

COMPANY PROFILE 2026



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Who We Are

Technology Track is one of the fastest-growing system integrators with over 15 years of experience working with both public and private entities across Saudi Arabia.

Today, our capabilities extend well beyond implementation. Through a comprehensive managed services practice, we take full operational ownership of our clients' infrastructure, applications, and AI platforms. Aligned with Vision 2030 and Saudi Arabia's designation of 2026 as the Year of AI.



VISION

To be the leading technology partner maximizing our client's value throughout their transformation.



MISSION

Empowering clients by providing innovative quality solutions incorporating international best practice.



15+
YEARS OF EXCELLENCE



500+
CLIENTS SERVED



2,000+
PROJECTS DELIVERED



280+
PROFESSIONALS
100+ SAUDI NATIONAL



200+
SUCCESS PARTNERS



Capability Landscape



ELV SOLUTIONS →

Offer Strategic Networking
and integration services



SECURITY & FORENSICS →

Ensures digital safety and
data integrity



AI & DIGITAL SOLUTIONS →

Leverages artificial intelligence
for innovative products



SMART BUILDINGS →

Enhance efficiency and
comfort in buildings



SCIENTIFIC LABORATORIES →

Supplies and maintains lab
equipment for scientific
institutes



ENERGY SYSTEMS →

Designs solar and hybrid
power systems for
sustainable energy



01

ELV SOLUTIONS



Enterprise networking, data center, WAN, and carrier-grade infrastructure serving government, telecom, and commercial sectors across the Kingdom



Campus & Enterprise Networking

We design, deploy, and manage the full spectrum of enterprise network infrastructure from high-density campus LAN and Wi-Fi to secure SD-WAN overlays and centralized orchestration — delivering one coherent, high-performance network fabric across all locations.



Switching Architectures

Multi-tier switching with high availability and scalability



Centralized Orchestration

Managing all network devices and policies from a single console



Enterprise Wireless

High-density Wi-Fi 6/6E coverage design and management



Cloud On-Ramp

Optimizing connectivity to cloud providers and SaaS applications



Network Access Control

Secure network admission through authentication and profiling



Structured Cabling

End-to-end cabling design for buildings and campuses



Application-Aware Routing

Directing traffic based on application type, priority, and policy

Modern Data Center

We design, build, and manage Extra Low Voltage (ELV) infrastructure for modern data centers delivering network cabling, physical security, fire detection, cooling, electro-mechanical systems, and DCIM to the highest international standards.



Network Cabling Infrastructure

High-density Cat6A copper & OS2 fiber backbone, TIA-942 zone architecture, certified testing & labeling



Access Control & IP Surveillance

Biometric access, mantrap systems, 4K IP cameras, AI video analytics, NVR/VMS integration



Fire Detection & Suppression

Addressable detectors, FM200/NOVEC suppression integration, NFPA 72 compliance



Cooling Systems

Precision air cooling, CRAC/CRAH units, hot/cold aisle containment, free cooling & chiller interfaces



Electro-Mechanical Systems

UPS, generators, PDUs, busway installation, MEP coordination, commissioning & O&M



BMS, DCIM & Operations

24/7 monitoring dashboards, environmental sensors, PUE tracking, change management & SLA reporting



02

SECURITY & DIGITAL FORENSICS



Delivering end-to-end security and digital forensics solutions — from cyber threat detection and crime scene reconstruction to audio, video, and physical evidence analysis.



→ Security & Digital Forensics

From cyber threat detection and physical security to digital evidence analysis and OSINT intelligence, we provide comprehensive forensics and security solutions — empowering organizations to investigate, protect, and respond with precision.





03

SMART BUILDING SOLUTIONS



Intelligent and sustainable facility systems tailored for government, hospitality, healthcare, and enterprise environments.

→ Building Management & Automation

We design and deploy integrated building automation systems that unify HVAC, lighting, and room controls into a single intelligent platform. Our solutions enable operators to reduce energy costs, enhance occupant comfort, and centralize facility operations across hotels, hospitals, and large enterprise campuses.





04

CONSTRUCTION & INFRASTRUCTURE



Built environments delivered with the discipline of technology, quality, and integrated project execution.

Construction That Connects

TechTrack brings construction delivery and technology integration together to create efficient, ready-to-operate environments for public, commercial, hospitality, healthcare, and enterprise clients.



INTEGRATED DELIVERY

A coordinated scope across the built environment and technical systems.



Turnkey Delivery

Coordinated planning and delivery from project definition through handover.



Integrated Scope

Built environment, MEP, ELV, ICT, security, and smart-system coordination.



Operational Readiness

Quality, site readiness, and technical handover aligned to client operations.

From Design to Operations

Construction scope is designed to coordinate the physical environment with the technology systems that enable safe, efficient, and scalable operations.



PROJECT DELIVERY

Design & Project Coordination

Scope definition, multidisciplinary coordination, programme controls, and stakeholder reporting.



BUILT ENVIRONMENT

Fit-Out, MEP & Specialist Works

Interior fit-out, MEP coordination, low-current systems, and operational quality checks.



TECHNOLOGY INTEGRATION

Smart-Build Integration

BMS, GRMS, lighting, ELV, ICT, data-center, and security systems embedded from day one.



EXISTING CREDENTIAL

Compliance Foundation

Supported by TechTrack's existing Gold Technical Classification Certificate for Contractors.



05

AI & DIGITAL SOLUTIONS



Innovative AI and digital solutions developed in-house,
backed by a portfolio of trusted technology partners.



AI & Software Services

We design, deploy, and manage applications with a dedicated in-house AI & software team covering the full stack GPU infrastructure, model training, and production-ready applications.

FULL-STACK AI CAPABILITY

Products & Custom Solutions

Customer-facing web, mobile, and enterprise applications from bespoke portals and workflow automation to AI-powered dashboards and decision-support tools, all built and maintained

AI/ML Models

End-to-end model development covering large language models (LLM), computer vision pipelines, voice recognition, and societal simulation engines trained on proprietary datasets and fine-tuned for Arabic-language and regional use cases.

DevOps & Deployment

Covering DevOps pipelines that include CI/CD automation, containerisation, cloud provisioning, and real-time observability ensuring every release is fast, reliable, and production-ready.

Enterprise Application

Implementation, customisation, and long-term support for leading enterprise platforms delivering fully configured, production-ready systems integrated into our clients' existing



06

SCIENTIFIC LABORATORIES



Supplying, testing, and maintaining laboratory equipment for research and educational institutions.

Laboratory Equipment & Testing

TechTrack delivers industry-leading solutions to optimize laboratory operations, from supplying educational lab equipment to specialized materials testing, reducing cost and risk for our clients.



LAB SOLUTIONS

Equipment supply, testing, and maintenance for research and educational laboratories.



Educational Lab Equipment

Supply of lab equipment and instruments for schools and research institutes.



Support & Maintenance

Ongoing technical support and maintenance for laboratory equipment.



Materials Testing

Testing of nano-mechanical properties of materials to international standards.



07

ENERGY SYSTEMS



Solar and hybrid power plant design, integration,
and monitoring for sustainable energy needs.

Solar & Hybrid Power Systems

TechTrack designs and delivers solar and hybrid power solutions, from rooftop and ground-mount solar layouts to integrated battery storage and generator systems, engineered for reliability and sustainability.



HYBRID POWER

Solar, battery, and generator systems integrated into one intelligent power platform.



Solar Power Design

Rooftop and ground-mount solar power plant design and layout.



Hybrid Power Plants

Hybrid systems combining solar, battery storage, and diesel generation.



Monitoring & Communication

Real-time power plant communication and monitoring systems.

Featured Projects

A selection of landmark projects delivered across government, telecom, healthcare, and private sectors throughout Saudi Arabia

**MoH Clinics**

Implementing Passive Components

 Qassim Region

 2018

 Project Category

Professional Services

 Project Size

Large

 Project Duration

6 Months

 Used Technologies

aruba, hikvision

Scope of Work

- Implementation of Passive Components across 68 Sites
- WiFi Installation
- Fire Alarm (FA) System Installation
- CCTV Installation

**STCs, SDAIA**

Video Conferencing

 Multiple

 2019

 Project Category

Professional Service

 Project Size

Large

 Project Duration

12 Months

 Used Technologies

Cisco

Scope of Work

- Supply of Video Conference Monitoring System
- Installation of Video Conference Monitoring System
- Dismantling and Reinstallation of Existing Units

**Ministry of Interior**

Case Management System (Development and Maintenance)

 Riyadh

 2024

 Project Category

Software Development

 Project Size

Large

 Project Duration

36 Months

 Used Technologies

PHP, C#, Java, HTML, CSS, JavaScript

Scope of Work

Management of Cases workflow:

- HR Workflow Management
- Inventory Management
- Tender Management
- Security Management
- Reporting & Statistics

**Development Authorities Support Center**

Network and IT infrastructure Managed Services

 Riyadh

 2023

 Project Category

Configuration & Operation

 Project Size

Large

 Project Duration

36 Months

 Used Technologies

Cisco, Fortinet, Dell, Lenovo

Scope of Work

- Supply and Installation of IP Telephone
- Installation and configuration of conferencing system

**Ministry of Transport**

CRM System Operations

 Riyadh

 2024

 Project Category

Professional Service

 Project Size

Medium

 Project Duration

2 Years

 Used Technologies

Microsoft, Java

Scope of Work

- Operating the Microsoft Dynamics 365 CRM system
- Providing maintenance and technical support for the Microsoft Dynamics 365 CRM system
- Providing professional services

Featured Projects

Continuing a legacy of excellence, scaling with ambition, and driving continuous innovation.



Civil Affairs

Mobile Device Management

Riyadh 2024

Project Category: Cybersecurity | Project Size: Medium

Project Duration: 4 Months | Used Technologies: BlackBerry

Scope of Work

- Endpoint Security Implementation
- Mobile Threat Detection
- Next-Generation IPS/Antivirus Deployment for Mobile Devices



Banque Saudi Fransi

Board Management System

Riyadh 2025

Project Category: Software | Project Size: Medium

Project Duration: 12 Months

Scope of Work

- User Licenses
- Set-Up and configuration of multiple features
- Monitoring and support



Health Holding Company

Hajj Clinics IT Managed Services

Makkah 2026

Project Category: Passive - Connectivity - Professional Services | Project Size: Large

Project Duration: During Hajj Season

Cisco, Forcepoint, Huawei, Dell

Scope of Work

- Managed services to Data Centers
- Managed services to CCTV
- Managed services to Networking Items



Ministry of Environment Water and Agriculture

Data Center Managed Services

Riyadh 2024

Project Category: Professional Service | Project Size: Large

Project Duration: 36 Months | Used Technologies: Schneider

Scope of Work

- Air Conditioning (AC) Management
- HVAC System Management
- Fire Alarm System Management
- TTK Water Leakage Detection Management



Boulevard City

ICT WONDER GARDEN

Riyadh 2024

Project Category: Supply - Professional Service | Project Size: Large

Project Duration: 6 Month | Used Technologies: HPE, Dahua, Sophos

Scope of Work

- Firewall Installation and Reconfiguration
- Network Equipment Installation
- Fiber Optic Supplying and Pulling

Hospitality Projects

Trusted by leading hospitality brands for security, connectivity, and low current systems across the Kingdom.



 Shebara Red Sea Resort CCTV & Access Control Systems  Red Sea  Project Category Security Systems  Project Size Medium  Project Duration 6 Months  Used Technologies HIKVISION, ZKTeco Scope of Work • Installation and configuration of CCTV surveillance systems • Access control system design and deployment • Integration with central monitoring platform	 The Ritz-Carlton CCTV & Wireless Network Systems  Riyadh  Project Category Security & Network  Project Size Medium  Project Duration 6 Months  Used Technologies HIKVISION, Cisco Scope of Work • Installation and configuration of CCTV surveillance systems • Enterprise wireless network design and deployment • Network coverage across guest and back-of-house areas	 Four Seasons Hotel CCTV System  Riyadh  Project Category Security Systems  Project Size Medium  Project Duration 6 Months  Used Technologies HIKVISION Scope of Work • Installation and configuration of CCTV surveillance systems • Video monitoring and recording infrastructure • Integration with hotel security operations	 Raffles Tower Access Control System  Riyadh  Project Category Access Control  Project Size Medium  Project Duration 3 Months  Used Technologies ZKTeco Scope of Work • Access control system design and deployment • Card and biometric reader installation across the property • Integration with security management platform	 LaRose Beach Resort Low Current Systems  Sharma  Project Category Low Current Systems  Project Size Large  Project Duration 1 Year  Used Technologies Cisco, HIKVISION Scope of Work • Design and installation of ELV infrastructure • CCTV, access control, and network cabling systems • Fire alarm and low current systems integration
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Technology Partners

We maintain strategic partnerships with the world's leading technology vendors, enabling us to deliver best-in-class solutions.



200+
Partners



Key Clients

Driving digital excellence and innovation for leading government entities and private enterprises across the Kingdom.



Certifications & Compliance

Technology Track maintains industry-standard certifications and compliance with Saudi regulatory frameworks, ensuring our solutions meet the highest standards of quality, security, and governance.



- First-Class Classification Certificate for City Service Providers
- Gold Technical Classification Certificate for Contractors
- Cybersecurity Compliance Certificate
- Local Content Certification
- Technology Establishment Registration
- ISO 9001:2015
- ISO/IEC:27001:2022





GET IN TOUCH



WE'D LOVE TO HEAR FROM YOU.

Reach out to our team and
let's build something great together.



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tech track

شركة مسار التكنولوجيا

BUILDING THE FUTURE TOGETHER