



EBC Connecticut Webinar Weathering the Stormwater: Connecticut Updates

Wednesday, June 24, 2020

This Connecticut Webinar made possible in part with the support from:

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AGENDA

- 9:00 a.m. Welcome:** Dana Huff, Chair, EBC Connecticut Chapter
Senior Vice President, Tighe & Bond
- Program Introduction – What You Will Learn**
- Joe Canas, Program Co-Chair; Project Manager, Tighe & Bond
- 9:20 a.m. Stormwater Quality Monitoring Challenges and Data Management Solutions**
- Joe Canas, Project Manager, Tighe & Bond
- 9:45 a.m. Year 4 of the MS4 Permit: A Focus on Disconnects**
- David W. Dickson, NEMO Program Co-Director
- 10:10 a.m. Networking Opportunity**
- 10:30 a.m. Break**
- 10:40 a.m. Proposed Modification of the Construction General Permit**
- Christopher Stone, P.E., Stormwater Section
Water Permitting & Enforcement Division
Bureau of Materials Management & Compliance Assurance
Connecticut Department of Energy and Environmental Protection
- 11:05 a.m. Solar Development, the General Permit, and Appendix I**
- Brad Parsons, Manager, Civil Engineering / Land Development
All Points Technologies Corporation, P.C.
- 11:30 a.m. Moderated Discussion**
- Moderator:** Jon Schaefer, Program Co-Chair; Counsel, Robinson & Cole LLP
- 12:00 p.m. Adjourn**

PROGRAM CO-CHAIRS

Joe Canas, Project Manager

Tighe & Bond
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Joe Canas is a principal engineer with Tighe & Bond, who has expertise in various civil engineering disciplines, including: floodplain management and modeling, stormwater management and collection systems, roadway design and construction administration. He has been involved in all phases of project execution from planning through design and construction. He is a CTDOT certified Hydraulic Engineer, LEED AP and Certified Floodplain Manager, and has led Tighe & Bond's Connecticut stormwater permitting efforts.

Joe holds a Bachelor of Science degree in Civil Engineering from the University of Connecticut and has presented at several municipal stormwater and floodplain management seminars. Joe is the current chair of the Connecticut Association of Flood Managers.

Jonathan Schaefer, Counsel

Robinson & Cole LLP
280 Trumbull Street, Hartford, CT 06103
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Jon Schaefer is a member of the Robinson+Cole's Environmental, Energy + Telecommunications Group. His practice focuses on environmental compliance counseling, permitting, site remediation, occupational health and safety, energy regulatory compliance and siting, and litigation related to federal and state regulatory programs. His experiences enable him to work effectively with experts and legal counsel to help clients minimize risk and solve compliance, enforcement, transactional, and regulatory matters.

SPEAKERS

David W. Dickson, NEMO Program Co-Director & Mobile Mapping

Educator for CLEAR & the Department of Extension
UConn W.B. Young Building Room 227
1376 Storrs Road, Unit 4087, Storrs, CT 06269
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Dave Dickson is a faculty member of the UConn Center for Land Use Education and Research (CLEAR) and an Associate Extension Educator in the Department of Extension in the College of Ag, Health and Natural Resources. As the Co-Director of the NEMO program at CLEAR, he works primary on municipal stormwater management and low impact development issues and coordinates NEMO's MS4 outreach program. He also provides outreach and training focused on mobile mapping technologies as a member of CLEAR's Geospatial Training Program. He is the co-creator of the Rain Garden smartphone app and National LID Atlas. When pressed, or convenient, he will admit to being a lawyer by training, although not by practice or inclination.

Brad Parsons, Manager, Civil Engineering / Land Development

All-Points Technologies Corporation, P.C.
567 Vauxhall Street Extension – Suite 311, Waterford, CT 06385
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Brad Parsons is the Manager of Civil Engineering at All-Points Technology Corporation and has over 15 years of experience in civil and transportation engineering, permitting, and project and construction management; including fieldwork, concept studies, site layout, grading, drainage systems, roadway construction, reconstruction and rehabilitation design, erosion and sedimentation control, state and local permits, and construction administration and inspections.

Mr. Parsons has worked for electric and gas utility companies, transportation departments, municipalities, and private sector clients on a wide range of transmission line and substation projects, interstate and roadway reconstruction, solar and fuel cell power plants, and commercial and residential developments. Mr. Parsons is a licensed Professional Engineer in the states of Connecticut, Massachusetts, and Rhode Island, and is also a licensed Project Management Professional.

Christopher Stone, P.E., Stormwater Section
Water Permitting & Enforcement Division
Bureau of Materials Management & Compliance Assurance
Connecticut Department of Energy and Environmental Protection
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Mr. Stone is a licensed Professional Engineer with over 30 years of experience as a designer, project manager and regulator in a broad spectrum of civil and environmental engineering applications. His current position is as a Stormwater Permit Engineer for the DEEP where his recent focus has been on the development of the next generation of stormwater general permits addressing industrial, commercial, municipal and construction stormwater management. Chris has a Bachelor of Science degree in Civil and Urban Engineering from the University of Pennsylvania. He is a NICET certified Land Management and Water Control Inspector and has received the Recognition Award for Outstanding Professional Service from Connecticut Engineers in Private Practice and the DEEP Green Circle Award.

UPCOMING EBC PROGRAMS

JUNE 2020

June 24: Connecticut Chapter Virtual Program Planning Meeting

June 26: Climate Change Webinar Series #4 – Moakley Park

June 30: TSCA Webinar – Current State of PCB Assessment & Remediation

JULY 2020

July 10: Climate Change Webinar Series #5 – Carbon Free Boston

July 14: Solid Waste Webinar – PFAS in the Solid Waste Industry

July 15: New Hampshire DES and US EPA Leadership Briefing

July 17: New England State Energy Leadership Webinar

July 20: Climate Change & Air Committee Virtual Program Planning Meeting

July 20: Site Remediation & Redevelopment Committee Virtual Program Planning Meeting

July 23: Water Resources Webinar – Impacts of Climate Change

July 24: Climate Change Webinar Series #6 – Cambridge Urban Forest

July 28: Site Remediation Webinar – Climate Resiliency and MCP Sites

July 31: New England Regional Climate Change Summit