# Homeland Security

# Infrastructure Protection Gateway
# Events and Incidents Tracker

The Events and Incidents Tracker is a Web-based planning and management capability used by homeland security professionals at all levels of government to enhance steady state, special event, and domestic incident support capabilities at the national, regional, State, local, tribal, and territorial levels.

Using a risk-based approach, this capability integrates security and resilience data from facilities' security surveys and vulnerability assessments so that users can view key characteristics of facilities within their area of responsibility. The capability also enables users to enter and view consequence data for facilities and to identify and assign dependent and interdependent assets. All this data is organized by the capability to enable users to make decisions regarding the impact of various emergencies and to prioritize their planning, protection, mitigation, response, and recovery efforts.


Source: U.S. Department of Homeland Security

In addition, the capability allows users to input upcoming special events that will impact the security status of critical infrastructure related to an event. By inputting threat scenarios and security survey information in advance, users can analyze risk related to primary or secondary venues, supporting facilities, and dependent and interdependent lifeline infrastructures. This allows decision-makers to quickly understand the risks to critical infrastructure and aids in the prioritization of efforts in case of an unforeseen emergency incident or increased threat. In the event of an incident, users can enter and share facility status information to support situational awareness, response efforts, and recovery prioritization.


Source: U.S. Department of Homeland Security

## Features

The Events and Incidents Tracker provides users with a powerful range of abilities and actions to assist in asset protection and incident response. Functional highlights include:

- Multiple levels of information, from broad systems analysis to facility-specific details;
- Dependencies and consequence analysis with cascading impacts across infrastructure systems;
- Advanced planning scenario development to anticipate potential issues and develop response plans for various types of threats; and
- Risk-based asset prioritization to allocate resources to key, critical locations.

## Contact Us

Learn how the IP Gateway can support your organization's homeland security efforts by contacting the IP Gateway Help Desk at IPGateway@hq.dhs.gov or 1-866-844-8163.

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