



TALHA INTEGRATED MODERN COMPANY

GENERAL CONTRACTOR FOR CRITICAL INFRASTRUCTURE

Civil infrastructure, foundation engineering, and energy infrastructure, with integrated **Equipment rental** supporting every project phase across Saudi Arabia.



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Company Overview

Talha Integrated Modern Company (TIMC) is a Saudi Arabian engineering and contracting company established in 2010, specializing in general contracting, civil infrastructure, foundation engineering, industrial maintenance, energy infrastructure, and integrated heavy equipment rental.

Foundation & History

Headquartered in Jeddah, TIMC has grown from a rental-focused operation into a full contractor across civil, foundation, and energy infrastructure, and strategic projects across the Kingdom, with additional operations in Pakistan.

Infrastructure & Capacity

By combining engineering expertise, modern equipment, skilled personnel, TIMC delivers reliable solutions across the power, utility, industrial, infrastructure, renewable energy, and oil & gas sectors.





TIMC



Company Background

Established in 2010 and headquartered in Jeddah, TIMC has built its reputation on engineering expertise, modern equipment, and disciplined project delivery, evolving from a rental-focused business into a full contractor across four integrated divisions.



Growth & Development

From a rental-first business to a contractor-first identity, TIMC now delivers civil infrastructure, foundation engineering, and energy infrastructure projects, with equipment rental as an integrated supporting division.

Quality & Safety

Seasoned site engineers, supervisors, and crews deliver every project to specification, backed by disciplined HSE practices and QA/QC on every work package.

Legacy & Innovation

Modern equipment and construction methods keep complex, multi-phase infrastructure programmes on track from planning through handover.





TIMC

Vision & Mission

Guiding TIMC's growth as a trusted, integrated contractor across the Kingdom of Saudi Arabia.

Vision Statement

To be the contractor of choice for civil, foundation, and energy infrastructure across Saudi Arabia, recognised for engineering excellence, safety, and dependable delivery in support of Vision 2030.

Strategic Objectives

Expand contracting capacity across all four divisions, strengthen safety and quality systems, and support Saudi Arabia's Vision 2030 localization and infrastructure goals through reliable, on-schedule delivery.

Mission Statement

To deliver safe, reliable, and cost-effective contracting solutions, backed by our own integrated equipment fleet, that build lasting value for our clients and the communities we serve.



Project Workflow

A clear delivery sequence from planning through handover, built for infrastructure and industrial contractor projects.



1–2. Consultation & Assessment

Initial consultation and requirements analysis, followed by engineering assessment and planning to define technical approach, resources, and delivery method.

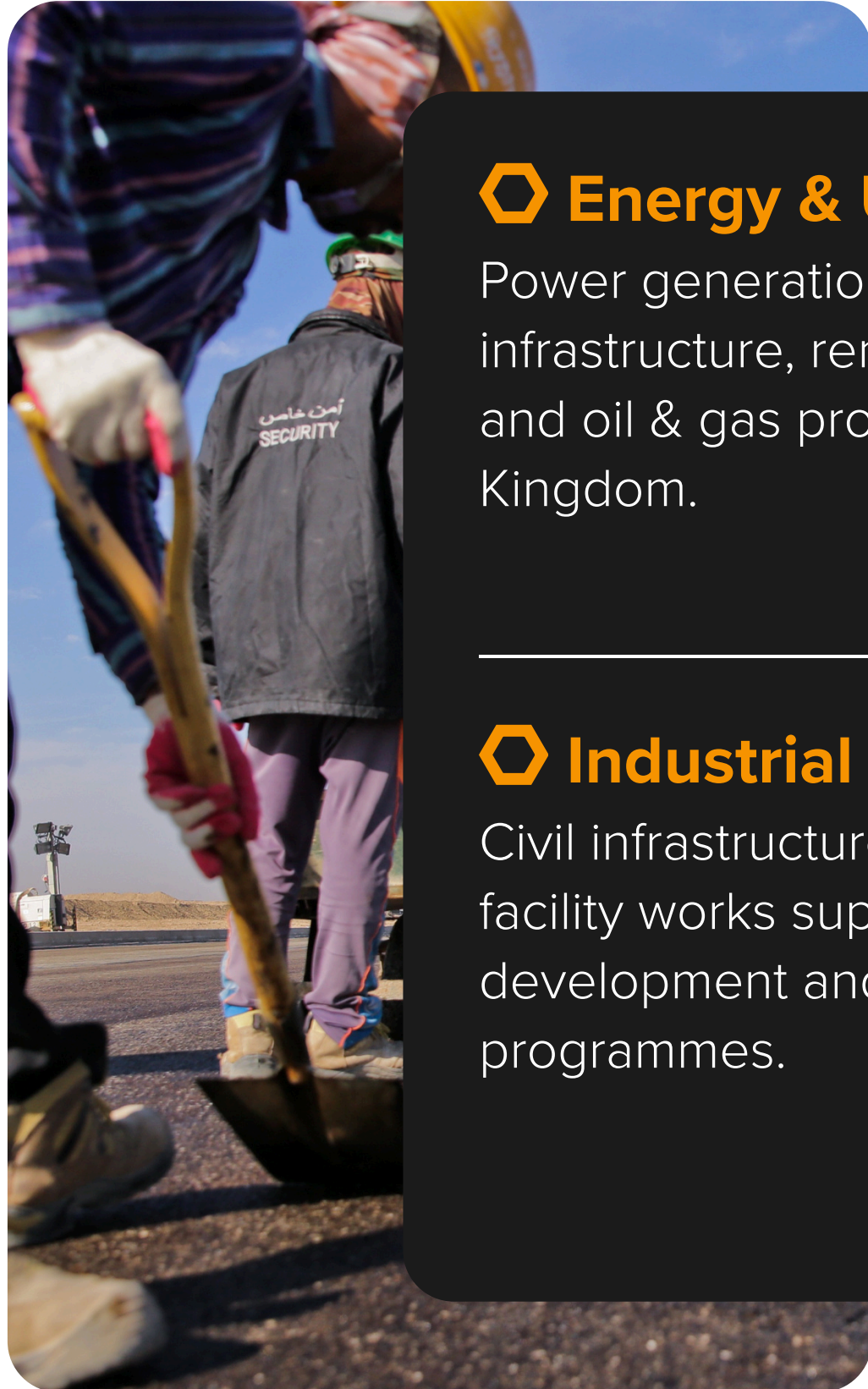


3–4. Proposal & Execution

Proposal and project scheduling with clear timelines and commercial terms, followed by project execution and quality control with supervised works and progress reporting.

5–6. Handover & Support

Testing, inspection, and formal handover with documentation packs, followed by post-project support and long-term partnership.



Energy & Utilities

Power generation, utility infrastructure, renewable energy, and oil & gas projects across the Kingdom.

Industrial Sectors

Civil infrastructure and industrial facility works supporting major development and manufacturing programmes.

Sectors We Serve

TIMC delivers contracting and equipment solutions across the sectors driving Saudi Arabia's infrastructure growth.





TIMC

Our Divisions

Civil infrastructure, foundation engineering, and energy infrastructure — with equipment rental as an integrated supporting division across the Kingdom.

Engineering Expertise

Deep technical expertise across civil, foundation, and energy infrastructure, backed by modern equipment and skilled personnel.

Project Management

Strong project management capabilities that keep complex, multi-phase infrastructure programmes on schedule and on specification.



01.
**Civil
Infrastructure**

02.
**Foundation
Engineering**

03.
**Energy
Infrastructure**

04.
**Equipment
Rental**



Divisions in Focus



01.

Civil Infrastructure

Highways, bridges, utility infrastructure, and water and desalination works, delivered with QA/QC on every work package.



02.

Foundation Engineering

Specialized foundation and geotechnical works supporting critical infrastructure and energy projects, including access beam repair and installation.



03.

Energy Infrastructure

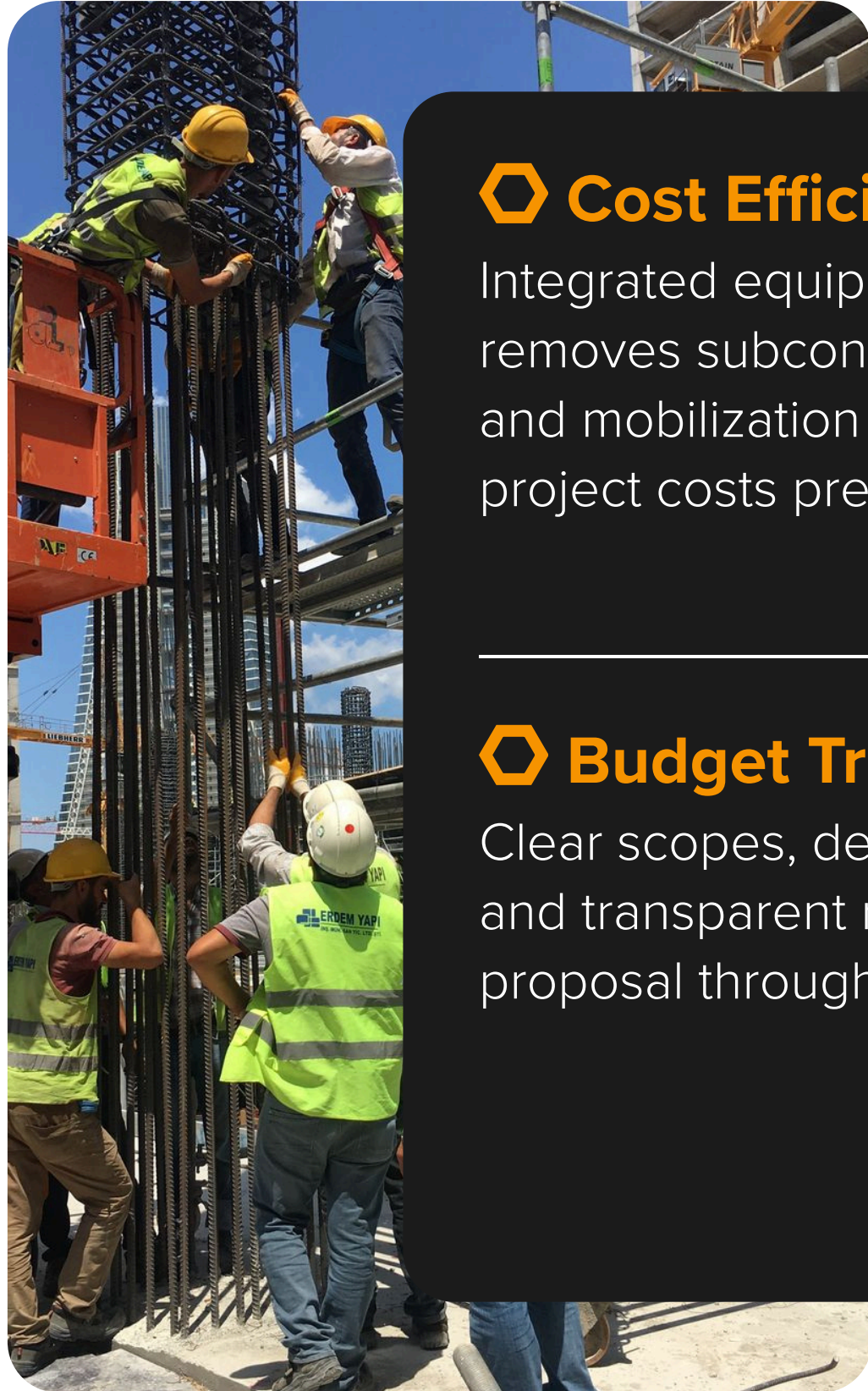
Power, utility, and oil & gas project support, including major maintenance, turnarounds, and steam and process infrastructure works.



04.

Equipment Rental

Integrated heavy equipment rental supporting every project phase, reducing subcontractor dependency and keeping programmes on schedule.



Cost Efficiency

Integrated equipment rental removes subcontractor markups and mobilization delays, keeping project costs predictable.

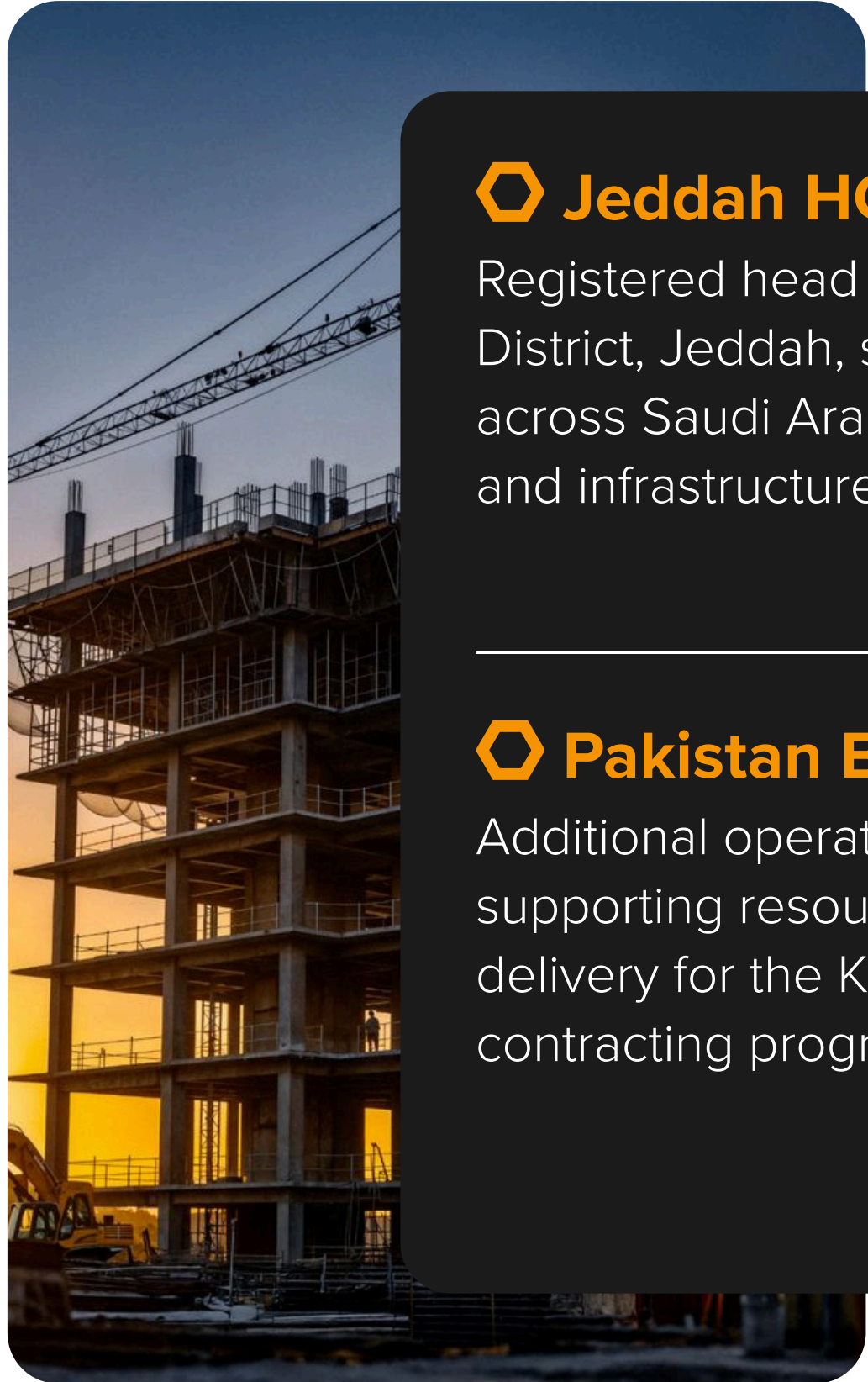
Budget Transparency

Clear scopes, defined milestones, and transparent reporting from proposal through handover.

Why Choose Us

A single contractor for the full project lifecycle, engineering, execution, and equipment, backed by disciplined delivery since 2010.





Jeddah HQ

Registered head office in Al Rehab District, Jeddah, serving projects across Saudi Arabia's power, utility, and infrastructure sectors.

Pakistan Base

Additional operations base supporting resourcing and project delivery for the Kingdom's contracting programmes.

National Footprint

Headquartered in Jeddah, with operations extending across the Kingdom and into Pakistan.



Portfolio Highlights

Selected completed contractor packages across civil, foundation, and energy infrastructure works throughout the Kingdom, including flagship projects for Alfanar, Elsewedy Electric, Larsen & Toubro, and SINOHYDRO.

Compliance & Standards

Certified to ISO 9001:2015 (Quality), ISO 14001:2015 (Environmental), and ISO 45001:2018 (Occupational Health & Safety), aligned with SASO/SEC and ACI 318 standards in support of Saudi Aramco vendor qualification and Vision 2030.

60+

Successful Project
Completion &
Delivery

17

Client
Testimonials

16+ Years

Experience &
Industry Presence



Our Standards

TIMC's quality, safety, and environmental management systems are certified to internationally recognized standards.

Additional Standards

Also aligned with SASO/SEC electrical and materials standards, the ACI 318 structural concrete code, and Saudi Arabia's Vision 2030 localization and quality requirements.



9001

ISO Quality
Management

14001

ISO Environmental
Management

45001

ISO Occupational
H&S



TIMC

Flagship Projects

A selection of major infrastructure projects delivered across the Kingdom of Saudi Arabia.

Jeddah Solar Power Project (300MW)

Supply of equipment and power generation systems for a 300MW solar power facility — Energy Infrastructure Division, Jeddah.

Reinforcement of Rabigh Power Plant (1.2GW)

Structural reinforcement and major maintenance works supporting a 1.2GW power plant — Energy Infrastructure Division, Rabigh.



01.

**THE LINE —
NEOM**

02.

**Jabal Omar
Development
Makkah**

03.

**Sindalah
Island
Development**

04.

**Al
Shuaibah
Solar Plant
(2,631MW)**



More Projects

More completed and ongoing infrastructure work across the Kingdom.

NEOM Al Khuraybah

Civil infrastructure works supporting NEOM's Al Khuraybah development, part of the Kingdom's Vision 2030 giga-project programme.

SANY Alameriah Precast Factory

Contractor works supporting the SANY Alameriah precast concrete manufacturing facility.

Water Treatment System

Civil and infrastructure works for a water treatment system project, supporting utility infrastructure delivery in the Kingdom.



Trusted By



01. Alfanar

Leading Saudi engineering, procurement, and construction group — a repeat partner across multiple TIMC divisions.

ELSEWEDY
ELECTRIC

02. Elsowedy Electric

Regional power and infrastructure conglomerate — collaborated on major energy infrastructure works.



03. Larsen & Toubro

Global engineering and construction major — partnered on large-scale infrastructure delivery in the Kingdom.



04. SINOHYDRO

International hydropower and infrastructure contractor — collaborated on civil and energy projects.

More Partners



01.

Zamil Construction

Major Saudi construction and industrial group, collaborated on civil and industrial project packages.

المجدوعي
Almajdouie

02.

**Almajdouie
Logistics**

Leading Saudi logistics and heavy transport provider supported equipment mobilization and site logistics.



03.

CEPCO

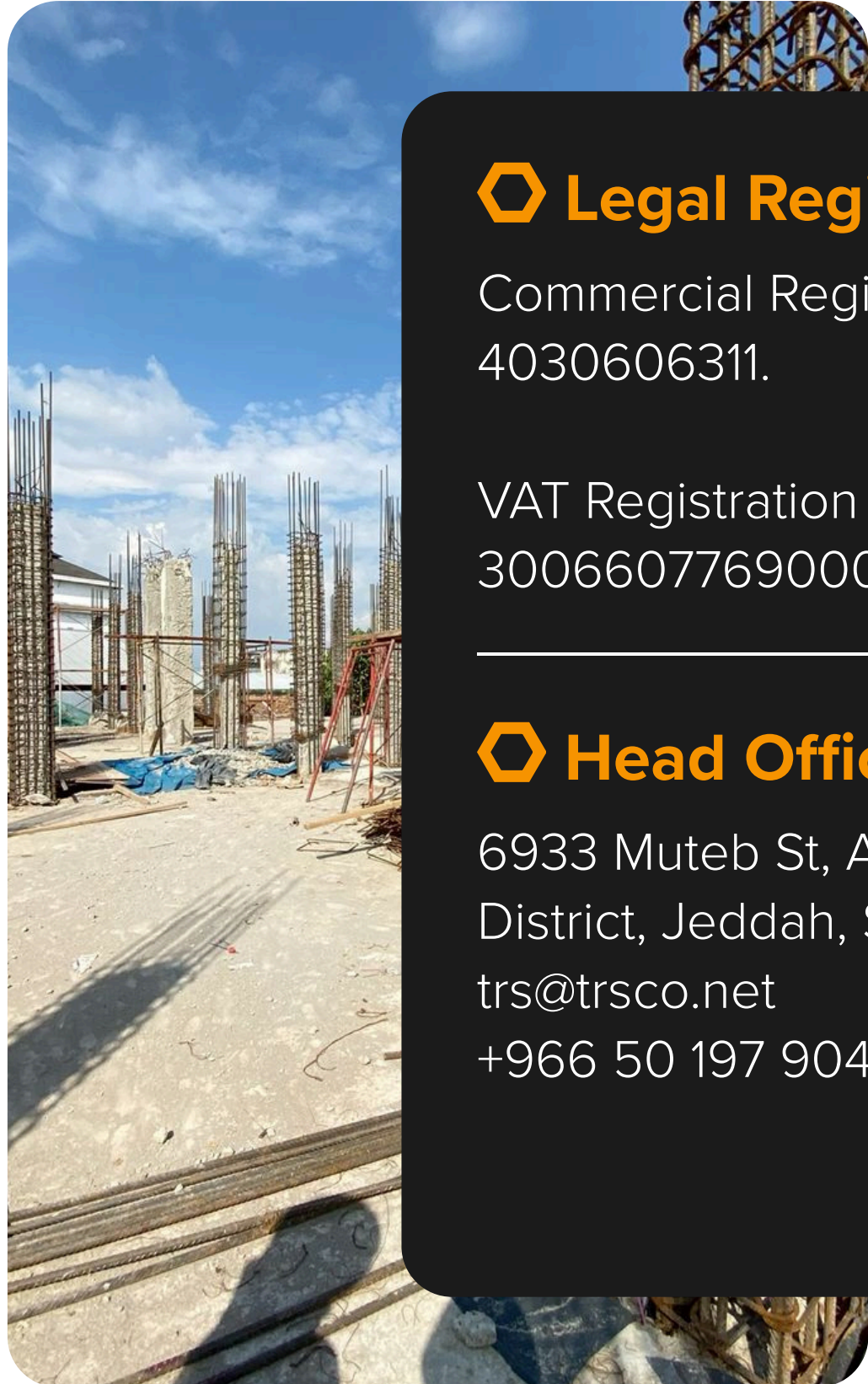
Regional power and energy contractor partnered on energy infrastructure delivery.



04.

SANY Alameriah

Precast concrete manufacturer collaborated on the SANY Alameriah Precast Concrete Factory project.



Legal Registration

Commercial Registration No.
4030606311.

VAT Registration No.
300660776900003.

Head Office & Contact

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Company Registration

Official registration and contact details for Talha
Integrated Modern Company.



Competitive Advantage

What sets TIMC apart in Saudi Arabia's contracting market.

Technology & Equipment

An integrated equipment rental division keeps modern machinery on-site and available across every phase of a project.

Skill & Expertise

Seasoned site engineers, supervisors, and crews with hands-on experience across civil, foundation, and energy infrastructure works.





IN THEIR WORDS

"TIMC's team demonstrated outstanding professionalism throughout the Jeddah Solar Power Project — meeting every schedule milestone while maintaining the highest safety and quality standards on site."

AHMED AL-HARBI



Project Manager



Jeddah Solar Power Project





**TALHA INTEGRATED MODERN
COMPANY (TIMC)**

THANK YOU

Let's build the future together. TIMC — General Contractor for Critical Infrastructure across the Kingdom of Saudi Arabia.



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