

Climate Change Vulnerability and Risk Assessment

[LOCATION]
[DATE]

Agenda

- Hazards & Community Asset Themes
- Potential Impacts, Data Collection
- Questions & Discussion
- Next Steps

Hazards & Community Asset Themes

Community Asset Themes for [LOCATION]

[Community asset themes & type examples for each - replace below]

- Critical Facilities: *fire stations, utilities, medical facilities*
- Commercial Property
- Residential Property
- Government-Owned Property
- Parks and Cultural Property

Hazards for [LOCATION]

Hazards identified for [LOCATION] are:

- [Flooding: Rainfall-induced
- Flooding: Storm Surge
- Sea Level Rise
- Extreme Heat]

Hazard Data Sources [examples]

Flooding: Rainfall-induced	FEMA flood maps [YEAR(s)] (floodway, 100-yr, 500-yr)
Flooding: Storm Surge	NOAA National Hurricane Center SLOSH (Category 1-5)
Sea Level Rise	NOAA Office for Coastal Management
Extreme Heat	USGS National Land Cover Database, USFS Analytical Tree Canopy Cover, U.S. Census Bureau American Community Survey

Potential Impacts Review

Potential Impacts

[Summarize results from exercise]

Questions

Next Steps

Moving on to Step 2...

- Finalize data collection
- Understanding vulnerability and risk concepts
- Spatial and narrative assessments
- Developing insights using impact statements
- Synthesize results and key challenges