



Purpose of Meeting:	City of Los Angeles Hazard Mitigation Plan Steering Committee Meeting #1	
Location of Meeting:	Virtual: Teams	
Date of Meeting:	04.25.2023	

Steering Committee Members and Alternates:

Organization	Member	Alternate
American Red Cross		None
Caltech	☑ Dr. Monica Kohler, Research Professor of Mechanical and Civil Engineering	None
City of Los Angeles Community for Investment in Families	□ Ruth Rodrigues, Senior Management Analyst	None
City of Los Angeles Department of Building and Safety		None
City of Los Angeles Department of Disability	□ Deisy Gonzalez, Emergency ■ Management Coordinator I	None
City of Los Angeles Department of General Services		None
City of Los Angeles Department of Neighborhood Empowerment		None
City of Los Angeles Department of Public Works	 □ Robert Kadomatsu, Chief Management Analysis □ Samson Wong, Civil Engineer Associate □ Raul Virgen, GIS Chief 	None
City of Los Angeles Department of Recreation and Parks	☐ RAP Duty Officer	None
City of Los Angeles Department of	☐ Paul Weinberg, Emergency	☐ Vilma Boada-Tellez, Emergency
Transportation	Management Coordinator I	Management Coordinator I
City of Los Angeles Department of Water and Power	☐ Patrick Munongo, Emergency Management Coordinator I	None
City of Los Angeles Emergency Management Department	 ☑ Omari Battles, DAFN Principle Project Coordinator ☑ Jon Brown, Division Chief of Planning and Resilience ☑ Jillian De Vela, Emergency Management Coordinator ☑ Joseph Riser, Public Information Officer 	None
City of Los Angeles Fire Department	☑ Rico Gross, Captain	None
City of Los Angeles Housing Department	☑ EJ Martinez, Emergency Management Coordinator	None
City of Los Angeles Information Technology Agency	☐ Thanh Su, Management Analyst	None
City of Los Angeles Mayor's Office		None
City of Los Angeles Planning Department	☐ Ari Briski, City Planner	☐ Marie Cobian, Senior City Planner ☑ Conni Pallini-Tipton, Senior Planner
City of Los Angeles Police Department	☐ Hayley Smith, Lieutenant	☐ Michael Boyle, Sergeant





			☐ Richard Rogers, Officer
City of Los	s Angeles World Airports	☐ Justin Pierce, Director of Emergency	None
		Management Division	
		☑ Zina Cheng, Grants & PFC Manager	
Climate E	mergency Mobilization Office	Marta Segura, Chief Heat Officer	None
Communi	ty Emergency Response Team		None
		Bureau & LAFD Dispatch	
Emergeno	cy Network in Los Angeles	Rene Martin, Interim Program	☐ Michael Flood
		Director	
		Kayla Kelly-Slatten, Program Director	
Los Angel	es Area Chamber of Commerce	☐ Andrea Nunn, Senior VP,	☑ Peter Foo, VP of Entrepreneurship &
		Entrepreneurship & Innovation	Workforce Development
Los Angel Managem	es County Office of Emergency nent	☐ Sinan Khan, Associate Director	None
Los Angel	es Unified School District	☑ Jill Barnes, Administrator of	None
		Emergency Management	
National \	Weather Service	☑ Eric Boldt, Warning Coordination	None
		Meteorologist	
		☐ John Dumas, Science and Operations	
		Officer	
	hood Council Emergency	☑ Commissioner Leonard Shaffer,	None
	ness Alliance	Commissioner	
Office of t	the City Administrative Officer	Mary Reuschel, Senior Administrative	None
		Analyst	
University	y of California, Los Angeles	☑ Dr. Travis Longcore, Adjunct Professor	■ Sahar Derakhshan, Postdoctoral
			Research Fellow
Port of Lo	s Angeles	■ Lynette Ursery, Emergency	None
		Management Coordinator I	
		☐ Jennifer Maradiaga-Contreras,	
		Emergency Management Coordinator I	
The Natur	re Conservancy	⋈ Kelsey Jessup, Urban Conservation	☐ Alysa Mann, Climate Resilience
		Program Manager	Project Director
			☐ Deborah Glaser, Climate Resilient
11.6. 4	Company of French comp		Communities Project Director
U.S. Army	Corps of Engineers	☐ Major Kevin Stucker, Operations Officer	None
-	y of Southern California Sea	Karina Alvarez, Science, Research,	None
Grant Pro	gram	and Policy Specialist	
Other Attendees:			
Carol Parks, General Manger, City of Los Angeles Emergency Management Department			
Somersby Jenkins, Fellow, City of Los Angeles Emergency Management Department			
Thalia Polychronis, City of Los Angeles Emergency Management Department			
Rob Flaner, Project Manager, Tetra Tech			
Bart Spencer, Lead Project Planner, Tetra Tech			
Meg	gan Brotherton, Process Coordina	itor, Tetra Tech	
Meeting Summary: Welcome, planning process overview			
Item No.		escription	Action/Decision item(s):
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POUNDED (18)		
1	Welcome & Introductions	None
	1:03 p.m.	
	• City of Los Angeles:	
	 Jon Brown, Division Chief – Planning & Resilience, 	
	Emergency Management Department	
	 The HMP will coordinate with the City's 	
	Climate Vulnerability Assessment and Heat	
	Action Plan	
	 Jillian De Vella – Emergency Management Coordinator, 	
	Emergency Management Department	
	o Carol Parks – General Manager, Emergency	
	Management Department	
	Lead the 2018 plan, which is now expired	
	 The Steering committee is encouraged to focus 	
	on hazards and impacts that are unique to	
	current events (i.e., climate change), and on	
	action items that promote resilience.	
	Tetra Tech:	
	 Rob Flaner, Project Manager 	
	 Bart Spencer, Project Lead 	
	 Megan Brotherton, Process Coordinator 	
2	Project Outline (Bart Spencer)	None
	What is hazard mitigation	
	 Part of the emergency management wheel along with 	
	preparedness, response and recovery	
	 The Disaster Mitigation Act of 2000 provides the 	
	framework that is used to develop the HMP	
	 FEMA requires natural hazards to be assessed. Other 	
	hazards (human-caused) can also be included, but are	
	not required by FEMA	
	Recently updated FEMA guidance	
	New FEMA plan development requirements include a	
	more robust analysis of climate change impacts and analysis of how hazards impact socially vulnerable	
	communities	
	Project overview, timeline, and LA City HMP update	
	 Identify potential hazards by building on hazards that 	
	were analyzed in the 2018 plan	
	 After analyzing impacts to Community Lifelines, 	
	people, structures, and the economy, the action plan is	
	developed to include actions (projects and mitigation	
	strategies) that will address those impacts	
	 Best available data is used for the risk assessment 	
	 Targeting early December draft submittal to Cal OES 	





3	Project Oversight & Management (Bart Spencer)	None
	Core Planning Team	
	 Includes members from the Emergency Management 	
	Department and Tetra Tech	
	 Meets every two weeks 	
	 Provides foundation work for the plan, processes 	
	decisions, and makes sure the plan is on track	
	Steering Committee	
	 Acts as an advisory body and provides guidance on 	
	plan development	
	 Community Rating System (CRS) requirements will be 	
	met by some of the actions taken by the Steering	
	Committee	
4	Project Coordination	Action Items:
	Planning Process	
	The Tetra Tech team is reviewing the 2018 plan to	EMD: Poll Steering Committee members
	determine needed updates	to determine length of public comment
	 The plan's mission statement, goals and objectives 	period and subsequent draft completion
	will be reviewed and validated by the Steering	date
	Committee at a future meeting	
	Timeline	
	 The Steering Committee will meet 4 or 5 times during 	
	the update process	
	 The draft is currently schedule for completion by the 	
	end of this year	
	 An extended (longer than two weeks) public 	
	comment period will alter the draft completion	
	schedule	
	 Steering Committee members will be polled 	
	to determine how long the public comment	
	period will be	
5	Hazard Assessment & Risk Analysis	None
	Overview and process	
	 Natural hazards will be analyzed quantitively, including 	
	using the FEMA Hazus program for the hazards it	
	analyzes	
	 Hazus does not analyze extreme heat, but the Chief 	
	Heat Officer has recommended using the UCLA heat	
	research as part of the risk assessment	
	 Non-natural hazards will be analyzed through a 	
	qualitative assessment	
	 Hazard analysis will align with the state and county 	
	hazard mitigation plans, the climate vulnerability	
	assessment, and the heat action plan	





NDED 1		
	 The LA HMP will not address all the hazards in the state plan, but will include the hazards that apply to the city 	
	 Best available data will be used whether a study was done in California or elsewhere 	
	A hazard profile will be developed for each hazard and will address assessing invested from other hazards.	
	will address cascading impacts from other hazards	
6	Public Engagement	Action Items:
	 Process and strategies 	
	 FEMA encourages outreach to the entire community 	Tetra Tech: Edit public survey to include
	through engagement methods chosen by the jurisdiction	Steering Committee revisions
	 In addition to typical outreach methods like social 	
	media, email blasts, booths at public events or	
	famer's markets, use additional proven methods for	
	strategic outreach to under-represented communities	
	 EMD will work with the Steering Committee to 	
	identify networks for broad outreach	
	 Public meetings may be held during an evening or on 	
	a weekend, if the city and the Steering Committee	
	choose to schedule outreach at those times	
	 Public Awareness Survey 	
	 The primary method used to gauge hazard 	
	awareness is through a public survey which	
	will be release in English and Spanish	
	 The draft survey was distributed for Steering Committee revisions 	
	 Some revisions can be made such as adding 	
	options to the types of preparedness	
	activities and separating extreme heat as its	
	own hazard	
	 Other suggested revisions like removing 	
	"Tsunami" from the hazard list cannot be	
	made since the public needs to provide input	
	on any hazards that have historically	
	impacted the city	
	 Once the revisions are complete, the English 	
	version will be emailed to the Steering	
	Committee for validation	
	 The survey can be printed in PDF format for 	
	hard-copy distribution	
	 EMD will scan any completed paper surveys 	
	and send to Tetra Tech to compile the	
	aggregate results	
	 Public Steering Committee Meetings 	





	 Each subsequent meeting will be open to the public An agenda will be posted on the city's hazard mitigation website before the meeting Meeting summaries and recordings will be posted after the Steering Committee validates the summary StoryMap Will be developed as an interactive tool for Draft Plan Public Comment The draft will be made available for public comment before it is submitted to Cal OES and FEMA 	
• R	ring Committee Responsibilities & expectations Members or their alternate should try to attend each of the four or five meetings during the planning process Each meeting will be scheduled for two hours, but will usually conclude earlier Steering Committee members should read distributed materials before each meeting Materials will typically be available one or two weeks before each meeting Chair & vice chair Roles & responsibilities The chair will open and close each meeting and call for a motion, second, and vote or	Tetra Tech: Include on the next SC agenda: Confirm decisions regarding the chair and vice chair selection; quorum; and majority vote by accepting the revised Ground Rules
7 Adjo	consensus on decision items The vice chair will perform the same duties if the chair is absent Chair – Jon Brown volunteered Vice-chair – Travis Longcore volunteered Quorum is set at 15 Majority vote of those present and voting (minimum of 8) will carry decisions urned at 2:26 p.m.	