

ENDEAVOR-VA SISE-net Hub Briefing

March 28, 2024



Welcome to the SISE-net Cross-Sector Operational Information Sharing Hub.
A single place for you to find operational and informational resources to help you in your disaster planning, response, and recovery efforts.



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Cross-Sector Operational Updates

Filter by Timeframe

72 Hours 48 Hours 24 Hours

Update Type	State	Submitter Name	Workgroup/ Role	Incident Name	Incident Date
State Emergency Declaration / Waiver	Maryland	Cory Edwards	State Liaisons	Other Non-Weather	3/27/2024 7:49 PM
State SitReps - Operations Call	Maryland	Cory Edwards	State Liaisons	Other Non-Weather	3/27/2024 7:45 PM
State Emergency Declaration / Waiver	Maryland	Cory Edwards	State Liaisons	Other Non-Weather	3/27/2024 7:49 PM
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Infrastructure Disruptions	Maryland	Cory Edwards	State Liaisons	Other Non-Weather	3/27/2024 11:11 AM
Infrastructure Disruptions	Maryland	Bob Rutledge	SISE-Net	Other Non-Weather	3/26/2024 9:08 PM

Update Data

(Update Details)

Related Website

(Related Website)

Go to related website (if available)

Update Data

(Update Details)

Related Website

(Related Website)

Go to related website (if available)



SISE-Net Operational Updates

What types of data are included?



Get the latest situational awareness on six topic areas. This information is provided by the SISE community of trusted stakeholders from industry and state/local government.

View Cross-Sector Operational Updates

Most Recent Updates

Infrastructure Disruptions

- On Tuesday, March 26, the Francis Scott Key (FSK) Bridge in Baltimore, Maryland collapsed due to a container ship, the Daii, colliding with one of the bridge's support structures.
- Governor West Moore declared a State of Emergency in Maryland and Baltimore Mayor

View Update Details

State SitReps - Operations Call

Update: The Whole Community Integration State Coordinating Function along with the Maryland Business Emergency Operations Center will be hosting a Public-Private Partnership Coordination call on Thursday, 3/28/2024 at 10:00 AM. The

View Update Details

Infrastructure Disrupt

The Francis Scott Key (FSK) Bridge in Baltimore collapsed due to the Motor Vessel, DAII (Sagami), hit propulsion and collided with a supporting tower of the bridge. All lanes of Interstate 835 Key-Wehner are closed to two-way traffic.

View Update Details

Other SISE-net Resources

Declarations & Waivers

Live Weather & Impacts

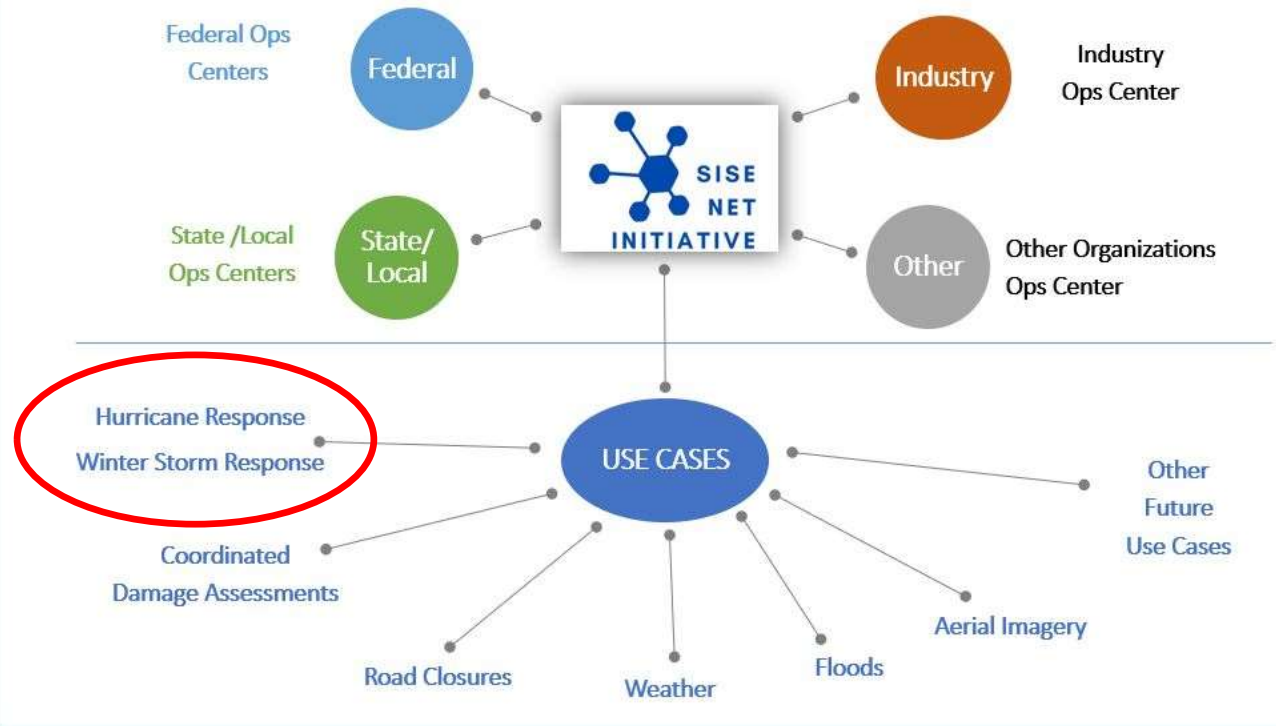
Facility Status



Why was the
SISE-net Initiative
Created by the
Private Sector?

The SISE-net Initiative

A new data brokerage capability... to synchronize data sharing for coordinated operations



Why was SISE-net Hub Created by Private Sector?

- Aggregate Trusted Information from Vetted People and Sources
- Data Confidence Ranking (ORL Standard)
- Aggregate more information than just emails & attachments
- Reduce Email Traffic During Disasters
- Protect from frivolous FOIA and non-operational users
- Sync Situational Awareness

The screenshot shows the SISE-net Hub website. At the top left is the SISE NET INITIATIVE logo. The main header reads "Welcome to the SISE-net Cross-Sector Operational Information Sharing Hub. A single place for you to find operational and informational resources to help you in your disaster planning, response, and recovery efforts." Below this is a section titled "SISE-Net Operational Updates" with a sub-header "What types of data are included?". A diagram shows a map of the United States with a vertical line separating "Before Disaster" and "After/During Disaster" data. Categories include: GUIDANCE/ALERTS, WAIVERS, DECLARATIONS, FACILITY STATUS - OPEN/CLOSED, INFORMATION REQUESTS, and INFRASTRUCTURE DISRUPTIONS. A button "View Cross-Sector Operational Updates" is present. Below is a "Most Recent Updates" section with three cards: "Infrastructure Disruptions" (Francis Scott Key Bridge collapse), "State SitReps - Operations Call" (Public Private Partnership Coordination call), and "Infrastructure Disrupt" (Francis Scott Key Bridge collapse). At the bottom is a section "Other SISE-net Resources" with icons for "Declarations & Waivers", "Live Weather & Impacts", and "Facility Status".

What's Inside SISE-net?

- Provides a “single place” for nationwide Industry and Government Situational Awareness on most common operational update topics:

State/Federal:

1. Declarations
2. Waivers
3. State/local Guidance (SitReps, Alerts, etc..)

Private Sector:

4. Industry Facility
5. Infrastructure Disruptions
6. Information Requests for impacted States (calls, mtgs, etc..)

- Link to most reliable data/info on the following:

- Weather
- Power Outages
- Open/closed status of facilities
- Live Traffic and road closures
- Partner Orgs

- SISE-net Operational Directory

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SISE-Net Operational Updates
What types of data are included?

Before Disaster

- WAIVERS**: Requests for critical infrastructure sectors that require operational or normal operating conditions.
- DECLARATIONS**: State or local declarations of Emergency Orders related to current event, or that can be extended for use with the current event.
- GUIDANCE/ALERTS**: Written guidance, alert, or orders on government action within a state or jurisdiction, including, but not limited to, restrictions, advice received, cancellations, closures, etc.

After/During Disaster

- FACILITY STATUS - OPEN/CLOSED**: Status of a specific facility in the response area that provides essential services.
- INFORMATION REQUESTS**: Inquiry requests for government support in expediting the flow of information, including, but not limited to, requests for data, documents, and other disaster-related operational resources.
- INFRASTRUCTURE DISRUPTIONS**: Disruptions, interruptions, and/or limitations to normal business operations of critical infrastructure sectors.

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[View Cross-Sector Operational Updates](#)

Most Recent Updates

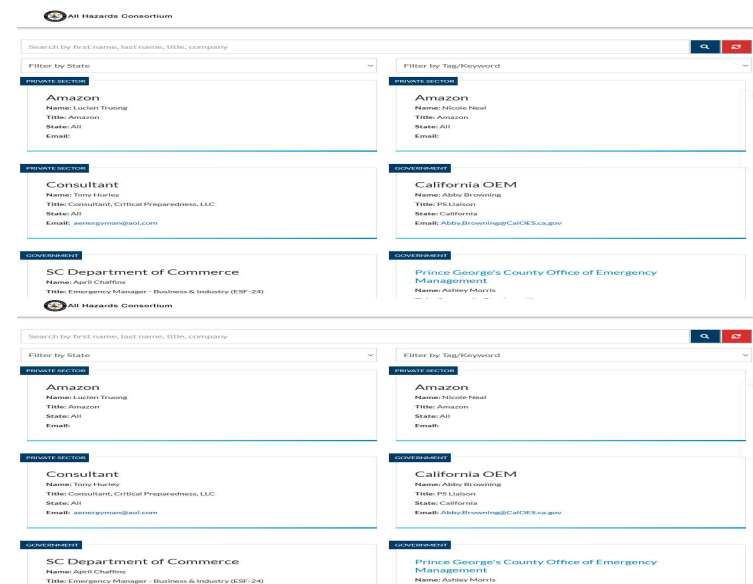
- Infrastructure Disruptions**
 - On Tuesday, March 26, the Francis Scott Key (FSK) Bridge in Baltimore, Maryland collapsed due to a container ship, the Dali, colliding with one of the bridge's support structures.
 - Governor Wes Moore declared a State of Emergency in Maryland and Baltimore Mayor
- State SitReps - Operations Call**
 - Other Non-Weather Update:** The Whole Community Integration State Coordinating Function along with the Maryland Business Emergency Operations Center will be hosting a Public Private Partnership Coordination call on Thursday at 3:30PM this afternoon. The
- Infrastructure Disrupt**
 - Other Non-Weather**
 - The Francis Scott Key (FSK) Bridge in Baltimore collapsed due to the Motor Vessel, DALI (S-flagged), lost propulsion and allied with a supporting tower of the bridge. All lanes of Interstate 83 New River are closed in both

Other SISE-net Resources

- Declarations & Waivers
- Live Weather & Impacts
- Facility Status

SISE-net Ops Contact Directory

- Cross-Sector, Industry & Government
- 200 + Contacts
- Updated Annually at TTX
- Searchable
 - By Name
 - By State
 - By Sector
 - Disaster Role
 - FEMA Lifeline
 - Resource Type that can be offered during disaster
 - More to come in v3.0
- FOIA Protected
- Not Downloadable



How to Register w/SISE-net?

- Visit WWW.SISEUSA.ORG
- FREE registration and access

The SENSITIVE INFORMATION SHARING ENVIRONMENT [Login >>](#)

Introducing... SISE-net Operation Information Sharing Hub
A collaborative information hub for simplifying crisis coordination between states and the private sector powered by a national community

Specifics

- **Single Point Access** - A one-stop shop for additional operational information and resources.
- **Situational Awareness** - Crisis industry and government on the same page in real time during disasters.
- **Cross-Sector Collaboration** - Industry and government experts work together.
- **Data Reliability** - Information related using the SISE standard for verifying data confidence.
- **Comprehensive Data Collection** - Collects emails, attachments, text, pics, approved social media posts, and more.
- **Reduced Email Traffic** - Minimize email confusion and communication chaos.
- **FDA Protection** - Ensures privacy from non-operational users.
- **Private** - Available only to a verified community. Not publicly accessible.

Purpose

To help and simplify communications across all sectors and states before, during, and after a hurricane or crisis.

Overview

Developed in 2010, the SISE-net Hub is a system that helps industry and state governments work together more proactively during disasters. It connects them and synchronizes their situational awareness about what's happening in impacted areas in real time, helping them coordinate their efforts to reduce confusion and delays, which saves lives and property.

How It Works

The SISE-net Hub is the technology part of a larger year-round, cross-sector planning and disaster network supported by industry. The SISE-net community works cross-sector planning and exercises (operations, roles and industry stakeholders) to identify and solve shared operational problems.

- **Planning** - Weekly and monthly planning meetings conducted by working groups.
- **Exercises** - Annual cross-sector critical exercises held by the SISE-net community and its working groups.
- **Disaster Response** - The SISE-net community assesses, tracks and shares coordinated information and data feeds.
- **The Hub** - A shared, professional, coordinated information is converted to SISE format, which can be validated, stored, shared and protected before use.

New users register with SISE-net and immediately gain access to the SISE-net Hub via its web browser on any device.

Who We Are

The 50 Member Consortium (MFC) is a 501(c)(3) non-profit organization serving the public, primarily formed in 2008. The MFC focuses on technical, operational, planning and response information sharing, all contained and controlled back to business, before leaving disaster and operations.

www.siseusa.org

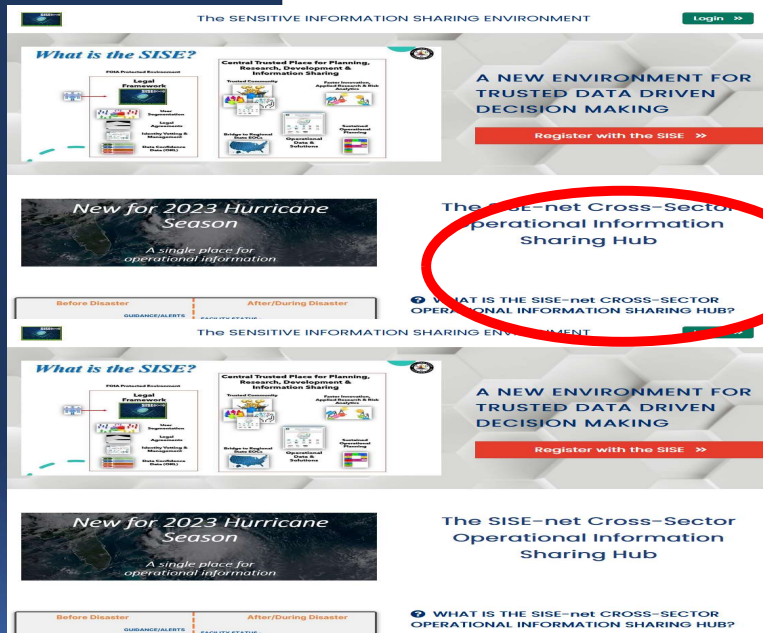
A SINGLE PLACE FOR TRUSTED INFORMATION DURING DISASTERS

[Register with the SISE >>](#)

INTRODUCING THE SISE-NET HUB
A Single Place for Cross-Sector Situational Awareness During

SISE-net Registration Forms

www.siseusa.org



Users



Step-2

SISE Registration

Registration is required to participate in the Sensitive Information Sharing Environment (SISE)

What is Your Sector Type?

Select a Choice

Private Sector
Association
Government
Academia
Research

SISE USER CONFIDENTIALITY AGREEMENT*

I Have Read and Agree to the [SISE USER CONFIDENTIALITY AGREEMENT](#)

SISENet OPERATIONAL DIRECTORY AGREEMENT*

I agree to have my name and information listed in the SISEnet Operational Directory

Last Step:

Create username and password for secure access

Create SISE Account [Previous](#)



SISE-net Hub

The Registration Process

SISE-net
Support

support@ahcusa.zendesk.com

SISE-net Hub Briefing

Thank You!



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[View Update Details](#)

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