AFAQY
Integrating Future Technologies

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Who We Are

Every day, organizations generate millions of operational data points—from vehicles on the road and heavy equipment in the field to buildings, infrastructure, surveillance systems, and connected assets. While most organizations collect this data, very few are able to transform it into meaningful operational intelligence.

At **AFAQY**, we believe data should do more than report what happened—it should help predict what comes next, automate routine decisions, and continuously improve operational performance.

Founded in **2005** in Riyadh, Saudi Arabia, **AFAQY** has grown into one of the region's leading providers of AI-powered IoT, telematics, and digital transformation solutions. For more than two decades, we have partnered with government entities and private sector organizations to help them operate more safely, efficiently, and intelligently.

Our journey began with Automatic Vehicle Location (**AVL**) technology, delivering real-time fleet visibility and operational control. As our customers' challenges evolved, so did our capabilities.

Today, **AFAQY** offers an integrated ecosystem of intelligent solutions spanning fleet management, smart cities, industrial IoT, AI-powered video analytics, asset tracking, infrastructure monitoring, environmental sensing, and operational analytics.

At the heart of every **AFAQY** solution is a unified intelligence layer that transforms data from connected devices into actionable insights.

By combining Artificial Intelligence, IoT, telematics, cloud technologies, and advanced analytics, we help organizations anticipate issues before they occur, optimize operations in real time, reduce costs, strengthen safety, and make faster, more informed decisions.

Today, **AFAQY** is more than a technology provider—we are a trusted operational intelligence partner, helping organizations build smarter operations and accelerate their digital transformation journey.

Our Belief

We believe operational data should never remain isolated inside devices, systems, or reports. Every connected vehicle, asset, sensor, machine, and camera has the potential to become a source of intelligence that improves business performance.
Our mission is to unlock that intelligence—transforming fragmented operational data into connected insights that empower organizations to work more efficiently, respond faster, reduce risk, and create lasting business value.

Our Vision

To lead the future of operational intelligence across the Middle East and beyond, transforming how organizations operate through connected data and intelligence.

Our Mission

To help organizations transform operational complexity into intelligent action by delivering integrated AI, IoT, and digital solutions that improve visibility, optimize performance, enhance safety, and enable confident, data-driven decision-making.

Our Core Values

Intelligent Innovation

We apply emerging technologies to solve real operational challenges.

Every solution is built to deliver measurable value, integrate seamlessly, and help organizations adapt to changing business needs.

Customer Success

We measure our success by the outcomes our customers achieve, not the technologies we deploy. By understanding their goals and challenges, we deliver solutions that drive lasting business value.

Long-Term Partnership

We build relationships based on trust, collaboration, and shared success. We work closely with our customers throughout every stage of their journey, continuously evolving our solutions to meet changing operational and business requirements.

Adaptability

Every organization operates differently. We adapt our solutions to each customer's unique requirements, enabling greater operational efficiency, scalability, and flexibility as their business evolves.

Empowering People

Our people are the foundation of our success. We foster a culture of continuous learning, collaboration, and professional growth, empowering our teams to innovate, solve complex challenges, and deliver exceptional value to our customers.

The Difference We Deliver

Intelligence Built into Every Solution

Artificial Intelligence is embedded throughout our platform, transforming operational data into predictive insights, automated recommendations, anomaly detection, and intelligent decision support that enables organizations to act proactively rather than reactively.

End-to-End Delivery

From solution design and hardware sourcing to software development, installation, systems integration, training, and long-term support, AFAQY delivers complete solutions under one trusted partner.

Enterprise-Grade Customization

Every organization operates differently. Our in-house software engineering teams develop tailored platforms, integrations, dashboards, and workflows that align with each customer's operational objectives and existing technology landscape.

Proven Regional Expertise

With more than two decades of experience serving organizations across Saudi Arabia and the wider region, AFAQY combines deep local market knowledge with world-class technologies to deliver solutions that scale with evolving operational needs.

Our Solutions

Connected Mobility & Vehicle Management

- AVL
- Fleet
- Route
- FMS
- X-Key
- Aman
- Taxi
- Ready Steady Mix
- DozerPro

Smart Security & Surveillance

- Moraqaba
- Asset Tracking
- Smart Gates
- Crowd Management

Smart Infrastructure & Cities

- Smart Poles
- Smart Parking
- Clean Cities
- BMS

Operational Intelligence & Data Insights

- Analytics
- Senseware

Agriculture & Environment

- Smart Agriculture
- Wild Track

Effortless Tracking for Smarter Vehicle Management

AVL empowers organizations to maximize vehicles' efficiency, enhance safety, and reduce operating costs through real-time visibility and intelligent fleet analytics. By combining GPS, IoT, and AI technologies with an embedded AI agent, the platform transforms complex telematics into instant insights, helping teams make smarter decisions and resolve issues faster.

Features

- Web & Mobile Access
- Multi-Sensor Integration
- Driver Behavior Monitoring
- Geofencing & Smart Alerts
- Reports, Analytics & Dashboards
- AI-Powered Agent
- Conversational AI & Operational Insights
- Intelligent Issue Detection & Recommendations
- 250+ GPS Device Integrations
- AI-powered Insights by AFAQY Analytics

Benefits

- Enhanced Fleet Visibility
- Faster Decision-Making
- Reduced Operational Costs
- Increased Safety & Compliance
- Enhanced Operational Efficiency
- Scalability & Seamless Integration

Fleet

The Key to Cost-Effective Fleet Maintenance

Fleet is an intelligent fleet maintenance management solution that helps organizations maximize vehicle uptime, control costs, and improve operational efficiency. By combining maintenance management, expense tracking, telematics, and AI-driven insights, Fleet enables businesses to identify potential issues before they become costly failures.

Features

- Maintenance & Expense Tracking
- Maintenance Alerts & Recommendations
- Work Order Management
- Fuel History & Expense Logging
- Preventive Maintenance Scheduling
- Accident & Incident Reporting
- AI-powered Insights by AFAQY Analytics
- API Integration

Benefits

- Reduced Vehicle Breakdowns
- Smarter Financial Planning & Expense Control
- Increased Vehicle Uptime
- Improved Operational Efficiency
- Lower Maintenance Costs
- Optimized Fuel Consumption

Clean Cities

The Intelligent Waste Solution for a Greener Future

Automation is transforming how cities manage waste, making operations smarter, cleaner, and more efficient. That's why Clean Cities has been developed to provide three smart solutions to waste management: Waste Inspection, Waste Management, and Mardam. With real-time monitoring, smart sensors, and RFID technology, you can track waste levels, optimize collection routes, reduce costs, and minimize environmental impact.

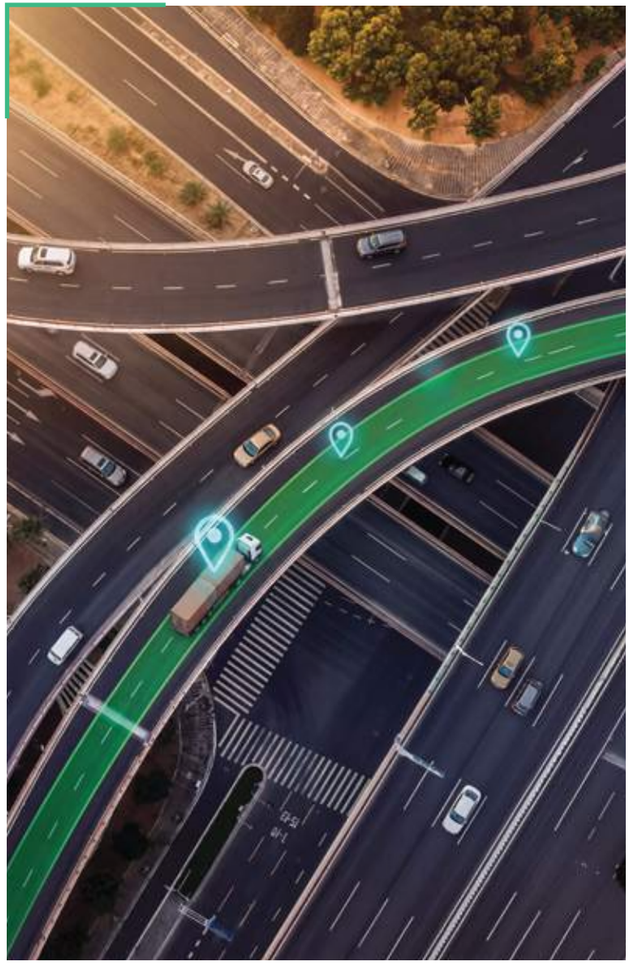
Features

- **Waste Management**: Online Portal
- **Waste Inspection**: Mobile QC App
- **Mardam**: Smart Landfill
- Real-time Monitoring for Bins and Vehicles
- AI-powered Insights by AFAQY Analytics
- Route Optimization
- Landfill Gates LPR Scanner and Controller
- Instant Notifications and Detailed Reports & Analytics
- RFID Technology and Fuel, Inductive, and Weight Sensors

Benefits

- Instant Communication
- Reduced Costs
- Automation of Workflow
- Enhanced Decision-making
- Better Recycling
- Minimum Labour
- More Productive Assets

ROUTE



Optimized Route Planning for Efficient Logistics

Route enables you to deliver more with less waste! All you need to do is assign drivers and vehicles to job orders, and our smart solution will plan the best route. It calculates optimal routes based on real-life constraints and sends alerts in case of road deviations to help you achieve transparency in your business, enhance decision-making, and save on logistics costs.

Features

- Job Order Management
- Dynamic Route Optimization
- Real-Time Tracking
- Driver Management
- AI-powered Insights by AFAQY Analytics
- Sensor Integration
- Geofencing
- Integration with AVL Systems
- Supports Google Route API

Benefits

- Reduced Fuel Consumption
- Enhanced Delivery Performance
- No Manual Route Planning
- Seamless Communication
- Improved Customer Satisfaction
- Flexibility Real-time Changes
- Reduced Travel time
- Accurate delivery ETAs

Analytics

From Raw Data to Real Results

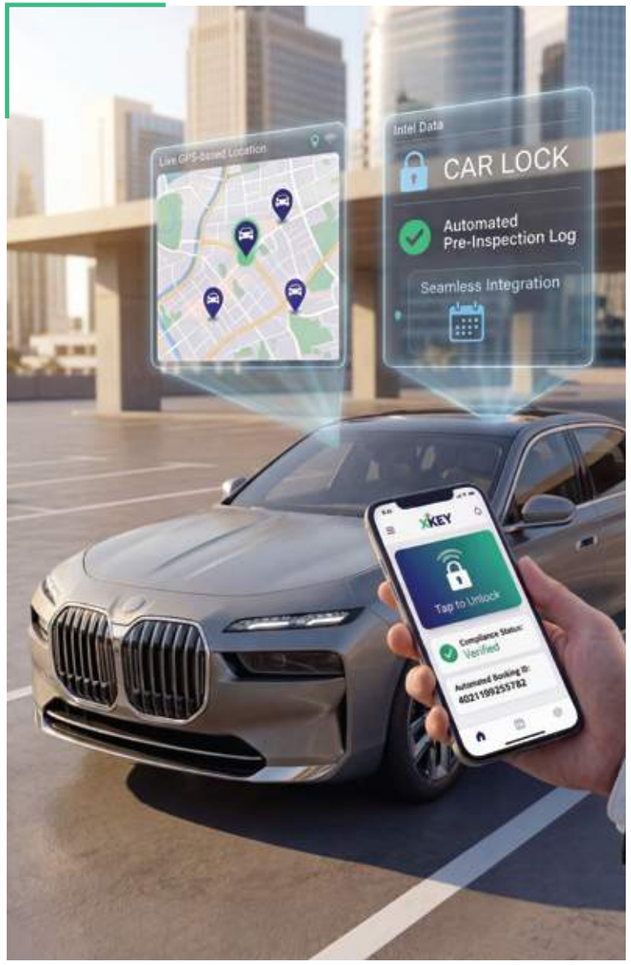
Analytics is a powerful business intelligence platform that transforms telematics data into actionable AI-powered insights, helping organizations improve efficiency, reduce costs, and make faster, data-driven decisions. By unifying data from multiple systems into a single source of truth, Analytics provides complete visibility into your entire operation.

Features

- Unified AI-powered Data Platform
- Real-Time Operational Dashboards
- Industry-Specific Analytics Modules
- Fleet & Asset Utilization Analytics
- Fuel Consumption Analysis
- Driver Behavior & Safety Monitoring
- Equipment Performance Tracking
- Maintenance & Downtime Analytics
- Compliance & Audit Reporting
- Custom Reports & KPI Tracking

Benefits

- Data-Driven Decision Making
- Reduced Operational Costs
- Improved Asset Utilization
- Enhanced Safety & Compliance
- Improved Fleet & Equipment Performance
- Reduced Downtime & Waste
- Higher Return on Assets



Dispute-Free Vehicle Handovers

X-Key X-Key is a next-generation vehicle inspection and handover platform that gives fleet operators complete control and clarity at every stage of the rental cycle. Built for speed, accuracy, and accountability, X-Key replaces paper checklists and inconsistent visual checks with a fully digital workflow, ensuring every vehicle's handover is trace-able, fast, and dispute-free.

Features

- Digital Vehicle Check-In & Check-Out
- Photo-based Damage documentation
- Integrated Booking & Employee Details
- Automated Driver Delegation (TAMM)
- Inspection History Logs
- AVL Integration
- Dashboard Insights
- AI-powered Insights by AFAQY Analytics

Benefits

- Eliminated Manual Paperwork
- Indisputable proof of vehicle condition
- Reduced operational costs
- Improved fleet visibility
- No misuse or lost information
- Accelerated Vehicle Turnaround

Aman

Safer & Smarter School Transportation

Safeguarding our students necessitates a vigilant focus, and this is what Aman delivers, giving parents and schools peace of mind.
By integrating advanced tracking technologies, Aman enables smarter school fleet management while keeping school administrators and parents informed with real-time updates.

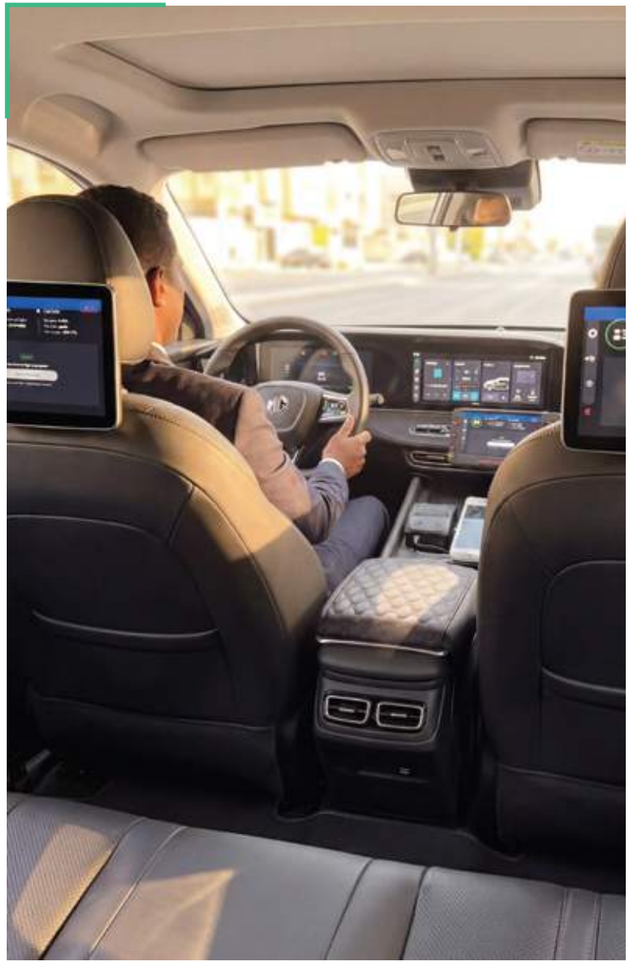
Features

- Real-time GPS Tracking
- Boarding and Arrival Notifications
- Wrong drop-off Notifications
- Mobile Apps for Students and Parents
- School Admin Portal
- Unlimited Data Management
- RFID Student Bus Check-in
- Driver Behavior Monitoring
- Integration with AVL Systems
- AI-powered Insights by AFAQY Analytics

Benefits

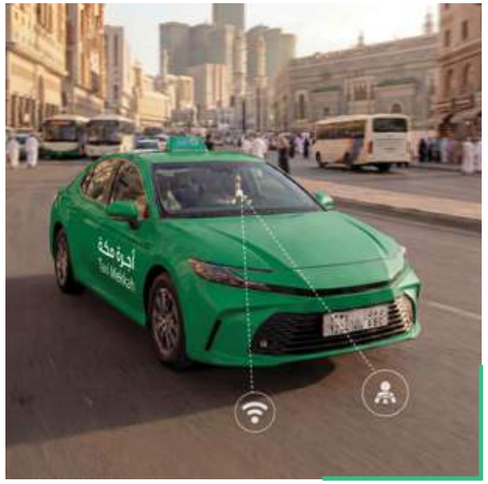
- No Waiting Time
- Route Optimization
- Easy Communication
- Increased Safety
- Task Automation for More Accuracy
- Enhanced Driver's Performance

TAXI



Smarter, Safer, and Smoother Rides

Taxi is an end-to-end platform that unifies vehicles, drivers, and operations. With accurate monitoring, seamless compliance, and consistent fare management, it improves safety and efficiency. For airport-based fleets, it even turns back-seat screens into revenue-generating ad spaces, driving growth while enhancing the passenger experience.



Features

- Web Portal
- Android Driver App
- Wasl Integration
- Role-Based Access Control (RBAC)
- Analytics & Reporting Engine
- Electronic Payment
- Passenger Screen System
- Ad Management Platform
- SOS Alerts
- AI-powered Insights by AFAQY Analytics

Benefits

- Enhanced Safety
- Operational Efficiency
- Smarter Fare Management
- Data-Driven Decisions
- Quick Incident Response (SOS)
- Accurate Billing
- Flexible Payments (Cash or Card)
- Rapid onboarding

SMART PARKING

The Future of Stress-free Parking

Managing parking can be a major challenge for entities such as municipalities, schools, universities, malls, and other large facilities, often leading to congestion and security concerns. Our Smart Parking solution uses cutting-edge sensors and cameras to optimize space utilization, reduce crowdedness, and enhance safety and security.

Features

- GPS tracking
- Instant notifications
- Real-time monitoring
- SAAS
- SMS, Email Notifications
- Secured & Encrypted Communications
- AI-powered Insights by AFAQY Analytics

Benefits

- Optimized Parking
- Integrated Payments
- Reduced Traffic
- Increased Safety
- Reduced Pollution
- Lower Management Costs
- New Revenue Streams
- Better User Experience (SAAS)

WILD TRACK

Data-Driven Protection for Every Species

Wild Track is designed to monitor and protect wildlife's well-being with cutting-edge tracking technology. Tailored for researchers, conservationists, and falconers, it provides real-time insights into animal movements, behaviors, and habitat preferences. With customizable tracking intervals, activity monitoring, and habitat mapping, Wild Track empowers users with actionable data, ensuring better protection for wildlife.

Features

- Real-time Monitoring
- Customizable Tracking Intervals
- Activity Monitoring
- Alert System
- ARGOS & Iridium Satellite Tracking
- Habitat Mapping
- Secured Data Storage
- Adjustable Collars for Marine & land Wildlife
- AI-powered Insights by AFAQY Analytics

Benefits

- Improved Conservation Efforts
- Effective Habitat Management
- Prevention of Illegal Activities
- Enriching Scientific Research
- Enhanced Public Awareness
- Cost-effective Monitoring

READY STEADY-MIX

Concrete on the Right Track

Delivering ready-mix concrete to construction sites is not without its challenges, but our **Ready-steady Mix** solution is here to streamline the process. With accurate sensors, route optimization, live monitoring, and geofencing, suppliers can preserve concrete quality while optimizing logistics. Plus, real-time analytics, alerts, and operational insights enable businesses to reduce waste and boost efficiency.

Features

- Concrete Mixer Sensor
- Live Screen Capabilities
- Real-time Monitoring
- Geofencing
- Instant Notifications
- Route Optimization
- GPS Tracking
- AI-powered Insights by AFAQY Analytics

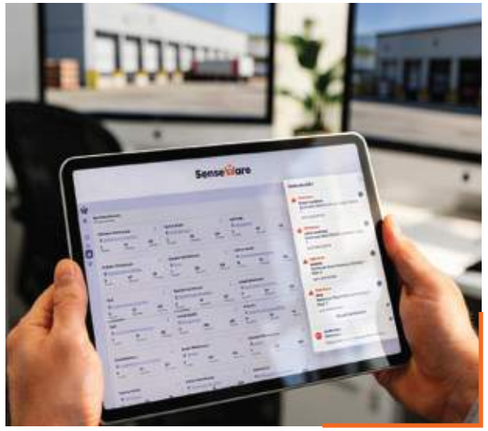
Benefits

- Preserved Concrete Quality
- Higher Customer Satisfaction
- Improved Logistics & Efficiency
- Smarter Operational Planning
- Reduced Material Waste
- Better Fleet Management
- Enhanced Visibility & Control

SenseWare

Protect Product Integrity Across Your Supply Chain

SenseWare provides continuous visibility into warehouse and inventory conditions, enabling real-time monitoring of temperature, humidity, location, and transportation activities. Through instant alerts and automated reporting, businesses can proactively address environmental deviations, maintain regulatory compliance, and safeguard product quality throughout storage and distribution operations.



Features

- Real-Time Asset Tracking
- Temperature & Humidity Sensor Monitoring
- Instant Alerts & Notifications
- Cloud-Based Platform (SaaS)
- AI-powered Insights by AFAQY Analytics
- API Integration
- Electronic Reporting & Messaging
- Remote Connectivity
- Vehicle Location & Speed Tracking

Benefits

- Enhanced Safety & Compliance
- Reducing product loss and waste
- Real-time operational visibility
- Improved Decision-Making
- Minimized Data Entry Errors

BMS

Centralized Control for Smarter Building Operations

Our Building Management System (**BMS**) is an advanced IoT-powered platform that unifies the monitoring and control of critical building systems through a single interface. From HVAC and lighting to security, energy management, and facility operations, the platform provides real-time visibility and control to optimize performance across the entire building ecosystem.

Features

- Fire & Gas Detection Systems
- AI-Powered Cameras
- Lighting Control System
- Indoor Air Quality Monitoring & Automation
- Automated HVAC Optimization
- Instant Alerts & Fault Detection System
- Advanced Data Analytics & Custom Reports
- Cloud-Based & Remote Accessibility
- Seamless IoT Device Integrations
- Role-Based Access Control
- Energy Consumption Tracking & Optimization
- AI-powered Insights by AFAQY Analytics

Benefits

- Reduced Operational Costs
- Enhanced Emergency Response
- Preventive Maintenance
- Environmental Compliance
- Streamlined Facility Management
- Reduced Energy Waste
- Enhanced Safety
- Enhanced Sustainability

Smart Poles

Intelligent Infrastructure for Connected Urban Operations

Smart Poles is an integrated smart city platform that transforms urban infrastructure into a connected network of intelligent assets. By leveraging advanced sensors and real-time monitoring capabilities, the platform delivers actionable insights into traffic flow, parking utilization, and city operations, enabling authorities to make informed decisions and optimize resource allocation.

Features

- Intelligent Parking Occupancy Detection
- Real-Time Traffic Monitoring
- AI-powered Insights by AFAQY Analytics
- Environmental Monitoring
- Integrated Digital Signage
- Energy-Efficient Smart Lighting Control
- High-Visibility LED Display
- Integrated Solar Panel and Battery System
- PTZ (Pan-Tilt-Zoom) Camera
- Built-in Loudspeaker

Benefits

- Improved Urban Mobility
- Enhanced Public Safety
- Reduced Operating Costs
- Increased Infrastructure Reliability
- Better Traffic Efficiency
- Increased Situational Awareness
- Elevated Citizen Experiences

Smart Gates

Advanced Access Control Powered by AI

Smart Gates is an AI-powered access control solution that automates vehicle entry and exit while providing advanced security, real-time monitoring, and centralized management. Leveraging intelligent license plate recognition, vehicle classification, and automated authorization workflows, the system enables organizations to enhance security, streamline traffic flow, and eliminate manual gate operations.

Features

- AI-Powered License Plate Recognition (LPR)
- Multi-Gate and Multi-Site Management
- Vehicle Detection Sensors for Exit Verification
- Customizable Lane and Access Configurations
- Whitelist and Blacklist Access Control
- Dual-IR Night Vision for 24/7 Operation
- Unified Monitoring and Management Platform
- Seamless Integration with Existing Security Systems
- AI-powered Insights by AFAQY Analytics

Benefits

- Reduced Unauthorized Access Attempts
- 24/7 Operation Reliability
- Improved Traffic Flow Management
- Real-Time Alerts for Security Breaches
- Minimized Human Intervention
- Better Compliance with Security Regulations
- Efficient Data Collection & Monitoring
- Faster Entry & Exit Processing

MORAQABA

Unified AI-powered Visibility for Safer, Fully Connected Operations

Moraqaba is a unified AI monitoring platform that integrates surveillance, fleet tracking, and traffic intelligence into a single, flexible system tailored to different operational needs. It helps municipalities and large organizations detect incidents faster, improve response times, and enhance public safety through real-time video analytics and intelligent automation.

Features

- AI-powered Video Analytics
- Real-time Incident Detection and Alerts
- Live Video Streaming, Recording, and Advanced Playback
- AIoT Camera and CCTV/NVR Integration
- AI-powered Insights by AFAQY Analytics
- Traffic and Speed Monitoring Systems
- Infrared Night Vision (up to 80m)
- Two-way Audio Communication
- High-capacity Local Storage (up to 2TB)
- 5G-enabled Connectivity

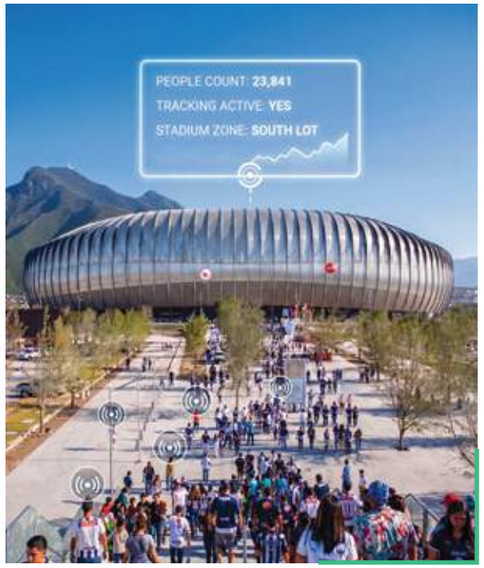
Benefits

- Holistic Vehicles & Operations Visibility
- Faster Incident Response
- Enhanced Public Safety
- AI Investigation Insights
- 24/7 Monitoring in All Conditions

Crowd Management

From People Counting to Crowd Intelligence

Managing crowds starts with real-time visibility. AFAQY's Crowd Management combines RFID technology, AI-powered video analytics, and intelligent software to monitor crowd density, track journeys, and generate actionable insights that improve safety, streamline operations, and enhance the overall visitor experience.



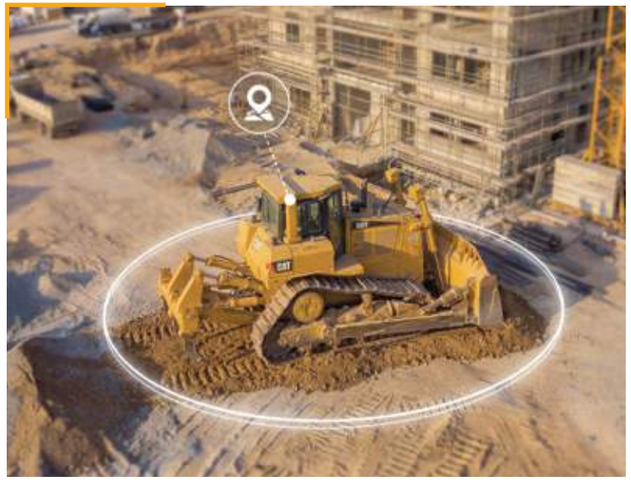
Features

- RFID-enabled People Tracking
- AI CCTV Crowd Monitoring
- Monitoring journeys with RFID timestamps
- KPI Dashboard & Instant Notifications
- RFID Direction via Smart Antennas
- Historical Movement Analytics

Benefits

- Proactive Congestion Detection
- Data-driven Operational Decisions
- Real-time People Movement Visibility
- Safety & Capacity Compliance
- Optimized Crowd Flow

DOZER PRO



Full Control of Your Vehicles and Industrial Assets with No Surprises

Dozer Pro is an intelligent IoT and telematics solution that enables organizations to monitor and manage vehicles, heavy machinery, and power generators in real time. By combining advanced tracking, analytics, and AI-driven insights, it helps businesses improve efficiency, reduce costs, and enhance operational control.

Features

- Operational Hours Tracking
- Predictive Maintenance Insights
- Error & Malfunction Alerts
- Cost Monitoring for Asset Maintenance
- Actual Utilization Hour Reporting
- AI-powered Insights by AFAQY Analytics

Benefits

- Preventing excessive wear and tear
- Data-Driven Equipment Management
- Optimized servicing schedules
- Ensuring regulatory adherence
- Lowered repair expenses
- Optimized Heavy Equipment Use

Asset Tracking

Track with Confidence, Protect with Ease

Asset Tracking helps you monitor valuable assets in real time, including personnel locations, inventory, equipment, and weapons. With accurate data and smart reports, you gain better insights to make smarter, low-risk decisions. This not only enhances security and boosts operational efficiency but also helps you stay in control and minimizes unexpected losses.

Features

- Real-Time Asset Tracking
- Multi-Industry Adaptability
- Warehouse & Inventory Management
- IoT Tracking Devices (Active RTLS & Passive Tags)
- Customizable Reports & Insights
- Automated Alerts & Notifications
- AI-powered Insights by AFAQY Analytics

Benefits

- Enhanced Operational Efficiency
- Data-Driven Decision Making
- Reduced Theft & Unauthorized Access
- Lower Maintenance & Replacement Cost
- Optimized Resource Utilization
- Real-Time Visibility & Control

Smart Agriculture

Bringing Innovation Straight to Your Fields

Smart Agriculture is an integrated solution that combines advanced sensors and smart controllers to achieve maximum resource efficiency.

It enhances crop health, lowers operating costs, and provides precise management at each stage of agriculture.

Features

- Advanced IoT Sensor Network
- Cloud Integration & Data Insights
- Centralized Smart Control System
- Modular & Scalable Design
- Automated Irrigation & Water Management
- AI-powered Insights by AFAQY Analytics
- Remote Monitoring & Management

Benefits

- Maximized Crop Yield & Quality
- Enhanced Climate Resilience
- Reduced Water & Resource Waste
- Data-Driven Farming
- Optimized Operational Costs

FMS

Total Fuel Accountability for Fleets

Built for organizations managing large fleets and on-site fuel stations, our Fuel Management System (FMS) delivers complete control over fuel dispensing, usage, and accountability. It enables organizations to monitor fuel operations through sensor-based tracking and centralized reporting, helping reduce misuse and improve operational efficiency.

Features

- Fuel Level Sensing and Dispensing Control
- GSM-based Communication Modules
- RFID-based Vehicle Identification
- Central Control Unit (Heconomy)
- Automated Fuel Flow Control and Shutoff
- Monitoring and Reporting Dashboard
- AI-powered Insights by AFAQY Analytics

Benefits

- Prevents Fuel Theft
- Detailed Operational Reports
- Fuel cost Efficiency
- Real Accountability Across Fleet

Industries We Serve

The breadth of AFAQY's solutions and services enables us to support organizations across a wide range of industries and sectors. We are proud to partner with leading government entities and private sector enterprises, delivering innovative technology solutions that address diverse operational needs and drive measurable business value.

Governmental & Public Projects

- Municipalities
- Smart Compounds
- Public Enterprises
- Civil Services
- Ministries
- Police and Law Enforcement
- Residential Areas
- Public Spaces (Streets, Airports, Parking Lots, etc.)
- Transportation
- Emergency Services

Solutions

Smart Parking **Clean Cities**
Moraqaba **Fleet** **AVL** **Taxi**

Education

- Daycares
- Schools
- Universities
- Students and Families

Solutions

Aman **Fleet**
Moraqaba **AVL**

Travel & Hospitality

- Hotels
- Resorts
- Malls
- Airport Taxis
- Travel Agencies
- Restaurants
- Cafes
- Tourists
- Stores
- Spas

Solutions

X-Key **Moraqaba**
Taxi **Smart Parking**

Healthcare & Pharmaceutical

- Ambulance
- Clinics
- Pharmacies
- Individual Patients
- Hospitals

Solutions

AVL **Fleet**
Senseware

Fleet Owners & Vehicle-Based Businesses

- Food and Beverage
- Transportation Ridesharing
- Supply Chain Management
- Truck and Car Leasing
- Trucking
- Online Retail
- Offline Retail
- Asset-based Carriers
- Transportation
- Cash in-Transit
- Consumer Goods
- Delivery and Shipping

Solutions

Fleet **AVL** **Taxi** **Senseware**
X-Key **Moraqaba** **Smart Parking**

IT & Telecomunications

- Telecommunication Companies
- Telecom Maintenance Companies

Solutions

Senseware

Construction, Manufacturing & Logistics

- Third Party Logistics
- Heavy Equipment
- Construction and Real Estate
- Oil and Gas Companies
- Energy & Utilities
- Construction Companies
- Real Estate Development
- Water Companies
- Logistics
- Construction
- Factories

Solutions

AVL **Fleet**
Ready Steady-Mix

Environment

- Cleaning Companies
- Recycling Companies
- Water Companies

Solutions

AVL **Fleet**
Clean Cities

Our Licenses

الهيئة العامة للنقل
TRANSPORT GENERAL AUTHORITY

هيئة الاتصالات والفضاء والتقنية
Communications, Space & Technology Commission

الهيئة العامة للغذاء والدواء
Saudi Food & Drug Authority

TGA
الهيئة العامة للنقل
Transport General Authority

رافد
RAFED

مدينتي
منصة إدارة المدينة
City Management Platform

GSC
النقابة العامة للسيارات
GENERAL SYNDICATE OF CARS

وزارة البلديات والإسكان
Ministry of Municipalities and Housing

Our Partners

XIRGO

Ruptela

TELTONIKA

ISUZU

Microsoft

SAMSUNG

موبايلي
Mobily

zain

stc

علم
elm

Our Governmental Clients

الهيئة العامة لتنظيم الإعلام
GENERAL AUTHORITY OF MEDIA REGULATION

الهيئة الملكية للجبيل وينبع
Royal Commission for Jubail & Yanbu

الهيئة العامة للإحصاء
General Authority for Statistics

كاتريون
CATRION

المركز الوطني للتميز القطاع النباتي ومكافحة التصحر

وزارة الرياضة
Ministry of Sport

وزارة الحج والعمرة
MINISTRY OF HAJJ & UMRAH

شركة المياه الوطنية
National Water Company

هيئة تطوير محمية الإمام عبدالعزيز بن محمد الملكية
Imam Abdulaziz Bin Mohammed Royal Reserve Development Authority

جامعة الحدود الشمالية
NORTHERN BORDER UNIVERSITY

Qiddiya

المؤسسة العامة لجسر الملك فهد
King Fahd Causeway Authority

جامعة حائل
UNIVERSITY OF HAIL

الهيئة الملكية لمحافظة العلا
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