

Supported Specialty WebEOC Boards

Situation Report Board (prompts based on Critical Information Requirements) (Version 1.0) *Incident Dependent*

Description: This board provides situation documentation throughout operational periods conducted.

Views: There are multiple list views. One for the administrator that establishes the Situation Report number and operation period in addition to setting the critical information requirement(s) (CIR). The selected CIRs set the prompts for each agency that is to report. Another list view is available to the agency that displays prompts to each based on the CIRs specified.

Administrator List: The list view displays all the situation reports created for the incident. The new record button appears once the current situation report is finalized.

Situation Report #	Operational Period #	Start Date/Time	End Date/Time	Finalized	Action
020	001	04/04/2018 12:54:45			Setup Essential Elements of Information Report Finalize
11	11	03/22/2018 09:23:26		Yes	Setup Essential Elements of Information Report
005	001	03/20/2018 10:14:15		Yes	Setup Essential Elements of Information Report
1	1	01/29/2018 11:13:45		Yes	Setup Essential Elements of Information Report
004	03	02/09/2018 14:02:20		Yes	Setup Essential Elements of Information Report
02	01	01/23/2018 14:00:00		Yes	Setup Essential Elements of Information Report
01	01	01/10/2018 13:00:00	01/10/2018 17:00:00	Yes	Setup Essential Elements of Information Report

Features:

- Link to access the situation report Setup to edit a situation report
- Link to the Essential Elements of Information view with the ability to edit
- Link to the Report view with the option to print to PDF
- Finalize link, which is only available for the active situation report
- New Situation Report button, which is only available when no other situation report for the incident is open, to create a new report
- *Action* link to access the Print to PDF function.

Variations: None

Supported Specialty WebEOC Boards

Administrator Input/Edit: The general tab information for this board view must be completed before users can complete the situation report for their agency/group. The General tab, sets the report and operational period as well as the CIR(s). Once setup, the users/agencies may respond. The prompts to complete vary depending on the CIRs selected.

General Executive Summary Operational Objectives Threat Analysis Weather Public Information Images/Maps

Enter Record Data:

Situation Report Number: (e.g. 001)

Operational Period Number: (e.g. 001)

Situation Report Time: (e.g. 01/01/2018 16:00:00)

Critical Information Requirements

- Biowatch
- Damage Assessment
- Debris Management
- Family Reunification
- Financial Management
- Fire Suppression
- Government Operations
- Hurricane

- Civil Disturbance
- Emergency Services
- Floodplain Management
- Hazmat

Feature

- Tabs to break the information into sections
- Multi-select window
- Date Time picker to maintain proper date format.
- Browse capability to import images

Variations: None

Supported Specialty WebEOC Boards

List View-- Agencies: All the situation reports that have been created throughout the incident are available for viewing through the associated Report link. To respond to the active Situation Report, click the associated Edit link.



Situation Report #	Operational Period #	Start Date/Time	End Date/Time	Action
020	001	04/04/2018 12:54:45		Edit Report
11	11	03/22/2018 09:23:26		Report
005	001	03/20/2018 10:14:15		Report
1	1	01/29/2018 11:13:45		Report
004	03	02/09/2018 14:02:20		Report
02	01	01/23/2018 14:00:00		Report
01	01	01/10/2018 13:00:00	01/10/2018 17:00:00	Report

Default Features

- *Edit* link to and/edit the currently logged in as position/agency's prompts
- *Report* link to view the prior situation reports for the incident with the option to print to PDF.
- *Action* link to access the Print to PDF function.

Variations: None

Supported Specialty WebEOC Boards

Input/Edit—Agency: This view prompt the agency/group with their specific questions that are associated with the Critical Information Requirements specified. An example is below.

SITL:

Active Flood Watch/Warning	<input type="checkbox"/> Flash Flood Watch
	<input type="checkbox"/> Flash Flood Warning
	<input type="checkbox"/> Flood Watch
	<input type="checkbox"/> Flood Warning
	<input type="checkbox"/> River Flood Watch
	<input type="checkbox"/> River Flood Warning
	<input type="checkbox"/> Coastal Flood Watch
	<input type="checkbox"/> Coastal Flood Warning
DC Government Operating Status	<input type="text" value=""/>
DC Charter Public Schools Operating Status	<input type="text" value=""/>
DC Public Schools Operating Status	<input type="text" value=""/>
DC Courts Operating Status	<input type="text" value=""/>
Active Hurricane Watch/Warning	<input type="text" value=""/>
Expected Duration Time of Hurricane Event (Hours)	<input type="text" value=""/>
Level of Storm Predicted	<input type="text" value=""/>
Forecasted Sustained Wind Speeds (MPH)	<input type="text" value=""/>

[Cancel](#) [Save](#)

Default Features (only will display when the prompts dictate):

- Drop down list to maintain data consistency
- Check boxes for easy selection
- Date/Time pickers to maintain proper date/time format
- Save button to save the entry/changes
- *Cancel* link to return to the list view without saving changes.

Variations: None