Threat and Hazard Identification and Risk Analysis (THIRA) Orientation



TRI-COUNTY REGIONAL WORKING GROUP CHAIRS

NOVEMBER 12, 2014

0900-1100

1819 FARNAM ST

7TH FLOOR CONFERENCE ROOM

OMAHA, NE

Agenda



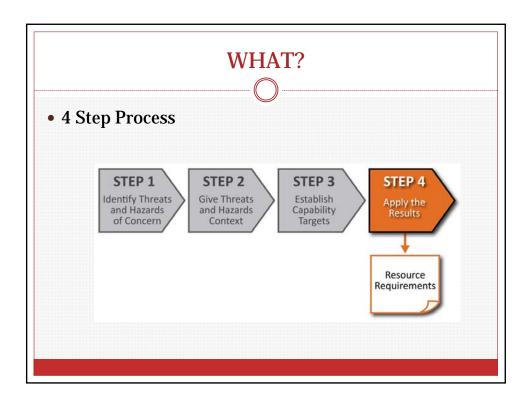
- 1. Overview of the THIRA process
 - 1. FEMA REGION 7
 - 2. NEMA
- 2. THIRA Process/Product examples
- 3. Structuring the THIRA Process
 - 1. What planning structure(s) would work best for Tri-County?

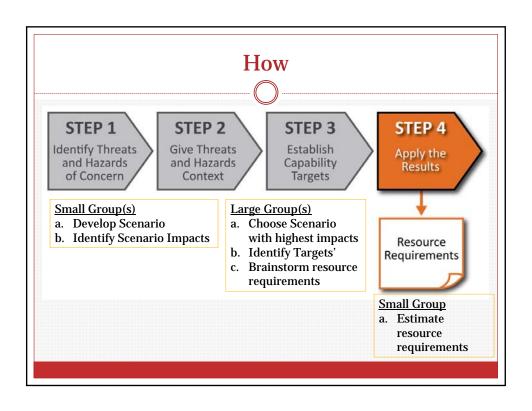
Prevention	Protection	Mitigation	Response	Recovery
		Planning	•	
	Pub	olic Information and V	/arning	
	ı	Operational Coordina	tion	
Forensics and Attribution Intelligence and Intelligence and Information Sharing Interdiction and Disruption Screening, Search, and Detection	Access Control and Identity Verification Cybersecurity Intelligence and Information Sharing Interdiction and Disruption Physical Protective Measures Risk Management for Protection Programs and Activities Screening, Search, and Detection Supply Chain Integrity and Security	Community Resilience Long-term Vulnerability Reduction Risk and Disaster Resilience Assessment Threats and Hazard Identification	Critical Transportation Environmental Response/ Health and Safety Fatality Management Services Infrastructure Systems Mass Care Services Mass Search and Rescue Operations On-scene Security and Protection Operational Communications Public and Private Services and Resources Public Health and Medical Services Situational Assessment	Economic Recovery Health and Social Services Housing Infrastructure Systems Natural and Cultural Resources

WHO?

- Law Enforcement
- Fire & EMS
- Public Health
- Medical
- Housing
- Voluntary Organizations
- Agriculture
- Business
- Faith Communities
- Leaders

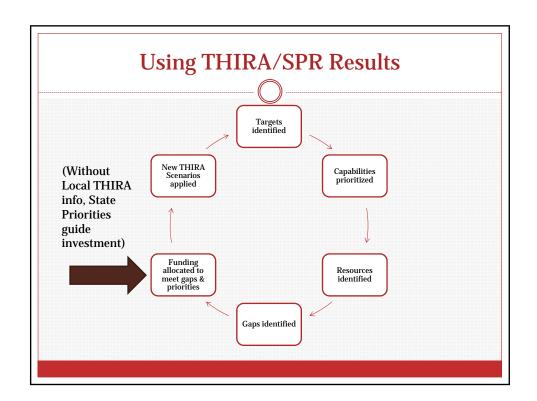
- Transportation
- Emergency Management
- Social Services
- Infrastructure Reps
- Natural resources
- Cultural Reps
- Functional Needs Reps
- Environmental
- Communications
- Mortuary Reps





State Preparedness Report Format

- After Capability Targets & Desired Outcomes are set
- Identify current status related to:
 - Planning
 - Organization
 - Equipment
 - Training
 - Exercises
- Describe gaps & recent advances
- Prioritize capabilities for your jurisdiction



Regional Examples – Critical Transportation

- Staff twelve traffic control sites within 12 hours of the event;
 Assemble and deploy vehicles to evacuate medically fragile residents within 4 hours of an event
- Provide physical access to a scene within five (5) hours of the event; Begin moving 2,500 people from the scene within 12 hours of the event.
- Within 24 Hours, establish the capacity to provide physical access through appropriate transportation corridors and deliver required resources to save lives and to meet the needs of disaster survivors while looking toward the restoration of Hwy 30, North 77, the railroad system, major roadways and a transition toward recovery.

Regional Examples – Critical Transportation

- Within 6 hours clear three major roadways of debris to allow evacuation from and assistance to targeted area. Within 6 hours block roads into affected areas. Identify, within 24 hours of an incident, staging areas and other support locations for use by federal, state, local and private partners.
- Set evacuation routine within 1 hour, stop trains immediately; and provide critical access to the scene within 3 hours.
- Provide physical access to a scene immediately at the bus scene and 3- 4 hours of the ADM event; Begin moving people from the scene within (shelter in place) hours of the event.

Next Steps

DISCUSSION POINTS

- Should Tri-County do a Regional THIRA?
 - IF yes What process would work best within the Tri-County Region?
 - IF no D0 you want to formally address it at the next Working Group Meeting?