

Haystax Public Safety: Fire, Rescue & Response

Vital Information: In Advance & Real-Time

The lack of pre-planning data during fire emergencies is a critical shortcoming in cities across the U.S. and fire departments need a better way of gathering, updating, and sharing information with key stakeholders, in advance and in real-time. The **Haystax Public Safety Platform for Fire, Rescue & Response** offers a cloud-based solution that enables fire departments to conduct field inspections and manage pre-fire plans and data in a single, integrated environment. All facility information is securely stored in the cloud for rapid access by commanders and firefighters for use on-scene.

Full Safety Awareness – IN ADVANCE

The **Haystax Apps** manage all aspects of pre-incident planning in compliance with NFPA 1620.

→ For BART (Bay Area Regional Transport), the SFFD includes videos to explain the dangerous and challenging aspects for asset location, showing first responders how to safely access subway emergency exits and avoid electrocution hazards... located 4 and 7 stories underground.

- Create and update asset data (e.g. hazmat, construction methods, and ingress/egress routes).
- Conduct mobile pre-planning assessments, eliminating paper forms and creating a searchable database that aids response and reporting.
- The **Haystax Rapid Fire Risk Assessment** provides a numerical risk score that can be sorted (High, Medium, Low, Special) to guide operational response to the facility and prioritize fire prevention efforts at the more at-risk facilities.
- Assign points of contact and take/attach photos and documents like floor plans, emergency protocols, and even short asset videos.



Fire Activity Monitoring – IN REAL-TIME

Gain instant visibility into calls for service, responses in progress, and other critical data like traffic and weather – viewable on a map or timeline display and integrated with remote reporting apps that send back real-time data from the field. All information is accessed through secure web and mobile applications, allowing users to drill into any detail, right from their devices. The incident commander, fire chief, or any other user can then focus on what is most important to them during an incident, all from the same integrated platform.

Rapid Investigations – AFTER-ACTION

From pre-incident facility profiles to after-action summaries, the **Haystax Public Safety Platform** is the single best tool for comprehensive fire prevention, response, and investigation. Utilizing the **Haystax Apps** via a tablet or smartphone, you can take photos, write observations, and locate rooms and entry points. All data shows up instantly in the system and appear on the map, helping users visualize critical details of the on-scene environment while creating a searchable database to help detect patterns and trends. Rapid post-fire damage assessments can also be conducted, containing geo-located data and photos, providing critical details for investigators, with the ability to generate a variety of reports directly from the system.