



# 2020 ANNUAL CONFERENCE AND MEETING

VIRTUAL MEETING

Tuesday, December 8, 2020		
10:00	10:15	Welcome
10:15	10:30	Hybrid Design Approaches to Reduce Flooding in an Urban Watershed -D. Audet, Fuss & O'Neill
10:30	11:00	FEMA Presentation
11:00	11:30	Data Collection for Intense Rain Events/Flood Warning (Meeting Series 440 and 610 of the CSR) - D. Slocum, T. Picardi, OTT Hydromet
11:30	12:00	Town of Windsor Locks Stream Flooding & Sedimentation Case Study -J. Otis, Fuss & O'Neill
Wednesday, December 9, 2020		
10:00	10:15	Welcome
10:15	10:30	Elevating CRS Outreach Using Online Resources and Creative Design -V. Brudz, Milone & MacBroom
10:30	11:00	Enhancing Community Resiliency for Climate Change through Salt Marsh Elevation Enhancement Restoration Projects -N. Wilberg, Fuss & O'Neill
11:00	11:30	Development of High Resolution Long Island Sound Model to Estimate Annual Exceedence Probability of Storms -Y. Onat, CIRCA
11:30	12:00	Modeling Sea Level Rise and Urban Flooding for a Massachusetts Coastal Community - D. Azinheira, C. Wu, & J. Moonan, Tighe & Bond
Thursday, December 10, 2020		
10:00	10:15	Welcome
10:15	10:30	Creative Design Solutions to Mitigate Flooding Impacts in a Coastal Residential Neighborhood - L. Silcox, Fuss & O'Neill
10:30	11:00	USACE Program Update -S. Warren
11:00	11:30	Analyzing Flood Risk and Other Metrics to Guide Flood Impervious Surface Mitigation in Holyoke, MA -N. Slovin, Milone & MacBroom
11:30	12:00	Montgomery Mill: Preserving the Past while Protecting the Future, - J. Lenahan & S. White, Fuss & O'Neill