

Agenda

- Finalize stakeholder list
- Develop outreach plan for stakeholders
- Determine workshop dates and times
- Discuss past, present, future natural hazards
- Draft list of top 4 hazards in Tolland
- Review and update critical facilities
- Discuss key infrastructure, societal, environmental features in Town (if time)
- Next steps

Stakeholder Identification Business Cultural **Elected officials** leaders and institutions large employers Regional, State, Schools and Neighborhood and Federal universities groups agencies Nonprofit Watershed Neighboring organizations associations communities

Stakeholder Outreach Plan and Public Meetings

- How can we make stakeholder participation in workshops more likely and more meaningful?
 - · Email invitation from Core Team
 - Interviews
 - Other method of contact/invitation
- Community survey?
- HMP requirement includes 2 public meetings
 - 1 public meeting = "public listening session" required by MVP
 - Other public meeting = ?

Workshop Schedule and Logistics

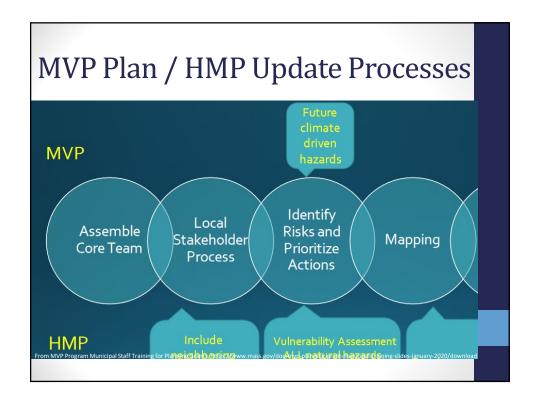
- What days/times for workshops are most conducive to stakeholder participation?
 - Some options:
 - Same time/day of week, 3 weeks in a row
 - Three workshops in one week
 - At least one workshop in the evening
- March/April timeframe



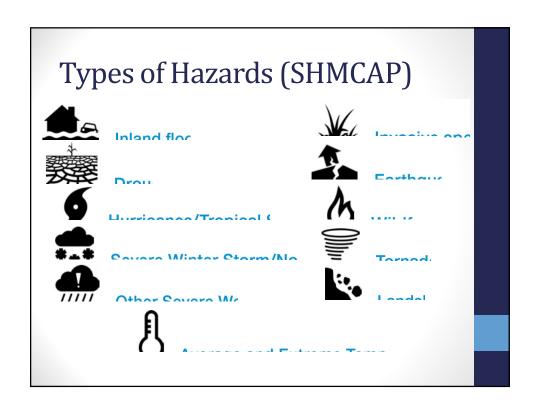


Town of Tolland MVP/HMP Planning Grant

Task Name	December	January	February	March	April	May	June	Next SFY
Core Team Meetings	х	x	х			х		
Quarterly Reporting	x			x			x	
et up community email	x							
Community survey?	x	x						
nformation sharing events	x	х	x	х				
Data gathering and stakeholder interviews	x	x	х					
MVP CRB Workshop/s				x	x			
Draft Summary of Findings Report								
Community Listening Session/s						x	х	
Finalize Summary of Findings Report							x	
submit Final Materials to EEA							х	
Hazard Mitigation Plan Update								
Meetings to review draft updates	x	x		x	x		x	
submit to MEMA for submission to FEMA							x	
EMA Approval								х
ocal Adoption								х







2016 HMP Top Hazards

Type of Hazard	Location of Occurrence	Probability of Future Events	Impact	Vulnerability (1 highest)
Flooding	Medium	High	Limited	1
Severe Snowstorms / Ice Storms	Large	High	Critical	2
Severe Thunderstorms / Winds / Tornadoes	Small	Moderate	Limited	2
Hurricanes	Large	Moderate	Limited	3
Wildfire / Brushfire	Large	Moderate	Limited	3
Earthquakes	Large	Very low	Critical	4
Dam Failure	Medium	Very low	Critical	4
Drought	Large	Low	Minor	5
Natural Gas Pipeline Breakage*	Medium	Low	Minor	5





Community Assets - Infrastructure

- Pole-based electrical and communication lines
- Town and state owned roads, evacuation routes
- Cul-de-sacs and dead end streets
- Culverts
- Dams
- Sewer and drinking water lines and pumps

Community Assets - Societal

- Aging population
- Assisted living facilities
- Neighborhood organizations
- Pet populations
- Town communication system
- Non-English speaking populations
- Populations for whom transportation may be a challenge
- Emergency shelters
- Libraries
- Cultural or historic assets with special needs during hazards

Community Assets - Environmental

- Shade and street trees
- Waterbodies, watercourses, floodplains, and wetlands
- Open space and recreational resources
- Invasive species
- Unique or special natural features
- Drinking water aquifer

Data Needs

- Comprehensive Emergency Management Plan?
- Recent FEMA grants/projects?
- Development since previous HMP?

Next Steps

- Review and update list of critical facilities
- Schedule next meeting 1st public meeting?
- Implement stakeholder outreach plan
- Capability assessment interviews?