



AIRPORT SITUATIONAL AWARENESS

A Real-Time Management System

Civix Airport Situational Awareness (ASA) is a powerful and secure cloud-based platform designed for event management and response. The solution includes a webbased control center, software, and a mobile device application that enables collaboration between airport control center, field staff, and tenants.

COLLECT, ANALYZE & ACT ON DATA

ASA offers the aviation industry an expanded ability to collect, analyze, and act on data that conforms to the unique needs of airports. It provides real-time management while enhancing customer service when unplanned events occur. Powered by Cognyte's Nowforce, ASA can be leveraged across your entire organization.

PRIMARY FEATURES & BENEFITS

- Offers a "360-degree view of incidents" and provides the tools to handle real-time safety, security, operational incidents, and reporting
- GIS-powered display overlays incidents, assets, and response teams on a map to quickly pinpoint exact locations
- Mobile app brings personal safety, incident reporting, anonymous tip submissions and location-based safety alerts to any phone or tablet
- · Scenario planner for complex incidents
- Enables quick decisions by connecting various individuals for rapid information sharing



- Get up and running inside 2-3 weeks, for immediate use of the system
- Users can leverage smart devices and networks for real-time interaction through video, voice and text communication
- An opt-in application for individual enables location sharing and mapping capabilities with proximity alert when nearing high-risk areas
- SOS emergency reporting functions provide peace of mind for critical outreach in times of need
- Ability to utilize device-based cameras and facial recognition technology to verify identities and protecting privacy when reporting sensitive information
- Maintains a 24/7 direct connection to dispersed staff, as well as local first responders

Lead With Mobility First: Leverage your disbursed workforce during times like these, to create a common operating picture from multiple and disparate data feeds.

Standardized Proven Workflows: Drive uniform responses to repeated events, every single time, by ensuring policies and procedures are carried out and followed, shortening each incident's life cycle.

Maximize Limited Resources: Amplify the value of each node in your command, control and communication network by creating an interconnected and real-time platform.

CONTACT US TODAY FOR A DEMO

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