Fire Safety

Complete fire safety information, available at the right time, protects firefighters and saves lives
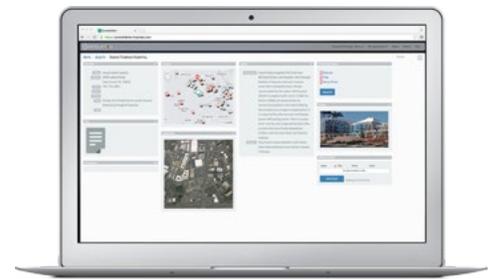
Know your hazards, before arriving on-scene

Respond safely to fires with full awareness of the on-scene environment from pre-planning assessments, integrated with real-time information and post-fire investigation tools. Haystax fire safety and planning solutions go beyond just digitizing paper-based assessments and maps to ensure that firefighters have access to critical information such as floor plans and building details before they arrive on-scene. The system also ensures that all available information is complete, current and updated.

Full safety awareness, in advance

Select from a collection of apps designed to manage fire pre-planning and safety. Use the Assets app to create and update asset data (e.g., hazmat, construction methods, ingress/egress, etc.), assign points of contact and attach photos and key documents such as floor plans and emergency protocols. Use the Assessments app to perform pre-planning assessments in the field, eliminating paper assessments and creating a searchable database that can help investigators detect patterns and trends. Use the Map app to view assets, incidents, scheduled events and threat feeds from a geo-visual perspective.

Real-time fire activity monitoring

Gain instant visibility into calls for service and responses in progress on the map or timeline feed—integrated with mobile reporting apps that send back real-time data from the field. All information can be accessed through secure web applications, allowing users to drill into any detail right from their devices. The incident commander, fire chief or receiver of information can thus focus on what is most important to them during a fire.

24/7 mobility speeds decision-making

Use your tablet or smartphone to take photos, write observations and locate key rooms and entry points. Your data will show up instantly in the Incidents app and also appear on the map, helping you see critical details in your on-scene environment. Conduct instant post-fire damage assessments that can provide critical details for investigators, and generate automated reports directly from the system.

Customer Success Stories

Houston Fire takes a risk-based approach to planning and ops support

The Houston Fire Department (HFD) has deployed the Haystax system as its central repository for managing all data on protected assets, as well as for fire pre-planning and hazard assessment data. HFD selected Haystax because of the speed at which applications could be deployed across the region, along with our domain expertise and proven security and system performance. Benefits of the system include improved ability to connect emergency management services and law enforcement with high-quality data, and standardization of fire planning and response processes across the region. In addition, data access times decreased from over 60 minutes to around 30 seconds.

Key Benefits

Mission-ready
Secure cloud-based applications out of the box

Rapid insights
Empowers decision-makers with actionable information

Standardized assessments
Improve accuracy and completeness of pre-planning data

Cost-effective
Rapid deployment and user training, and lower operating costs

Get started with a free trial

The best way to get to know our fire safety solution is to get your hands on the actual product – register for your free trial now at www.haystax.com/products/fire-safety/.