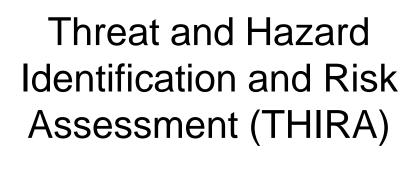
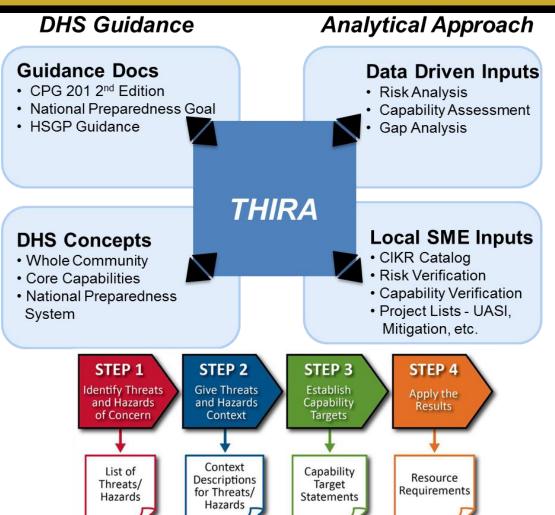
# BAYAREA UASI



Approval Authority Meeting November 12, 2015









### This THIRA is organized around the following components:

- Step 1: Identify the Threats and Hazards of Concern
- Step 2: Give the Threats and Hazards Context
- Step 3: Establish Capability Targets
- Step 4: Apply the Results/Resource Requirements









# Highlights:

- Approval Authority Kickoff (July)
  - Radiological/Nuclear Scenario
  - New Resource Estimation Reqs.
- Survey Monkey Stakeholder/Subject
  Matter Expert Scenario Review
  - Approximately 50 responses
  - Recommendations that increased stress to Bay Area UASI capabilities
- Workshop/Feedback Incorporation
- Completion of THIRA Process Before Holidays









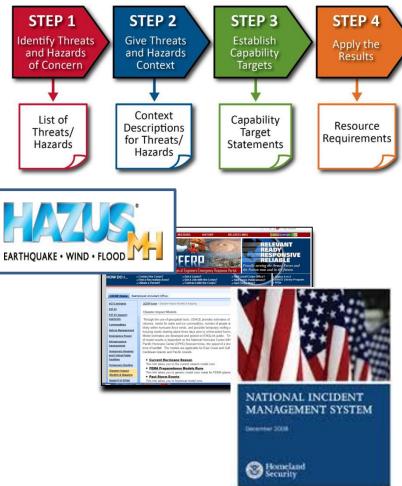




## Results:

- Whole Community Participation
  - UASI Management Team
  - NCRIC
  - Federal and State Representatives
  - Non-Governmental Partners
  - Participants from all four hubs
  - Emergency Management, Law
    Enforcement, Fire, and Public Health
- Scenario Updates
- Capability Target Revisions
- Resource Requirements Review
  - Breakout Sessions by Subject Matter Area





#### General

Expand efforts to continue to embrace the Whole
 Community participation

#### Scenarios

- Based on feedback, changed from improvised nuclear device to radiological dispersal device
- To be considered for 2016 new public health and tsunami scenarios, update to earthquake scenario

#### Capability Targets

- Reviewed the 31 DHS Core Capability Targets across all 5 mission areas
- Incorporated changes to 14 of the 31 Capability
  Targets

#### Resource Requirements

- All Common, Response, and Recovery Capabilities
- SMEs provided feedback on the 18 DHS Core Capabilities with estimated resource requirements

# Next Steps/Moving Forward

- Submit THIRA to Cal OES
  - Continued Bay UASI and State Coordination
- Submit THIRA to FEMA by December 31, 2015
- 2016 Process
  - National Preparedness Goal, Second Edition Released
    - New Fire Management and Suppression Capability
    - Enhanced narrative on Cybersecurity and Climate Change



Thank you.



BAY AREA UASI