RTES

REGIONAL TECHNOLOGLOGIES AND ENGINEERGING SERVICES

REGIONAL TECHNOLOGIES & ENGINEERING SERVICE W.L.L

A Sheikh Khalid bin Hamad Al Thani Venture

2013
ESTABLISHED

13+ YEARS
EXPERIENCE

DOHA, QATAR
HEADQUARTERS



About Us

RTES
REGIONAL TECHNOLOGIES AND ENGINEERING SERVICES

13+ YEARS
Telecom • Turnkey • Technology

Who We Are

Established in 2013 under the patronage of H.H. Sheikh Khalid Bin Hamad Al Thani, RTES has grown into one of Qatar's trusted names in Telecom and turnkey solutions. With over twelve years of scalable industry experience, we are committed to delivering high-quality services at competitive prices—driven by our philosophy of sustainable commitment.

Proven Track Record

Successful implementations and strong market reflect our sustainable commitment.

Customer Focus

Solutions designed to enhance end-to-end revenue, customer satisfaction and competitive advantage.

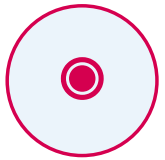
Comprehensive Telecom

Voice, data, video and applications tailored to diverse business sectors through strategic partnerships.

Our commitment RTES develops and delivers exceptional business solutions that connect technology, customers and business outcomes.

Vision & Mission

Where we are going • How we get there



VISION

To be the region’s telecom solutions and service provider of choice—connecting the dots between networks, technologies, and people through innovation and reliability.



MISSION

To drive convergence between current technologies and next-generation networks by aligning customer requirements with evolving end-user demands, delivering seamless, future-ready telecom solutions.

Who We Are

Company overview

- Qatar-based engineering and technology company built on sustainable, quality-first delivery.
- Serving telecom, infrastructure, and enterprise technology clients across the region.
- Proven track record of successful implementations and long-term client relationships.
- Structured under the patronage of H.H. Sheikh Khalid Bin Hamad Al Thani.
- 12+ years of scalable industry experience delivering high-quality, cost-effective turnkey solutions.



Engineering-led

Delivery by qualified, hands-on technical teams



Client-first

Reasonable pricing, long-term partnership approach



Quality assured

Consistent standards across every engagement

Our Growth & Strategic Evolution

A decade of capability expansion, technology diversification and strategic delivery

Founded in 2013 with a vision to deliver high-impact telecom and engineering solutions, RTES has evolved from a specialized service provider into a multi-disciplinary technology and infrastructure leader. Over the past decade, RTES has demonstrated consistent growth across service verticals, market reach, and technical capabilities—driven by a commitment to innovation, operational excellence, and client-centric solutions.

2013–2015

STAGE 1

Foundation and early success in telecom turnkey services, including DAS and RF network deployments.

2016–2018

STAGE 2

Expansion into outdoor infrastructure BTS installations, and energy systems; strategic partnerships with global technology leaders.

2019–2021

STAGE 3

Diversification into solar energy, ELV, CCTV, and fiber intrusion protection systems; launch of managed services and data center solutions.

2022–2024

STAGE 4

Introduction of smart building technologies, façade lighting, home automation, and digital signage systems; enhanced focus on sustainability and real-time analytics.

2025

STAGE 5

Successfully delivered Ooredoo's first 864-fiber backbone, linking two exchanges via multi-tube distribution. The project featured ring-road design, mass-fusion splicing, parallel procurement and O&M readiness with restoration protocols.

Innovation • Operational excellence • Client-centric solutions

Our Approach

How we deliver quality

01 Plan

Feasibility studies, technical assessment, and solution design tailored to project scope and budget.

02 Execute

Certified technical teams deliver installation, integration, and testing to spec and schedule.

03 Support

Ongoing operations & maintenance to keep every system reliable long after go-live.

A philosophy built on sustainable commitment.

Every engagement is guided by a simple principle: deliver quality services at reasonable prices.

Our Commitment

Deliver quality services at reasonable prices with a sustainable commitment.

> *We are committed to delivering quality solutions with reliability and value, building long-term partnerships that drive mutual success.*

Our Services

Integrated engineering & technology solutions



Telecom Engineering

RF products, FTTx, O&M and consultancy services. RTES Qatar delivers reliable telecom infrastructure solutions for seamless connectivity, superior coverage, and high-performance communication.



Data Center Solutions

Infrastructure, IoT and cybersecurity solutions. Robust, scalable, secure, and high-availability data center infrastructure for mission-critical operations.



ELV & CCTV Solutions

CCTV, access control, fire alarm & integrated ELV. End-to-end MEP, ELV, and CCTV solutions ensuring safe, efficient, and seamlessly connected building systems.



Solar Power Solutions

Solar PV installation & energy-efficient systems. End-to-end solar PV and hybrid energy solutions designed for optimal performance, reliability, and long-term sustainability



Building Automation

Lighting, HVAC, security & smart building controls. Smart home and building automation solutions that enhance comfort, security, connectivity, and energy efficiency



Technical Manpower

Skilled workforce on short- or long-term contract. Flexible technical manpower solutions providing skilled professionals for telecom, IT, and data center operations.

Technology Services

Integrated engineering & technology solutions

01

Fiber Intrusion Protection System

FIPS

Secure fiber routes with intelligent intrusion detection and protection. Advanced FIPS solution using Mach-Zehnder technology for real-time fiber intrusion detection, precise localization, and secure network protection.

02

OSP / ISP Solution

OSP • ISP

End-to-end outside and inside plant telecom infrastructure solutions. End-to-end OSP and ISP fiber solutions covering design, installation, splicing, testing, and commissioning for reliable, scalable connectivity.

03

Sustainable Energy Solar Solutions

SOLAR

Efficient solar systems designed to support cleaner, smarter energy use. End-to-end customized solar energy solutions delivering high efficiency, cost savings, sustainability, and long-term value.

04

Façade Lighting Solutions

LIGHTING

Architectural façade illumination that enhances identity, visibility and ambience. Innovative façade architectural lighting solutions combining creative LED design, smart controls, and energy efficiency.

05

Home Automation System Solution

SMART HOME

Integrated control of lighting, security, comfort and connected home systems. Smart home and building automation solutions that enhance comfort, security, connectivity, and energy efficiency.

06

Digital Signage Solution

DIGITAL

Dynamic visual communication for information, branding and customer engagement. Advanced digital signage and AV solutions delivering dynamic, engaging visual communication with end-to-end support.

Enterprise & Digital Solutions

Business applications, smart facilities & information management

SA P

SAP Business One

Implementation, configuration, customization, integration and support.

ICT

ICT Solutions

Enterprise ICT infrastructure, systems integration and technical support.

C

CAFM

Computer-Aided Facility Management for assets, work orders and maintenance operations.

IoT

CAFM with IoT Integration

Connected facility monitoring, IoT data and smart maintenance workflows.

BM S

Building Management Systems

Integrated monitoring and control of HVAC, lighting, security and building systems.

PM

Property Management Solutions

Digital tools to manage properties, tenants, maintenance and operational activities.

DM S

Document Management Systems

Secure document capture, organization, workflow, access and lifecycle management.

OT

OpenText Solutions

Enterprise content management, information governance and business process automation.

Technology & Solutions Portfolio

Enabling secure, smart & sustainable connectivity

Fiber Intrusion Protection System

Advanced detection systems to secure critical fiber networks from threats.



OSP / ISP Solutions

End-to-end outdoor network design, deployment & maintenance.



Solar Power Solutions

Sustainable solar energy systems designed for efficiency, reliability and long-term savings.



Façade Lighting Solutions

Architectural lighting solutions that enhance aesthetics, visibility and brand identity.



Smart Home Solutions

Intelligent automation for lighting, security, climate & energy management.



Digital Signage Solutions

Dynamic digital displays that inform, engage and elevate brand communication.



Project Delivery & Lifecycle Flow

From client requirement to engineered solution, deployment and sustained performance

A single delivery framework connecting consultation, solution engineering, implementation and lifecycle support.

ENGINEERING-LED • CLIENT-FIRST • QUALITY-ASSURED

PROJECT DELIVERY FLOW

01	02	03	04	05
CONSULT	**SOLUTION & DESIGN**	**DEPLOYMENT**	**INTEGRATION**	**LIFECYCLE SUPPORT**
Requirements & site assessment	**Feasibility • engineering & BOQ**	**Procurement • installation & configuration**	**Testing • commissioning & handover**	**O&M • monitoring & optimization**
Scope • constraints • priorities	Architecture • drawings • cost	Build • install • readiness	Integrate • validate • go-live	Reliability • SLA • continuous care

CAPABILITY LAYERS

Telecom	Energy	Smart Buildings	Digital
RF • FTTx • OSP/ISP • O&M	Solar • hybrid • efficiency	ELV • BMS • automation	ICT • IoT • signage • CAFM

Service Tiers

Example comparison layout

	Standard	Priority	Enterprise
Response time	48 hrs	24 hrs	Same day
Scheduled maintenance	Quarterly	Monthly	Monthly + on-call
Dedicated engineer	—	—	✓
Reporting	Annual	Quarterly	Monthly

Why Choose RTES?

Your reliable partner for long-term success

01

13+ Years of Experience

Proven track record in telecom and technology solutions.

02

Engineering-Led Execution

Hands-on teams focused on quality and reliability.

03

End-to-End Delivery

From consulting to O&M – complete lifecycle support.

04

Client-Centric Approach

Solutions aligned with your operational and business goals.

05

Multi-Technology Capability

Telecom, energy, smart infrastructure and enterprise solutions.

06

Long-Term Partnership

O&M and lifecycle support beyond project completion.

Conclusion

Case study title goes here

At RTES, we are dedicated to driving excellence and innovation across telecommunications, engineering, and energy sectors. Our strategic vision, commitment to safety and sustainability, and strong financial foundation underscore our role as a trusted regional solutions provider.

Through our turnkey projects and expanding service portfolio—including telecom infrastructure, solar energy systems, managed IT services, and advanced analytics—we continuously enhance our capabilities to meet evolving industry needs with precision and responsibility.

Our focus on pioneering technology, operational efficiency, and collaborative partnerships reflects our dedication to creating long-term value for clients and contributing to a smarter, more connected future. As we navigate the dynamic landscape of integrated technologies, we remain committed to upholding the highest standards of performance, safety, and environmental stewardship.



RTES

REGIONAL TECHNOLOGIES & ENGINEERING SERVICE W.L.L.

Let’s Build What’s Next.

Thank you — we welcome the opportunity to discuss your project.

LOCATION
Excellence Tower, Office 2703, 27th Floor, West Bay, Doha, Qatar

PHONE
+974 4460 1836

EMAIL
info@rtesqatar.com

WEB
www.rtesqatar.com

RTES

Building reliable solutions for tomorrow.

Telecom | Turnkey | Technology | SAP

Doha, Qatar