



Hazard Mitigation Planning Committee

Meeting #2

Tuesday, November 29th, 2022

1:00 pm – 3:00 pm

Brian Martin

Sheriff OES

Ron Ladd

City of Lakeport

Adeline Leyba

City of Clearlake

Leisha Phillips

Auditor/Controller

Derrell Hochstein

Robinson Police Department

Dave Fromer

District 1

Russel Cramer

District 2

Robert Young

District 3

David Brown

District 4

Jessica Fitzgerald

District 5

Alternates Present:

Lauren Berlinn, Sheriff OES

Hazard Mitigation Planning Committee #2

Minutes – November 29, 2022

1. Call to Order – L. Sautelet called the meeting to order at 1:04 pm.

a. Roll Call: Quorum established.

Other attendees: Gabby Perez & Shannon Kimball-Auth – American Red Cross, Izzy Konopa & Paul Johnson – Caltrans District 1, Jeremy Moore – Mendocino Community Health Clinic, Michele Dibble & Crystal Markytan – Department of Social Services, Tammy Alakszay – North Coast Opportunities, Ryan Aylward – National Weather Service, Rich Noonan – PG&E, Brad Chatten – Public

2. HMP Update Overview

- L. Sautelet gave a brief overview of the update process for newcomers. L. Sautelet and A. Perez attended the recent California Hazard Mitigation Summit and learned about new guidance for hazard mitigation plans. The new crosswalk will apply to all plans not approved by FEMA before the end of April, 2023. Both met with Cal OES hazard mitigation team members and reviewed how to best go about the update process in a timely manner.

3. Phase 1 – Organize Resources

- L. Sautelet briefly went over what has been done in Phase 1 thus far.

4. Phase 2 – Assess Risks

a. Hazard Identification/Profiling Hazards

- The committee, with the help of the public, began the Profiling Hazards and their significance by completing the Hazard Identification Table (see attached).

5. Timeline

- Set next meeting for December 20, 2022 @ 3pm.

6. Public Comment

None.

7. Adjourn & Set Next Meeting

- Next Meeting is set for December 20, 2022 @ 3pm
- Meeting adjourned at 2:15pm

Hazard Identification Table

Hazard	Geographic Extent	Probability of Future Occurrences	Magnitude/Severity	Significance	Climate Change Influence
Aquatic Biological Hazards: Aquatic Invasive Species	Significant	Highly Likely	Limited	High	High
Drought and Water Shortage	Extensive	Likely	Critical	High	High
Earthquake	Extensive	Likely	Critical	High	Low
Epidemic/Pandemic/Vector Borne Disease Hazards	Extensive	Highly Likely	Critical	High	Medium
Flood	Significant	Likely	Limited	Medium	High
Landslide and Debris Flows	Significant	Likely	Limited	Medium	Medium
Levee Failure	Significant	Likely	Limited	Medium	Medium
Severe Weather: Extreme Heat	Extensive	Highly Likely	Critical	Medium	High
Severe Weather: Heavy Rains, Snow, Storms, and High Winds	Extensive	Highly Likely	Critical	High	High
Subsidence	Limited	Unlikely	Limit	Low	Low
Tree Mortality	Extensive	Highly Likely	Critical	High	High
Volcano	Significant	Unlikely	Critical	High	Low
Wildfire	Significant	High	Critical	High	High
<p>Geographic Extent Limited: Less than 10% of planning area Significant: 10-50% of planning area Extensive: 50-100% of planning area</p> <p>Probability of Future Occurrences Highly Likely: Near 100% chance of occurrence in next year, or happens every year. Likely: Between 10 and 100% chance of occurrence in next year, or has a recurrence interval of 10 years or less. Occasional: Between 1 and 10% chance of occurrence in the next year, or has a recurrence interval of 11 to 100 years. Unlikely: Less than 1% chance of occurrence in next 100 years, or has a recurrence interval of greater than every 100 years.</p> <p>Magnitude/Severity Catastrophic—More than 50 percent of property severely damaged; shutdown of facilities for more than 30 days; and/or multiple deaths Critical—25-50 percent of property severely damaged; shutdown of facilities for at least two weeks; and/or injuries and/or illnesses result in permanent disability Limited—10-25 percent of property severely damaged; shutdown of facilities for more than a week; and/or injuries/illnesses treatable do not result in permanent disability Negligible—Less than 10 percent of property severely damaged, shutdown of facilities and services for less than 24 hours; and/or injuries/illnesses treatable with first aid</p> <p>Significance Low: minimal potential impact Medium: moderate potential impact High: widespread potential impact</p> <p>Climate Change Impact: Low: Climate change is not likely to increase the probability of this hazard. Medium: Climate change is likely to increase the probability of this hazard. High: Climate change is very likely to increase the probability of this hazard.</p>					

