



EMPIRE BUILD
CONTRACTING COMPANY



CIVIL CONSTRUCTION PROFILE

Foundations, structures and infrastructure support

SAUDI ARABIA | EST. 2020 | CR 7055381839

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



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COMPANY INTRODUCTION

Practical civil support. Clear scope.

Empire Build Contracting Company provides civil construction and infrastructure support in Saudi Arabia. Established in 2020, the company holds Commercial Registration 7055381839 and works with project teams on agreed installation and construction packages.

Our supplied project experience includes fence installation as a subcontractor, large signboard installation, highway safety guardrails and infrastructure installation involving HDPE pipes, duct pipes and solar lighting systems.

Vision

To be a trusted civil contracting partner contributing to resilient infrastructure and responsible development in Saudi Arabia.

Mission

To deliver agreed work packages through careful planning, coordinated site teams, quality checks and clear communication.

Core values

Safety and care for people. Integrity in commitments. Teamwork at every interface. Accountability for the agreed scope. Continuous improvement through practical feedback.

The scope of this profile

Confirmed project references are distinguished from broader service capabilities. Methods, staffing, plant and technical responsibilities are agreed against each enquiry.



CIVIL CONSTRUCTION CAPABILITIES

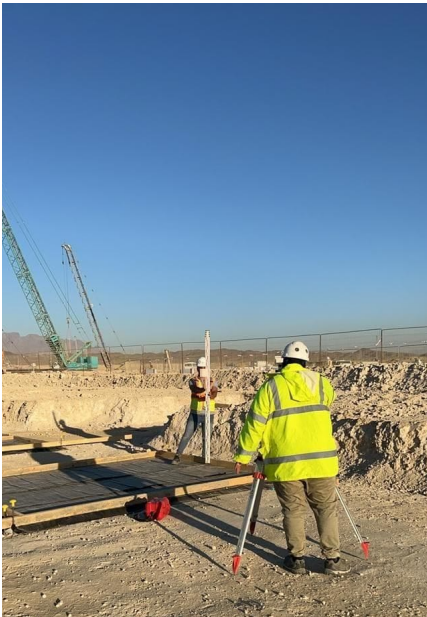
An integrated site-work scope.

General Civil Construction

Construction support for infrastructure and industrial sites, including foundations, concrete works, perimeter systems and associated installation activities. Work is coordinated with the main project team and relevant disciplines.

Earthworks and Site Preparation

Setting-out support, excavation coordination, formation preparation, trenching, backfill and compaction activities where included in the work package. Levels, utility interfaces and access constraints are checked before starting.



Setting-out activity.



Excavation and concrete placement activity.

From definition to delivery

The scope is developed from issued drawings, quantities, approved methods and site conditions. Design authority and specialist testing responsibilities remain as specified in the contract.



CONCRETE AND FOUNDATION WORKS

Build accuracy into every pour.



Concrete placement at a foundation.



Reinforcement and formwork.

- Review setting-out, formation and foundation details before construction.
- Coordinate reinforcement fixing, formwork and embedded items.
- Prepare pour access, placing sequence and required inspection points.
- Support curing, protection and agreed completion checks.

Controlled placement

Pre-pour checks and testing requirements are established in the project inspection plan. Photographs of checks are activity records, not independent evidence of test acceptance.



PERIMETER AND STRUCTURAL WORKS

Protect the boundary. Support the structure.

Fence Installation and Perimeter Protection

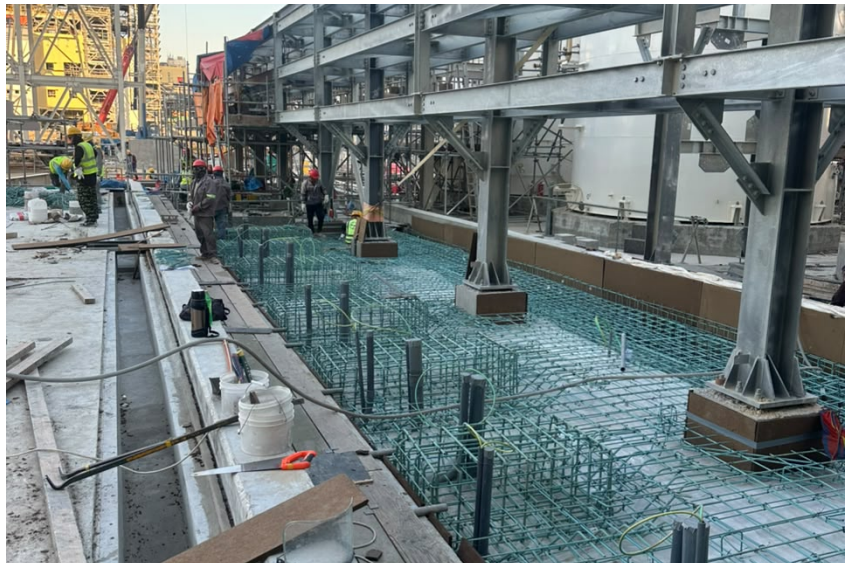
Fence installation is confirmed in the supplied Shedgum and Uthmaniyah Gas Compression Project reference. Setting-out, posts, foundations, fence alignment and interfaces are coordinated against the approved scope.

Steel Fabrication and Structural Works

Steel structure installation and related civil support are included in the service offering. Fabrication, connection details, erection methods and specialist approvals are undertaken only where explicitly covered by the agreed package.



Site setting-out and alignment.



Steel structure and foundation interface.

Interface focus: anchor positions, embedded items, levels, access and handover sequence are coordinated before adjoining trades proceed.



ROADWORKS AND INFRASTRUCTURE

Supporting safer highway networks.



Supplied road-construction photograph.

Company-supplied references on Highway 55 include guardrails, highway safety improvement works, HDPE pipes, duct infrastructure and solar lighting installations.

- Guardrail and associated highway infrastructure installation.
- HDPE pipe and duct installation within the approved civil scope.
- Coordination of pole locations, service routes and road interfaces.
- Support for roadwork packages, subject to the actual contract and resources.

Traffic management, road closures and live-traffic protection must follow the approved project arrangements and responsible authority requirements.



TEMPORARY WORKS AND INSTALLATION

Access, signs and pole interfaces.

Scaffolding and Temporary Works

Temporary access and work supports are planned to suit the task. Scaffolding design, erection, inspection, tagging and use are controlled through competent personnel and project requirements; design responsibility is defined before mobilisation.

Signboard and Pole Installation

The supplied AI Mutadil EQV Early Works Construction reference identifies signboards measuring 10 x 15 metres. Other supplied references identify solar streetlight poles and solar lighting infrastructure on Highway 55.



Temporary access at a concrete structure.



Roadside infrastructure activity.

Installation planning addresses foundation readiness, lifting arrangements, alignment, access, nearby services and interface approvals. Specialist electrical tasks are coordinated within their agreed scope.



SITE RESOURCES AND SMALL WORKS

Resources matched to the work package.

Building Maintenance and Small Works

Enquiries for local repairs, minor concrete works, reinstatement, small structural interfaces and site finishing support are reviewed individually. The work method and acceptance requirements are agreed before execution.

Manpower Capabilities

A work package may require supervisors, foremen, survey support, steel fixers, carpenters, concrete workers, installers, operators and general helpers. Actual crew composition, competence and availability are confirmed at mobilisation.

Equipment and Machinery

Plant requirements may include excavators, compaction equipment, concrete placing equipment, lifting plant, access systems, cutting tools and survey instruments. Supply may be arranged through project resources or approved providers; ownership and quantities are not asserted.



Supplied image of site vehicles and roadwork equipment.

This profile does not state a fixed employee headcount or an owned equipment fleet.



PROJECT EXECUTION METHODOLOGY

A clear sequence for delivery.

01

Understand the requirement

Review the scope, drawings, quantities, location, interfaces and programme. Raise clarifications before committing resources.

02

Prepare the work package

Develop the method, materials and resource plan. Agree inspection points, permits and required coordination.

03

Mobilise and establish controls

Confirm site access, personnel readiness, work areas, temporary arrangements and safety briefings.

04

Execute and coordinate

Carry out work in planned stages. Track progress and resolve access, design or interface constraints through the project team.

05

Inspect and close out

Complete the agreed checks, address outstanding items, restore the area and submit the required completion records.



QUALITY AND SITE RESPONSIBILITY

Quality, safety and care for the site.

Quality Assurance and Quality Control (QA/QC)

Work is checked against the applicable drawings, material requirements and project inspection plan. Hold points, tests and documentation are established for the actual contracted scope.

- Check material condition and approved submittals where required.
- Verify setting-out, dimensions, levels and relevant installation details.
- Coordinate concrete, reinforcement and installation inspections.
- Record nonconformances and corrective actions; close outstanding items.

Health, Safety and Environment (HSE)

Plan the task before work starts. Review risks, communicate controls and maintain coordination with the site safety team and adjacent operations.

- Brief personnel on work areas, hazards and emergency arrangements.
- Use suitable PPE and approved access, lifting and plant controls.
- Protect excavations, manage traffic interfaces and maintain housekeeping.
- Control waste, dust and spills within project environmental arrangements.

Project-specific requirements

This is an overview of intended working practices, not a signed HSE policy or a claim of external certification. The applicable project plans govern site execution.



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



WHY CHOOSE EMPIRE BUILD CONTRACTING COMPANY?

A practical partner for your next scope.

Relevant infrastructure references

The supplied portfolio identifies fencing, large signboards, guardrails, HDPE and duct installation, and solar lighting infrastructure across Al Ahsa, AlUla and NEOM Highway 55.

Clear work-package boundaries

Scope, technical responsibilities, interfaces and resources are clarified before mobilisation, keeping commitments aligned with the actual requirement.

Our Commitment

We commit to clear communication, responsible working practices and attention to agreed quality requirements. We work with project teams to identify constraints early and support organised handover.

CONTACT INFORMATION

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