Facilities, Saudi Arabia (2 Years)	Almajal Al-Araby Company	Electrical Engineer — Maintenance
Construction & Contracting Works — Binaa Al-Gazbiah Projects, Saudi Arabia (3 Years)	Binaa Al-Gazbiah For Trading and Contracting	Electrical Engineer — Construction
Engineering Design & Supervision — Various Projects	Imad Al Jabr Office for Design and Engineering Consultation	Imad Al Jabr Office for Design and Engineering Consultation

Selected Projects Experience

Project	Client / Authority	Role
Production Line Installation — Wheat Storage Silos (Kepler Weber System)	Arab Company for Lighting Fittings / El-Mona for Milling	Electrical Installation Engineer
Production Line Installation — Rice Storage Silos (Symaga System)	El-Mona for Milling Silo's	Electrical Installation Engineer
Production Line Installation — Grain Milling & Processing (Bühler & AltoPackt Systems)	Foodstuff Co. for Milling Rice	Electrical Installation Engineer

The Company Values ...



At Elite Grid, our values guide the way we plan, execute, and deliver every project. We are committed to achieving excellence through a balanced approach that integrates quality, safety, and efficient management practices.

We prioritize delivering high-quality infrastructure solutions while maintaining strict safety standards in all operations. Transparency and integrity are at the core of our relationships, ensuring trust and long-term partnerships with our clients.

Our governance framework promotes accountability and clear decision-making, while our proactive approach to risk management ensures stability and reliability across all project phases. We continuously strive to improve our processes and adopt best practices to maintain consistent performance and successful project delivery.



شركة المياه الوطنية

National Water Company

Client

Water & Wastewater



السعودية للطاقة

Client / Authority
Energy & Electricity



Main Contractor
Construction



Subcontractor
Micro tunneling

Legal Certificate

Commercial registration certificate



وزارة التجارة
Ministry of Commerce



شهادة السجل التجاري

شركة إيليت جريد

الرقم الوطني الموحد: 7053389230

تاريخ الإصدار: 15/01/2026

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: (شخص واحد)

حالة السجل: نشط

البيانات الأساسية للسجل التجاري



7053389230

Legal Certificate

VAT certificate



TIN 3145663483 الرقم المعين
Certificate No. 100261161835356 رقم الشهادة
Certificate date 22/01/2026 تاريخ الشهادة



المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة

VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلّف أدناه مسجل في ضريبة القيمة المضافة بتاريخ 2026/02/01م

The Zakat, Tax and Customs Authority certifies that the taxpayer below is VAT registered on 01/02/2026 AD

Taxpayer Name	Elite Grid Company	اسم المكلّف
VAT Registration Number	314566348300003	رقم التسجيل الضريبي
Effective Registration Date	2026/02/01	تاريخ نفاذ التسجيل
Taxpayer Address	سليمان اباطه .36441. Al Ahssa ,Munifah Dist.	عنوان المكلّف
CR National Number / License/ Contract / ID No.	7053389230	الرقم الموحد للسجل التجاري / الرخصة / العقد / الهوية
Tax Period	ربع سنوي-Quarterly	الفترة الضريبية
First Filing due date	2026/04/30	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة والجمارك بتنفيذ الفرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT, Tax and Customs Authority will impose the applicable penalties.



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

Legal Certificate

Chamber of Commerce certificate



شهادة إشتراك

الشؤون التنفيذية
Executive Affairs
إدارة خدمات المنتسبين

التاريخ : ٢٥/١١/٢٠٢٦م

الدرجة : الأولى

الموافق : ٠٦/٠٨/١٤٤٧هـ

رقم المنشأة : ٧٠٥٣٣٨٩٢٣٠

تشهد الغرفة التجارية الصناعية في الأحساء بأن

شركة إيليت جريد

رقم السجل التجاري : ٧٠٥٣٣٨٩٢٣٠

اسم المسؤول : احمد عبدالله عزب محمد

مسجلة لديها لهذا العام و ينتهي مفعول هذه الشهادة في ١٤/٠١/٢٠٢٧م الموافق ٠٦/٠٨/١٤٤٨هـ

فاكس: ٠١٣٥٩٢٧٧٧٠

هاتف: ٠١٣٥٩٢٧٧٧٠

ص ب: ٣٦٤٤١



نسخة إلكترونية رقم 302001211808 يمكنك التحقق منها عن طريق <http://www.hcci.org.sa>

أى تعديل أو كشط في هذه الشهادة يلغىها

Legal Certificate

Address Proof



Proof Number	1079482714	رقم الإثبات
Original Date	25/1/2026	تاريخ الإصدار
Expiration Date	24/7/2026	تاريخ الانتهاء

العنوان الوطني
NATIONAL ADDRESS

إثبات عنوان
Address Proof

Address Holder Details

بيانات صاحب العنوان

Name

Elite Grid Company

شركة إيليت جريد

الاسم

Customer Acc.

3 1 3 3 4 5 4 8 9 3 4

رقم الحساب

Reg. Date

25/1/2026

تاريخ التسجيل

Address Details

تفاصيل العنوان

Short Address

R K W B 4 1 3 6

العنوان المختصر

Building No.

4 1 3 6

Street

Al Nazeer Al Tamimi

الشارع

رقم المبنى

4 1 3 6

النضير التميمي

Secondary No.

8 7 7 9

District

Tuwaiq Dist.

الحي

الرقم الفرعي

8 7 7 9

حي طويق

Postal Code

1 4 9 3 6

الرمز البريدي

1 4 9 3 6

City

RIYADH

المدينة

الرياض

Kingdom of Saudi Arabia

المملكة العربية السعودية

To Verify

للتحقق

<https://proof.address.gov.sa/VerifyProofNA.aspx>

تم إصدار هذا الإثبات إلكترونياً ولا يتطلب التوقيع عليه

تم إصدار هذا الإثبات بناءً على طلب الموضح أعلاه، ويحظر قطعياً تقليده أو إدخال أي تعديلات عليه سواء بالزيادة أو الحذف، وبعد الإثبات لغتها إذا شابه شيء من ذلك، كما يعرض صاحبه للمساءلة القانونية.

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<https://splonline.com.sa/ar/national-address-1/>

Let's Work Together

Elite Grid is ready to support your next Infrastructure Project.



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management@elitegridltd.com



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