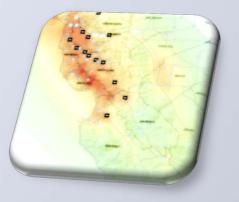


[JURISDICTION] CATASTROPHIC EARTHQUAKE MASS TRANSPORTATION/ EVACUATION PLAN

WORKSHOP

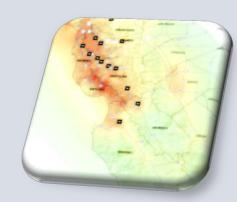
[DATE]



OPENING, INTRODUCTIONS, & OVERVIEW

WELCOME AND HOUSEKEEPING

- Sign In, Workshop Materials
- Restrooms
- Silence cell phones
- Emergencies
- Breaks



INTRODUCTIONS

- Facilitators
- Participants



WORKSHOP SCHEDULE

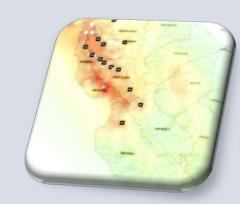
[Date]

8:30 - 9:00	Registration
9:00 – 9:15	Opening and Introductions
9:15 – 9:45	Module 1: Plan Overview
9:45 – 11:00	Module 2: Objective 1 – Roles and Responsibilities
11:00 - 12:15	Module 3: Objective 2 – Coordination and Communication
12:15 – 12:45	Working Lunch
12:45 – 1:45	Module 4: Objective 3 - Operations
1:45 – 2:15	Module 5: Review and Findings
2:15 – 2:30	Participant Feedback



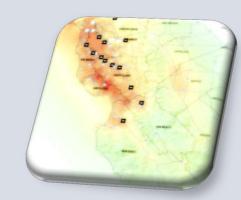
WORKSHOP MANUAL

[insert image of Workshop Manual Cover]



WORKSHOP PURPOSE

 Conduct a systematic review of the [Jurisdiction] Catastrophic Earthquake Mass Transportation/Evacuation Plan.



WORKSHOP PURPOSE (CONT.)

- To familiarize workshop participants with critical elements discussed in the [Jurisdiction] Mass Transportation/ Evacuation Plan
- To review and/or evaluate critical elements and concepts presented in the Plan
- To identify gaps and areas for improvement for Plan revisions and future planning efforts

WORKSHOP OBJECTIVES

- Evaluate the roles and responsibilities identified in the Plan and verify that the list is accurate and inclusive of all agencies relevant to the Plan.
- 2. Evaluate the methods described for coordination and communication among local, State, and Federal government agencies.
- 3. Evaluate that the operations section of the Plan is effective at accurately describing all the critical issues relevant to the Plan.

WORKSHOP STRUCTURE

- Workshop will be an interactive, facilitated discussion, organized by modules
- Modules will not be presented chronologically to mirror the scenario event; rather, they will support objectives formulated to verify accuracy and consistency of the Plan and the operational elements necessary to carry out mass transportation/evacuation operations
- Participants will be introduced to Objectives and Discussion Points that support those objectives and will be asked to respond to facilitated questions

WORKSHOP GUIDELINES

- Primary goal of the workshop forum is to ensure that the coordination, resource-requesting and decision-making processes are accurately described
- Emphasis is on identifying potential inaccuracies or gaps and resolving them through discussion
- Developing solutions should be the focus
- Participation based on knowledge of existing plans and capabilities, and insights is encouraged

WORKSHOP GUIDELINES (CONT.)

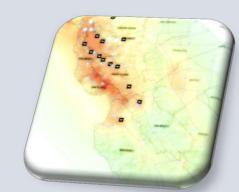
- Decisions are not precedent-setting; the workshop is an opportunity to present and discuss multiple options and possible solutions
- Support from other responders and agencies is assumed
- Scenario, objectives, and assumptions serve as the basis for discussion
- Goal is to review elements of the plans, not to validate the scenario or the HAZUS estimates



MODULE 1: OVERVIEW OF THE [JURISDICTION] CATASTROPHIC EARTHQUAKE MASS TRANSPORTATION/EVACUATION PLAN

PLAN OVERVIEW

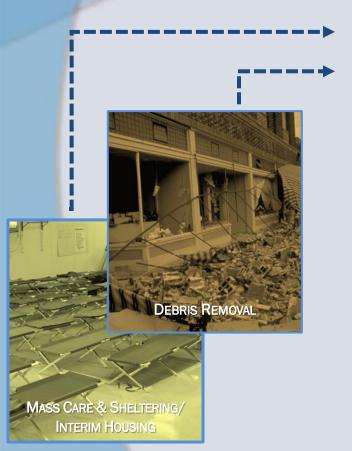
- The objectives of the plan are to:
 - Project the catastrophic impacts of the earthquake
 - Define planning assumptions
 - Identify overarching priorities
 - Identify time-based objectives to guide response operations
 - Identify the appropriate authority to declare a coordinated evacuation
 - Identify agencies with a role and define their role
 - Establish a clear system of coordination
 - Describe resources required
 - Establish a response timeline

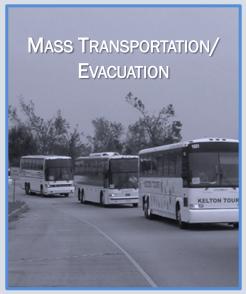


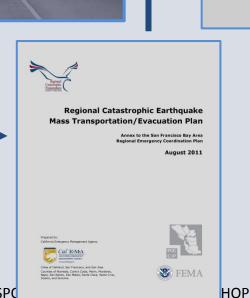
PLAN STRUCTURE

- Main Body: Presents the core planning principles and operational elements for mass transportation/ evacuation operations in the response to the earthquake.
- Appendix A: Acronyms and Glossary
- Appendix B: Maps referenced in the Plan
- Appendix C: Critical Information Collection Plan
- Appendix D: Guidance for the Dissemination of Public Information
- Appendix E: Additional Relevant Information
- Appendix F: Assumptions related to infrastructure damage from and earthquake on the Hayward fault

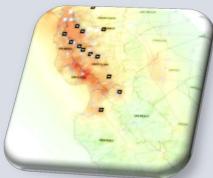
PLAN RELATIONSHIPS











CATASTROPHIC EARTHQUAKE SCENARIO

- The plan is based on a catastrophic earthquake scenario
- The scenario used for planning purposes is a recurrence of the 1906 moment magnitude (M) 7.9 earthquake on the northern segment of the San Andreas fault.



EARTHQUAKE CHARACTERISTICS

- Main shock lasts 45 to 60 seconds
- Epicenter is just outside the entrance to the San Francisco Bay, west of the Golden Gate Bridge
- Earthquake ruptures approximately 300 miles of the northern segment of the San Andreas Fault
- Threats and hazards resulting from the main shock are aggravated or recur during aftershocks, which continue for months after the main shock

REGIONAL IMPACTS

- 300,000 people seeking shelter
- 500,000 households without electricity
- 1.8 million households without potable water
- 7,000 fatalities
- 50 million tons of debris
- More than 1 million people requiring transportation assistance because of hazardous conditions or dislocation

REGIONAL IMPACTS (CONT.)

- Threats and hazards resulting from shaking, surface fault rupture, and liquefaction include:
 - Structural and nonstructural damage to buildings and infrastructure
 - Widespread fires
 - Subsidence and loss of soil-bearing capacity
 - Displacement along the San Andreas Fault
 - Widespread landslides
 - Hazardous materials spills and incidents
 - Dam/levee failure, resulting in flooding
 - Civil disorder



Mass Transportation/Evacuation Assumptions

[Enter the assumptions identified in your Mass Transportation/Evacuation Plan. The assumptions are used to enhance the scenario description and provide a basis for the discussion]





MODULE 2: OBJECTIVE 1

OBJECTIVE 1: ROLES AND RESPONSIBILITIES

Discussion Time: Approximately 1 Hours and 15 Minutes

Evaluate the roles and responsibilities identified in the Plan and verify that the list is accurate and inclusive of all agencies relevant to the Plan.

- Discussion Point 1: Consider the Plan's consistency with the overarching emergency management plans (e.g., Emergency Operations Plan)
- **Discussion Point 2:** Consider the needs and challenges specific to mass transportation and evacuation operations.
- Discussion Point 3: Ensure effective integration across the multiple levels of government.
- Discussion Point 4: Consider which private/nonprofit entities can be incorporated into mass transportation operations.



MODULE 2: OBJECTIVE 2

OBJECTIVE 2: COORDINATION AND COMMUNICATION

Discussion Time: Approximately 1 Hours and 15 Minutes

Evaluate the methods described for coordination and communication among local, State, and Federal government agencies.

- Discussion Point 1: Address the mechanisms for coordinating with neighboring jurisidctions regarding the movement of people.
- Discussion Point 2: Address the potential for technological challenges that would need to be addressed to improve coordination.
- Discussion Point 3: Consider the Critical Information List



BEGIN WORKING LUNCH 30 MINUTES



Module 4: Objective 3

OBJECTIVE 3: OPERATIONS

Discussion Time: Approximately 60 Minutes

Evaluate that the operations section of the Plan is effective at accurately describing all the critical issues relevant to the Plan.

- Discussion Point 1: Evaluate the pickup points identified in the Plan.
- **Discussion Point 2:** Evaluate the transportation routes identified in the Plan.
- Discussion Point 3: Consider the proposed timing of planned tasks and activities.
- Discussion Point 4: Evaluate the Plan's approach to addressing access and functional needs populations.



Module 5: Review and Findings

REVIEW AND FINDINGS

- Reviewed Concepts
- Strengths
- Identified Gaps or Areas for Improvement



NEXT STEPS

- Complete Participant Feedback Forms
- [Next steps may include: the development of an After Action Report, an After Action Meeting, additional workshops or working groups, and revisions to the Plan]





THANK YOU!

Please leave your completed Participant Feedback Forms on the tables.

PROJECT POINTS OF CONTACT

[Agency Name]

[Name of Contact]
[Title/Position]
[Phone Number]
[Email]

[Agency Name]

[Name of Contact]
[Title/Position]
[Phone Number]
[Email]