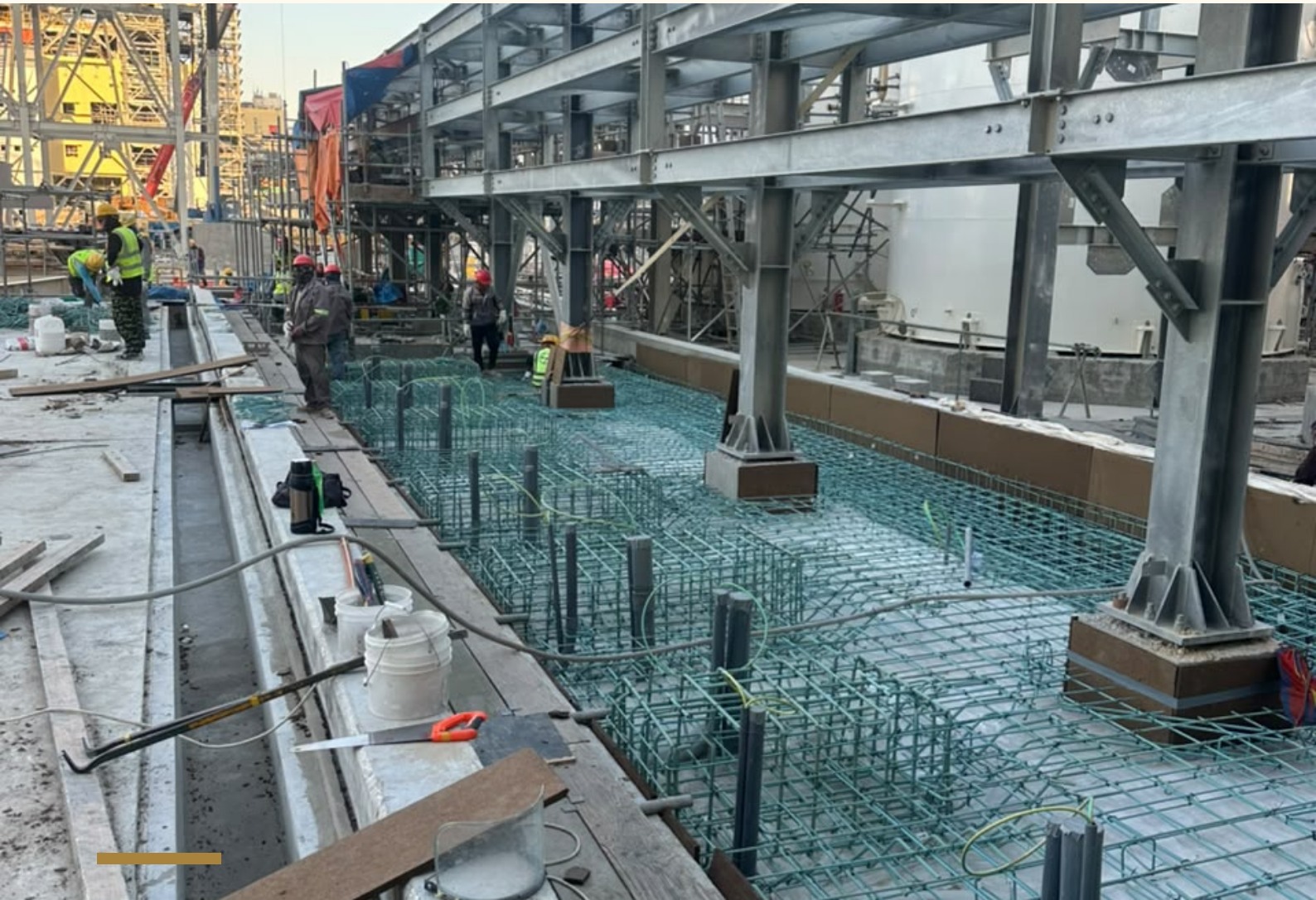




EMPIRE BUILD
CONTRACTING COMPANY



COMPANY PROFILE

Construction and infrastructure support across Saudi Arabia

SAUDI ARABIA | EST. 2020 | CR 7055381839

Civil. Mechanical. Electrical. Renewable energy. People. Logistics.



COMPANY INTRODUCTION

Built around practical delivery.

Empire Build Contracting Company is a Saudi Arabia-based contracting business established in 2020. We support civil construction and infrastructure activities through installation teams, practical site coordination and communication with project stakeholders.

Our supplied project references cover fencing, large signboards, highway guardrails, HDPE and duct pipes, and solar-powered highway lighting. Broader service enquiries are reviewed against the actual scope, available resources and project requirements.

01 CIVIL

Civil construction and infrastructure support.

02 MECHANICAL

Mechanical installation support; scope to be agreed.

03 ELECTRICAL

Lighting poles and electrical installation support.

04 RENEWABLE ENERGY

Solar-powered lighting and associated infrastructure.

05 MANPOWER

Trades, technicians and supervision matched to scope.

06 LOGISTICS

Transport coordination, materials and site support.

Vision, mission and values

Our vision is to be a trusted contracting partner for Saudi infrastructure. Our mission is to support each agreed scope with quality, care and accountability. Our values are safety, integrity, teamwork and clear communication.



CIVIL WORKS

Infrastructure from the ground up.



Supplied site photograph: reinforcement and foundation formwork.

Civil services include fence installation, guardrail installation, steel structure installation and related construction support. The supplied portfolio also includes major signboards, HDPE pipes and duct infrastructure.

- General civil works, earthworks and site preparation.
- Concrete, foundations, reinforcement and formwork.
- Fencing, highway safety barriers and perimeter protection.
- Road infrastructure, signs, poles and associated small works.

Experience in focus

Company-supplied references include Al Ahsa, AlUla and NEOM Highway 55. The dedicated Civil Construction profile expands the scope and portfolio.



Solar lighting. Practical installation.



Existing supplied solar-site photograph.



Existing supplied electrical equipment photograph.

Electrical works

Installation support for solar-powered lighting systems, solar streetlight poles and associated infrastructure components used on roads and infrastructure projects.

Renewable energy works

Support for solar-powered highway lighting through pole installation, related infrastructure and coordination with project teams. Larger PV or battery-storage scopes require a separate technical review.

Relevant project experience

WO-26 on Highway 55: solar streetlight poles. HW-392 Trumpet IC-1 / HW-55 interchanges: solar lighting systems and associated duct infrastructure.

Work is planned around applicable project specifications, interface requirements and agreed inspection and handover arrangements.



SUPPORTING SERVICE STREAMS

People, equipment and coordination.

Mechanical works | proposed capability

Empire Build aims to support mechanical equipment installation, piping systems, general installation and maintenance scopes. Technical responsibilities and resources are agreed before mobilisation.

Manpower support

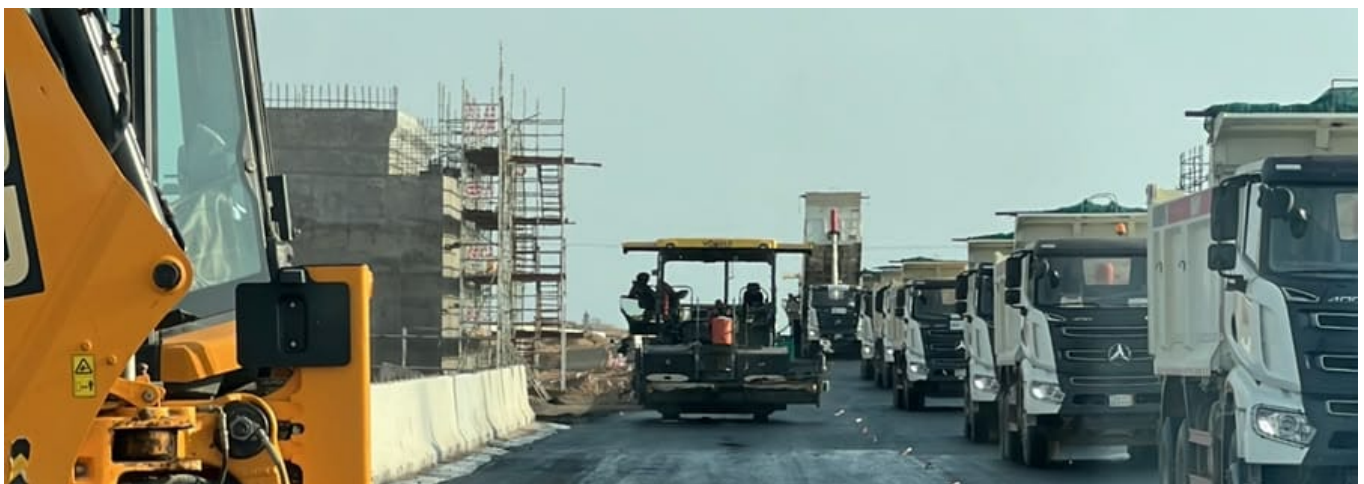
Trades, technicians, supervisors and supporting site personnel are selected to suit the required skills and work package. Roles, competence requirements, supervision and welfare arrangements are confirmed for each engagement.

Logistics support

Coordination of crew transport, deliveries, material handling and practical site support. Transport and lifting arrangements remain subject to approved plans, access requirements and equipment availability.

Classification of piping experience

HDPE and duct pipe installation in the supplied interchange project is retained as Civil/Infrastructure experience. It is not presented as completed mechanical-process piping experience.



Supplied image: road-construction vehicles and site activity.



PROJECT DELIVERY

Plan carefully. Execute responsibly.

Project execution methodology

Review the scope and drawings; assess site conditions and interfaces; agree resources, method statements and inspection requirements; mobilise; execute in controlled stages; verify work and close out records.

Quality assurance and quality control

Use approved drawings and materials, define inspection points, coordinate required checks and tests, record deviations and close them before handover. Inspection and test requirements are specific to the contracted work.

Health, Safety and Environment

Plan the task, identify hazards, brief personnel and coordinate permits and site controls. Maintain housekeeping and manage lifting, plant movement, work at height and environmental impacts in line with project requirements.

Communication and handover

Track progress, flag constraints early and coordinate changes through the project team. Prepare agreed inspection records and completion information for the delivered scope.

Scope discipline

This profile is a capability overview. Work packages, equipment, staffing, acceptance criteria and contractual obligations are confirmed project by project.



PROJECT PORTFOLIO AND REFERENCES

Selected project references

REFERENCE 01

Shedgum and Uthmaniyah Gas Compression Project

Contract No. 6601019704

Uthmaniyah and Shedgum, Al Ahsa, Saudi Arabia

Fence installation works as a subcontractor.

Civil / Perimeter protection

REFERENCE 02

Al Mutadil EQV Early Works Construction

Project No. MP1QWESDE0001

AlUla, Saudi Arabia

Installation of large signboards measuring 10 x 15 metres.

Civil / Signboard installation

Reference basis

Project names, numbers, locations and scope descriptions are based on company-supplied information. Contract completion dates, values and client endorsements are not stated.



PROJECT PORTFOLIO AND REFERENCES

Highway infrastructure

REFERENCE 03

WO-26 - Temporary Signalized U-Turn on Highway 55

Project No. 1100001343

NEOM, Highway 55, Saudi Arabia

Guardrail installation and associated highway infrastructure works. Solar streetlight pole installation is also identified in the supplied project information.

Civil / Electrical / Solar lighting

REFERENCE 04

Standalone HW55 North - Tier 1 Safety Improvement

Project No. 4800001332

Al Bida, Highway 55, NEOM, Saudi Arabia

Installation of highway safety guardrails.

Civil / Highway safety

REFERENCE 05

Construction of HW-392 Trumpet IC-1, HW-55, and Camp City Diamond Interchanges 2 & 3

Project No. 4800001197

NEOM, Highway 55, Saudi Arabia

Installation of HDPE pipes, duct pipes, solar lighting systems and guardrails.

Civil / Infrastructure / Solar lighting

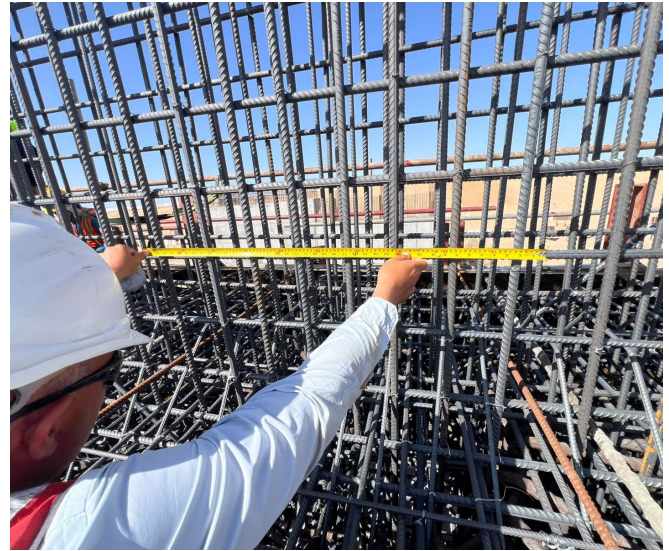


SITE PHOTOGRAPHS

The work behind the profile.



Concrete placement



Reinforcement checks



Roadwork activity



Temporary access and site works

Photographs were supplied for preparation of this profile. They show work activities and are not assigned to named project references unless that connection is separately confirmed.



CONTACT INFORMATION

Let us build what comes next.

EMPIRE BUILD CONTRACTING COMPANY

Discuss your site, scope and programme with our team. Share available drawings, quantities, access conditions and required delivery dates so we can review the requirement and prepare the next steps.

Projects and quotations

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Email

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Company registration

Commercial Registration: 7055381839
Ministry of Commerce, Kingdom of Saudi Arabia
Established 2020 | Limited Liability Company

Leadership

Shahzeb Khan | Chief Executive Officer

Our commitment

Clear communication. Responsible site practices. Work aligned with the agreed scope and applicable project requirements.