



Purpose of Meeting:	urpose of Meeting: City of Los Angeles Hazard Mitigation Plan Steering Committee Meeting #2			
Location of Meeting: Virtual: Teams		S		
Date of Meeting: 06.20.2023				
Steering Committee Members and Alternates:				
Organization		Member	Alternate	
American Red Cross		Francisca Herrera, Disaster Cycle	None	
		Services		
Caltech		Dr. Monica Kohler, Research	None	
		Professor of Mechanical and Civil		
		Engineering		
City of Los Angeles Commu Investment in Families	inity for	Ruth Rodrigues, Senior Management	None	
City of Los Angeles Depart	ment of	Analyst X Lisa Yancey, Chief Inspector	None	
Building and Safety			Hone	
City of Los Angeles Depart	ment of	Deisy Gonzalez, Emergency	None	
Disability		Management Coordinator I		
City of Los Angeles Depart	ment of	Howard Bein, Emergency Planning	None	
General Services		Unit		
City of Los Angeles Depart		John Darnell, Neighborhood	None	
Neighborhood Empowerm City of Los Angeles Depart		Empowerment Advocate	None	
Works	ment of Public	Robert Kadomatsu, Chief Management Analysis	None	
		Samson Wong, Civil Engineer		
		Associate		
		Raul Virgen, GIS Chief		
City of Los Angeles Department of Recreation and Parks		RAP Duty Officer	None	
City of Los Angeles Depart	ment of	Paul Weinberg, Emergency	Vilma Boada-Tellez, Emergency	
Transportation		Management Coordinator I	Management Coordinator I	
City of Los Angeles Depart	ment of	Patrick Munongo, Emergency	None	
Water and Power		Management Coordinator I Vidnekachew Wubishet, Civil		
		Engineer Associate		
		Cliff Plumb, Engineering Geologist		
City of Los Angeles Emerge	ency	<b>Omari Battles,</b> DAFN Principle Project	None	
Management Department		Coordinator		
		Jon Brown, Division Chief of Planning		
		and Resilience		
		Jillian De Vela, Emergency		
		Management Coordinator  Management Riser, Public Information		
		Officer		
City of Los Angeles Fire De	partment	Rico Gross, Captain	None	
City of Los Angeles Housin		<b>I EJ Martinez,</b> Emergency Management	None	
	- •	Coordinator		
City of Los Angeles Information Technology Agency		Thanh Su, Management Analyst	None	
City of Los Angeles Mayor'	s Office	🗆 Jacquelyn Sandoval, Mayoral Aide	None	



## City of Los Angeles Meeting Summary



City of Los Angeles Planning	🛛 Ari Briski, City Planner	Marie Cobian, Senior City Planner
Department		Conni Pallini-Tipton, Senior Planner
City of Los Angeles Police Department	Hayley Smith, Lieutenant	Michael Boyle, Sergeant
		Richard Rogers, Officer
City of Los Angeles World Airports	□ Justin Pierce, Director of Emergency	None
	Management Division	
	□ <b>Zina Cheng,</b> Grants & PFC Manager	
Climate Emergency Mobilization Office	Marta Segura, Chief Heat Officer	None
Community Emergency Response Team	Chin Thammasaengri, CERT South	None
	Bureau & LAFD Dispatch	
Emergency Network in Los Angeles	Rene Martin, Interim Program	Michael Flood
	Director	
	🛛 Kayla Kelly-Slatten, Program Director	
Los Angeles Area Chamber of Commerce	Andrea Nunn, Senior VP,	Peter Foo, VP of Entrepreneurship &
	Entrepreneurship & Innovation	Workforce Development
Los Angeles County Office of Emergency	Sinan Khan, Associate Director	None
Management		
Los Angeles 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	
Neighborhood Council Emergency	Commissioner Leonard Shaffer,	None
Preparedness Alliance	Commissioner	
Office of the City Administrative Officer	Mary Reuschel, Senior Administrative	None
	Analyst	
Port of Los Angeles	Lynette Ursery, Emergency	None
	Management Coordinator I	
	Iennifer Maradiaga-Contreras,	
	Emergency Management Coordinator I	
The Nature Conservancy	Kelsey Jessup, Urban Conservation	Alysa Mann, Climate Resilience
	Program Manager	Project Director
		Deborah Glaser, Climate Resilient
		Communities Project Director
University of California, Los Angeles	Dr. Travis Longcore, Adjunct Professor	Sahar Derakhshan, Postdoctoral
		Research Fellow
University of Southern California Sea	Karina Alvarez, Science, Research,	None
Grant Program	and Policy Specialist	
U.S. Army Corps of Engineers	Major Kevin Stucker, Operations	None
	Officer	

Other Attendees:

Somersby Jenkins, Fellow, City of Los Angeles Emergency Management Department Rob Flaner, Project Manager, Tetra Tech Bart Spencer, Lead Project Planner, Tetra Tech Megan Brotherton, Process Coordinator, Tetra Tech Jake Poland, Planner, Tetra Tech Nathan Neumann Adriana Smith F. Rangel Armond Jacob Burman Monica Gonzalez Alejandro Becerra Keith Garcia





Item No.	Description	Action/Decision item(s):
1	Welcome 1:02 p.m.	None
2	<ul> <li>Old Business (Jon Brown)</li> <li>Acceptance of HMP Steering Committee Meeting #1 summary         <ul> <li>Accepted</li> </ul> </li> </ul>	Decision: Motion to accept summary: Kayla Kelly- Slatten Second: Ruth Rodrigues
3	<ul> <li>New Business (Jon Brown)</li> <li>Discussion and acceptance of list of hazards <ul> <li>Local HMPs are required to align with the CA SHMP</li> <li>Due to the High Hazard Potential Dam Program's (HHPD) identification of high hazard dams in the planning area, dam failure must be identified as a natural hazard</li> <li>Geomagnetic storms are considered a hazard of interest in the CA SHMP and will be classified the same in the City of LA LHMP. State legislation now requires General Plans to address electromagnetic pulse (EMP) events.</li> <li>Tetra Tech uses the best available data to develop hazard mapping</li> <li>Hazard data sources and scenarios will be confirmed at a future meeting</li> <li>In the previous LHMP, data on Sea Level Rise was provided by the University of Southern California (USC) – USC may again be called on to provide data</li> <li>A number of DWP assets are located outside of the geopolitical boundaries of the City, but flow into or directly affect Los Angeles</li> <li>Potential mitigation actions for DWP include addressing seismic concerns in the Elizabeth Tunnel</li> </ul> </li> <li>Accepted as revised: <ul> <li>The mission of the City of Los Angeles LHMP is to reduce risk and increase resilience through whole community engagement, comprehensive risk analysis, and identifying corresponding mitigation strategies to protect City residents, their property, community lifelines, and the environment from traditional and emerging hazards.</li> </ul></li></ul>	Decisions:         Motion to accept list of hazards: Leonard Shaffer         Second: Travis Longcore         Motion to accept mission statement as revised: Leonard Shaffer         Second: Ruth Rodrigues         Motion to accept revised Steering Committee Ground Rules: Leonard Shaffer         Second: Travis Longcore         Action Items:         CPT: Revise Goals and Objectives based on input received from the Steering Committee
	<ul> <li>Discussion of goals</li> <li>Goals are swim lanes to be followed, objectives are</li> </ul>	





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	<ul> <li>Steering Committee has chosen to hold acceptance until Goals 2 and 4 are revised to reflect equity and nature language; TNC has proposed the introduction of a new Goal to be included</li> <li>No decision was made on the acceptance of goals; additional discussion will be included in next meeting</li> <li>Discussion of objectives</li> <li>Objectives are meant to target certain areas while working in concert with goals</li> <li>Action items are permitted to be broad and can also be directed toward outside agencies (HUD, EPA, etc.)</li> <li>Objective will be added by CPT to address coastal retreat. FEMA mitigation funding may be available for planned retreat out of the SLR hazard area.</li> <li>Determine who will be coordinating with dam owners in Objectives 1, 2 5, 6, 9, and 12 are revised</li> <li>No decision was made on the acceptance of objectives: additional discussion will be included in the next meeting</li> <li>Acceptance of revised Steering Committee Ground Rules</li> <li>Accepted without discussion</li> </ul>	
4 P	ublic Comment #1	None
5 <b>P</b>	roject Coordination (Bart Spencer)	Action Items:
	<ul> <li>Planning Process</li> <li>LHMP framework is in place, CPT is addressing codes, regulation and guidance while staying on track with project timeline</li> <li>GIS risk analysis, including HAZUS, will be performed by the Tetra Tech GIS team</li> <li>Timeline</li> <li>CPT and EMD are coordinating to keep planning process on time</li> <li>Planning process is currently on schedule</li> </ul>	Steering Committee: Marta Segura is to send revised Goal statement with updated equity language to the CPT Tetra Tech: Follow up with Ari Briski on the development of hazard maps
6 H	<ul> <li>lazard Assessment &amp; Risk Analysis</li> <li>Overview and process update         <ul> <li>Hazard assessment does take time; Tetra Tech is focused on making City plan consistent with the SHMP</li> <li>Socially vulnerable communities and climate considerations are included in the hazard assessment</li> </ul> </li> </ul>	None
7 P	<b>ublic Engagement</b> (Megan Brotherton) Public Survey	Action Items:





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<ul> <li>Public survey is now available in both English and</li> </ul>	<b>EMD:</b> Facilitate the distribution of
Spanish and will remain open throughout the entirety	physical copies of the public survey if
of the planning process	requested
<ul> <li>May 26<sup>th</sup> – public survey will be released by EMD</li> </ul>	
• The public survey is a major tool in gauging public	
perception, readiness, and greatly assists in the	
development of mitigation actions that correspond	
with community needs	
Public Comment Period	
<ul> <li>Details are being worked out to determine the most</li> </ul>	
productive timing for public comment on the draft	
plan	
StoryMap	
<ul> <li>In development</li> </ul>	
Public Comment #2	None
Requests or Comments from Steering Committee Members	None
• Date has not yet been set for Steering Committee Meeting #3	
• The Steering Committee meeting cycle is expected to conclude	
by the end of the calendar year	
Adjourned at 2:24 p.m.	
	<ul> <li>Spanish and will remain open throughout the entirety of the planning process</li> <li>May 26<sup>th</sup> – public survey will be released by EMD</li> <li>The public survey is a major tool in gauging public perception, readiness, and greatly assists in the development of mitigation actions that correspond with community needs</li> <li>Public Comment Period         <ul> <li>Details are being worked out to determine the most productive timing for public comment on the draft plan</li> <li>StoryMap                 <ul> <li>In development</li></ul></li></ul></li></ul>