

Bay Area UASI

Regional Critical Transportation Capability Building

Project Update

Approval Authority Meeting

Agenda Item 10

May 9, 2019





Selected Core Capabilities

Critical Transportation

As defined in the 2018 Bay Area THIRA:

- Within 14 days evacuate 330,150 people including 82,400 with AFN.
- Within 24 hours clear 200 miles of local road

May also include:

- Airspace management
- Delivery of response assets
- Reentering affected area
- Transportation safety and condition assessments





Selected Core Capabilities

Logistics and Supply Chain Management

As defined in the 2018 Bay Area THIRA:

- Within 3 days mobilize life-sustaining commodities, resources, and services:
 - 100,000 people requiring shelter
 - 100,000 people requiring food / water
- Maintain distribution system for 1 week (without mutual aid)

May also include:

- Emergency power provision
- Fuel support
- Resource tracking
- Private resources
- Supply chain restoration
- Volunteer / donations management





Selected Core Capabilities

Operational Coordination

As defined in the 2018 Bay Area THIRA:

- Within 48 hours establish unified and coordinated operational structure across region
- Maintain structure for 30 days

May also include:

- Allocating and mobilizing resources
- Determining priorities, objectives, strategies
- Establishing a common operating picture
- EOC management
- Ensuring unity of effort
- Ensuring information flow
- Ensuring continuity of government and essential services





2019 Project Efforts

Intended Outcomes

- Local plan evaluations*
- Planning guidance*
- Clarity of roles & responsibilities
- Review resource requests
- Tools:
 - ESF-1 Job Aide
 - Inventory of Capabilities
 - Evacuation Routes
 - Public Information Messaging
- WebEOC Board
- Regional Strategy Report

*completed



2019 Project Efforts

Planned Enhancements (**new*)

- Paratransit Toolkit:
 - Standardized EOP
 - Capabilities Checklist
 - Driver preparedness training curriculum
 - Evaluation of needed emergency supplies
 - Evaluation of communications challenges
- Alert & Warning Tools:
 - Messaging templates
 - Training & exercise plan
 - Regionwide capabilities analysis
 - Summary of best practices
 - Process for using NOAA weather radios for non-weather emergency alerts



2019 Project Schedule

Workshop Series

*Roles and Responsibilities**

March 20th

Capabilities Review

November 20th

2019 Subcommittee Meetings

*Project kick off**

January 16th

*Fuel contingency planning**

April 25th

Paratransit partnerships

August 28th

Animals in evacuation

December 12th

2019 Enhancements (**new*)

Paratransit Planning Meetings

per BAPAC group

Alert & Warning Meetings

UASI PI&W Work Group &
per Project Subcommittee

*completed



2019 Exercise Series

Critical Transportation Exercise Series

<i>South Bay Hub TTX</i>	May 22nd
<i>North Bay Hub TTX</i>	May 29th
<i>East Bay Hub TTX</i>	June 5th
<i>West Bay Hub TTX</i>	June 6th
<i>Paratransit TTX (*new)</i>	TBD
<i>Regional TTX</i>	September 5th
<i>Public Information Exercise</i>	September 12th
<i>Alert & Warning Exercise(s) (*new)</i>	September 12 th / TBD