Building the Kingdom's backbone.

Company Profile · 2026

CONFIDENTIAL · INFRASTRUCTURE & TECHNOLOGY

DOCUMENT

Company Profile

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This document presents Metalinq Group — a Saudi infrastructure and technology company engineering the electrical, water, fiber, and digital systems behind the Kingdom's most consequential developments. It is intended for prospective clients, government entities, investors, and strategic partners.

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SECTION

01

Company Overview

Who we are, what we build, and why it matters now.

01 · COMPANY OVERVIEW

This is Metalinq Group.

Metalinq Group is a Saudi infrastructure and technology company building the physical and digital backbone of the Kingdom's future. We design, install, and integrate electrical systems, water networks, fiber optic infrastructure, cybersecurity, and intelligent industrial solutions for the next generation of mega projects.

> **Precise. Modern. Engineered for scale.**
>
> The identity that defines how we build, and how we communicate.

We work in the spaces between the headlines — in the trenches, in the substations, in the server rooms, in the network operations centers. Our work is rarely photographed. Our work is what makes everything else possible.

06	100%	24/7	2030
SERVICE DOMAINS	SAUDI-ROOTED	OPERATIONS	ALIGNED

01 · WHAT WE BUILD

Six domains. One operator.

From the trench to the data center — we engineer and integrate the systems modern Saudi infrastructure depends on.

Electrical 01

Power transmission, substations, smart grid integration.

Water 02

Pipelines, treatment facilities, smart utility networks.

Fiber & Telecom 03

Optical networks, last-mile connectivity, data infrastructure.

Digital & AI 04

Smart-city platforms, IoT, machine intelligence at scale.

Cybersecurity 05

Operational-technology defense, critical-infrastructure protection.

Smart Industrial 06

Industry 4.0 integration, automation, predictive systems.

01 · ALIGNMENT

Built for Vision 2030.

Saudi Arabia is in the middle of the largest infrastructure build in modern history. Entire cities are rising from the desert floor. Industries are being rewritten from first principles. An economy is diversifying in real time.

None of it happens without backbone — the power, water, fiber, and digital systems that make modern life possible. Metalinq exists to build that backbone.

When the lights come on,
it's because someone built the link.

01 **Giga-projects**
NEOM, The Line, Diriyah, Red Sea — the build of a generation.

02 **Smart cities**
Connected urban platforms that operate as one system.

03 **Industrial scale**
Industry 4.0, refineries, utilities, the economy's spine.

02 · VISION

Vision.

To be the invisible backbone of Saudi Arabia's most ambitious cities — the infrastructure partner the Kingdom's largest projects choose first, and the standard global builders measure themselves against.

We will be the company that engineers, installs, and maintains the electrical, water, fiber, and digital infrastructure for the Kingdom's most consequential developments — from giga-projects to smart cities to industrial megasites. By 2035, when the world looks at Saudi Arabia's transformation, the systems beneath every screen, every elevator, every clean water tap, every secure data center — that is where Metalinq will have left its mark. Quietly. Reliably. At scale.

> **We don't want to be famous. We want to be essential.**

02 · MISSION

Mission.

To engineer and integrate the electrical, water, fiber, and digital systems that power Saudi Arabia's mega projects — delivering global engineering standards, local insight, and absolute reliability on every link we install.

THE FOUR COMMITMENTS

01

Engineer, don't just build

Every Metalinq project starts with engineering review. We don't bid on jobs we can't execute to specification.

02

Integrate, don't just install

Infrastructure has to talk to other infrastructure. We design for interoperability, not just functionality.

03

Saudi-rooted, globally fluent

We understand the Kingdom's regulations, climate, and culture — and we operate by international engineering benchmarks.

04

Reliability is the product

For infrastructure, uptime is the deliverable. Every other metric is secondary to the systems running when they should.

02 · VALUES

What we stand for.

Six values guide every Metalinq decision — from how we bid, to how we hire, to how we hand over a finished project.

01 Precision

Specification is sacred. Tolerance is non-negotiable.

02 Reliability

Uptime is the deliverable. Every other metric serves it.

03 Integration

Systems must talk to systems. We design for connection.

04 Accountability

We put our name on every link. We own every outcome.

05 Discretion

The work speaks. We don't oversell, overclaim, or overstate.

06 Saudi-rooted

We build for the Kingdom — and from it.

THE METALINQ PROMISE

To every client, on every project.



When the project goes live, the systems we built will work — exactly as specified, on the day they were promised, for the lifetime we engineered them for. That is what Metalinq means.

03 · LEADERSHIP

Engineered by experience.

Metalinq is led by Saudi technology and infrastructure operators with first-hand experience across cybersecurity, telecom, enterprise systems, and large-scale execution.



FOUNDER & CEO

Khaled Alabdullatif

Saudi technology and infrastructure entrepreneur with expertise across cybersecurity, digital transformation, telecom systems, and enterprise platforms.

SELECTED EXPERIENCE

- Led infrastructure and technology initiatives across Saudi Arabia.
- Cybersecurity governance and compliance leadership.
- Smart infrastructure and operational platform development.
- Telecom, enterprise systems, and digital transformation programs.



We didn't start Metalinq to win the biggest contracts. We started it to build systems the Kingdom can rely on for decades — quietly, precisely, with the engineering rigor this scale of ambition demands. Every link we install carries our name.

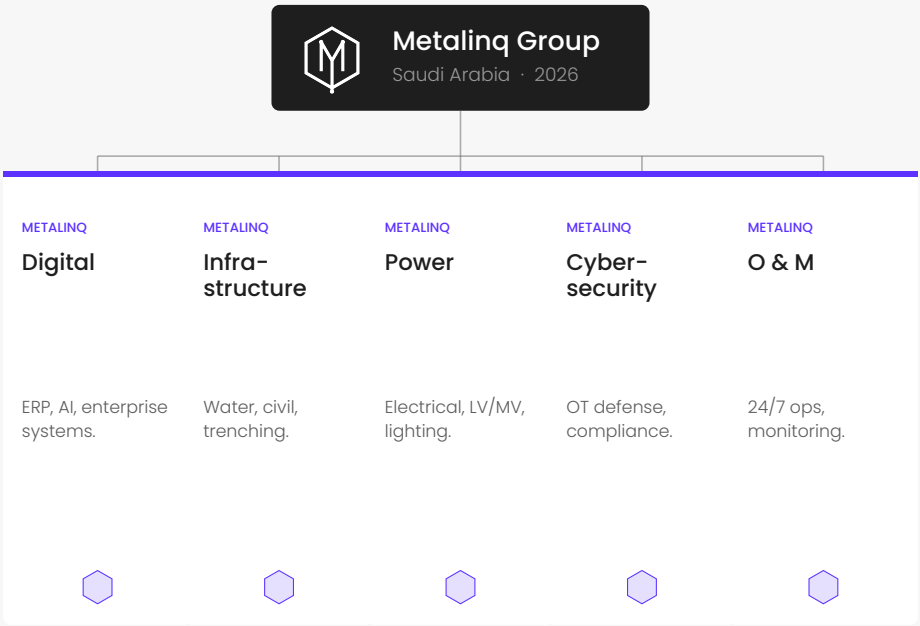
Khaled Alabdullatif

Founder & CEO · Metalinq Group

04 · GROUP STRUCTURE

One group.
Five divisions.

Five operating divisions sharing one engineering culture, one quality system, one accountable group.



Integrated governance · Shared engineering quality · Single accountable group.

05 · CORE SERVICES

From the trench to the data center.

Five service domains — engineered, integrated, and operated by one accountable group. Each follows the same engineering review, the same quality standards, the same Saudi-rooted delivery.

01 Water Infrastructure

Pipelines · transmission · HDPE/PVC · testing & commissioning.

02 Electrical Services

Maintenance · LV/MV · substations · street lighting.

03 Fiber & Telecom

OSP · fiber installation · network deployment · smart connectivity.

04 Civil Contracting

Excavation · backfill · asphalt reinstatement · site operations.

05 Digital & Cybersecurity

ERP · AI platforms · governance · compliance · monitoring.

Water & Electrical.

H2O

Water Infrastructure

Engineering the Kingdom's water network spine.

- Pipeline installation
- HDPE / PVC pipelines
- Valve chamber install
- Network maintenance
- Transmission networks
- Trenching & excavation
- Testing & commissioning
- Rehabilitation works

kV

Electrical Services

Power infrastructure — installed and maintained.

- Power distribution
- Industrial electrical
- Emergency maintenance
- Infrastructure works
- LV & MV systems
- Preventive maintenance
- Street lighting
- Substation integration

Fiber & Contracting.

FO

Fiber & Telecom

Optical backbone of the connected Kingdom.

- Fiber optic install
- Telecom infrastructure
- Network installation
- Last-mile deployment
- OSP implementation
- Fiber maintenance
- Smart connectivity
- Backbone provisioning

CIV

Civil Contracting

Heavy civil execution — the ground every system depends on.

- Civil works
- Backfilling
- Infrastructure dev.
- Project execution
- Excavation
- Asphalt reinstatement
- Operations & maint.
- Site operations

05 · SERVICES · DIGITAL

Digital & Cybersecurity.

Where infrastructure becomes intelligence — ERP, AI, dashboards, monitoring, governance, and the cybersecurity that defends every link.



CAPABILITIES

- Cybersecurity governance
- Compliance management
- ERP systems
- AI-powered platforms
- Smart dashboards
- Web & mobile development
- Infrastructure monitoring
- Enterprise digital transformation

06 · PROJECT EXECUTION

Seven stages. One discipline.

Every Metalinq project follows the same engineering lifecycle. No step is optional. No phase is skipped.

01
Planning
Scope, schedule, stakeholders.

02
Engineering
Design review, specification.

03
Procurement
Materials, vendors, compliance.

04
Execution
Site delivery, installation.

05
Quality Assurance
Inspection, conformance, audit.

06
Testing
Commissioning, validation, hand-over.

07
O&M
Operate, maintain, support.

07 · INDUSTRIES

Who we serve.

Ten sectors — from sovereign entities to industrial operators. Wherever critical infrastructure runs, Metalinq engineers it.

01

Government

Ministries, regulators, sovereign entities.

02

Utilities

Water, power, telecom — the Kingdom's spine.

03

Telecom

Operators, infrastructure providers, towers.

04

Oil & Gas

Upstream, downstream, processing, distribution.

05

Construction

EPC partners, mega-project developers.

06

Real Estate

Developers, master-planned communities.

07

Smart Cities

Connected platforms, urban infrastructure.

08

Industrial

Manufacturing, logistics, processing plants.

09

Enterprise

Corporate clients, data centers, campuses.

10

Infrastructure

Giga-projects, national programs, Vision 2030.

08 · WHY METALINQ

Six reasons.
One commitment.

06	05	10	100%
SERVICE DOMAINS	OPERATING DIVISIONS	INDUSTRIES SERVED	SAUDI-ROOTED

01

Saudi-rooted

Built for the Kingdom — and from it. Local insight, national context, regulatory fluency.

02

Integrated capability

Electrical, water, fiber, digital, cybersecurity — under one accountable group. Single point of contact.

03

Engineering quality

Specification is sacred. Every project starts with engineering review and ends with conformance.

04

Operational excellence

Scalable delivery, repeatable processes, 24/7 readiness, field discipline.

05

Compliance-driven

Governance, traceability, audit trails. Tender-ready, investor-ready, ministry-ready.

06

Innovation-focused

AI platforms, smart monitoring, digital transformation — we don't bolt technology on, we engineer it in.

09 · FEATURED CAPABILITIES

Smart systems at scale.

Eight engineered capabilities that turn raw infrastructure into operating intelligence.

01 **Smart monitoring**

Real-time visibility across every active site.

02 **AI operational platforms**

Machine intelligence for predictive operations.

03 **Infrastructure analytics**

Data-driven decisions, evidence-led delivery.

04 **Cybersecurity compliance**

Governance frameworks, audit-ready.

05 **Field workforce management**

Crews, schedules, certifications, in one system.

06 **Enterprise project tracking**

Visibility from PO to commissioning.

07 **Operational dashboards**

One screen, every active link.

08 **Smart maintenance**

Predictive, preventive, condition-based.

10 · HEALTH, SAFETY & QUALITY

Safety is engineered in.

For infrastructure, safety and quality aren't policies — they are how the work is designed and delivered. Six commitments define every Metalinq site.

Tolerance is non-negotiable.

Reliability is the deliverable. Every other metric serves it.

Safety

Zero-harm objective. Site discipline. Daily HSE briefings.

Engineering quality

Specification-led, conformance-verified, audit-traced.

Risk management

Identified, owned, mitigated — at every project phase.

Quality assurance

Independent inspection, sign-off, traceability.

Compliance

Saudi regulatory standards, international benchmarks.

Continuous improvement

Lessons learned, captured, applied to the next link.

11 · FUTURE VISION

The next decade.

Where the Kingdom is going, Metalinq is engineering the systems underneath. Six directions guide our next ten years.

01 Smart infrastructure growth

More of the Kingdom's spine, engineered to operate as one system.

02 AI integration

Machine intelligence built into operations, not added on top.

03 Digital transformation

Every link instrumented, observable, optimizable.

04 GCC expansion

From Saudi roots to regional reach — same engineering culture.

05 Operational ecosystems

Connected platforms that turn infrastructure into a living system.

06 Mega-project leadership

Vision 2030 and beyond — the standard partner for what comes next.

Let's build the future together.

For tender, partnership, or programme conversations:

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