



# 2019 ANNUAL CONFERENCE AND MEETING

WATER'S EDGE • WESTBROOK

Conference Program			
Start	End	Venue	
		Room A	Room B
8:00	8:45	<b>Registration</b>	
8:45	9:00	<b>Welcome</b>	
9:00	9:30	<b>Opening Address</b> <i>Betsy Wingfield, CTDEEP</i>	
9:30	10:00	<b>Bringing Flood Resiliency into MassDOT Asset Management</b> <i>N. Slovin, Milone &amp; MacBroom</i>	<b>Modeling for Urban Drainage Mitigation</b> <i>J. Kirby, Woodard &amp; Curran</i>
10:00	10:15	<b>New Resilience Tools Available for Connecticut Municipalities from CIRCA Grant Projects</b> <i>K. Lund, CIRCA</i>	<b>Addressing Flood and Hazard Risks Comprehensively Through the MVP Program – An Example from A River City</b> <i>V. Brudz, Milone &amp; MacBroom</i>
10:15	10:30	<b>Resilient Connecticut Capacity Building Activities</b> <i>J. Truscinski, CIRCA</i>	
10:30	11:00	<b>Break/Exhibitors</b>	
11:00	11:30	<b>Enhancing Flood Resilience in the Wood-Pawcatuck Watershed Through Multi-Benefit Nature-Based Approaches</b> <i>E. Mas, Fuss &amp; O'Neill</i>	<b>Rhode Island Community Resilience</b> <i>G. McGrath, RPS SeaPlan</i>
11:30	12:00	<b>When Neighbors Say No: Navigating Complex Property Owner Relationships</b> <i>J. Greenwood, P. Jacques, Woodard &amp; Curran</i>	<b>Multi-Scale Assessment of Connecticut's Coastal Vulnerability</b> <i>Y. Onat</i>
12:00	1:00	<b>Lunch (ASFPM Presentation by Bill Nechamen)</b>	
1:00	1:15	<b>Annual Meeting</b>	
1:15	2:00	<b>USACE Connecticut Projects</b>	
2:00	2:30	<b>Northampton Designs with Nature to Reduce Storm Hazards</b> <i>R. Starvish, GZA</i>	<b>CRS: Getting Started</b> <i>A. Mozian, Town of Westport</i>  <b>Proto-CRS Users Group</b>
2:30	3:00	<b>Historic Flooding/Disaster Planning and Recovery</b> <i>N. Belk, B. Westergaard, NWS</i>	
3:00	3:15	<b>Break / Exhibits</b>	
3:15	3:45	<b>Video on Flooding for Municipal Commission Decision Makers</b> <i>J. Barrett, S. Schechter, UCONN</i>	<b>The Great Flood of 1936 in the Connecticut River Valley</b> <i>J. Shanley, MA Dept. of Fire Services</i>
3:45	4:00	<b>Closing Remarks</b>	