

# Haystax for Emergency Management

A complete planning and coordination system in the palm of your hand – before, during and after a crisis

## Achieve total emergency management awareness for any hazard

Leading emergency management organizations across the nation rely on Haystax web and mobile solutions to enable multi-agency, multi-jurisdiction planning, response collaboration and recovery.



## Be prepared for any hazard

Haystax pioneered the risk-based approach to disaster preparedness and is currently one of the most widely deployed and trusted systems for crisis pre-planning in a single integrated solution. Pre-planning tools include an asset catalog for tracking geo-located facilities, materials, vehicles and people, plus field assessment forms that can be completed from mobile devices. The system has the ability to import additional map layers in ESRI and other GIS formats as well as hyper-local data like weather, traffic, video, CAD and other feeds. News reports and social media posts also can be configured in advance or 'on the fly' to find specific information for continuous awareness monitoring at a moment's notice.

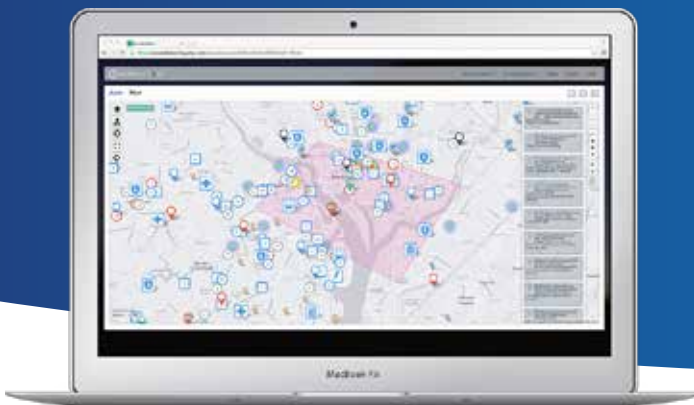
## Boundary-less emergency management

Our tightly integrated mobile applications enable incident commanders to see their entire area of operations from any device at any time, untethering them from the command post. Continuously updated maps and timelines give them real-time visibility into critical assets, scheduled events, incidents and numerous other data feeds, so they can coordinate available resources with confidence during a fast-moving emergency response and share continuous updates with local stakeholders, partner agencies and political leaders.



## Rapid response; rapid recovery

The Haystax system allows commanders to greatly expand their partner agency networks and add response teams during a surge, and our mobile apps are intuitive enough to be used within minutes of activation. Haystax has also developed a series of mobile damage assessment tools for rapidly collecting information soon after a crisis, speeding post-disaster recovery and relief efforts. And all field teams equipped with the mobile apps can be continuously tracked for rapid reassignment once recovery efforts are underway.





# Customer Success Stories

## Large Texas metropolitan area uses Haystax during crisis events

The Dallas/Fort Worth/Arlington (DFWA) Metroplex covers more than 9,000 square miles and is home to upwards of six million people and thousands of infrastructure assets. For many years, DFWA has been using Haystax's real-time regional threat and risk assessment capabilities to serve multiple agencies and users – from analysts in the intelligence fusion center to first responders on the ground. Haystax's mobile apps enable operations typically limited to fixed command centers or tasks routinely performed using pen and paper

to be fully digitized. Haystax is a leader in implementing a risk-based public-safety management system that enabled first responders to more rapidly share and act on information across jurisdictional boundaries. DFWA has achieved much better contextual situational awareness during major tornadoes and other destructive events, where prioritization of information is crucial.

### Haystax for Emergency Management Benefits:



**Intuitive visualizations:**

See data in context, on a map or in a timeline



**Expandable:**

Add users 'on the fly'



**Boundary-less:**

Exchange real-time information across jurisdictions



**Use anywhere:**

Seamless offline use when no signal is present

### Get started with a free trial

The best way to get to know Haystax for Emergency Management is to get your hands on the actual product – register for your free trial now on our website.