

COMPANY PROFILE 2026

NOVEMBER 2026

BrightGate

Gateway to Digital Intelligence

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Table of Contents

About BrightGate	02
Vision, Mission & Values	03
Values & Specialist Expertise	04
Technology & Digital	06
Networks & Cybersecurity	08
ELV & Smart Buildings	10
Professional Services & Supply	12
Software & Private AI	14
Construction & Engineering	16
Industry Focus	18
Delivery Methodology	20
Business Platforms	22
Indoor Mobile Coverage	24
Technology Vendors & Ecosystem	26
Quality & Governance	28
Why BrightGate	30
Group & Contact	32



Two divisions.
One BrightGate.

Technology. Engineering. Lasting value.

About BrightGate

BrightGate connects technology, people and the built environment to turn business requirements into working solutions. From assessment and design to delivery and operational transition, our Saudi presence brings together two specialist divisions with clear coordination and accountable responsibilities.



Two specialist divisions. One accountable partner.

Technology & Digital Solutions brings together infrastructure, cybersecurity, private AI, business platforms and specialist consulting.

Construction & Engineering covers civil and structural works, full MEP, fit-out, telecom infrastructure and site delivery.

Vision, Mission & Values



Our Vision

To be a trusted professional-services partner that helps organisations turn technology and infrastructure into sustainable progress.

Our Mission

Deliver well-integrated solutions, transfer knowledge to client teams and create measurable value through quality execution and accountable service.

Our Core Values

Our commitments are expressed through the way we work.

Integrity

Honest commitments, transparent decisions and responsible handling of customer information.

Precision

Attention to technical detail, documented checks and agreed evidence of acceptance.

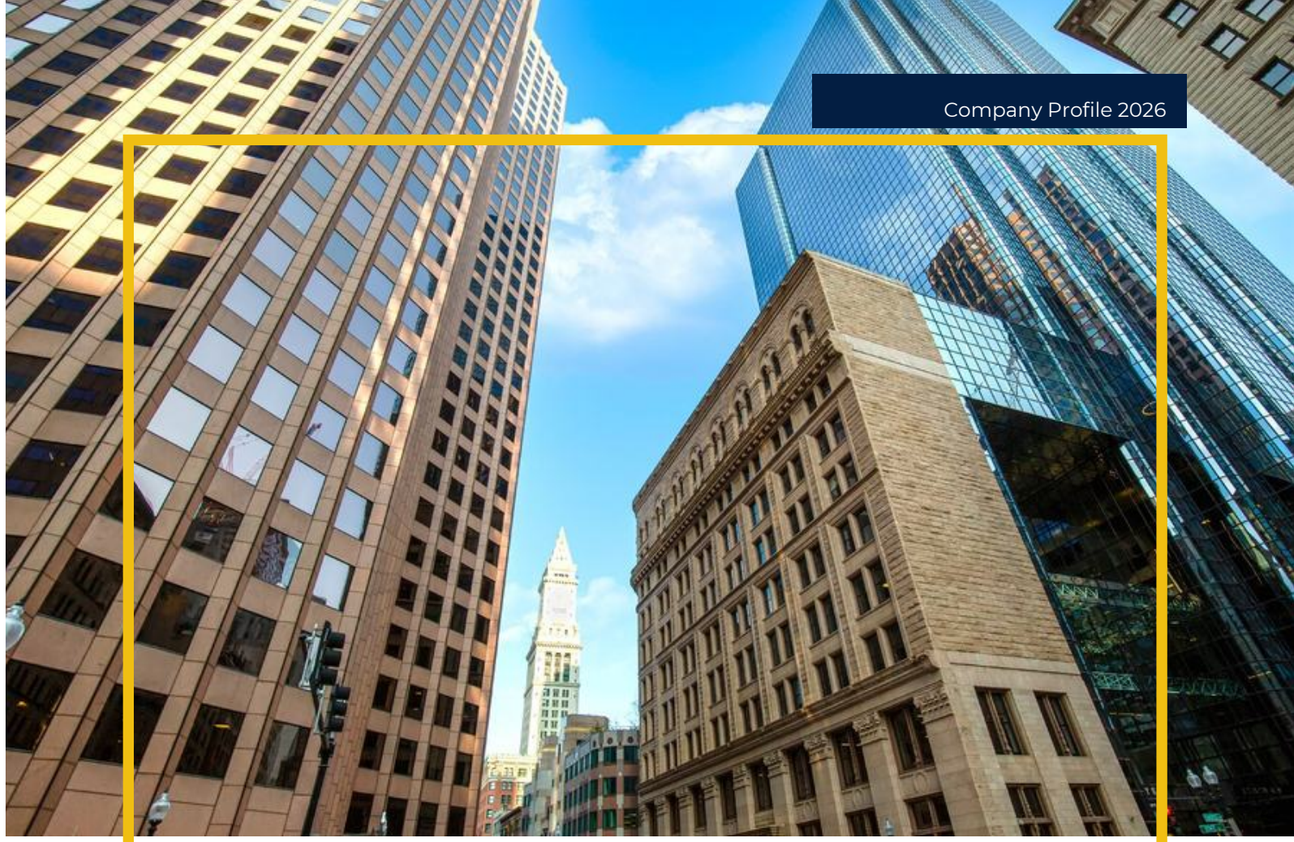
Collaboration

Coordinated specialists, clear communication and stronger customer operating teams.

Practical innovation

Technology selected for practical use, integration and sustainable business value.





Specialist Expertise

Senior architecture and delivery expertise supported by a team with **25+ years of experience**. We connect technical decisions to customer requirements, existing dependencies and operating priorities, with specialist input throughout the delivery lifecycle.

Assess & design

Clarify the requirement, architecture and system interfaces.

Deliver & validate

Coordinate implementation, testing and acceptance.

Transfer & support

Provide documentation, training and an agreed support scope.



TECHNOLOGY & DIGITAL SOLUTIONS

A dependable foundation for what comes next.

We plan and integrate the infrastructure, applications and operating controls that help customers modernise with confidence. The approach begins with business priorities, existing dependencies and a defined delivery scope.

ICT & Digital Transformation

Strategy & architecture

Review business needs, current systems and dependencies. Establish priorities, architecture options and a practical route to implementation.

Modernisation planning

Develop a phased roadmap with integration requirements, implementation dependencies and decision points aligned to customer priorities.

Business alignment

Define the intended operating outcome, stakeholder responsibilities and acceptance measures so technical delivery stays connected to business value.

Cloud & Data Centre Infrastructure

Computing & virtualisation

Specify and integrate servers, storage and virtualisation. Review workload requirements, availability and management across on-premises and hybrid environments.

Cloud advisory & migration

Assess cloud readiness, dependencies and data considerations. Plan the migration sequence, implementation activities and agreed transition checks.

Data centre facilities

Coordinate racks, monitoring and power/cooling interfaces with the wider facility design. Support infrastructure readiness, testing and operating documentation.



Illustrative infrastructure environment.



Network Infrastructure & Connectivity

Enterprise networking

LAN/WAN, switching, Wi-Fi and branch connectivity. Define traffic flows, capacity, resilience and secure remote access around operational needs.

Resilient integration

Review dependencies, segmentation and interfaces before implementation. Coordinate the migration sequence and continuity requirements with the customer team.

Structured cabling

Fibre and copper design, cabinets, patching and cable management. Deliver identification, test results and documentation for the agreed infrastructure.

Tested handover

Agree acceptance criteria, verify connectivity and record the configuration. Transfer relevant network diagrams and operating information to the customer.

Cybersecurity & GRC Advisory

Security architecture

Assess business requirements and the security boundary. Design firewall policies, segmentation, secure connectivity and the proposed migration approach.

Implementation & assurance

Configure and integrate the agreed controls, validate traffic and access, and support scoped security assessments and remediation planning.

GRC advisory

A separate advisory scope supports applicable NCA, SAMA and CMA requirements. Identify obligations, assess gaps and prioritise actions with accountable owners.



Illustrative security and infrastructure environment.

ELV & Smart Building Systems

Structured cabling

Design and install fibre and copper networks, telecom rooms, cabinets and patching. Provide cable identification, testing and agreed handover documentation.



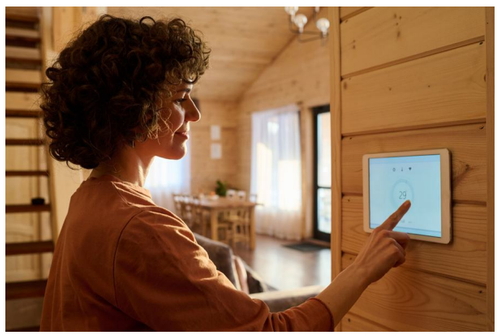
CCTV & physical security

Plan camera coverage, recording and operational access requirements. Coordinate installation, configuration and the agreed checks for reliable day-to-day use.



Access control & intercom

Coordinate door access, visitor interfaces and intercom functions. Align hardware, permissions and system integration with the approved site requirements.



Illustrative service visuals. Licensed and specialist systems follow the approved project scope.

Integrated building technology

Audio visual & collaboration

Integrate displays, conferencing and meeting-room technology. Coordinate audio, video, connectivity and control with the intended user experience.



Life-safety interfaces

Coordinate interfaces with approved life-safety and building-service designs. Identify the responsibilities and testing boundaries of each specialist package.

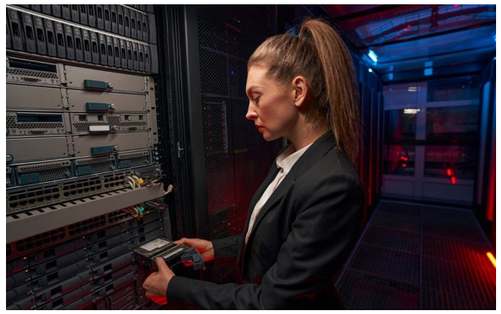


Smart integration

Connect building-system interfaces and monitoring to agreed operational requirements. Define integration ownership, alarms, user access and handover information.

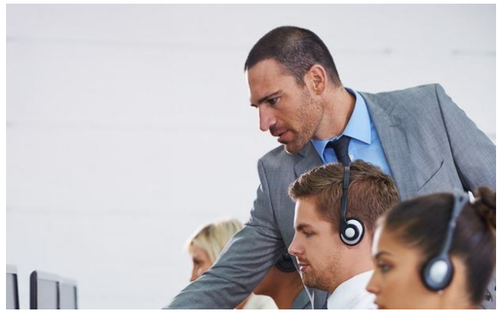


Professional Services & Agreed Support



Implementation & integration

Install, configure and integrate the agreed systems. Coordinate interfaces, migration sequencing and validation so the new environment is ready for acceptance.



Remote senior expertise

Access senior engineers for architecture reviews, focused workshops and troubleshooting. Receive practical recommendations, technical guidance and agreed follow-up actions.



Operational transition

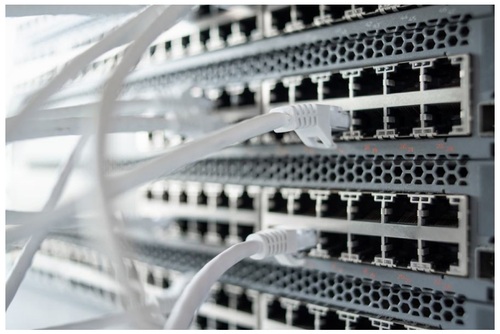
Prepare teams to operate the delivered solution through testing, documentation, training and formal handover. Confirm ownership, escalation paths and the agreed support scope.

Service hours, response commitments and ongoing support responsibilities are agreed for each engagement.

Technology Supply & Deployment

Computing & devices

Translate user and system requirements into compatible equipment specifications. Coordinate supply, delivery, warranty responsibilities and installation readiness.



Networks & security

Select network and security equipment against the agreed design. Review capacity, interoperability, product licensing and support requirements before procurement.



Project coordination

Align procurement, installation interfaces, commissioning and handover. Track responsibilities, dependencies and acceptance information through the delivery cycle.



Software & Business Automation

Connected workflows

Map business workflows and connect applications, information and reporting. Define process ownership, interfaces and the controls needed for a usable operating solution.

Practical automation

Prioritise focused automation use cases with clear rules and responsibilities. Configure the agreed workflow, exception handling and reporting requirements.

Implementation enablement

Plan configuration, data and interfaces alongside user enablement. Validate agreed workflows and provide the handover information and support scope.



Illustrative application environment.

Private AI & Intelligent Applications

Customised open-source LLMs

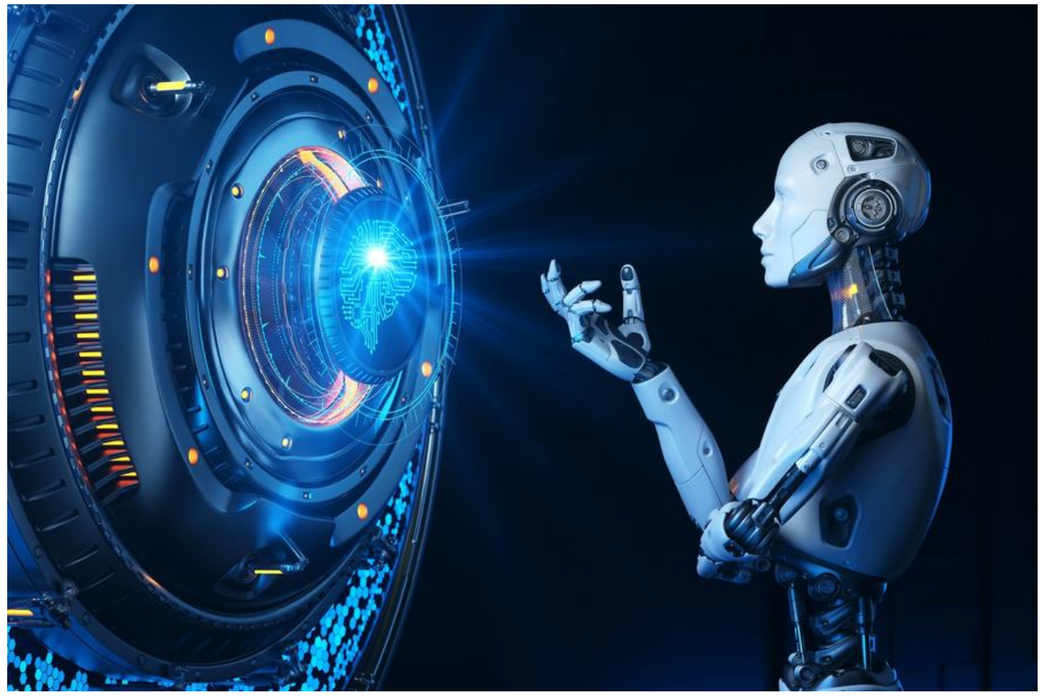
Select and configure language models for focused enterprise use cases. Evaluate output quality, relevant data access and the agreed performance criteria.

Customer-controlled deployment

Design customer-hosted or appropriately engineered air-gapped environments around data sensitivity, infrastructure capacity and the required operating controls.

Governed knowledge access

Structure retrieval and authorisation around approved information sources. Define access controls, evaluation checks, documented ownership and ongoing operating responsibilities.



Conceptual AI visual.

Construction & Engineering

Civil & structural works

Site preparation, excavation, foundations, concrete, structural packages and external infrastructure. Coordinate levels, interfaces, inspections and the agreed site requirements.



Full MEP installation

HVAC, electrical distribution and lighting, plumbing, drainage and fire protection within the approved scope. Coordinate disciplines, testing and commissioning requirements.



Telecom & site infrastructure

Tower foundations, earthing, ground works, compaction and utilities. Integrate the civil and service interfaces needed for a coordinated telecom site.



Fit-out & finishing

Partitions, ceilings, flooring, painting, carpentry and interior finishing. Manage the interface between architectural finishes and the building-service installations.



Integrated delivery & handover

Coordinate procurement, execution, inspections, testing and commissioning. Close snagging items and provide the agreed completion and operating documentation.



Industry Focus

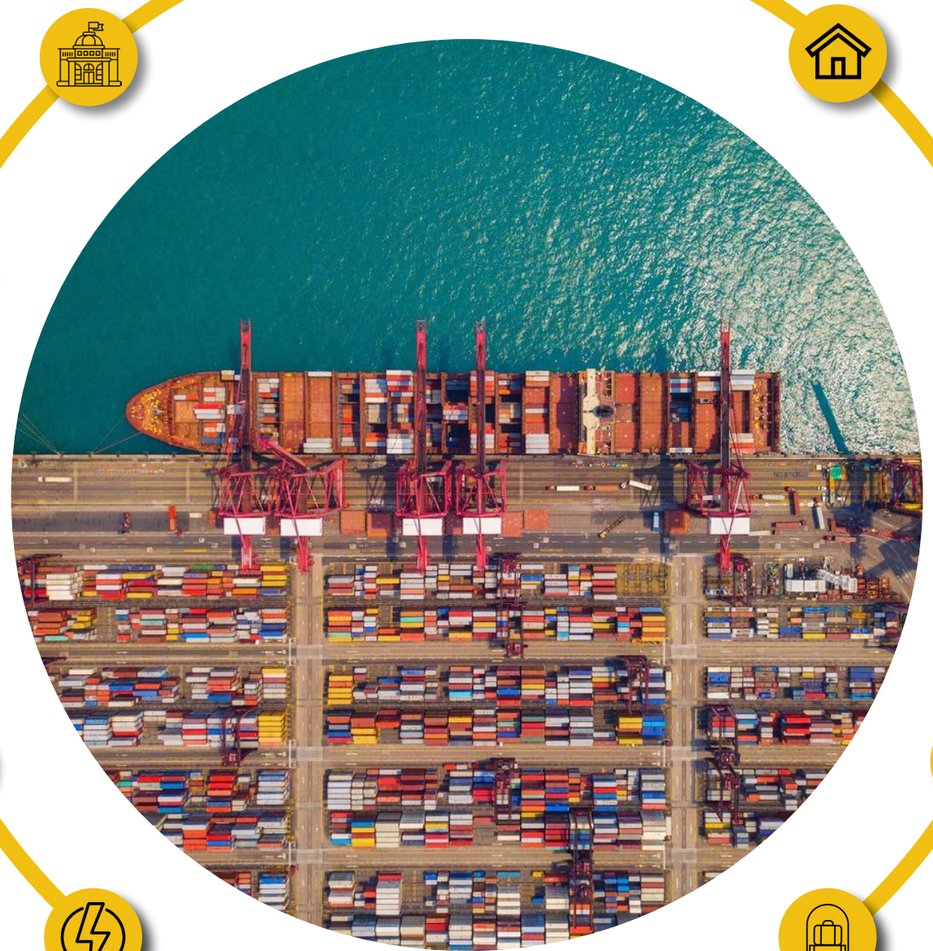
Solutions shaped around the operating environment.

Enterprise & regulated

Information control, dependable infrastructure and operational readiness.

Industrial & infrastructure

Coordinated site packages, facilities and technology foundations.



Education & workforce

Learning platforms, connected environments and staff capability.

Public-service environments

Clear scope, accountable responsibilities and applicable requirements.

Commercial & hospitality

Building services, mobile coverage, connectivity and security.

Property & construction

Civil, full MEP, finishing and technology interfaces through handover.

Sectors describe relevant operating needs and do not imply named customer endorsements.

Delivery Methodology

A clear path from requirement to operation.

Define the scope, interfaces and evidence of acceptance before work begins. Review changes against timing, cost and technical impact.





Reliable outcomes depend on coordinated people, practical controls and useful handover information.

The delivery structure is adapted to the agreed technology or construction scope.

01 Assess

Requirements, site conditions and priorities.

02 Design

Architecture, specifications and interfaces.

03 Plan

Resources, risks, milestones and approvals.

04 Procure

Confirmed requirements and responsibilities.

05 Implement

Controlled installation and integration.

06 Validate

Inspections, testing and commissioning.

07 Handover

Documents, training and acceptance.

08 Support

Agreed responsibilities and service scope.

Business Platforms

Turn capability into everyday practice.

Purpose-led software, configured around the organisation's people, workflows and information. Our implementation services can cover configuration, integration, reporting, user enablement and an agreed support scope.

NexusLearn

Learning management for HR, L&D and talent teams, with configuration, reporting and user enablement aligned to the learning operation.

SHAHIN GRC

Dedicated GRC software for requirements, controls, responsibilities and evidence, with implementation and support defined in the proposal.

LEARNING & TALENT DEVELOPMENT

NexusLearn

Support HR, learning and development, and talent teams with structured learning programmes. Configure learning paths, content, user roles and reporting around the organisation's development priorities.

Learning paths · platform configuration · integrations · reporting · user enablement

Explore NexusLearn

GOVERNANCE, RISK & COMPLIANCE SOFTWARE

SHAHIN GRC

Organise requirements, controls, ownership and evidence through dedicated GRC software. Support structured assessments, action tracking and reporting. BrightGate's GRC advisory remains a separate service scope.

Product licensing, deployment options and support are confirmed in the proposal.

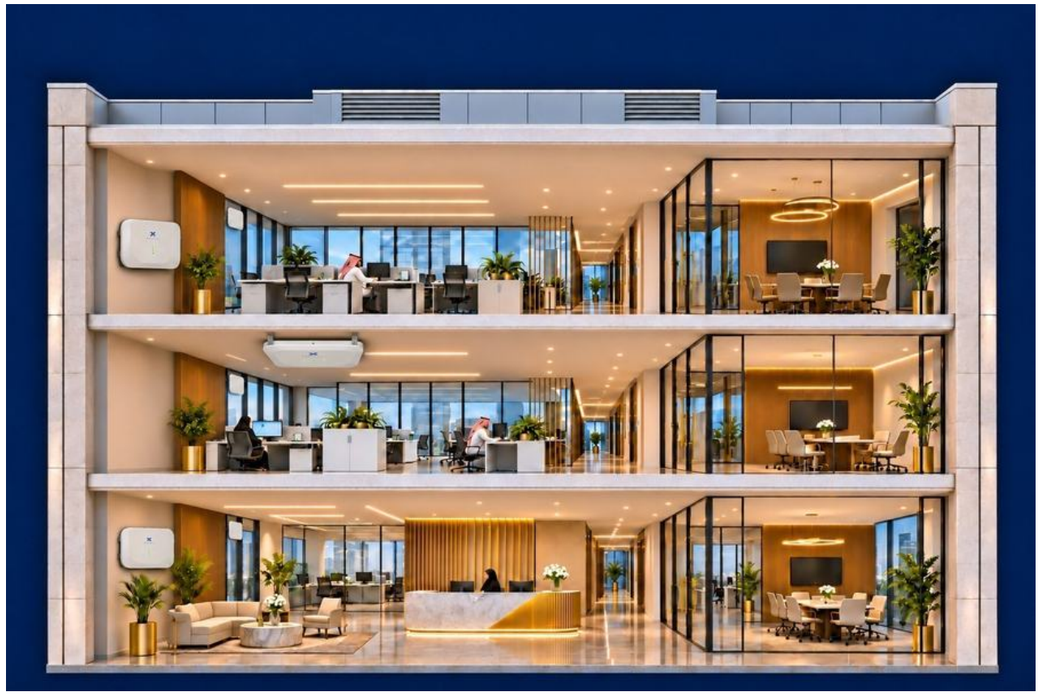
Explore SHAHIN GRC

Indoor Mobile Coverage

A stronger connection inside your building.

Nextivity CEL-FI GO G43 solutions improve available mobile signals indoors. BrightGate covers site assessment, design, supply, installation, commissioning, handover and after-installation support.

The site survey checks available operator signal, building conditions, coverage priorities, antenna placement and cable routes. Window-mounted donor antennas are considered where the engineering assessment supports them.



Illustrative building concept. Final antenna and cable design is site-specific.

4G LTE & Supported 5G

Confirm the technical configuration

Check the device variant, enabled software, supported operator bands and measured source signal. Confirm the technical configuration before supply and installation.

Coordinate registration & approvals

Prepare the required technical and company documentation. Coordinate applicable registration and approval requirements under the customer's commercial registration before deployment.

Install, commission & support

Install the engineered donor/server antenna system, commission and validate performance. Provide installation records, operating guidance and the agreed after-installation support scope.



Available signal → donor antenna → GO G43 system → engineered indoor server antennas.

Supported 4G/5G depends on model, software, operator bands and available signal. Required approvals are confirmed before deployment.

Technology Vendors & Ecosystem

The right technology for the requirement.

BrightGate works with a broad technology landscape across networking, computing, cybersecurity, cloud, software and building systems. Selection begins with the customer requirement, interoperability and the operating environment.

A coordinated technology portfolio

Enterprise networks and computing; security and data protection; applications and automation; ELV and collaboration; cabling, power and infrastructure.

Clear commercial and support scope

Availability, product licensing, warranty, implementation and support responsibilities are confirmed in the project proposal.



Vendor trademarks belong to their owners. Product and support scope is confirmed per engagement.

Quality & Governance

Accountable delivery



Professional delivery is visible in the evidence.

Quality is demonstrated by how work is planned, checked, recorded and handed over. The approach connects technical judgement with practical project controls.

Applicable standards, manufacturer instructions and regulatory requirements are identified for the engagement. Formal approvals and certifications require current scope-specific evidence.

Defined commitments

Scope, deliverables, responsibilities and acceptance criteria.

Controlled execution

Design review, coordinated interfaces and documented changes.

Verified work

Relevant inspections, test results and commissioning records.

Responsible information

Customer confidentiality and controlled use of project evidence.

Why Partner with BrightGate

Connected expertise, clear coordination and lifecycle delivery. We focus on practical outcomes and the knowledge customers need to operate what we deliver.

A connected delivery model
Specialists align requirements, design and implementation interfaces. Clear responsibilities, documented checks and useful handover information support a controlled transition into operation, with training and support defined for the engagement.



When you partner with BrightGate, you benefit from:

Specialist expertise

Senior architecture and delivery knowledge applied to requirements, technical decisions and practical implementation challenges.

Two connected divisions

Technology and engineering disciplines coordinate interfaces while maintaining clear ownership of each work package.

Business-led solutions

Technical recommendations connect to the operating need, existing environment, constraints and intended outcome.

Coordinated implementation

Dependencies, interfaces, resources and change decisions are reviewed together through the delivery sequence.

Practical governance

Defined scope, documented changes, review checkpoints and agreed acceptance provide useful delivery control.

Knowledge transfer

Relevant documentation and focused user or technical enablement help customer teams operate the delivered solution.

Lifecycle commitment

Support responsibilities, service coverage and improvement activities are specified through an agreed engagement.

Get in Touch

Let's define your next step.

Whether you are planning a new environment, improving an existing system or defining a project scope, start with the requirement that matters most.

General enquiries

info@brightgate.com.sa

Sales

Sales@brightgate.com.sa

Explore & contact

www.brightgate.com.sa

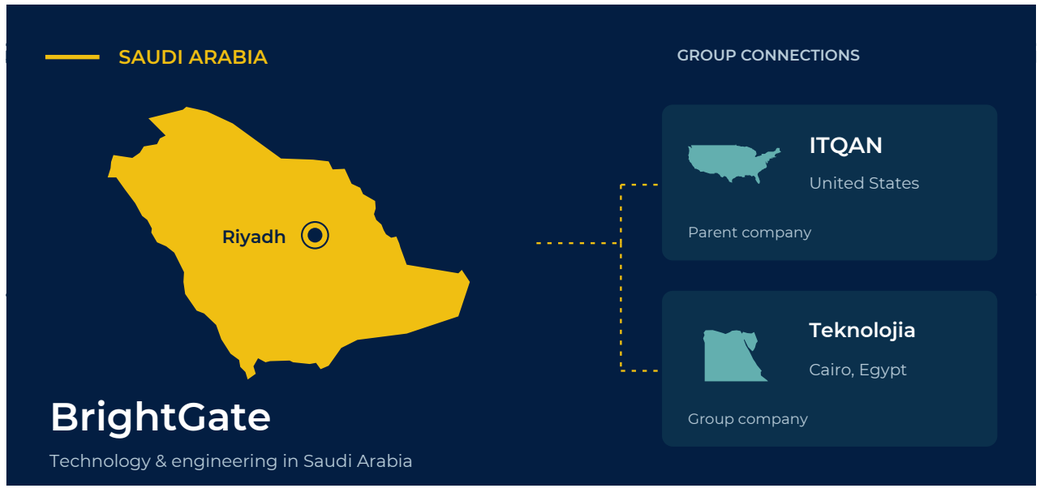
Share the service required, location, priorities and intended timeline. Our team can help define the next assessment, proposal or technical discussion.

Riyadh, Kingdom of Saudi Arabia

LinkedIn **X**

Saudi Focus. Group Perspective.

BrightGate is owned by ITQAN in the United States. The group connects ITQAN USA, BrightGate Saudi Arabia and Teknolojia in Cairo, Egypt.



ITQAN | United States

Parent company and international group perspective.

BrightGate | Saudi Arabia

Riyadh-based technology and engineering delivery.

Teknolojia | Egypt

Cairo-based group presence and technical collaboration.



LET'S WORK TOGETHER

Your vision. Our expertise. One trusted partnership.

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