

SYSTEMS INTEGRATION

TECHNOLOGY FOR GOVERNANCE AND URBAN MANAGEMENT

Atech develops technology solutions for governance and urban management that ensure secure data communication, allowing real-time monitoring of events, occurrences, and alerts, expanding situational awareness, and strengthening decision-making.

Our technologies incorporate advanced concepts of integration, modularity, Internet of Things (IoT), and data analysis, integrating different sensors, equipment, and legacy data, while generating reliable and updated information that optimizes the allocation of urban resources.

Through secure information-sharing processes, we promote the collaborative participation of citizens in public decisions, establishing a transparent and efficient management environment.

**Learn more about Atech's integrated solutions
and receive personalized consulting from a specialist.**

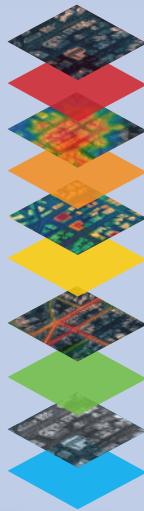
Integrate

Sensors
Systems
Equipment
City Portals
Radio Communication
Drones



Visualize

Maps
Dashboards
Portals
Alerts and events
Areas of interest
City infrastructure
Georeferenced data
Messages
Images, videos,
and Streaming
Tracking
Drones
Others



**MORE
INTELLIGENCE
FOR THE
OPERATION**

Integration of capabilities and technologies

Designed for operations centers and mobile environments, Atech's solutions transform every public agent into an active sensor, capable of providing high-quality video, images, and information for routine or emergency activities.

Our platform integrates with legacy systems and existing databases and can be implemented in the cloud or on the customer's premises, with secure communication and total information integrity.

The solution's modular and scalable architecture allows for customization according to the characteristics and segments of interest of each city. Thus, it brings together essential information into a single integrated interface, expanding monitoring capacity and situational awareness.

With different visualization layers, the platform enables data correlation to support incident monitoring and dispatch, allowing operators to access maps, urban infrastructure, vehicle tracking, drones, IoT devices, and real-time information in a single screen within a georeferenced environment.

The solution can also be expanded with a Big Data Analytics module, enhancing data analysis and processing through the fusion and correlation of information tailored to the needs of each application.

