RAKEZ SOLUTIONS | راكز سلوشنز

COMPANY PROFILE · 2026

Steadfast in all we build.

Infrastructure, electromechanical works and plant

rakez-solutions.com

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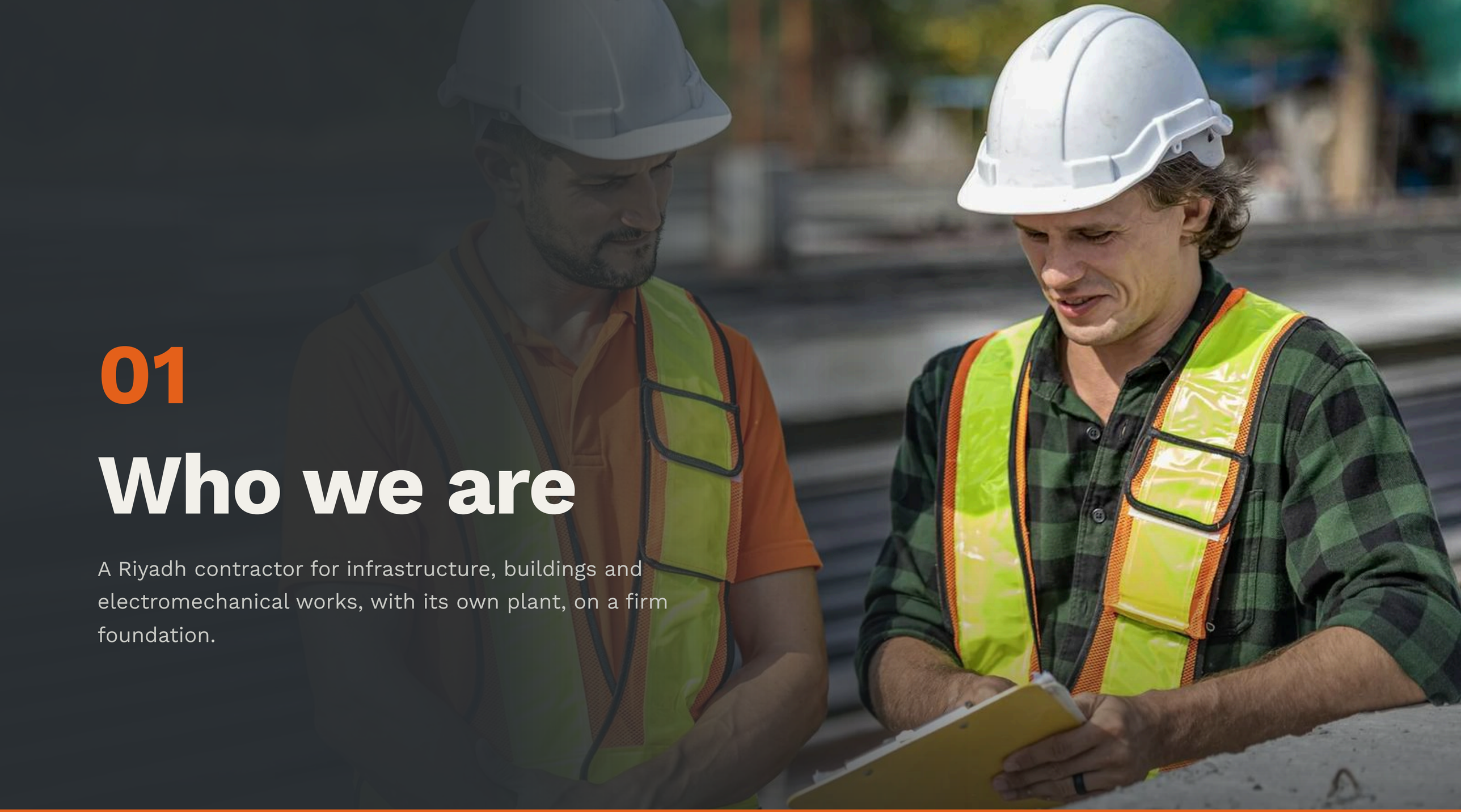


01

Who we are

A Riyadh contractor for infrastructure, buildings and electromechanical works, with its own plant, on a firm foundation.

ABOUT RAKEZ SOLUTIONS

A Saudi electromechanical contractor, based in Riyadh

Rakez Solutions builds and maintains infrastructure and installs, maintains and repairs power and building systems: power stations and transformers, HVAC, fire-fighting, gas and steam piping, lifts and escalators. Registered for 85 CR activities, we back this core with civil works, finishing, supply, heavy transport and our own fleet.

85
CR activities

19
Electromechanical and utility activities

7
Electromechanical service lines

Photo: RPCO project

RAKEZ SOLUTIONS AT A GLANCE

Rakez Solutions in numbers

1,083
Owned vehicles and mobile plant

85
CR activities

9
Business sectors

11
Electromechanical service lines

28
Production plants: asphalt, concrete, crushing

35
Owned test instrument types

VISION AND MISSION

Where we are going, and how we get there

VISION

To be the contractor Saudi clients trust to build their infrastructure and keep it running.

MISSION

Deliver civil, infrastructure and electromechanical works safely, to specification and on programme, with our own plant, our own people and approved suppliers, and stand behind every system we hand over.

Aligned with the infrastructure goals of Saudi Vision 2030.

VALUES

Our five values

Foundations are non-negotiable.

Lasting Partnership	Clients who come back.
Integrity	The truth, on time.
Commitment	What we promise, we deliver.
Quality	We inspect and document before we hand over.
Safety First	No task is worth harming a person.

WHY RAKEZ

Why Rakez for electromechanical works

01

One CR, full scope

Install, maintain and repair under one CR, with 19 electromechanical and utility activities.

02

Live-plant discipline

Permits to work, proven isolation and lockout-tagout before work on live plant.

03

Documented testing

Testing and commissioning to approved plans, with signed records.

04

Civil works in-house

Foundations, buildings and heavy haulage within our own scope.

05

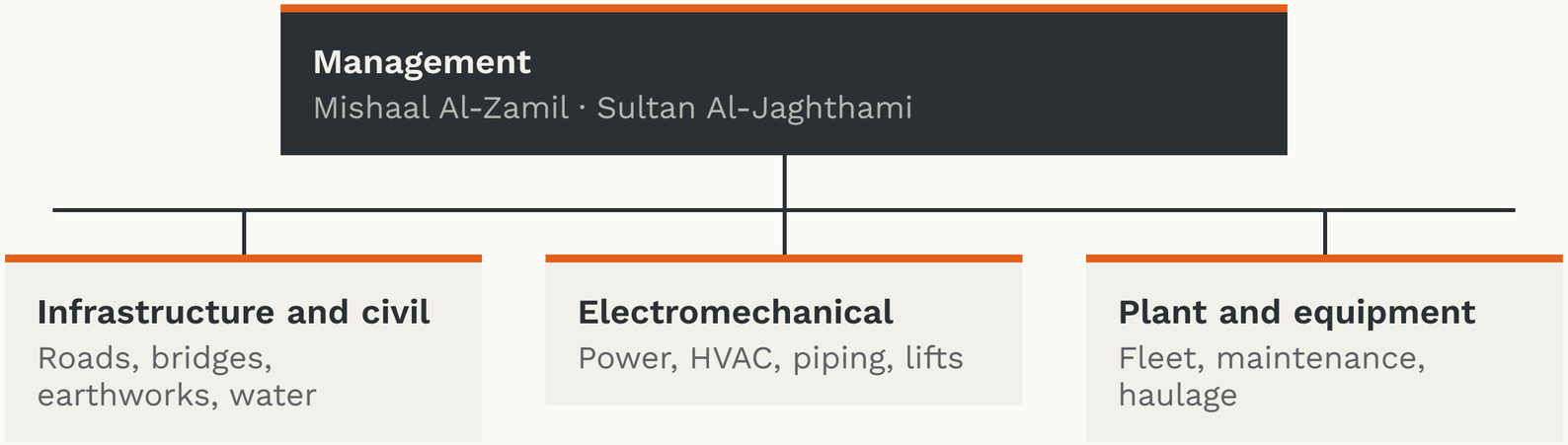
Roots in the equipment

Predecessor heritage in pumps, valves and fire-fighting supply.

One contractor, from the footing to the final test.

ORGANISATION

How we are organised



SHARED SERVICES

- **HSE and quality**
- **Engineering and planning**
- **Procurement and logistics**
- **Finance and administration**
- **Human resources**

BUSINESS SECTORS

Nine sectors, one registration

Every sector maps to activities in our commercial registration, so clients can award the whole package to one contractor.

01

Buildings

Residential, government, health, hospitality and airports.

02

Roads, bridges and tunnels

Roads, sidewalks, bridges, tunnels and maintenance.

03

Utilities and energy

Power stations, substations, water lines, telecom tower upkeep.

04

Electromechanical

HVAC, fire-fighting, piping, lifts, building services.

05

Industrial and marine

Refineries, petrochemical plants, quays and marinas.

06

Site works and foundations

Demolition, excavation, rock cutting, foundations.

07

Fit-out and finishing

Finishes, joinery, glazing, curtain walls, furniture.

08

Trading and supply

Computers, software, telecom and office equipment.

09

Logistics

Heavy haulage, chilled transport, cargo handling.

02

Infrastructure and civil works

Roads, bridges, earthworks, water networks and buildings, delivered with our own fleet and production plants.

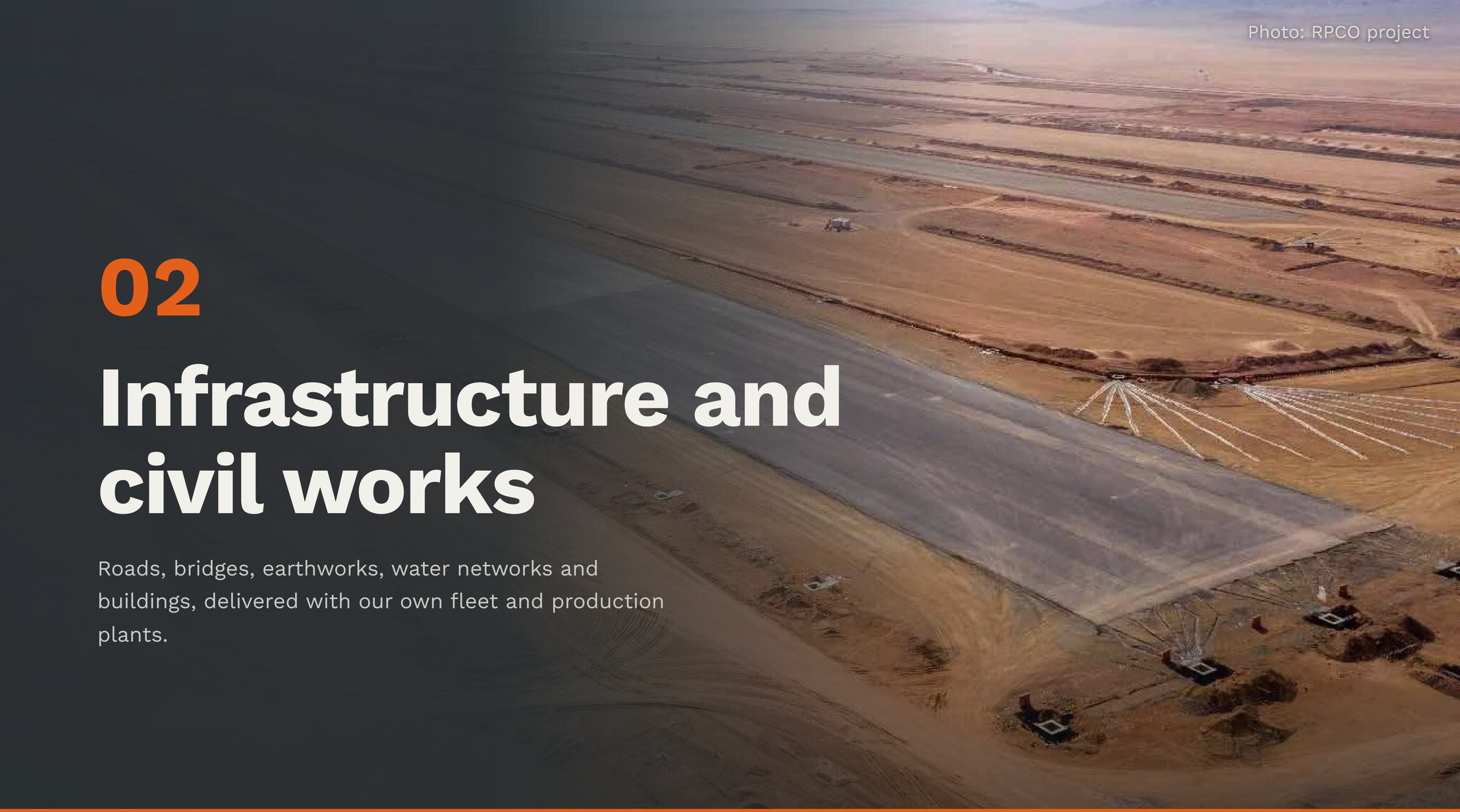


Photo: RPCO project

INFRASTRUCTURE 01

Roads, streets and sidewalks

We build roads, streets and sidewalks from subgrade to final surface: earthworks, base courses, asphalt paving with our own pavers and rollers, kerbs, sidewalks, road furniture, signage and markings, fed by our own asphalt plants and haul fleet.

SCOPE

01	Subgrade, subbase and base courses
02	Asphalt paving and compaction
03	Kerbs, sidewalks and paved areas
04	Road furniture, signage and safety barriers
05	Road markings
06	Street lighting foundations and ducts

Photo: RPCO project

From subgrade to the last line of paint.

INFRASTRUCTURE 02

Road repair and maintenance

We keep road networks safe and serviceable: milling and resurfacing, pothole and crack repair, shoulder and drainage maintenance, renewal of markings and signs, and traffic management that keeps the road open while we work.

SCOPE

01	Milling and resurfacing
02	Pothole repair, crack sealing and patching
03	Shoulders, drainage and culverts
04	Renewal of markings, road studs and signs
05	Traffic management and temporary works
06	Scheduled and emergency maintenance

Photo: RPCO project

The road stays open while we work.

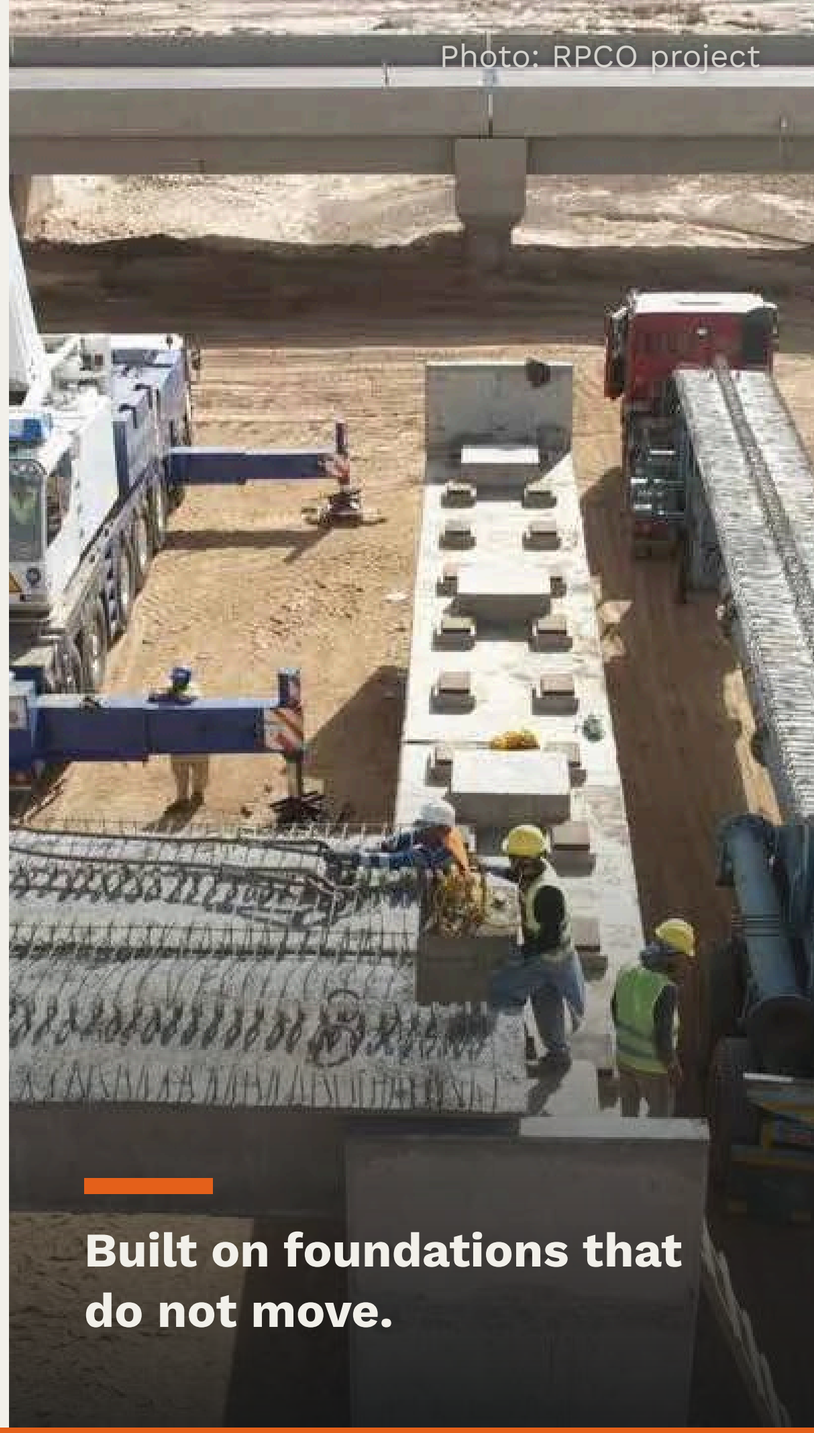
INFRASTRUCTURE 03

Bridges and tunnels

We construct bridges, underpasses and tunnels: piling and foundations, piers and abutments, decks, approach embankments and the finishing works that follow, with our own concrete plants, mixers and pump trucks on site.

SCOPE

01	Foundations and pile caps
02	Piers, abutments and retaining walls
03	Bridge decks and parapets
04	Underpasses and box culverts
05	Tunnel civil works
06	Approach roads and embankments



INFRASTRUCTURE 04

Earthworks and site preparation

We prepare sites at scale: clearing and demolition, bulk excavation and filling, rock cutting with blasting under permit, levelling and compaction to specification, and the footings and foundations that follow, backed by an owned earthmoving fleet of 531 units.

SCOPE

01	Clearing, demolition and removal
02	Bulk excavation, cut and fill
03	Rock cutting; blasting under permit
04	Levelling and compaction
05	Footings and foundations
06	Haulage of excavated material

Photo: RPCO project

Ground made ready, at scale.

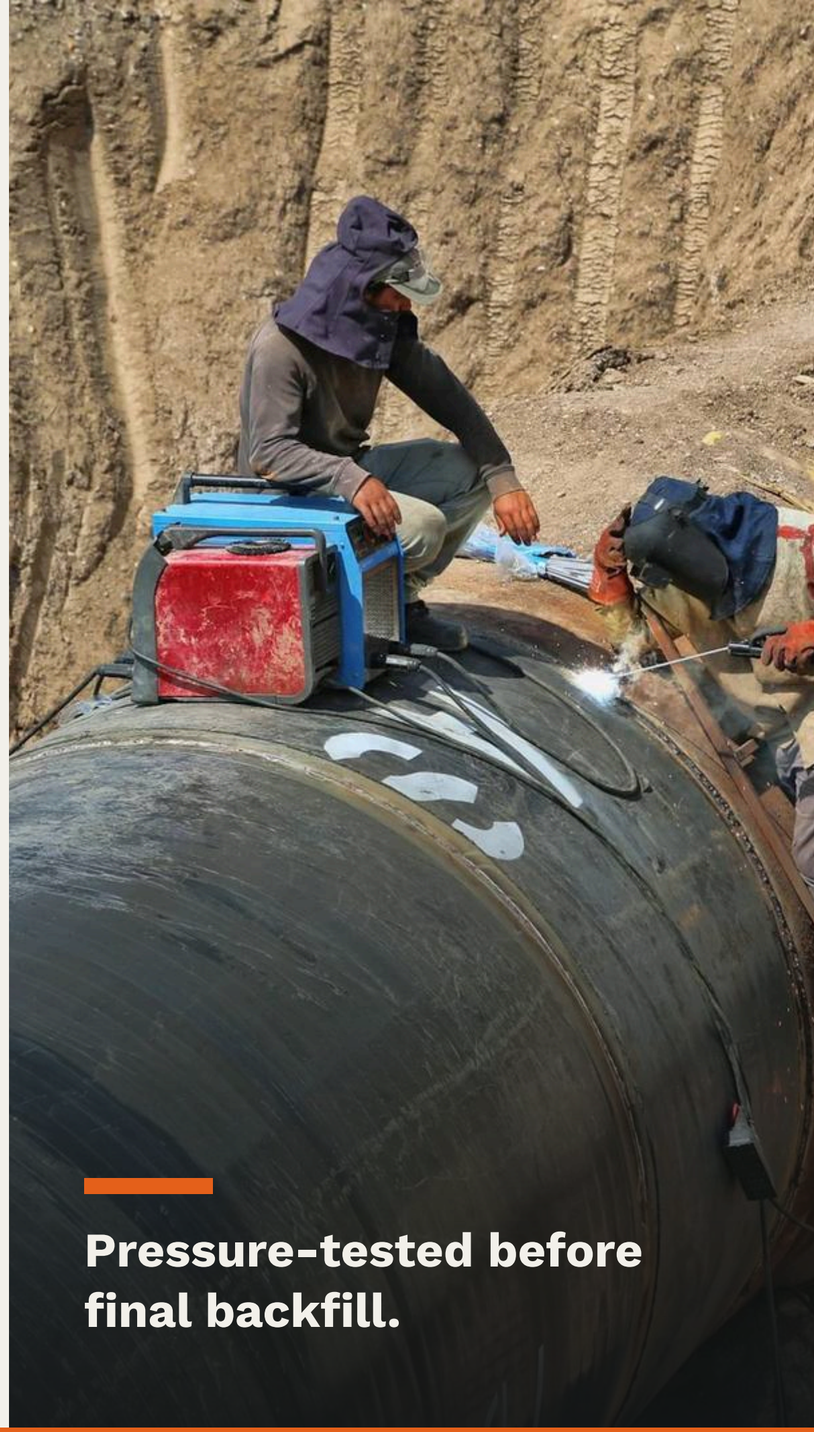
INFRASTRUCTURE 05

Water networks and utilities

We lay water transmission and distribution lines between and within cities, build water stations and main distribution lines, and install ducts and pipes for power and telecom networks, from trenching and bedding to testing and reinstatement.

SCOPE

01	Water transmission lines between cities
02	Distribution networks within cities
03	Water stations and main lines
04	Ducts and pipes for power and telecom
05	Trenching, bedding and backfilling
06	Hydrostatic testing, disinfection and reinstatement



Pressure-tested before final backfill.

INFRASTRUCTURE 06

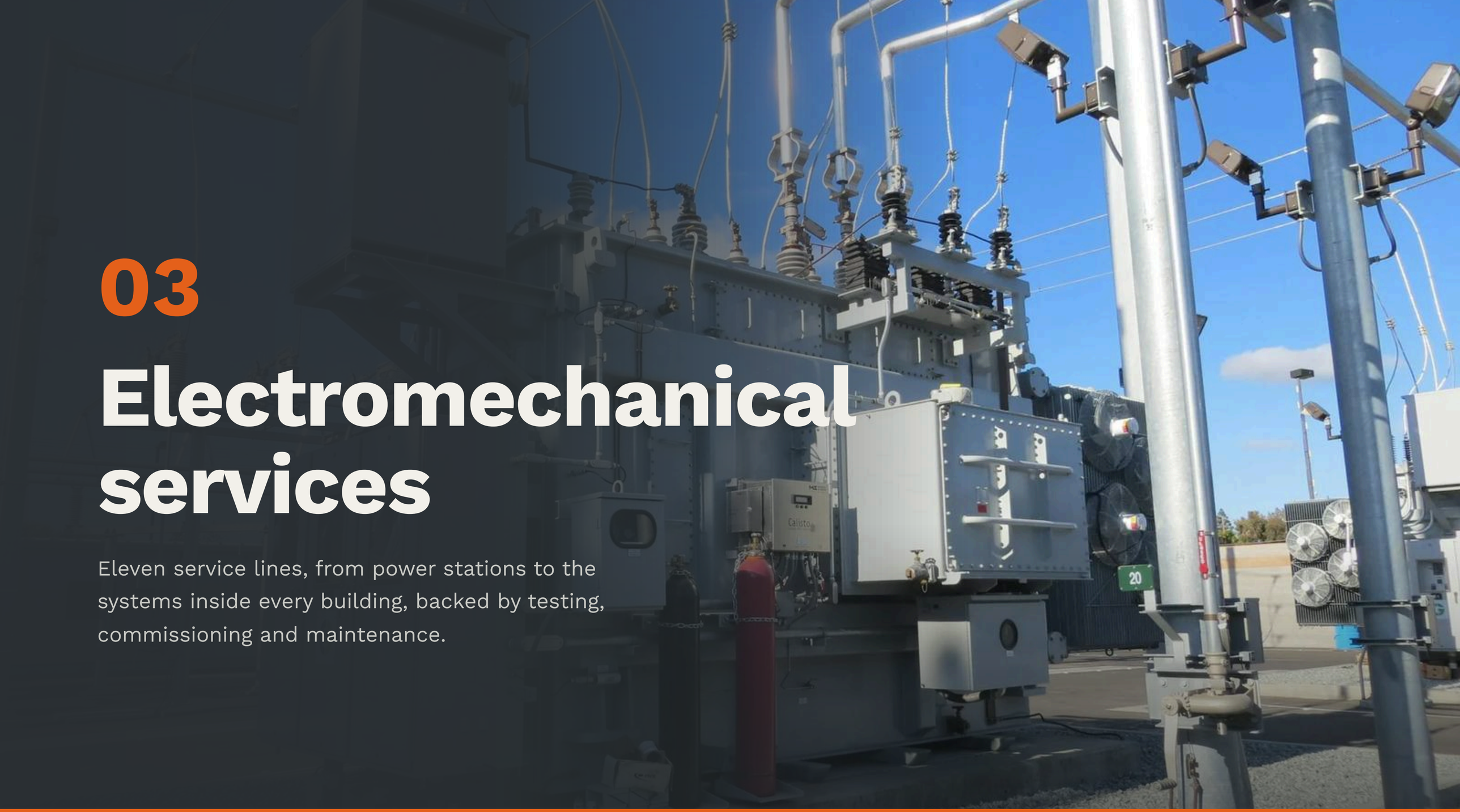
Buildings and airports

We construct residential, commercial and government buildings, schools, hospitals and hotels, airport facilities and sports grounds, with the structure, envelope, finishes, HVAC, piping and lifts delivered by one team.

SCOPE

01	Residential and commercial buildings
02	Government buildings, schools and hospitals
03	Airports and their facilities
04	Sports and military facilities
05	Erection of prefabricated buildings
06	Renovation of existing buildings

One contractor from the footing to the keys.



03

Electromechanical services

Eleven service lines, from power stations to the systems inside every building, backed by testing, commissioning and maintenance.

ELECTROMECHANICAL AND MEP SERVICES

From the power source to the building systems

One team across the whole chain, so interfaces are solved on our side, not the client's.

Generation

Power stations, standby generators, fuel systems

Substations

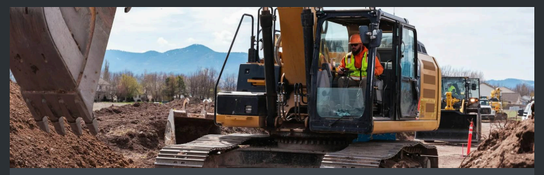
Transformers, switchgear, control buildings

Electrical installations

MV and LV distribution, power, lighting, earthing

Controls, SCADA and BMS

PLC, RTU, SCADA, HMI, building management

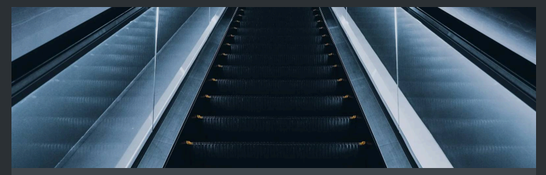


Utilities

Water stations and networks, telecom towers

Building services

HVAC, fire-fighting, plumbing, gas and steam



Lifts and building services

Lifts, escalators, moving walkways, automatic doors

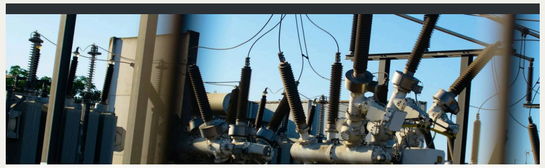
Assurance

Testing, commissioning, maintenance programmes

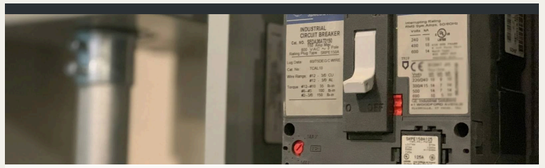
ELECTROMECHANICAL AND MEP SERVICES

Services at a glance

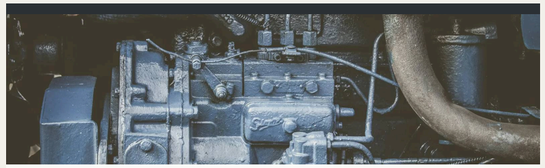
Eleven service lines across power, utilities, MEP, controls and building systems, supported by our own test equipment, commissioning and maintenance programmes.



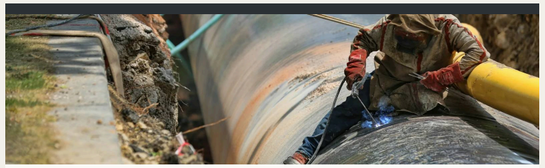
01 Power stations: construction



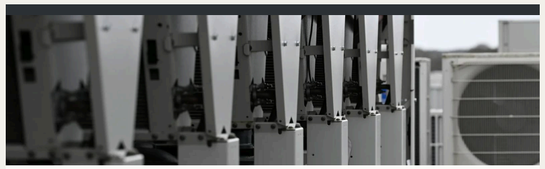
02 Power stations: maintenance



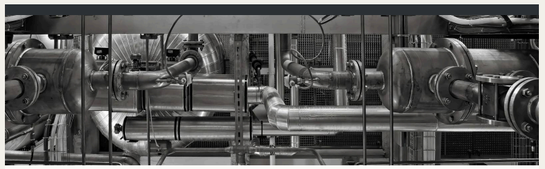
03 Standby generation and fuel



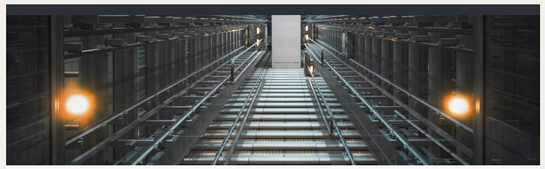
04 Water, networks and telecom



05 HVAC and refrigeration

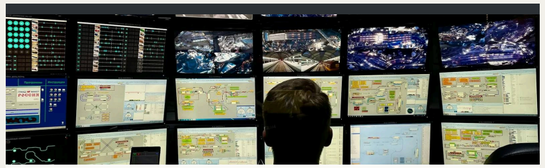


06 Fire-fighting, gas and steam piping

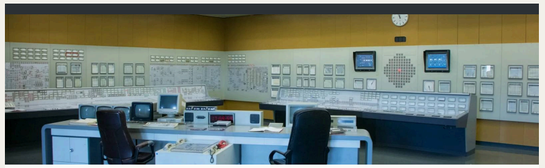


07 Lifts and building services

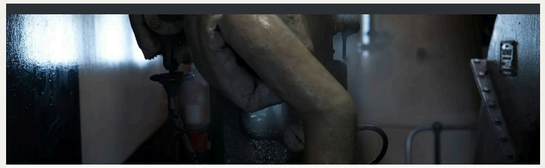
08 Electrical installations



09 SCADA, PLC and controls



10 BMS and ELV systems



11 Plumbing and drainage

+ Testing and maintenance

SERVICE LINE 01

Power stations and substations: construction

We build power stations and substations and erect their transformers and equipment, with the foundations, buildings and cable ducts they need, then test and commission them for handover to the operator.

SCOPE

01	Erection of generating plant and auxiliaries
02	Transformer and substation equipment erection
03	Equipment foundations and plinths
04	Control and switchgear buildings
05	Cable ducts and conduits
06	Pre-commissioning and commissioning

SERVICE LINE 02

Power stations and substations: maintenance

We repair and maintain power stations, substations and transformers in service, working alongside the operator’s team during planned outages and normal running, under the owner’s permit-to-work system, with every intervention recorded.

SCOPE

01	Planned preventive maintenance of generating plant
02	Transformer inspection and maintenance
03	Substation equipment maintenance
04	Breakdown repair and fault rectification
05	Outage planning and shutdown support
06	Maintenance records and condition reports

We maintain; the operator stays in control.

SERVICE LINE 03

Standby generation and fuel systems

Within power stations and substations, we install and maintain standby and emergency generator sets and the fuel systems that feed them: storage and day tanks, transfer pumps and piping. Each set is tested under load before handover and at scheduled maintenance.

SCOPE

01	Generator set erection within power stations
02	Load testing at commissioning and maintenance
03	Fuel storage, day tanks and transfer pumps
04	Fuel piping within the station
05	Fuel system inspection and maintenance
06	Test records for every run

Standby power is only as good as its last test.

SERVICE LINE 04

Water stations, networks and telecom towers

We build water distribution stations and trunk mains, water pipelines within and between cities, and new networks. We also repair and maintain wired and wireless telecom stations, towers and radar installations, and lay the power and telecom conduits that connect them.

SCOPE

01	Water distribution stations and trunk mains
02	Water pipelines and new networks
03	Telecom station and tower maintenance
04	Maintenance of radar installations
05	Power and telecom conduits

SERVICE LINE 05

HVAC and refrigeration

We install, maintain and repair refrigeration and air-conditioning systems with their ductwork and piping, from central plant to terminal units. We hand them over tested, adjusted and balanced, with records the facility team can use.

SCOPE

01	Chilled-water and DX air-conditioning systems
02	Air handling and fan coil units
03	Refrigeration systems and cold rooms
04	Ductwork, chilled-water and refrigerant piping
05	Duct and pipe insulation
06	Testing, adjusting and balancing
07	Planned maintenance and repair

SERVICE LINE 06

Fire-fighting, gas, steam and irrigation piping

We install, maintain and repair fire-fighting, gas and steam piping and irrigation networks, along with sanitary fixtures, and pressure-test and document every system before handover. Our predecessor’s background in supplying fire water pumps, valves and hydrants informs our fire-fighting work.

SCOPE

01	Fire-fighting mains, hydrant and sprinkler piping
02	Valve stations and hydrant installation
03	Gas piping networks
04	Steam piping
05	Irrigation networks
06	Sanitary fixtures
07	Hydrostatic testing and flushing

Pressure-tested before it is trusted.

SERVICE LINE 07

Lifts, escalators and building services

We install and maintain lifts, escalators, conveyors and moving walkways. We also install, repair and maintain automatic doors, lightning protection, central cleaning systems, thermal insulation and waterproofing.

SCOPE

01	Passenger and goods lifts
02	Escalators and moving walkways
03	Conveyor belts
04	Automatic doors
05	Lightning protection systems
06	Central vacuum cleaning systems
07	Thermal insulation and waterproofing

Systems people use every day, without a second thought.

SERVICE LINE 08

Electrical installations, MV and LV

We install and maintain building and plant electrical systems: MV and LV distribution, switchboards and motor control centres, power and lighting, cable containment, earthing and lightning protection, emergency power and lighting, tested and certified before energisation.

SCOPE

01	MV and LV switchgear and distribution boards
02	Motor control centres and power panels
03	Power, lighting and emergency lighting
04	Cable trays, trunking and containment
05	Earthing and lightning protection
06	Testing, certification and energisation

Every circuit tested, every panel labelled.

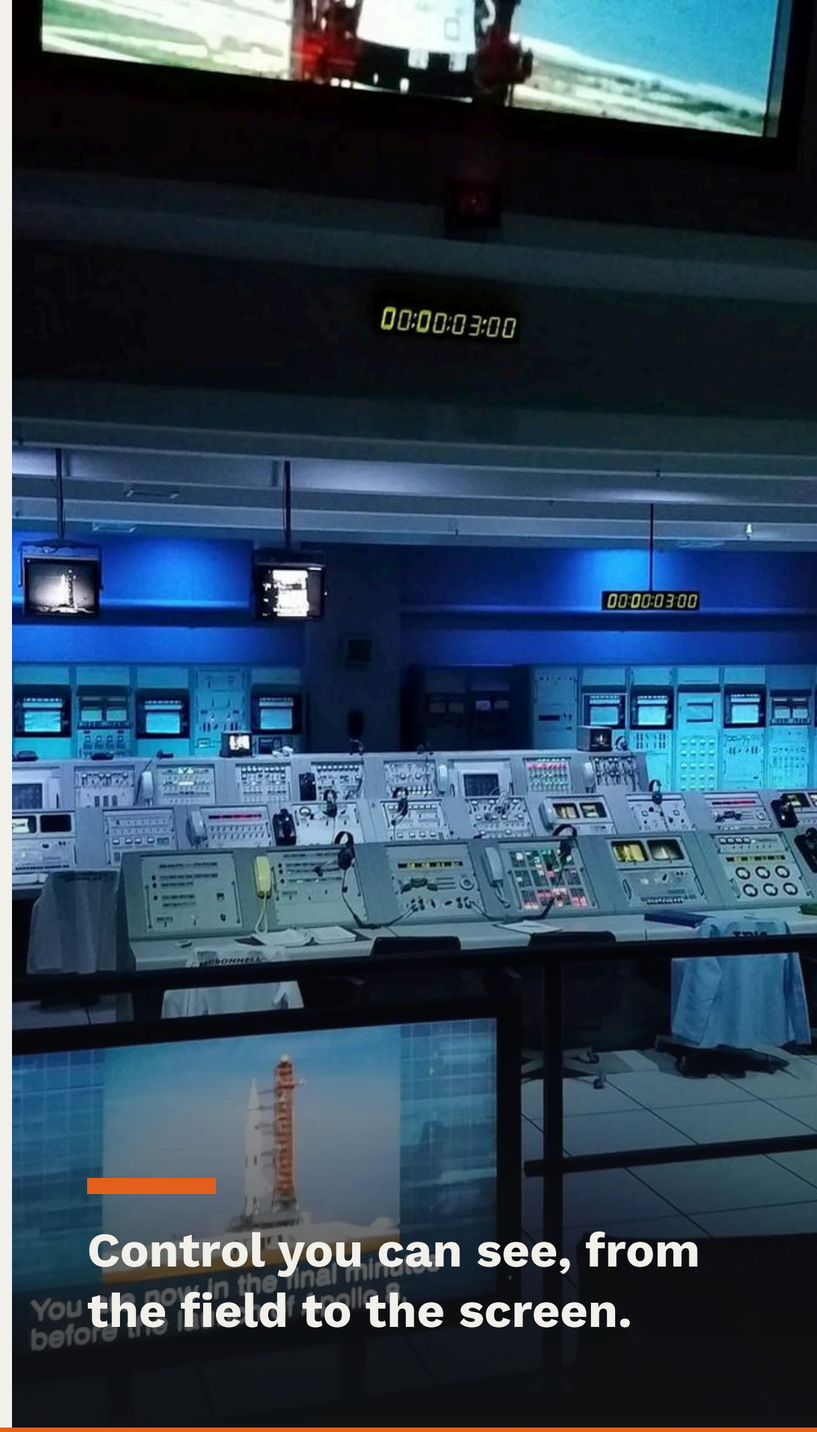
SERVICE LINE 09

SCADA, PLC and control systems

We build, programme and commission control systems for power, water and industrial plants: PLC and RTU panels, SCADA and HMI, substation automation, instrumentation and field wiring, industrial networks, and integration with the systems already in place.

SCOPE

01	PLC and RTU control panels
02	SCADA servers, HMI and control rooms
03	Substation automation and protection integration
04	Instrumentation, field devices and wiring
05	Industrial networks and communications
06	Programming, FAT, SAT and commissioning



Control you can see, from the field to the screen.

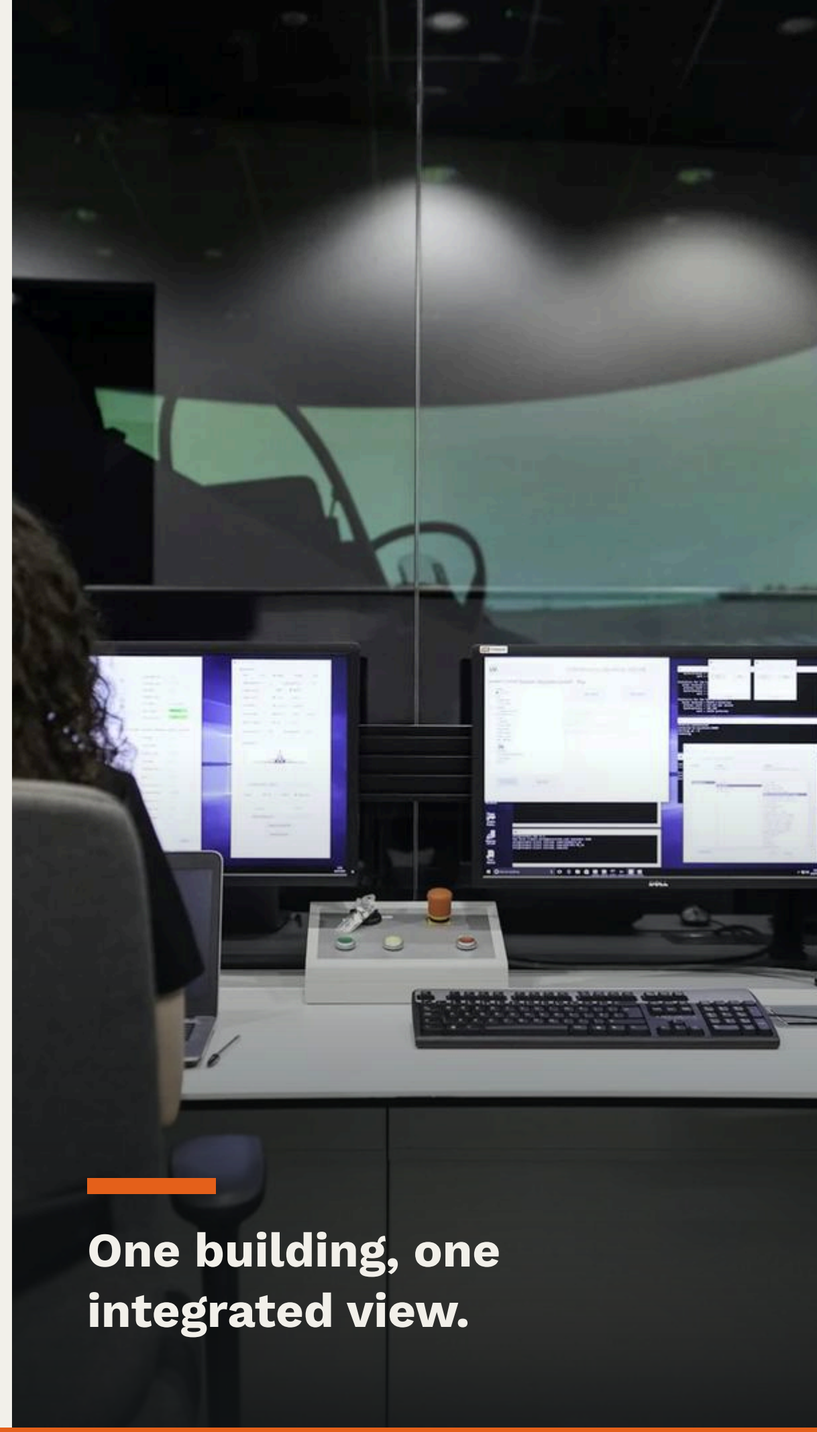
SERVICE LINE 10

Building management and ELV systems

We deliver building management systems that monitor and control HVAC, lighting, power and plant, and the low-current systems that keep buildings safe and connected: fire alarm, CCTV, access control, public address and structured cabling.

SCOPE

01	BMS controllers, sensors and graphics
02	HVAC and plant control sequences
03	Energy metering and monitoring
04	Fire alarm and voice evacuation
05	CCTV, access control and intercom
06	Structured cabling and public address



One building, one integrated view.

SERVICE LINE 11

Plumbing, drainage and water systems

We install water supply, drainage and pumping systems for buildings and facilities: cold and hot water, booster sets, drainage and vent, rainwater, sanitary fixtures and storage tanks, pressure-tested and disinfected before handover.

SCOPE

01	Cold and hot water distribution
02	Booster pump sets and storage tanks
03	Soil, waste, vent and rainwater drainage
04	Sanitary fixtures and fittings
05	Water heaters and treatment units
06	Pressure testing, flushing and disinfection

Tested, flushed and disinfected.

INTEGRATED MEP DELIVERY

MEP, coordinated from model to handover

HVAC | **Electrical** | **Plumbing** | **Fire protection** | **BMS and ELV** | **SCADA and controls**

01 Design review and value engineering

02 BIM coordination and clash detection

03 Shop drawings and material submittals

04 Installation by trade, inspected to the ITP

05 Testing, commissioning and integration

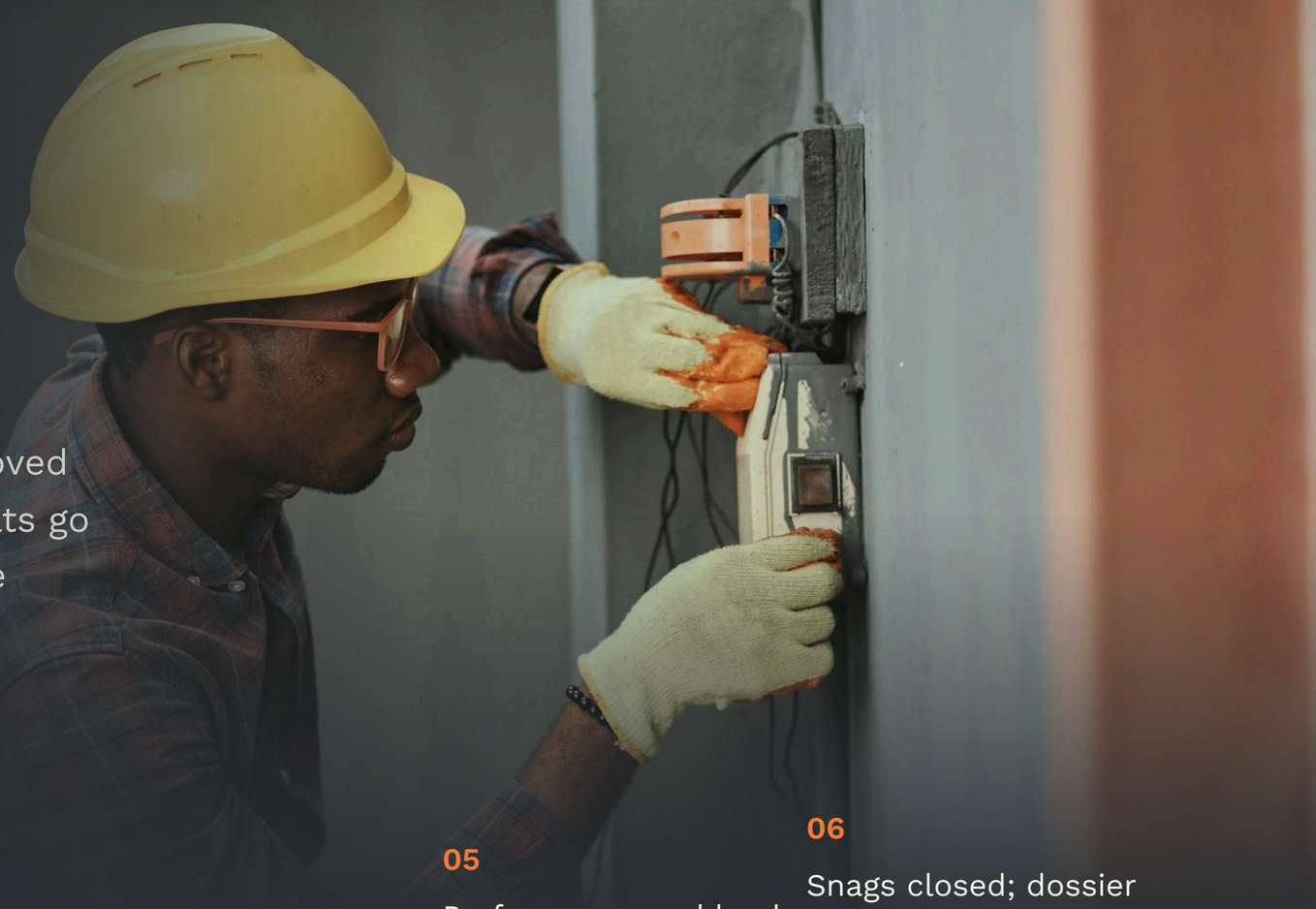
06 O&M manuals, training and handover

Six disciplines, one coordinated model.

TESTING AND COMMISSIONING

Testing and commissioning, step by step

Every system we install or maintain is tested to an approved plan and witnessed where the contract requires it. Results go on signed test sheets and are handed over in a complete commissioning dossier.



Nothing is handed over untested.

01
Commissioning plan, ITPs and method statements approved

02
Mechanical completion and pre-commissioning checks

03
Pressure, insulation, protection and functional tests

04
Start-up under permit to work and LOTO

05
Performance and load tests, witnessed as specified

06
Snags closed; dossier and training handed over

OWNED TEST AND COMMISSIONING EQUIPMENT · 1 OF 2

Power, protection and insulation

We test, commission and diagnose with our own instruments, so our own checks never wait on hired equipment.

Load testing and generator performance

Avtron 2705 portable resistive load bank

Simplex PowerStar portable resistive load bank

Insulation resistance and winding diagnostics

Megger MIT525/2 (5 kV) and MIT1025/2 (10 kV)

Megger MIT515/2 and MIT1015

Megger Baker ADX / DX surge testers

Megger Baker AWA-IV motor analyser

Protection relay testing and secondary injection

OMICRON CMC 356 universal relay test set

OMICRON CMC 430 and CMC 310

Megger SMRT series

Vanguard secondary injection systems

Power quality, energy and harmonics

Fluke 435-II power quality and energy analyser

Fluke 434-II power quality analyser

Dranetz HDPQ Xplorer / HDPQ Visa

Hioki PW3198 power quality analyser

Low resistance and contact resistance

Megger DLRO10X / DLRO10

DV Power RMO series

Vanguard micro-ohmmeter series

Measurement, condition and alignment

Each instrument’s calibration status and certificate are kept in our asset register.

Earthing and soil resistivity

Megger DET2/3 earth tester

Fluke 1625-2 GEO earth tester

Chauvin Arnoux C.A 6472 (AEMC 6472)

Electrical measurement

Fluke 87V multimeter

Fluke 376 FC clamp meter

Fluke 9040 phase rotation tester

Hioki CM3286 clamp power meter

Thermal imaging, vibration and condition

FLIR T540 / T560 and Fluke Ti480 PRO thermal cameras

Fluke 805 FC vibration meter

SKF Microlog vibration analysers

UE Systems Ultraprobe ultrasonic detector

Battery, UPS and DC systems

Megger BITE3 battery impedance tester

Megger TORKEL battery load units

Midtronics battery analysers

Mechanical inspection and alignment

Fluke 59 MAX / 62 MAX+ infrared thermometers

Fluke 930 / 931 tachometers

Prüftechnik ROTALIGN laser shaft alignment

Olympus IPLEX borescope

MAINTENANCE PROGRAMMES

Maintenance: planned, corrective, emergency

Three regimes, set by each asset’s criticality and the manufacturer’s recommendations, with every visit recorded.

Planned preventive

PPM schedules built from each asset’s criticality and the manufacturer’s recommendations.

Corrective

Repairs with the root cause documented, to prevent recurrence.

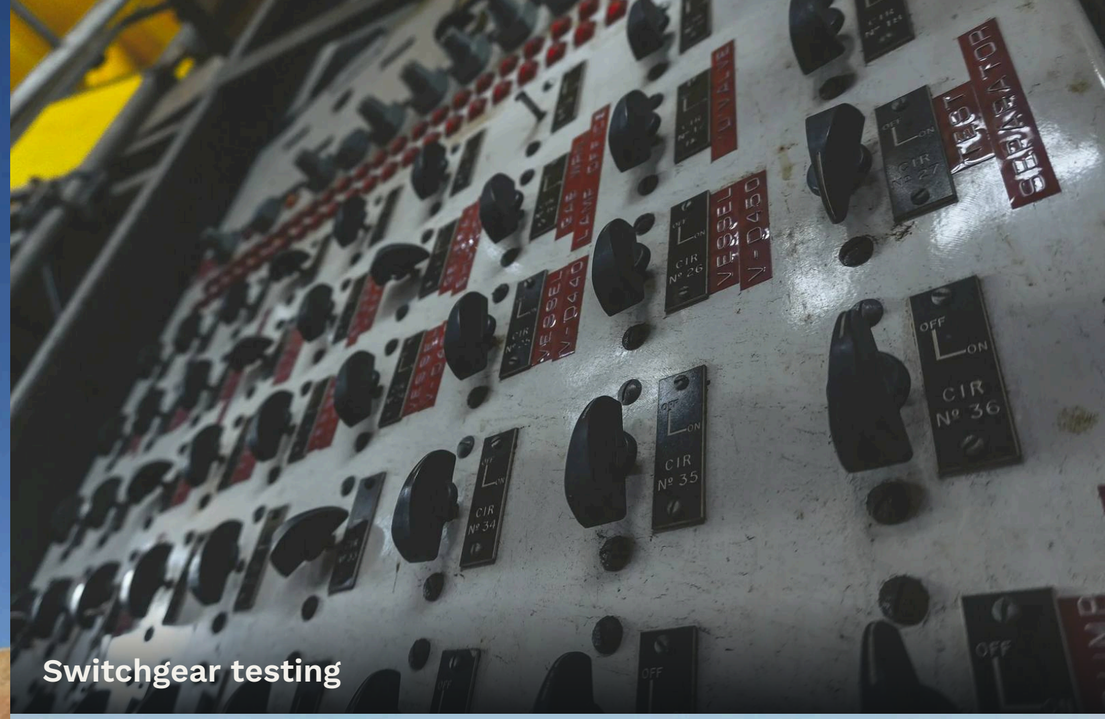
Emergency call-out

An emergency call-out line, with response times agreed in each contract.

Critical spares lists **Monthly condition reports** **Contracts scoped to each asset**

Every visit leaves a record.

Substation inspection



Switchgear testing

Generator installation

HVAC plant

Fire-water and steam piping

Lift installation

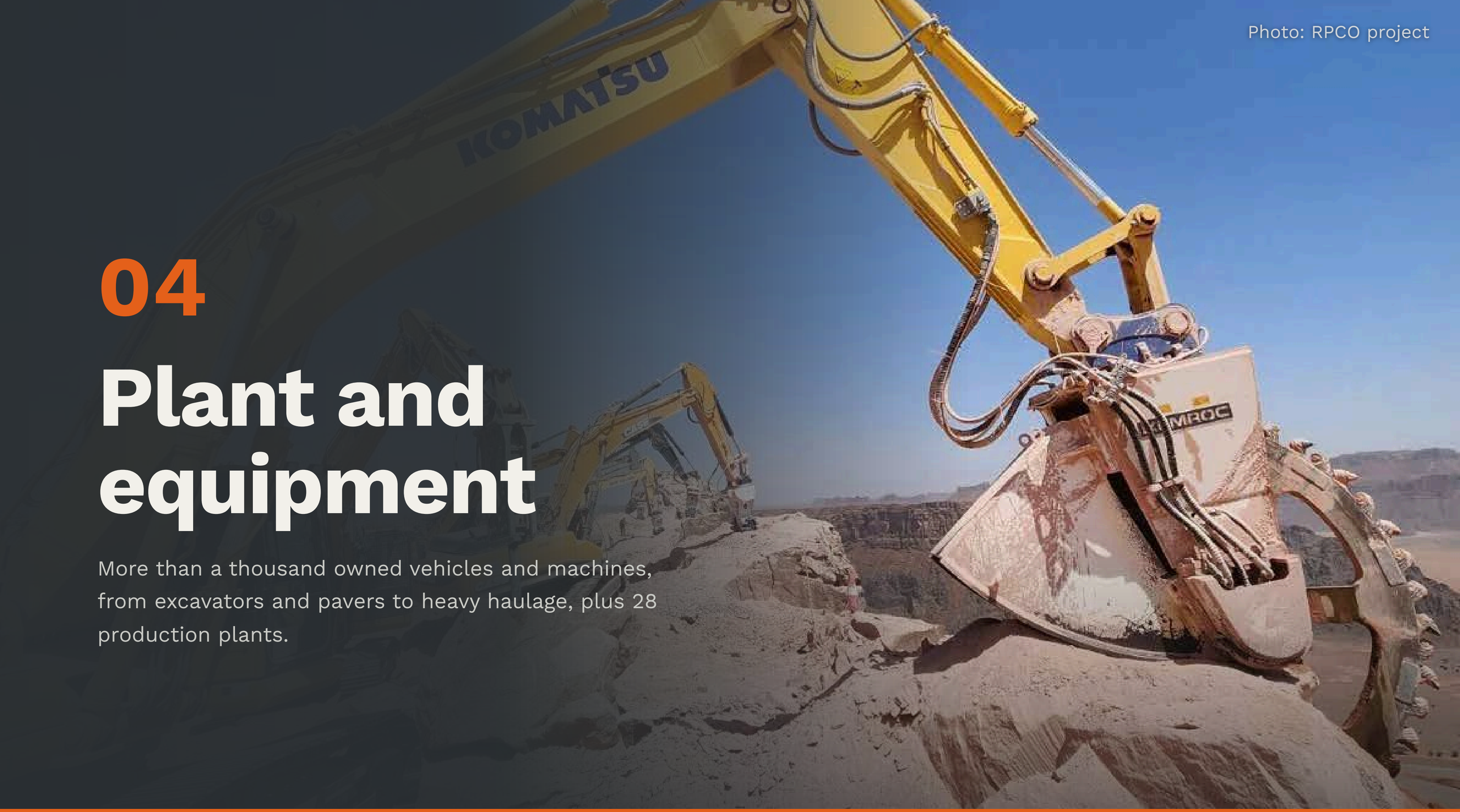


Photo: RPCO project

04

Plant and equipment

More than a thousand owned vehicles and machines, from excavators and pavers to heavy haulage, plus 28 production plants.

PLANT AND EQUIPMENT

1,083 owned units, plus 28 plants

Owning our plant means programmes do not wait on hire availability, maintenance follows one standard, and the same machines move with us from project to project.

Asphalt and paving	68
Earthworks	531
Heavy trucks and concrete	289
Light vehicles and support	195
Production plants	28

Photo: RPCO project

Our own fleet, ready when the work is.

PLANT AND EQUIPMENT

Earthworks fleet

531 units

307
Excavators

75
Articulated dump trucks

56
Bulldozers

33
Wheel loaders

28
Soil compactors

22
Motor graders

10
Backhoe loaders

PLANT AND EQUIPMENT

Asphalt and paving fleet

68 units

9
Asphalt pavers

4
Cold planers

17
Pneumatic tyre rollers

9
Tandem rollers

8
Compact tandem rollers

15
Skid steer loaders

4
Skid steers with planer attachment

2
Road marking machines

PLANT AND EQUIPMENT

Production plants

Our own asphalt and concrete batch plants and crushing units supply our projects directly, so material quality, quantity and timing stay under our control.

3

Asphalt batch plants

up to 400 t/h each

2

Concrete batch plants

up to 240 m³/h each

20

Mobile crushers

up to 480 t/h each

3

Crushing and screening plants

up to 400 t/h each

PLANT AND EQUIPMENT

Heavy trucks and concrete

289 units

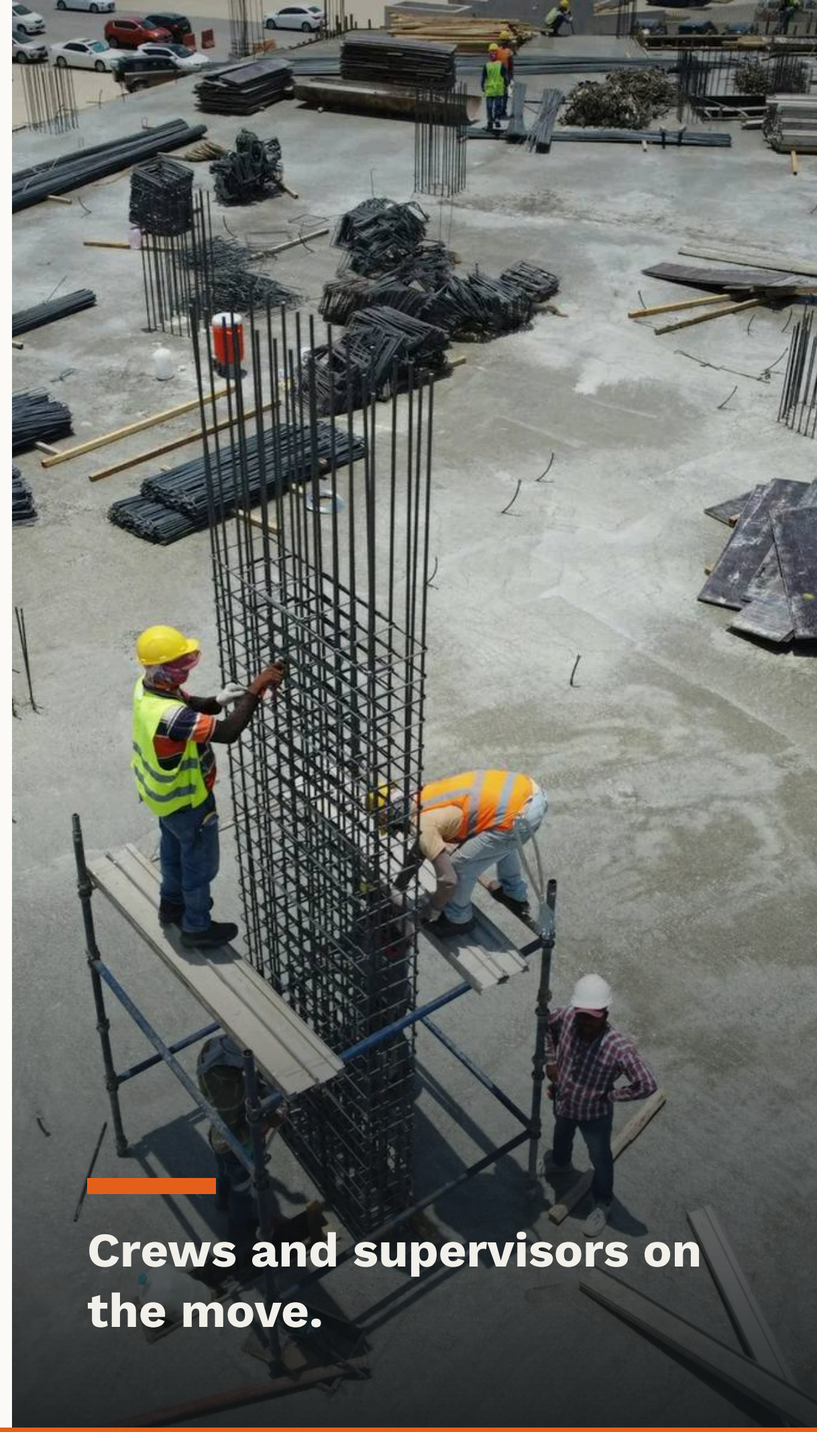
120 Tractor heads	**104** Dump trucks	**30** Concrete mixer trucks
10 Light tipper trucks	**8** Water tankers	**7** Low-bed trailers
6 Concrete pump trucks	**4** Tanker trucks	

PLANT AND EQUIPMENT

Light vehicles and site support

195 units

106 Pickup trucks	**40** SUVs	**20** Large 4x4 vehicles
16 Staff buses	**7** Test and inspection vans	**6** Ambulances



Crews and supervisors on the move.

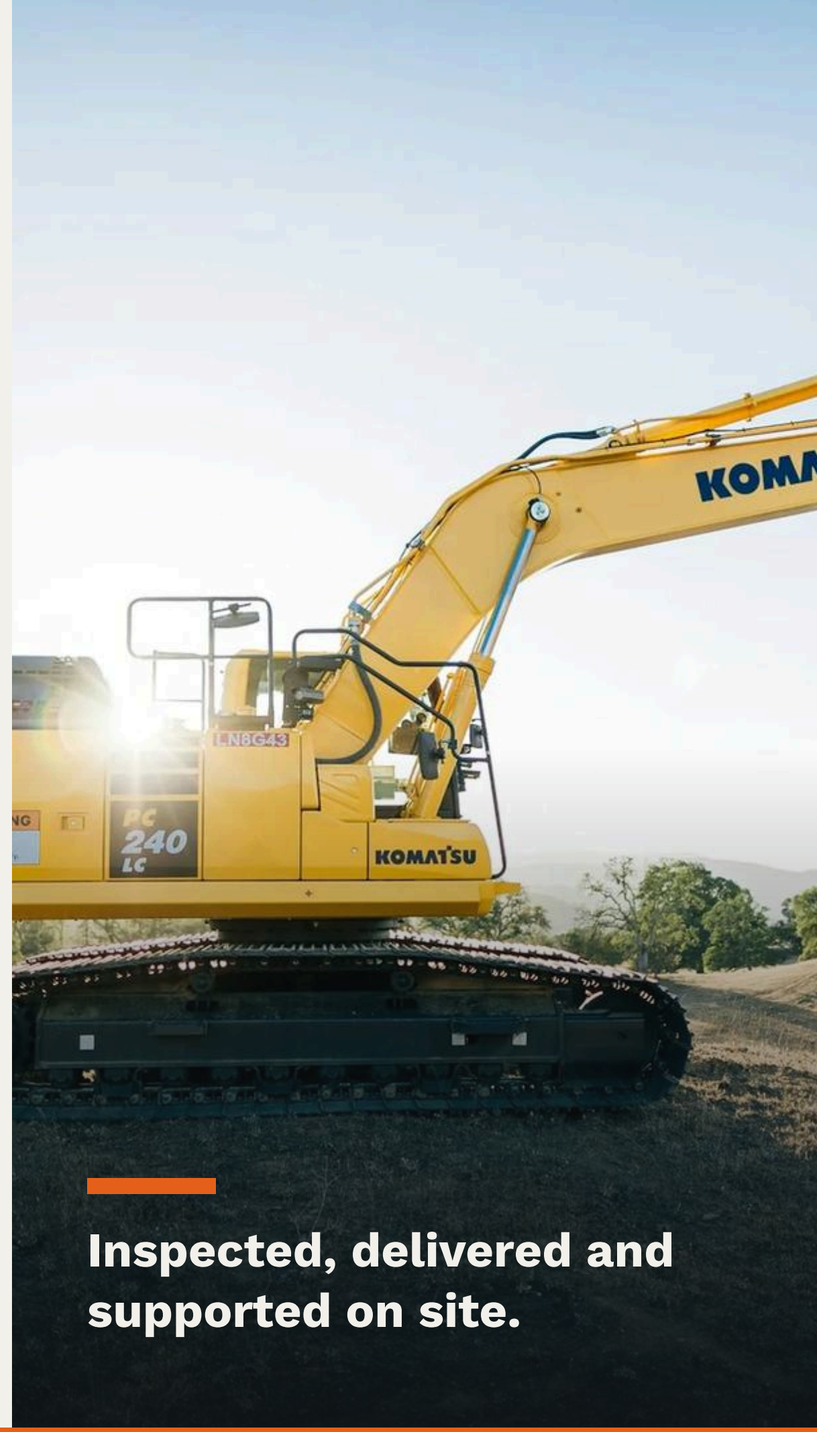
PLANT AND EQUIPMENT RENTAL

Plant and equipment rental for projects

We rent plant and equipment to contractors and facility owners, delivered by our own heavy-haulage service. Each unit is inspected before dispatch and supported with maintenance for the whole hire period.

EQUIPMENT CATEGORIES

01	Earthmoving: excavators, dozers, loaders
02	Paving and compaction: pavers, cold planers, rollers
03	Haulage: tractor heads, low-bed trailers, dump trucks
04	Concrete: mixer trucks and pump trucks
05	Site support: water tankers and staff buses
06	Portable resistive load banks



Inspected, delivered and supported on site.

PLANT AND EQUIPMENT RENTAL

Equipment types and how hire works

Earthmoving

Excavators · Bulldozers · Wheel loaders

Paving and compaction

Pavers · Cold planers · Rollers

Haulage

Tractor heads · Low-bed trailers · Dump trucks

Concrete

Mixer trucks · Concrete pump trucks

Site support

Water tankers · Staff buses

Load testing

Portable resistive load banks

HOW HIRE WORKS

01 Enquiry and equipment selection

02 Inspection before dispatch

03 Delivery by our own heavy haulage

04 Maintenance and support during the hire

05 Collection and off-hire inspection

Every unit is inspected before it leaves our yard.

05

Safety, quality and delivery

How every job is planned, controlled, inspected and handed over.

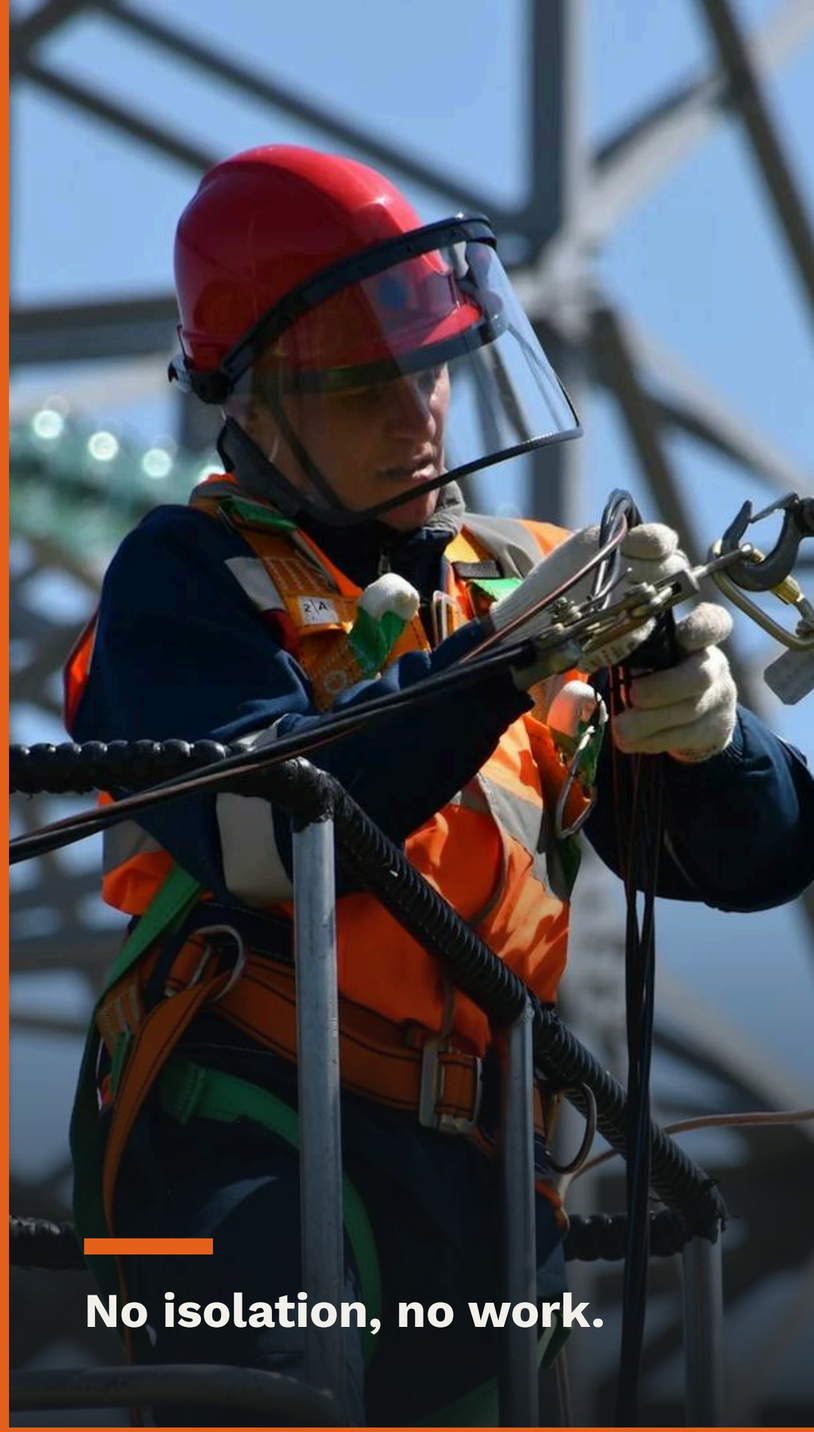
HEALTH, SAFETY AND ENVIRONMENT

Safety first. Before schedule, before cost.

Our work involves stored energy, heavy plant and open excavations, so our controls start before the tools come out.

01	**Permits to work on every job**
02	**Lockout-tagout with verified isolation**
03	**Confined-space and hot-work permits**
04	**Work-at-height, excavation and lifting controls**
05	**Heat-stress management**
06	**Stop-work authority for everyone on site**

Every incident and near miss is reported, investigated and closed at its cause.



QUALITY MANAGEMENT

Quality that proves itself in the record

Every inspection signed, every test on file.

Quality plan

For every project, before mobilisation.

Inspection and test plans

With client hold and witness points.

Approved materials

Submittals approved before procurement.

Calibrated instruments

Test equipment within calibration.

Root-cause closure

Non-conformances closed at the cause.

Complete handover file

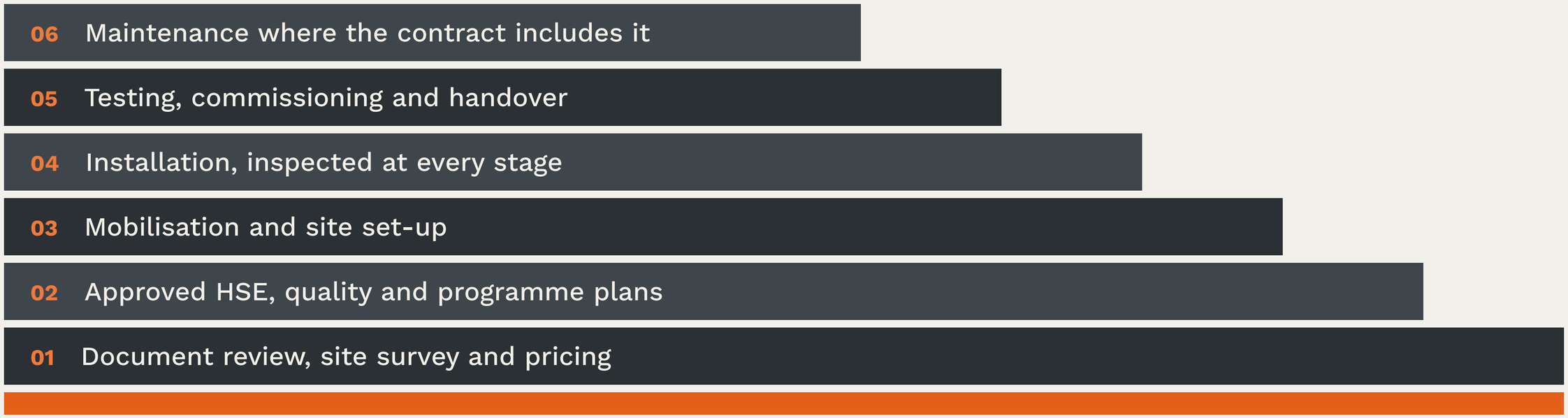
Test records, as-builts, O&M manuals.

HOW WE DELIVER

How we deliver a project

Plan before we start. Inspect before we hand over.

Six stages. Each is inspected, signed and closed out before the next one starts.



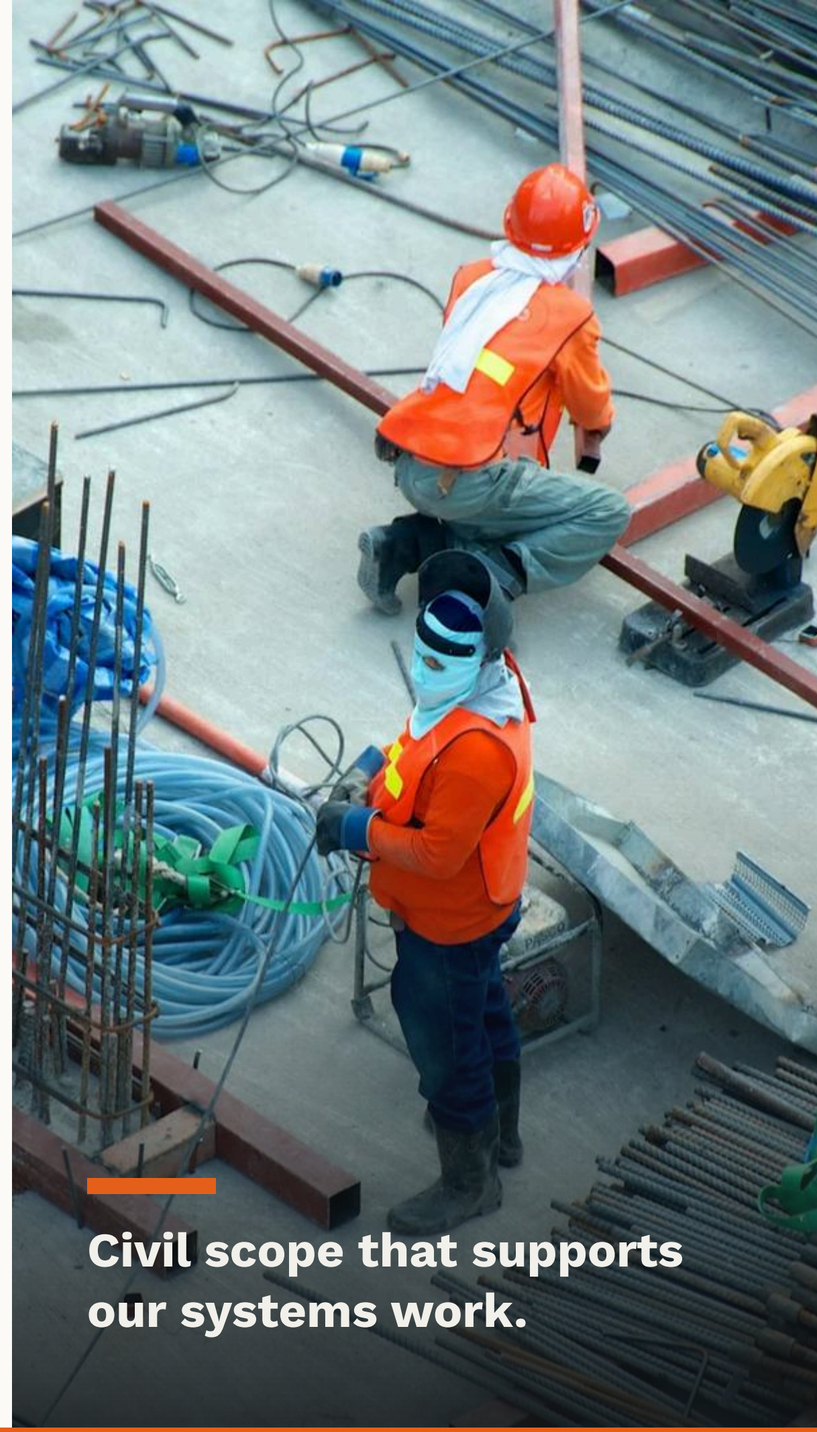
SUPPORTING CAPABILITIES

Civil and support scope

Our CR also covers the work around the systems, so one contractor can carry the whole package: buildings, roads and bridges, industrial and marine works, site works and foundations, fit-out and finishing, technology supply, and heavy and refrigerated transport.

ALSO IN OUR CR

01	Buildings and public facilities, including airports
02	Roads, bridges and tunnels
03	Refining and petrochemical plants; ports and marinas
04	Demolition, excavation, rock cutting and foundations
05	Joinery, aluminium, stone, glazing and furniture
06	Computers, software, telecom and office equipment
07	Heavy haulage, chilled transport and cargo handling



Civil scope that supports our systems work.

06

Projects and heritage

The projects we have joined as a subcontractor, where we come from, and our registrations.

FEATURED PROJECT

KAIA critical power

At the load-centre power plants of King Abdulaziz International Airport we work on the systems that keep a 24-hour airport powered: replacing low-voltage switchgear while the airport stays in operation, and erecting, integrating and load-testing high-capacity diesel generator sets.

01 LV switchgear and busbar replacement

02 Generator installation and integration

03 Load testing and redundancy checks

04 Testing, commissioning, energisation

Owner: GACA · Main contractor: SBG · Status: ongoing · Our role: subcontractor to Al Qimam Contractors, since 2025 · Representative photo

FEATURED REFERENCES · SUBCONTRACT

Substation works on SEC projects

On Saudi Electricity Company 110/13.8 kV and 115/13.8 kV substations, the work runs from the ground up: excavation, foundations, cable trenches and control buildings, then power transformers, gantries, 13.8 kV switchgear, protection, control and SCADA panels, earthing, pre-commissioning and energisation support.

5

Substations

North Khobar · Taiba West · Wadi Al-Dhahran · Wadi Al-Noman · Khulais-2

115

kV highest voltage

Owner: SEC · Main contractors: NESMA, Al-Gihaz · Our role: subcontractor to Al Qimam Contractors, since 2024 · Representative photo

Critical power and generation

No.	Project	Works	Owner	Our period
01	**KAIA, Jeddah**	Low-voltage switchgear replacement	GACA	Since 2025
02	**KAIA, Jeddah**	Load-centre generators: erection, integration, load testing	GACA	Since 2025
03	**Medium-voltage switchgear replacement, Jeddah**	MV switchgear and MV/LV transformer replacement	Industrial client	Since 2024
04	**Durrat Al-Arus resort power plant, Jeddah**	Major overhaul of Caterpillar 3616 generator sets	Resort operator	Since 2024

Our role: subcontractor to Al Qimam Contractors Company (itself subcontractor to the main contractors on SEC projects).

Substations

No.	Project	Works	Owner	Our period
01	**North Khobar 115/13.8 kV substation**	Electrical and civil works	SEC	2024–2025
02	**Taiba West 110/13.8 kV substation, Madinah**	Electrical and civil works	SEC	2024–2025
03	**Wadi Al-Dhahran 115/13.8 kV substation**	Electrical and civil works	SEC	Since 2024
04	**Wadi Al-Noman substation**	New substation works	SEC	Since 2024
05	**Khulais-2 substation**	New substation works	SEC	Since 2024

Our role: subcontractor to Al Qimam Contractors Company (itself subcontractor to the main contractors on SEC projects).

PROJECT REFERENCES

Projects we have joined as a subcontractor

No.	Project	Works	Our period
01	**Golf Plateau Early Works**	Earthworks and early works	2025–2026
02	**Southern Plots Road Network, Package 1**	Road network	2025–2026
03	**Improvement of the international road at Halat Ammar**	Road improvement	2025–2026
04	**Al-Dorrah bridges**	Bridges	2024–2025
05	**Asphalt, sidewalks and lighting for municipalities and villages**	Asphalt, sidewalks, lighting ducts and bases	2024–2025
06	**Maintenance of roads transferred from the Ministry of Transport and Logistic Services to Tabuk Municipality**	Road maintenance	2024–2025

Our role: subcontractor to Road Projects Contracting Co. (RPCO), since 2024.

PROJECT REFERENCES · BUILDINGS AND HOUSING, JEDDAH · SINCE 2024

Residential districts and housing

Al-Hamdaniyah housing development
Structure, finishes and site development

Khiyal Suburb residential project
Multi-unit blocks with infrastructure

Al-Nahdah district housing, Golden Plan
Buildings with utility networks and finishes

Al-Faisaliyah residential buildings, blocks 32–34
Civil and architectural works

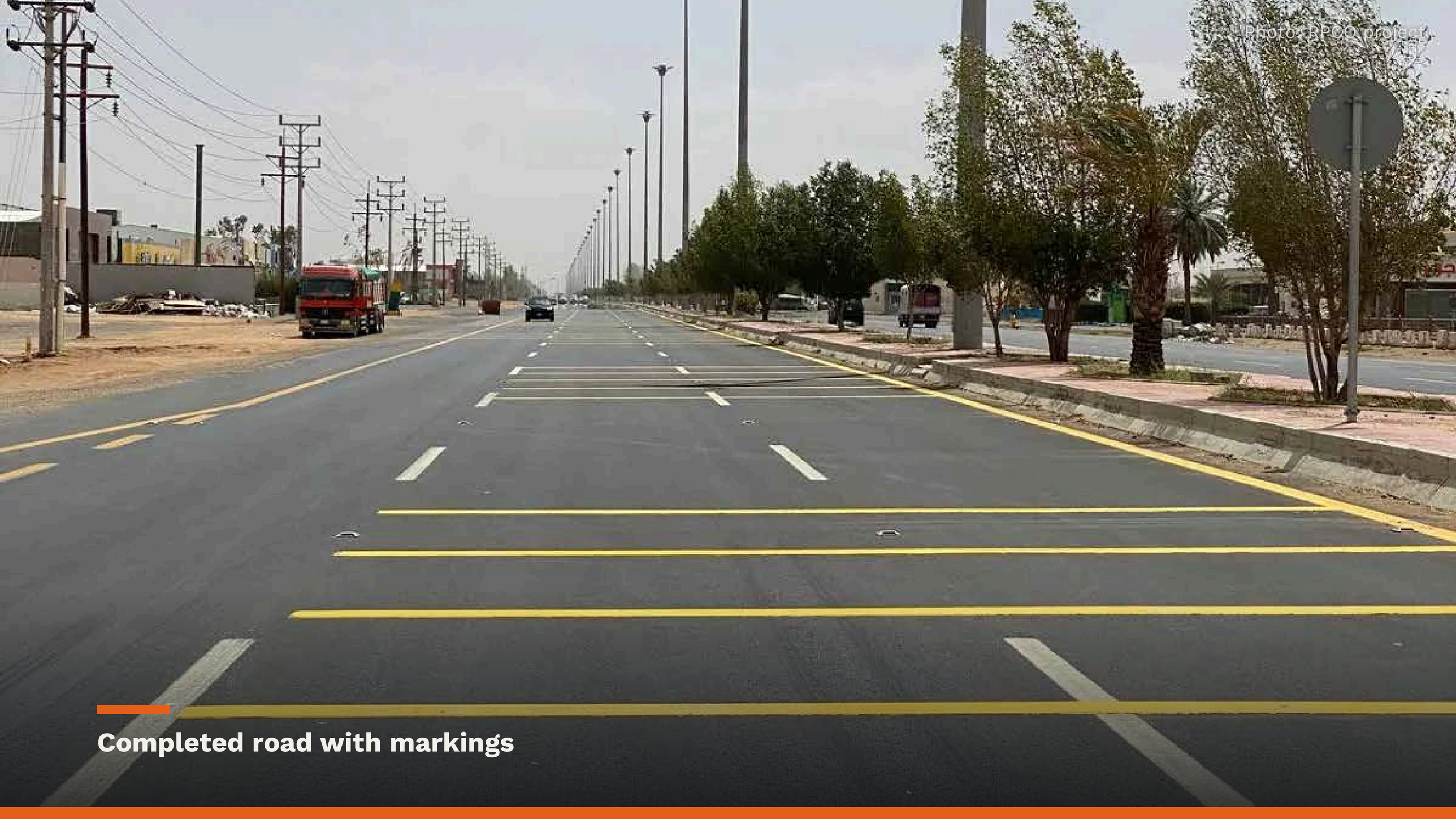
Rawdah district residential, plot 25
Structure, façade and interior works

Rawdah housing development, plots 20–22 and 24
Structure, finishes and utility connections

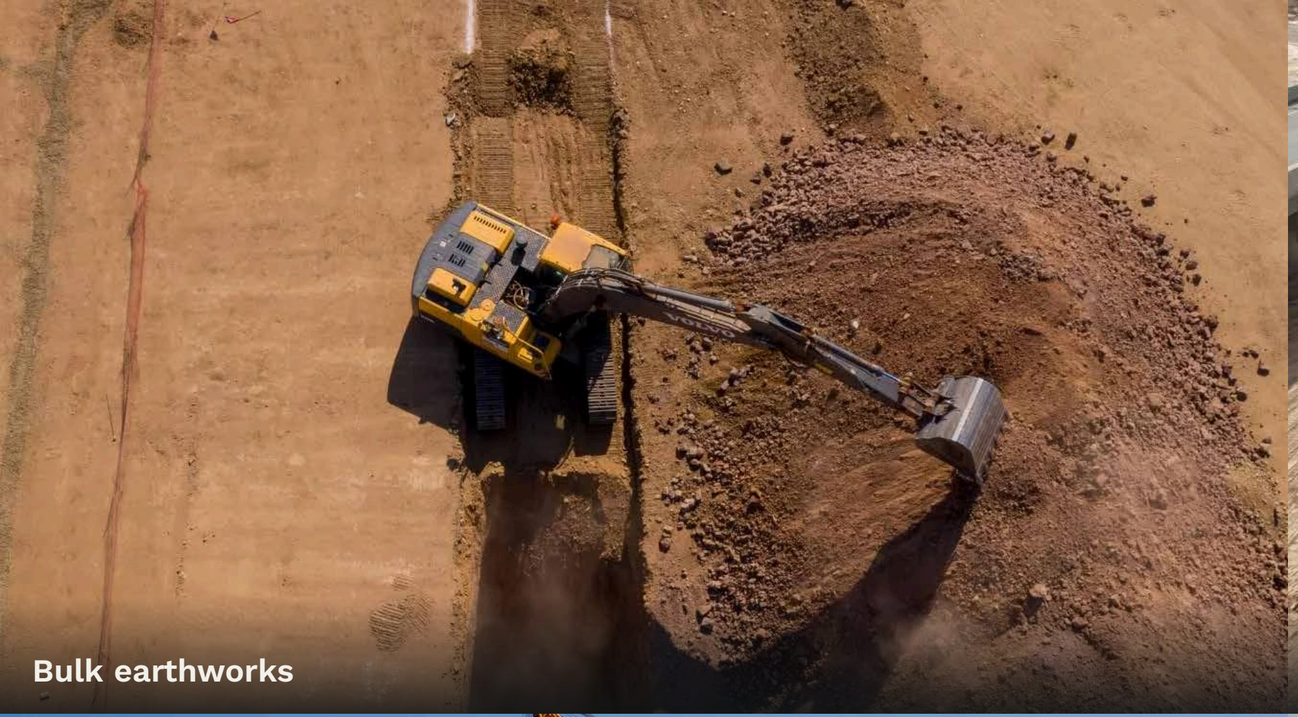
Sondos Plan residential buildings, plots 26–31
Grouped residential buildings

Layan Plan residential project, plots 35–40
Multi-building development with networks

Our role: subcontractor to Al Qimam Contractors Company, since 2024.



Completed road with markings



Bulk earthworks

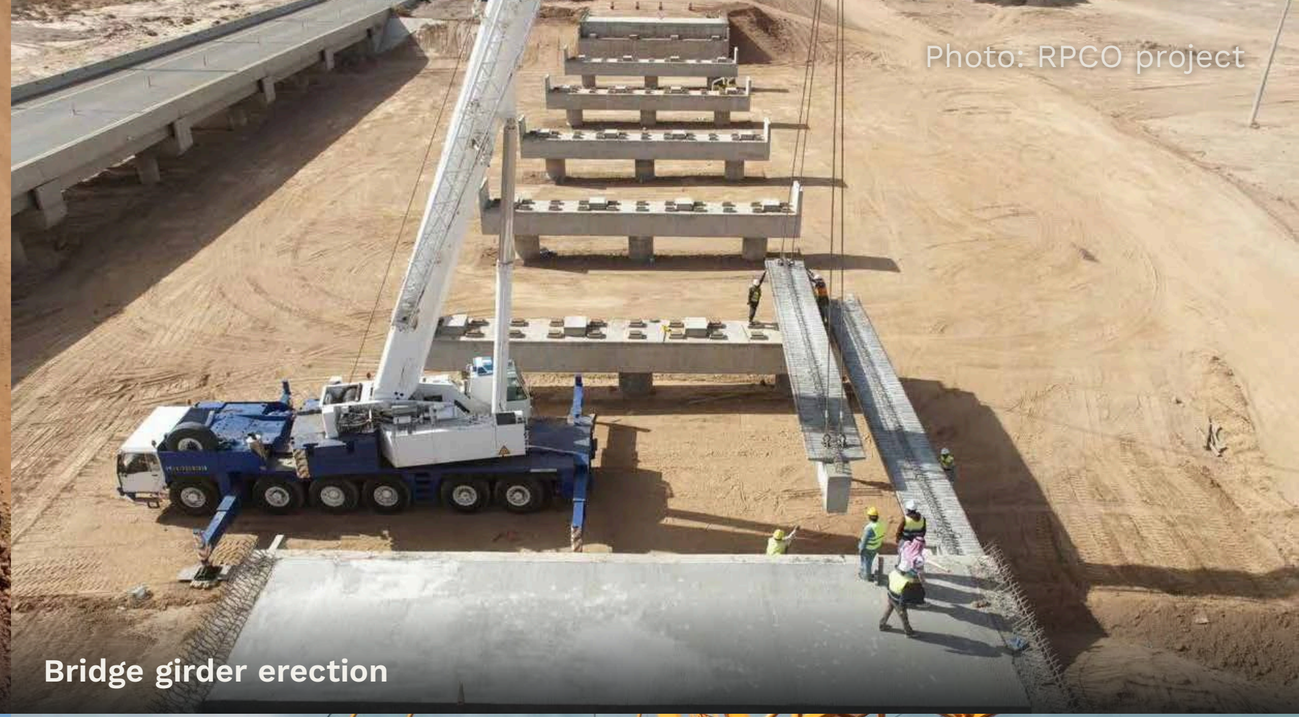
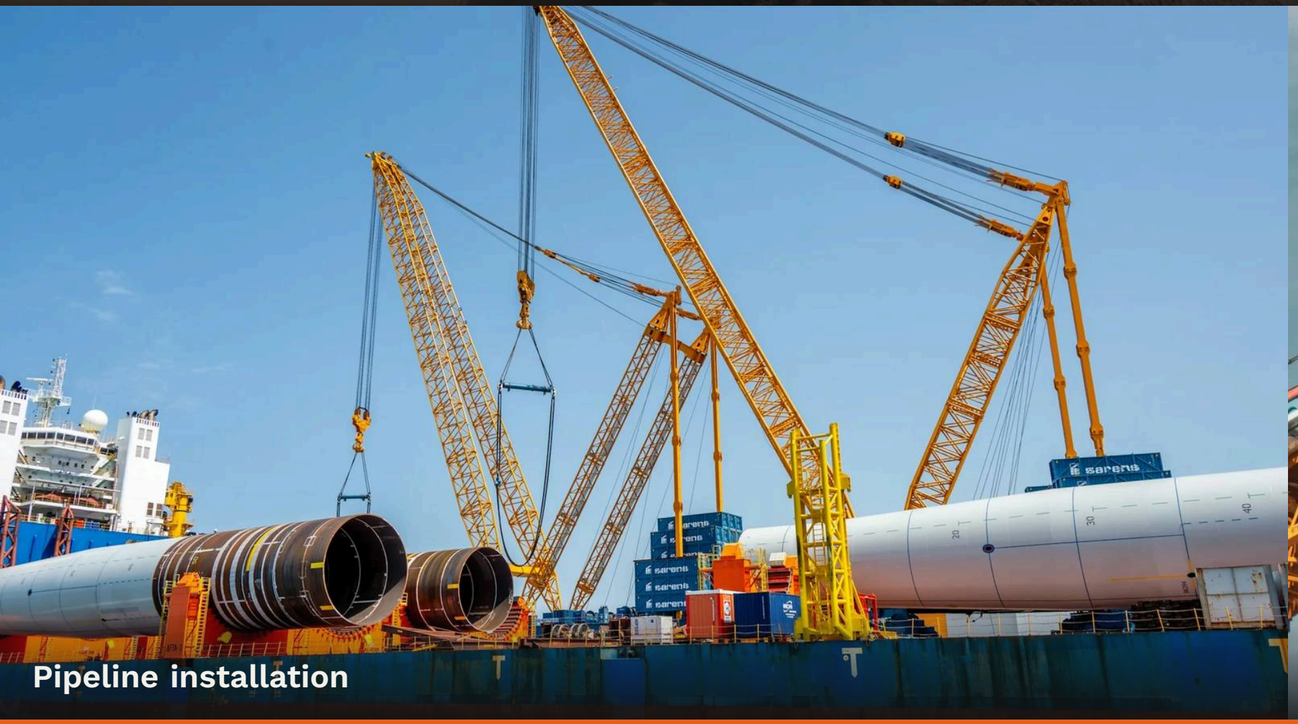


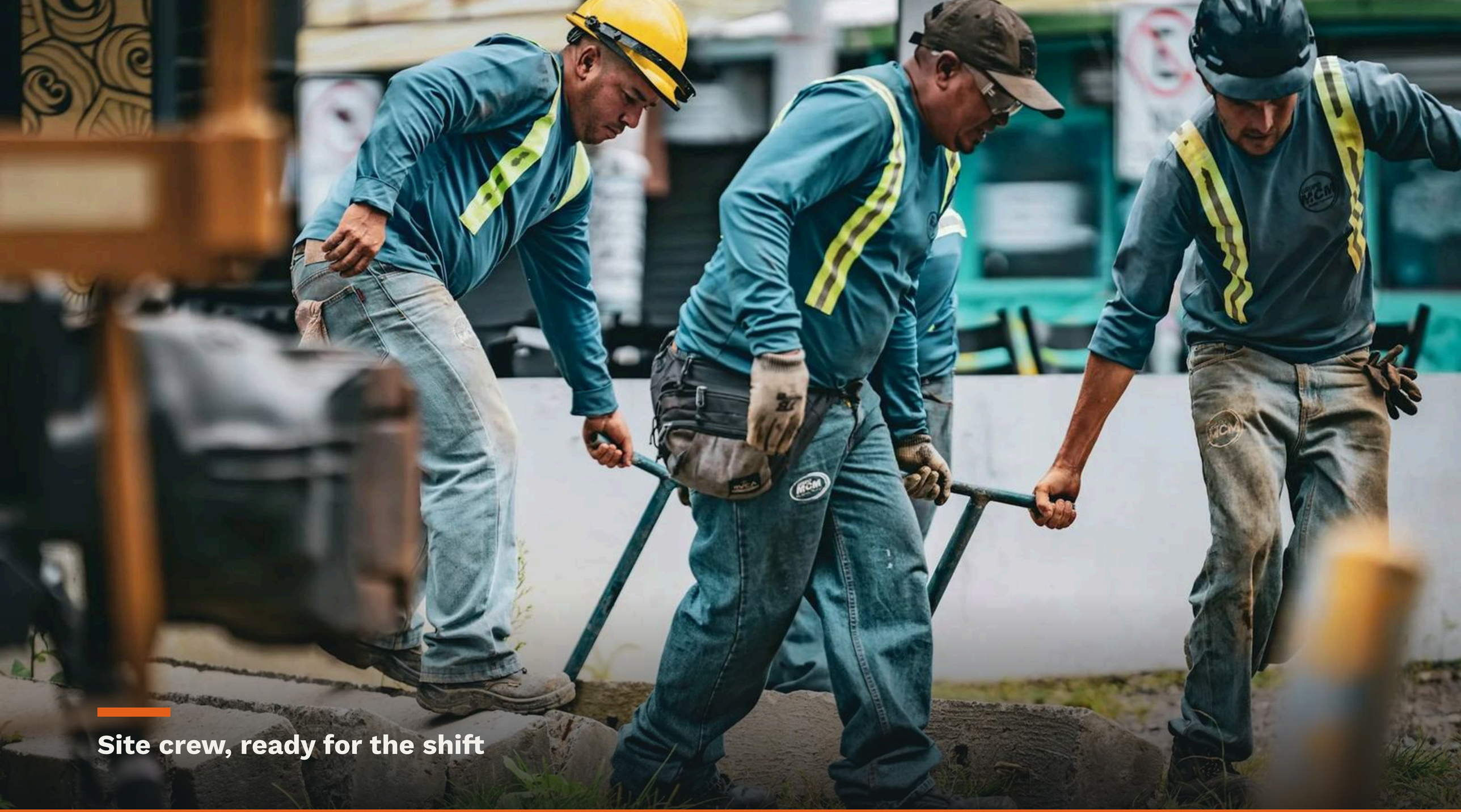
Photo: RPCO project

Bridge girder erection



Pipeline installation

Building under construction



Site crew, ready for the shift

GROUP HERITAGE

Pumps, valves and fire protection

Before Rakez Solutions, Rakez Trading Establishment, the group's predecessor in Al Khobar, supplied pumps, valves, fire-fighting equipment and fittings to main contractors on oil and gas, power, housing and industrial projects. Some orders also covered testing and commissioning, or installation.

WHAT THE PREDECESSOR SUPPLIED

01	Fire-water pumps and valves, with testing and commissioning
02	UL-listed, FM-approved fire hydrants
03	Valves, extension spindles and surface boxes
04	Couplings, flange adaptors and bolts
05	Motors and pumps, with installation and commissioning
06	Chemical-cleaning pumps and valves

We know this equipment from the supply side.

Supply references of the predecessor establishment, not Rakez Solutions projects.

Project supply references

* Owner shown only where the order documents name it.

Owner	Contractor	Project	Items supplied
Saudi Aramco*	**Alosais**	Tanajib Extension Facility	Fire water pumps and valves, tested and commissioned
Saudi Electricity Co.*	**Alfanar**	Qurayyah IPP 380/230 kV substation	Pumps and valves
SABIC*	**BCEG**	SABIC Mega Housing Project	Valves, extension spindles, surface boxes
GOSI*	**Azmeel**	GOSI Housing Project	Couplings, flange adaptors, bolts
—	**Azmeel**	Jubail 2 Product Pipeline Corridors expansion	UL-listed, FM-approved fire hydrants
—	**Azmeel**	Community Site Development	Stainless steel bolts and nuts
—	**Delta**	New KAAP 115/13.8 kV substation	Pumps and valves
—	**ESS Arabia**	Salmania and Ghassania substations, Al Hassa	Pumps, plus plumbing materials
—	**M.M. Al Harbi**	University Infrastructure Project	Pumps and valves
—	**Baxter**	Infrastructure Project	Motors and pumps, installed and commissioned
—	**ACIC**	Replacement works (two orders)	Chemical-cleaning pumps and valves; pumps

Supply references of the predecessor establishment acting as a supplier; not contracting projects executed by Rakez Solutions.

Direct supply orders

Buyer	Items supplied	Year
Mohammad Salem Al-Suwaidi Trading & Development Co. (STD)	6-inch dry-barrel fire hydrants, UL listed, FM approved	2013
Saudi Paper Manufacturing Co.	Pumps	—
Khusheim	Hose clamps	—
SGN	Pumps	—
DYWIDAG	Pumps	—
STD	Bolts, nuts and washers	—

For a 2013 order of 159 UL-listed, FM-approved fire hydrants to a job site in Jubail, the buyer required:

01 Certificates of compliance

02 Mill test certificates

03 Hydrostatic test reports

04 24-month warranty

Supply references of the predecessor establishment acting as a supplier; not contracting projects executed by Rakez Solutions.

CORPORATE INFORMATION

Corporate information and registrations

Our registrations, on one page.

Legal name	Rakez Solutions Co. (LLC)
Legal form	Limited Liability Company
Commercial Registration	5851883910
Unified Number	7041701827
Registration date	13 September 2024
CR status	Active · next annual confirmation 13 Sep 2027

Capital	SAR 500,000
VAT number	314990360600003
VAT effective date	1 September 2026
Head office	Al Qasim bin Mohammed St., Hittin, Riyadh
CR activities	85, including 19 electromechanical and utility activities
Managers	Mishaal Amer Saud Al-Zamil · Sultan Mohammed Faleh Al-Jaghthami

RAKEZ SOLUTIONS | راكز سلوشنز

Contact us

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Steadfast in all we build.

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