

Online Unified Reporting Tool (URT)

THIRA/SPR Screenshots
December 15, 2020



FEMA

Paperwork Burden Disclosure Notice

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Paperwork Burden Disclosure Notice

Title: Threat and Hazard Identification and Risk Assessment (THIRA) – Stakeholder Preparedness Review (SPR) Unified Reporting Tool

OMB Number: 1660-0131

FEMA Form Number(s): 008-0-19 and 008-0-20

Expiration Date: February 28, 2022

PAPERWORK BURDEN DISCLOSURE NOTICE

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THIRA/SPR Assessment Dashboard (1 of 3)

Selected Jurisdiction: Venus

Switch JurisdictionManage Users

2020 THIRA/SPR Assessment Dashboard

Use this page to navigate through the THIRA/SPR assessment and to check your progress in completing the THIRA/SPR.

Using the navigation form below, you can quickly determine which steps of the THIRA/SPR assessment are required for your jurisdiction, assess which steps are complete, and connect directly to any step by clicking on the edit button. For each step of the THIRA/SPR, the navigation form includes the following information:

Completion Status: The status indicator shows red if the step is incomplete and changes to green when complete. If you begin a step, but do not finish that step, the indicator will remain red until the step is fully completed.

Required: The requirement indicator specifies if your jurisdiction is required to complete that step of the THIRA/SPR. You must complete all required steps prior to submission, and may optionally complete steps that are not required.

Edit: The edit indicator will connect you directly with the form for that step to allow you to edit your response.

Note that the navigation form includes this information at the core capability level to better assist you in completing the THIRA/SPR for each of the following: THIRA Step 3 and the SPR Assessment.

Once all required steps show green status indicators, the approving authority can submit the THIRA/SPR to FEMA using the respective buttons below.

User Guide

See Prior Year's Data

THIRA Presubmission Report

SPR Presubmission Report

THIRA Executive Summary Report

SPR Executive Summary Report

THIRA Tear Sheet Report

SPR Tear Sheet Report

Submit THIRA to FEMA

Submit SPR to FEMA



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THIRA/SPR Assessment Dashboard (2 of 3)

THIRA Progress (Year 2 of 3; Mitigation Year 2 of 6)

4%

SPR Progress

6%

✖ THIRA Step 1 and Step 2: Enter Threats/Hazards With Context ▶

✖ THIRA Step 3: Establish Capability Targets ▶

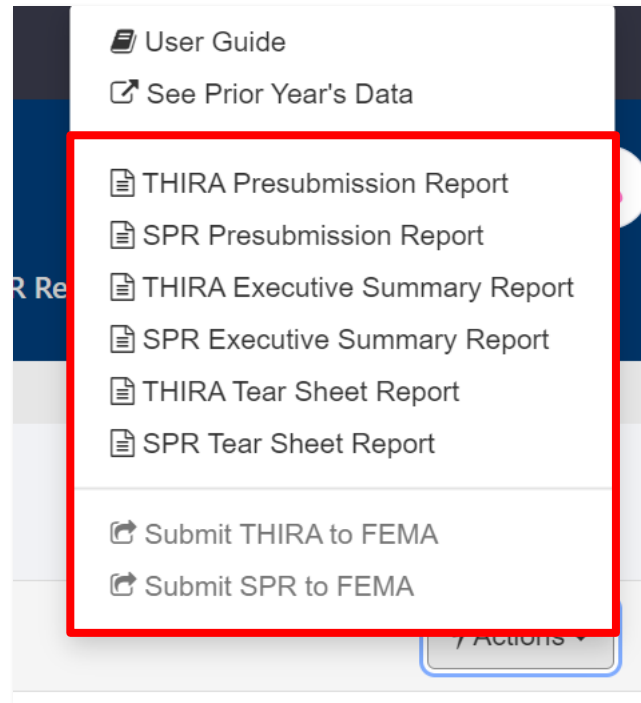
✖ SPR Capability Assessment ▶

✔ THIRA/SPR Post Assessment



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THIRA/SPR Assessment Dashboard (3 of 3)



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THIRA Step 1

FEMA Form 008-0-19

THIRA Step 1 and Step 2: Enter Threats/Hazards With Context

[+ Add Threat/Hazard](#) [Validate for Submission](#)

Status	Threat/Hazard Name
   Blizzard	
   Ice storm	
   New Threat 08.27	
   Rory Threat	
   SouthEast Category 5 Hurricane	



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THIRA Step 2 (1 of 3)

FEMA Form 008-0-19

Threat/Hazard

Category *

-- Select --

Type *

-- Select --

Context Description *



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FEMA Form 008-0-19



THIRA Step 2 (3 of 3)

FEMA Form 008-0-19

Source Identification

What source(s) did you use to develop the context description and calculate your impacts? *

- | | |
|--|---|
| ☐ Real-world events | ☐ County/Municipal THIRAs |
| ☒ Response plans | ☐ Other reports (government, academic, non-profit) |
| ☐ Hazard mitigation plans (including Hazard Identification and Risk Assessment) | ☐ Prior year THIRAs |
| ☐ Other plans | ☐ Other existing threat and hazard assessments |
| ☐ Subject-matter experts (SMEs) | ☐ Capability Assessments (such as the SPR) |
| ☐ Modeling or tools | ☐ Resource Inventory |
| ☒ Exercises | ☐ Improvement plans |
| ☐ After-Action Reports | ☐ Other |
| ☐ Fusion Center products and assessments | |

Describe how you used these sources to inform this scenario.

We have experienced a number of somewhat smaller earthquakes, which we used to inform the impacts of our scenario. Our community also has conducted extensive earthquake response exercises, which we used to determine how badly this scenario would hamper our abilities to respond.



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THIRA Step 3 (1 of 3)

FEMA Form 008-0-19

THIRA Step 3: Establish Capability Targets

Status	Required	Core Capability
		No Planning
		Yes Public Information and Warning
		Yes Operational Coordination

[Add Functional Area](#)

Status	Required	Functional Area
		Yes Command, Control, and Coordination; National Incident Management System/Incident Command System Compliance; Stakeholder Engagement
		No Forensics and Attribution
		Yes Intelligence and Information Sharing
		Yes Interdiction and Disruption
		Yes Screening, Search, and Detection



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THIRA Step 3 (2 of 3)

FEMA Form 008-0-19

Standardized Impacts for Capability

Add Standardized Impacts

Impact Category	Active Shooter	Cyber Attack	Earthquake	Flood
(#) people with limited English proficiency affected	32		5000	4000
(#) people with access and functional needs (affected)	640		5000	4000
(#) people affected	3200	400000	45000	40000

Non-Standardized Impacts for Capability

Add/Remove Non-Standardized Impacts

Threat/Hazard	Impact
Flood	Custom Impact
Cyber Attack	Non-standardized impact



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THIRA Step 3 (3 of 3)

FEMA Form 008-0-19

Capability Target*

Within hour(s) notice of an incident, deliver reliable and actionable information to people affected, including people with access and functional needs (affected) and people with limited English proficiency affected.

Please provide any additional context necessary to understanding your capability target

,k

Maximum Requirement

Within hour(s) notice of an incident, deliver reliable and actionable information to people affected, including people with access and functional needs (affected) and people with limited English proficiency affected.

Which of your identified threats and hazards most challenges your ability to achieve this capability target? *

Earthquake



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SPR: Assessment Dashboard

FEMA Form 008-0-20

✖ SPR Capability Assessment

Status	Required	Core Capability	
	✖	Yes	Planning
	✖	Yes	Public Information and Warning
	✖	Yes	Operational Coordination

Add Functional Area

Status	Required	Functional Area	
	✔	Yes	Command, Control, and Coordination; National Incident Management System/Incident Command System Compliance; Stakeholder Engagement
	✖	Yes	Additional Functional Area Gaps



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SPR Step 1 (1 of 2)

FEMA Form 008-0-20

✓ 2020 SPR Assessment - Command, Control, and Coordination; National Incident Management System/Incident
Command System Compliance; Stakeholder Engagement

Save

Actions ▾

Capability Target

Within 3 day(s) of a potential or actual incident, establish and maintain a unified and coordinated operational structure and process across 3 jurisdictions affected and with 3 partner organizations involved in incident management. Maintain for 3 day(s).

SPR Step 1: Assess Capabilities *

Download

Metric	Estimated Beginning Capability	Capability Lost	Capability Sustained	Capability Built	Estimated Current Capability
(#) partner organizations involved in incident management *	8	0	8	0	8
(#) jurisdictions affected *	8	0	8	0	8

Estimate of Current Capability

Within 3 day(s) of a potential or actual incident, establish and maintain a unified and coordinated operational structure and process across 8 jurisdictions affected and with 8 partner organizations involved in incident management. Maintain for 3 day(s).



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SPR Step 1 (2 of 3)

FEMA Form 008-0-20

Capability lost in the following POETE areas	Sustainment investments made in the following POETE areas	Building investments made in the following POETE areas
☐ Planning ☐ Organization ☐ Equipment ☐ Training ☐ Exercises	☐ Planning ☐ Organization ☐ Equipment ☐ Training ☐ Exercises	☐ Planning ☐ Organization ☐ Equipment ☐ Training ☐ Exercises
Describe how you have lost, sustained, and built capability over the past year: *		
Capability Lost	Capability Sustained	Capability Built
Do you have a mutual aid agreement(s) relevant to achieving this target? *		
-- Select --		



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SPR Step 1 (3 of 3)

FEMA Form 008-0-20

What is your confidence in the accuracy of your capability assessment? *

Lower Confidence

☐ 1 ☐ 2 ☒ 3 ☐ 4 ☐ 5

Higher Confidence

What sources did you use to estimate your capabilities? *

- ☐ Real-world events
- ☐ Response plans
- ☐ Hazard mitigation plans (including Hazard Identification and Risk Assessment)
- ☐ Other plans
- ☐ Subject-matter experts (SMEs)
- ☐ Modeling or tools
- ☐ Exercises
- ☐ After-Action Reports
- ☐ Fusion Center products and assessments
- ☐ County/Municipal THIRAs
- ☐ Other reports (government, academic, non-profit)
- ☐ Prior year THIRAs
- ☐ Other existing threat and hazard assessments
- ☐ Capability Assessments (such as the SPR)
- ☐ Resource Inventory
- ☐ Improvement plans
- ☐ Other

Please use the free-text box below to describe other sources used to estimate your capabilities.

Other Plans *

Provide any additional context required to support your capability assessment (optional)



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SPR Step 2

FEMA Form 008-0-20

SPR Step 2: Identify and Address Capability Gaps *

Impact Category	Capability Target	Estimated Current Capability	Capability Gap
(#) partner organizations involved in incident management	3	8	-5
(#) jurisdictions affected	3	8	-5

Identify the priority you place on fully achieving your capability target, whether by addressing the gap or if there is no gap, by maintaining current capability: *

Medium Priority

Describe your capability gaps

POETE
Gap Description

☐ Planning

☐ Organization

☐ Equipment

☐ Training

☐ Exercise

Describe your approaches for addressing capability gaps and sustainment needs

POETE
Build/Sustain *

Planning

Organization

Equipment

Training

Exercise

-- Select --

-- Select --

-- Select --

-- Select --

-- Select --

Description of Approach *

Identify the timeframe in which you will prioritize implementing these approaches: *

No defined timeframe



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SPR Step 3 (1 of 3)

FEMA Form 008-0-20

SPR Step 3: Describe Impact of Funding Sources*

Capability Sustained

Impact Category	Capability Sustained
(#) partner organizations involved in incident management	8
(#) jurisdictions affected	8

If your jurisdiction has not sustained this capability over the last year using a grant or other funding source, select "N/A" and then skip to the next question.*

☐ N/A Assess the degree to which specific funding sources had a role in sustaining the capability assessed by the target

Sustaining Funding Sources

▶

Sustaining Funding Sources

[Add Row](#) [Download](#)

Funding Source Type	Funding Source	Funding Role
Non-Federal Source	State, territory, or tribe	-- Select -- ☒ OK
Non-Federal Source	Local	Not a known funding source
Non-Federal Source	Private-sector or non-profit	Not a known funding source
FEMA Preparedness and Mitigation Grants	AFG	Not a known funding source
FEMA Preparedness and Mitigation Grants	CCTA	Not a known funding source
FEMA Preparedness and Mitigation Grants	CSEPP	Not a known funding source
FEMA Preparedness and Mitigation Grants	CTP	Not a known funding source
FEMA Preparedness and Mitigation Grants	EMPG	Not a known funding source
FEMA Preparedness and Mitigation Grants	FMAG	Not a known funding source
FEMA Preparedness and Mitigation Grants	HMGP	Not a known funding source



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SPR Step 3 (2 of 3)

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Capability Built

Impact Category

Capability Built

(#) partner organizations involved in incident management

(#) jurisdictions

If your jurisdiction has not built this capability over the last year using a grant or other funding source, select "N/A" and then skip to the next question.

☐ N/A

Assess the degree to which specific funding sources had a role in building the capability assessed by the target

Building Funding Sources



Add Row

Download

Funding Source Type

Funding Source

Funding Role

Non-Federal Source

State, territory, or tribe

-- Select --

☒ OK

Non-Federal Source

Local

Not a known funding source

Non-Federal Source

Private-sector or non-profit

Not a known funding source

FEMA Preparedness and Mitigation Grants

AFG

Not a known funding source



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SPR Step 3 (3 of 3)

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Capability Built	
Impact Category	Capability Built
(#) partner organizations involved in incident management	0
(#) jurisdictions affected	0

If your jurisdiction has not built this capability over the last year using a grant or other funding source, select "N/A" and then skip to the next question. *

☐ N/A **Assess the degree to which specific funding sources had a role in building the capability assessed by the target**

Building Funding Sources

Describe how the capabilities built or sustained with FEMA preparedness and mitigation grants were used in a real-world incident over the past year. *

Did your community make investments in support of a project identified in a Hazard Mitigation Plan over the past year? *

No



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SPR: Assessment Dashboard

FEMA Form 008-0-20

✖ SPR Capability Assessment

Status	Required	Core Capability
+	✖ Yes	Planning
+	✖ Yes	Public Information and Warning
→	✖ Yes	Operational Coordination

Add Functional Area

Status	Required	Functional Area
→	✔ Yes	Command, Control, and Coordination; National Incident Management System/Incident Command System Compliance; Stakeholder Engagement
	✖ Yes	Additional Functional Area Gaps



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SPR Additional Functional Area Gaps

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✖ 2020 SPR: Other Gaps - Operational Coordination

Save Actions

Functional Area Gaps

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Functional Area	Planning	Organization	Equipment	Training	Exercises	No Gaps
Allocating and Mobilizing Resources	☐	☐	☐	☐	☐	☐
Determining Priorities, Objectives, Strategies	☐	☐	☐	☐	☐	☐
Emergency Operations Center Management	☐	☐	☐	☐	☐	☐
Ensuring Continuity of Government and Essential Services	☐	☐	☐	☐	☐	☐
Ensuring Information Flow	☐	☐	☐	☐	☐	☐
Ensuring Unity of Effort	☐	☐	☐	☐	☐	☐
Establishing a Common Operating Picture	☐	☐	☐	☐	☐	☐
Establishing Lines of Communication	☐	☐	☐	☐	☐	☐
Establishing Roles and Responsibilities	☐	☐	☐	☐	☐	☐



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THIRA/SPR: Assessment Dashboard

FEMA Form 008-0-20

THIRA Progress (Year 2 of 3; Mitigation Year 2 of 6)

4%

SPR Progress

6%

✖ THIRA Step 1 and Step 2: Enter Threats/Hazards With Context ▶

✖ THIRA Step 3: Establish Capability Targets ▶

✖ SPR Capability Assessment ▶

✔ THIRA/SPR Post Assessment



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THIRA/SPR Post Assessment (1 of 7)

FEMA Form 008-0-20

✓ 2020 THIRA/SPR Post Assessment

Save

⚡ Actions ▾

Use this page to answer questions about the process you used in completing your THIRA and SPR. Enter answers in the appropriate cells below. The Journal Notes/Comment box at the bottom of the page is not part of your assessment, but you may optionally use it to record notes for future reference.

THIRA/SPR Review

1. Which of the following types of governmental departments and agencies participated in the THIRA/SPR process, and how many departments/agencies of each type participated? *

☐ N/A

Governmental Organization Participation ▶

2. Which of the following non-governmental stakeholders participated in the THIRA/SPR process, and how many organizations of each type participated? *

☐ N/A

Non-Governmental Organization Participation ▶

3. (Optional) List the individual departments/agencies, non-governmental organizations, and jurisdictions that participated in the THIRA/SPR process



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THIRA/SPR Post Assessment (2 of 7)

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4. What modeling or visualization tools did you use to inform the THIRA/SPR? *

- | | |
|---|---|
| ☐ ALOHA | ☐ SLOSH |
| ☐ DHS OneView | ☐ Sea Level Rise and Coastal Flooding Impacts Viewer |
| ☐ Flood maps | ☐ US Army CORPS of Engineers Debris Model |
| ☐ HAZUS-MH | ☐ Other (please specify the tool) |
| ☐ HURREVAC | ☐ None |
| ☐ LandScan USA | |
| ☐ National Climate Assessment Report | |

5a. Please list three topics which require a training and/or education course(s) to be developed and offered in order to build and sustain core capabilities identified as shortfalls *

5b. Please list three training & education courses which are typically difficult to obtain but are necessary to build and sustain core capabilities identified as shortfalls *

5c. Please list three training & education courses which are critical priorities for closing the identified preparedness gaps *



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THIRA/SPR Post Assessment (3 of 7)

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5c. Please list three training & education courses which are critical priorities for closing the identified preparedness gaps *

6. Over the past year, in which three core capabilities has your jurisdiction made the most progress? (Select three) *

- | | |
|---|--|
| ☐ Planning | ☐ Critical Transportation |
| ☐ Public Information and Warning | ☐ Environmental Response/Health and Safety |
| ☐ Operational Coordination | ☐ Fatality Management Services |
| ☐ Forensics and Attribution | ☐ Fire Management and Suppression |
| ☐ Intelligence and Information Sharing | ☐ Logistics and Supply Chain Management |
| ☐ Interdiction and Disruption | ☐ Mass Care Services |
| ☐ Screening, Search, and Detection | ☐ Mass Search and Rescue Operations |
| ☐ Access Control and Identity Verification | ☐ On-scene Security, Protection, and Law Enforcement |
| ☐ Cybersecurity | ☐ Operational Communications |
| ☐ Physical Protective Measures | ☐ Public Health, Healthcare, and Emergency Medical Services |
| ☐ Risk Management for Protection Programs and Activities | ☐ Situational Assessment |
| ☐ Supply Chain Integrity and Security | ☐ Infrastructure Systems |
| ☐ Community Resilience | ☐ Economic Recovery |
| ☐ Long-term Vulnerability Reduction | ☐ Health and Social Services |
| ☐ Risk and Disaster Resilience Assessment | ☐ Housing |
| ☐ Threats and Hazards Identification | ☐ Natural and Cultural Resources |

7. Considering all relevant factors (e.g. funding and training), in which three core capabilities are your community's capability levels in greatest danger of decreasing? (Select three) *

- | | |
|---|--|
| ☐ Planning | ☐ Critical Transportation |
| ☐ Public Information and Warning | ☐ Environmental Response/Health and Safety |
| ☐ Operational Coordination | ☐ Fatality Management Services |
| ☐ Forensics and Attribution | ☐ Fire Management and Suppression |
| ☐ Intelligence and Information Sharing | ☐ Logistics and Supply Chain Management |
| ☐ Interdiction and Disruption | ☐ Mass Care Services |
| ☐ Screening, Search, and Detection | ☐ Mass Search and Rescue Operations |
| ☐ Access Control and Identity Verification | ☐ On-scene Security, Protection, and Law Enforcement |
| ☐ Cybersecurity | ☐ Operational Communications |
| ☐ Physical Protective Measures | ☐ Public Health, Healthcare, and Emergency Medical Services |
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| ☐ Community Resilience | ☐ Economic Recovery |
| ☐ Long-term Vulnerability Reduction | ☐ Health and Social Services |
| ☐ Risk and Disaster Resilience Assessment | ☐ Housing |
| ☐ Threats and Hazards Identification | ☐ Natural and Cultural Resources |



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THIRA/SPR Post Assessment (4 of 7)

FEMA Form 008-0-20

6. Over the past year, in which three core capabilities has your jurisdiction made the most progress? (Select three) *

- | | |
|---|--|
| ☐ Planning | ☐ Critical Transportation |
| ☐ Public Information and Warning | ☐ Environmental Response/Health and Safety |
| ☐ Operational Coordination | ☐ Fatality Management Services |
| ☐ Forensics and Attribution | ☐ Fire Management and Suppression |
| ☐ Intelligence and Information Sharing | ☐ Logistics and Supply Chain Management |
| ☐ Interdiction and Disruption | ☐ Mass Care Services |
| ☐ Screening, Search, and Detection | ☐ Mass Search and Rescue Operations |
| ☐ Access Control and Identity Verification | ☐ On-scene Security, Protection, and Law Enforcement |
| ☐ Cybersecurity | ☐ Operational Communications |
| ☐ Physical Protective Measures | ☐ Public Health, Healthcare, and Emergency Medical Services |
| ☐ Risk Management for Protection Programs and Activities | ☐ Situational Assessment |
| ☐ Supply Chain Integrity and Security | ☐ Infrastructure Systems |
| ☐ Community Resilience | ☐ Economic Recovery |
| ☐ Long-term Vulnerability Reduction | ☐ Health and Social Services |
| ☐ Risk and Disaster Resilience Assessment | ☐ Housing |
| ☐ Threats and Hazards Identification | ☐ Natural and Cultural Resources |

7. Considering all relevant factors (e.g. funding and training), in which three core capabilities are your community's capability levels in greatest danger of decreasing? (Select three) *

- | | |
|---|--|
| ☐ Planning | ☐ Critical Transportation |
| ☐ Public Information and Warning | ☐ Environmental Response/Health and Safety |
| ☐ Operational Coordination | ☐ Fatality Management Services |
| ☐ Forensics and Attribution | ☐ Fire Management and Suppression |
| ☐ Intelligence and Information Sharing | ☐ Logistics and Supply Chain Management |
| ☐ Interdiction and Disruption | ☐ Mass Care Services |
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| ☐ Access Control and Identity Verification | ☐ On-scene Security, Protection, and Law Enforcement |
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| ☐ Physical Protective Measures | ☐ Public Health, Healthcare, and Emergency Medical Services |
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| ☐ Supply Chain Integrity and Security | ☐ Infrastructure Systems |
| ☐ Community Resilience | ☐ Economic Recovery |
| ☐ Long-term Vulnerability Reduction | ☐ Health and Social Services |
| ☐ Risk and Disaster Resilience Assessment | ☐ Housing |
| ☐ Threats and Hazards Identification | ☐ Natural and Cultural Resources |



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THIRA/SPR Post Assessment (5 of 7)

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8. Identify any promising practices that you believe could potentially benefit other jurisdictions completing this process *

9. How many hours did it take your jurisdiction to complete the THIRA (including any whole community collaboration, data gathering, and other preparation work)? *

10. How many hours did it take your jurisdiction to complete the SPR (including any whole community collaboration, data gathering, and other preparation work)? *



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THIRA/SPR Post Assessment (6 of 7)

FEMA Form 008-0-20

Senior Advisory Committee

Establishing a Senior Advisory Committee (SAC) is a requirement of States and Territories in the 2020 HSGP Funding Opportunity Announcement (FOA). The following survey questions capture the required elements of a SAC. Please complete this brief survey below to provide information on these required elements.

Charter

Does your Senior Advisory Committee (SAC) have a charter to direct the governance of your State Homeland Security Program (SHSP) or Urban Areas Security Initiative (UASI) program? *

-- Select --

SAC Point of Contact

Planning Questions

1. Do you use THIRA scenarios and data to inform which scenarios you incorporate into plans? *

☐ Never ☐ Sometimes ☒ Almost Always

2. When developing plans, do you use standard impacts from the THIRA/SPR as planning factors? (Planning factors are projected impacts outlined in a plan; for example, "3.5 million customers without power.") *

☐ Never ☐ Sometimes ☒ Almost Always

3. Do you use THIRA targets as objectives in your plans? *

☐ Never ☐ Sometimes ☒ Almost Always

4. In your planning process, do you usually have an exercise to validate a new plan? *

☐ Never ☐ Sometimes ☒ Almost Always

5. When exercising a plan, do you use your THIRA targets as evaluation criteria to validate your ability to meet the objectives in your plans? *

☐ Never ☐ Sometimes ☒ Almost Always

6. After an exercise or real-world event, do you complete an after-action process to document lessons learned and areas for improvement? *

☐ Never ☐ Sometimes ☒ Almost Always



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THIRA/SPR Post Assessment (7 of 7)

FEMA Form 008-0-20

7. When areas for improvement are identified, do you document that information in your SPR as gaps? *

☐ Never ☐ Sometimes ☒ Almost Always

8. Do you use the FEMA community lifelines in planning? *

☐ Never ☐ Sometimes ☒ Almost Always

9. Do you use the FEMA community lifelines in response operations? *

☐ Never ☐ Sometimes ☒ Almost Always

10. Provide any additional context for your community's responses below.

Journal Notes/Comments

* Required for completion



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CPG 101 (1/6)

You are required to complete the 2020 CPG-101 Assessment

Comprehensive Preparedness Guide-101 Assessment

Overview

Welcome to the Comprehensive Preparedness Guide (CPG)-101, version 2.0 assessment.

This assessment supplements [CPG-101, version 2.0](#) by tracking the timing for developing or revising an emergency operation plan (EOP). It also captures the planning elements contained in CPG-101 to enable you to analyze your EOP.

Instructions

Use this page to complete the CPG-101 assessment below.

Once the form is completed, press the "Save" button. If you receive an error message, please address the error and re-save the assessment. Once you have successfully clicked the "Save" button without receiving any error messages, the approving authority can submit the CPG-101 assessment to FEMA using the "Submit CPG-101 to FEMA" button.

Selected Jurisdiction: Venus

 Switch Jurisdiction

 Manage Users

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CPG 101 (2/6)

 2020 Comprehensive Preparedness Guide (CPG) 101

 Save

 Actions ▾

Use this page to complete the CPG-101 assessment below.

Once the form is completed, press the "Save" button. If you receive an error message, please address the error and re-save the assessment. Once you have successfully clicked the "Save" button without receiving any error messages, the approving authority can submit the CPG-101 assessment to FEMA using the "Submit CPG-101 to FEMA" button.

EOP NAME *

Approval

Has your community (states, territories, tribes, and UASIs) aligned its EOP with CPG 101 v.2 and has the appropriate official approved it? *

Whole Community

Identify which whole community partners were involved in the development of the base plan for the EOP (select all that apply): *



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CPG 101 (3/6)

Government Department/Agency List

- ☐ Agriculture
- ☐ Chief Information Officer (CIO)
- ☐ Chief information Security Officer (CISO)
- ☐ Emergency Management / Homeland Security
- ☐ Environment
- ☐ Executive Branch
- ☐ Fire / EMS
- ☐ Fusion Center
- ☐ Historic / Cultural Resources
- ☐ Law Enforcement / Public Safety
- ☐ Public Health
- ☐ Transportation

Non-governmental Organizations

- ☐ American Red Cross
- ☐ Community advocacy group
- ☐ Disability or access / functional needs community
- ☐ Education community
- ☐ Faith-based organization
- ☐ Hospital / Healthcare organization
- ☐ Other VOAD
- ☐ Port authority / Other port organization
- ☐ Private sector / Business
- ☐ Utilities / Public works



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CPG 101 (4/6)

What is the format of your community's EOP? *

-- Select --

Does your community's EOP vertically and horizontally integrate whole community partners? *

-- Select --

List any and all threat and hazard annexes developed in the past year. *

Compliance Criteria

CPG 101 v.2 outlines the four standard criteria that communities should incorporate in their base plan in order to ensure the effectiveness and efficiency of emergency operation planning. Select the applicable criteria that are addressed in the EOP. *

- ☐ Adequacy
- ☐ Feasibility
- ☐ Completeness
- ☐ Acceptability
- ☐ None of the above



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CPG 101 (5/6)

EOP Evaluation

Has your community evaluated the effectiveness of the EOP base plan through exercises or a real-world event in the past year? *

- ☐ The community has evaluated the effectiveness of the EOP base plan through exercises
- ☐ The community has evaluated the effectiveness of the EOP base plan through a real-world event
- ☐ The community has not evaluated the effectiveness of the EOP base plan through an exercise or real-world event

EOP Revision

Has your community updated the EOP base plan based on corrective actions identified during the training, exercise, or real-world event in the past year? *

-- Select --

Recovery Planning

Does your community have a separate Disaster Recovery Plan or a Recovery Annex to its EOP in place? If yes, check the boxes to indicate which of the eight recovery core capabilities the Recovery Plan or Recovery Annex addresses. (See the NDRF and FEMA's Pre-Disaster Recovery Planning Guides for State and Local Governments). *

-- Select --



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CPG 101 (6/6)

Evacuation Planning

Does your community have an Evacuation Annex or Plan in place? *

-- Select --

Public Assistance and Mitigation

Does your community's EOP include the state administration(Public Assistance) and mitigation plan required to receive disaster grant funding? *

-- Select --

Recovery Cost Provisions Category

Does your community's EOP include recovery cost provisions? *

-- Select --

Continuity Planning

Does your community have a comprehensive continuity plan and program for community agencies and emergency operations centers to ensure the continuation of essential functions under all conditions (See <https://www.fema.gov/continuity-guidance-circular-cgc> for more information)? *

-- Select --



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NIMS (1/9)

States, Territories, and THSGP Recipients are required to complete the 2020 NIMS Assessment

UASIs are not required to complete the NIMS Assessment

National Incident Management System Implementation Assessment

Overview

Welcome to the National Incident Management System (NIMS) Implementation Assessment.

The NIMS Implementation Assessment is a self-assessment for state, tribal, territorial, and local jurisdictions to evaluate and report on their jurisdiction's implementation of NIMS.

Beginning in fiscal year (FY) 2005, Homeland Security Presidential Directive (HSPD)-5 required Federal departments and agencies to make adoption of the NIMS by state, tribal, territorial, and local organizations a condition for Federal preparedness assistance through grants, contracts, or other activities. The National Integration Center (NIC) identifies implementation objectives, as contained in the NIMS Implementation Assessment, to help state, tribal, territorial, and local jurisdictions determine if they have met the HSPD-5 adoption requirements.

Questions on NIMS and NIMS implementation can be submitted to the NIC through e-mail at FEMA-NIMS@fema.dhs.gov or by telephone at (202) 646-3850. This effort is part of the National Preparedness System, a process that organizes the tools and resources needed to promote unity of effort and achieve the National preparedness Goal. For more information on national preparedness efforts, visit www.fema.gov/learn-about-presidential-policy-directive-8

NIMS (2/9)

✖ 2020 NIMS Implementation

Save Actions

Instructions

Use this page to complete the NIMS implementation assessment below.

Once the form is completed, press the "Save" button. If you receive an error message, please address the error and re-save the assessment. Once you have successfully clicked the "Save" button without receiving any error messages, the approving authority can submit the NIMS implementation assessment to FEMA using the "Submit NIMS to FEMA" button.

1. Please provide the name and contact information for the individual responsible for overall coordination of NIMS-related activities within your jurisdiction.

Point of Contact*

+ New

Q Search

2. What percentage of your State or Territory's sub-jurisdictions have formally adopted and/or maintained adoption of the National Incident Management System as their all-hazards incident management system for Fiscal Year (FY) 2020? *

-- Select --

3. Has your jurisdiction implemented a training program to ensure that all emergency/incident response personnel receive appropriate NIMS training in accordance with their incident management responsibilities, as identified in the NIMS Training Program? (<https://www.fema.gov/training-0>) *

-- Select --



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NIMS (3/9)

4. Please provide an example of how your jurisdiction used NIMS systems and processes during an exercise or real-world incident/event in the past year, and include at least one identified area for improvement. *

5a. What actions have you taken in the past year to support the typing and inventorying of incident resources and assets within your sub-jurisdictions? *

☐ N/A

5b. What types of challenges do you encounter when typing and inventorying your resources? *

☐ N/A

6. What percentage of your State or Territory's sub-jurisdictions use an interoperable tool, such as the Incident Resource Inventory System (IRIS), to inventory response resources and assets? *

-- Select --



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NIMS (4/9)

7. Of the standard core capability targets, for which do you currently have NIMS typed resources (as defined in the Resource Typing Library Tool at <https://www.fema.gov/resource-management-mutual-aid>)*

- ☐ Planning
- ☐ Public Information and Warning
- ☐ Operational Coordination
- ☐ Infrastructure Systems
- ☐ Economic Recovery
- ☐ Health and Social Services
- ☐ Housing
- ☐ Natural and Cultural Resources
- ☐ Critical Transportation
- ☐ Environmental Response/Health and Safety
- ☐ Fatality Management Services
- ☐ Fire Management and Suppression
- ☐ Logistics and Supply Chain Management
- ☐ Mass Care Services
- ☐ Mass Search and Rescue Operations
- ☐ On-scene Security, Protection, and Law Enforcement
- ☐ Operational Communications
- ☐ Public Health, Healthcare, and Emergency Medical Services
- ☐ Situational Assessment



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NIMS (5/9)

8. Please indicate which qualification systems are being used in your jurisdiction, and how extensive the usage is of each:

National Qualification System (NQS): *

-- Select --

National Wildland Coordination Group (NWCG): *

-- Select --

All-Hazards Incident Management Team Association (AHIMTA): *

-- Select --

Other

9a. Which types of mutual aid agreements, compacts, and/or assistance agreements has your State or Territory established (and/or have in development)?

Intrastate Agreements

Throughout the State/Territory?: *

-- Select --

That include the Private Sector?: *

-- Select --

That include NGOs?: *

-- Select --

That include Tribal Nations?: *

-- Select --

Interstate Agreements

That include the Private Sector?: *

-- Select --

That include NGOs?: *

-- Select --

NIMS (6/9)

That include Tribal Nations?: *

-- Select --

9b. What percentage of your sub-jurisdictions have mutual aid agreements, compacts, and/or assistance agreements that include the following:

That include the Private Sector?: *

-- Select --

That include NGOs?: *

-- Select --

That include Tribal Nations?: *

-- Select --

10a. Which actions has your jurisdiction taken in the past year to facilitate sending or receiving resources through mutual aid? (Select all that apply) *

- ☐ Revised, clarified, or validated existing mutual aid agreements
- ☐ Improved jurisdictional processes for requesting resources through mutual aid
- ☐ Developed new mutual aid agreements
- ☐ Activated mutual aid agreements in a real-world incident or exercise
- ☐ Aligned additional deployable assets with NIMS-resource typing definitions or EMAC mission ready packages
- ☐ Developed improvement plans based on exercises or real world incidents which identify areas for improvement specific to mutual aid
- ☐ Improved jurisdictional processes for providing resources through mutual aid
- ☐ Hosted a mutual aid training (such as EMAC A-Team Operations)
- ☐ Other (please describe):



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NIMS (7/9)

10b. What percentage of your sub-jurisdictions have taken the following actions to facilitate sending or receiving resources through mutual aid within the last year: *

☐ N/A

Actions

Action	Percentage
Revising existing or developing new mutual aid agreements:	
Aligning additional deployable assets with NIMS-resource typing definitions or EMAC mission ready packages:	
Improving jurisdictional processes for providing resources through mutual aid:	
Improving jurisdictional processes for requesting resources through mutual aid:	
Activating mutual aid agreements in a real-world incident or exercise:	
Developing improvement plans based on exercises or real-world incidents that identify areas for improvement specific to mutual aid:	
Participating in a mutual aid training (such as EMAC A-Team Operations):	
Other:	

11. Please describe an action taken the past year to revise or activate (either in an exercise or real-world incident/event) one of your mutual aid agreements, and describe what led to the action being taken: *



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NIMS (8/9)

12a. What EOC structure (as described in NIMS, 3rd Edition) does your jurisdiction use: *

-- Select --

12b. What percentage of sub jurisdictions use the following EOC structures (described in NIMS, 3rd Edition): *

☐ N/A

EOC Structures

EOC Structure

Percentage

ICS/ICS-like (including ICS/ESF hybrid structure)

Incident Support Model (including ISM/ESF hybrid structure)

Departmental or ESF Structure

Ad Hoc (no pre-determined organizational structure)

N/A (they don't have nor report to any EOC)

Other, please describe



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NIMS (9/9)

13. What priorities has your jurisdiction identified to enhance your implementation of NIMS in the coming year? Please check up to three.*

- ☐ Improve communications and information management equipment
- ☐ Improve Emergency Operations Center processes and procedures
- ☐ Improve information sharing and situational awareness processes
- ☐ Improve Multiagency Coordination Group/Policy Group processes and procedures
- ☐ Increase efforts to inventory all deployable response assets consistently with available NIMS national resource typing definitions
- ☐ Improve/implement incident personnel qualifications procedures
- ☐ Improve processes for sending/requesting resources through mutual aid
- ☐ Make public information practices consistent with NIMS
- ☐ Enhance use of the Incident Command System
- ☐ Incorporate NIMS systems or processes into Standard Operating Procedures
- ☐ Other (please specify)

14. Please list any tools, training, guidance, or support that would be helpful in further enhancing your jurisdiction's implementation of NIMS: *

Journal Notes/Comments:



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