

Planning for a Resilient Future Adapting to Sea Level Rise and Storm Surge in Watch Hill 2019-2020

Meeting Schedule and Agenda Watch Hill Fire House

December 7 (Saturday) 9:00 AM - 11:00 AM

Developing our agenda, reviewing our risk (StormTools maps), establishing a planning goal (protect from ?? feet sea level rise, ??- year storm), identify protections we want to achieve

January 11 (Saturday) 9:00 AM - 11:00 AM

How we are planning for storm surge and sea level rise impacts in Groton Jon Reiner, Director of Planning, Groton, CT

February 7 (Friday) 3:00 PM - 5:00 PM

Calling All Ideas! Compiling possible solutions to meet 3' SLR goal for Watch Hill. All ideas are on the table. Also, compile master list of human resources – planners, engineers, etc.

March 14 (Saturday) 9:00 AM - 11:00 AM

How are Rhode Island communities planning for SLR/Surge impacts Melissa Cote, The Watch Hill Conservancy

April 17 (Friday) 3:00 PM - 5:00 PM

Developing an adaptation plan for Watch Hill. Making the short-list of solutions

Public Presentations Sponsored by The Watch Hill Conservancy

Presentation 1 (March or April)

Scientific basis of sea level rise and storm surge. Mapping tools to assess risk. Dr. Bryan Oakley, Eastern Connecticut State University & Dr. Peter August, The Watch Hill Conservancy and University of Rhode Island. Westerly Public Library

Presentation 2 (Week or Two Following Oakley Presentation)

How to use sea level rise and storm surge risk assessment tools Westerly Education Center

Summer

Monday at the Lanphear public presentation by this partnership on what we have accomplished and where we are going