



## CMRRC Healthcare Coalition Hazard Vulnerability Analysis Training & Exercise Workshop

# Agenda

June 25, 2015

Central Maine Medical Center, Lewiston

### Purpose

The purpose of the meeting is to complete the Hazard Vulnerability Analysis to determine areas of vulnerability relative to potential but likely hazards that threaten citizens of Central Maine. Once the hazards have been ranked they will then be folded into a training and exercise planning workshop to determine training and exercise initiatives for the region.

### Agenda

- 8:30            **Arrival and Registration**
- 9:00            **Welcome and Introductions**  
                  Kara Walker, Director, CMRRC
- 9:15            **About the Meeting**  
                  Facilitator, Leigh Tillman, will review the agenda and the ground rules for the meeting. Kris Gammon, Operations Manager, CMRRC will review the HVA template to be completed.
- 9:30            **Historical Weather Events**  
                  We will hear a presentation by John Jensenius from the National Weather Service on historical weather events. There will be time for questions and comments.
- 9:50            **Naturally Occurring Events**  
                  We will discuss and fill in the template.
- 10:20          **Technological Events**  
                  We will discuss and fill in the template.



- 10:50      **Break**
- 11:00      **Human Related Events**  
              We will discuss and fill in the template.
- 11:30      **Hazardous Materials Events**  
              We will discuss and fill in the template.
- 12:00      **Unresolved Issues**  
              We will revisit any issues that we didn't have time to address earlier in the meeting.
- 12:30      **Lunch**
- 1:00        **Review Assessed Risk**  
              We will take a moment to review the risk assigned for each disaster event.
- 1:15        **Training and Exercise Workshop**  
              Planning for regional training and exercises based in part on the results of the HVA findings.
- 3:30        **Adjourn**