

CONFERENCE REGISTRATION FORM THURSDAY, APRIL 5, 2018

Please complete a separate form for each person attending
REGISTER ONLINE: www.2018wnyconference.eventbrite.com

Name

Title

Company/Municipality/Organization/School

Address

Address

City State Zip Code

Phone

E-mail

Early Registration (Before March 22nd): \$90

Late Registration: \$125

Registration Deadline: March 29, 2018

Full Time Student: \$45 (Copy of student ID with form)

Cancellations after March 29, 2018 are non-refundable

**Registration includes morning refreshments,
lunch, breaks and tradeshow**

Continuing education credits will be offered for
Professional Engineers, Landscape Architects,
CPESC, CPSWQ, CESSWI, CMS4S

Make checks, purchase orders & vouchers payable to:

Western New York Stormwater Coalition

For credit card payments:

www.2018wnyconference.eventbrite.com

Submit registration to:

Mary MacSwan

Erie County—Department of Environment & Planning

95 Franklin Street, Room 1077

Buffalo, NY 14202

For questions: (716) 858-7583 or mary.macswan@erie.gov

Who should attend?

Municipal officials and staff, advisory board members, agencies, engineers, contractors, developers, environmental professionals, interested citizens and students.

**Buffalo Niagara Convention Center
Convention Center Plaza—Buffalo, N.Y.**

Directions:

From the NYS Thruway (I-90)

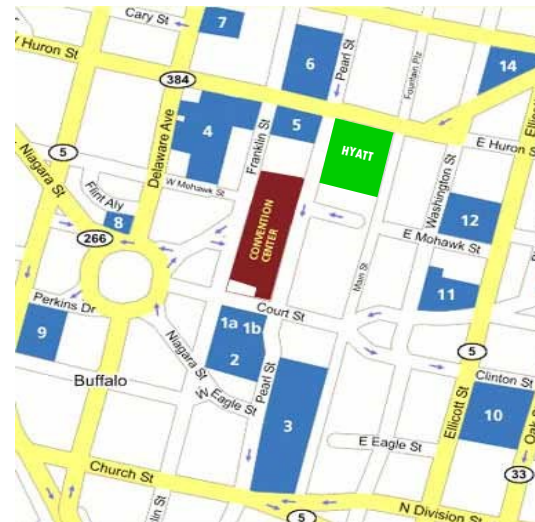
From I-90, take exit 53. Follow signs for 190 North. Exit onto Church Street (exit 7), turn left onto Franklin Street. BNCC is just past Court Street, on the right.

From the North

From 190 South, take exit 8-Rt. 266 (Niagara Street). Turn right onto Niagara Street. Turn left onto West Mohawk. The BNCC is at the end of West Mohawk, on the opposite side of Franklin Street.

From the South

Take Route 5, the Skyway, in to Buffalo. Turn right onto Church Street followed by a left onto Franklin Street. BNCC is just past Court Street, on the right.



Parking lots convenient to the BNCC are highlighted in blue.

WESTERN NEW YORK STORMWATER CONFERENCE & TRADESHOW

April 5th, 2018

Buffalo Niagara Convention Center
153 Franklin Street
Buffalo, New York

- Green Infrastructure Technologies
- MS4 Green Infrastructure Applications
- Stormwater Program Implementation for MS4s
- The Latest in Stormwater Technology Design & Equipment



Sponsored by:

Western New York Stormwater Coalition



**Erie County
Department of Environment & Planning**



**New York Water Environment
Association—Western Chapter**

Western New York Stormwater Coalition
c/o Erie County Department of Environment & Planning
95 Franklin Street Room 1077
Buffalo, NY 14202



Western New York
STORMWATER CONFERENCE AND TRADESHOW

Conference Program

Thursday, April 5, 2018

8:00 AM—8:30 AM Conference Registration		
8:30 AM—8:45 AM Welcome: Richard Mrugalski, Chair - Western NY Stormwater Coalition; Town of Orchard Park Engineering Department Opening Remarks: Mark Poloncarz, Erie County Executive		
8:45 AM—9:45 AM General Session: The Perils of Plastic: Sherri (Sam) Mason, Ph.D., State University of New York at Fredonia		
Sessions	Green Infrastructure & Stormwater Management	MS4 Program
10:00 AM—12:00 PM	<p>A Collaborative Approach for Development of the City of Rochester and Monroe County Green Infrastructure Retrofit Design Manual: David Hanny, CPESC, CPSWQ, LEED AP, Barton & Loguidice, D.P.C.</p> <p>Rochester Museum & Science Center Green Infrastructure Showcase: Tom Robinson, RLA, LEED AP, Barton and Loguidice, D.P.C.</p> <p>Long Term Performance and Maintenance of Permeable Interlocking Concrete Pavement Systems: Kevin Earley, Oldcastle Architectural, Inc. (One Hour)</p>	<p>NYSDEC MS4 General Permit Update: Ethan Sullivan, Environmental Engineer, NYSDEC—Division of Water, Albany</p> <p>Legal and Compliance Issues Related to MS4 Permits (Phase II) and Stormwater Permits for Construction Activity: Patrick Fitzgerald, Senior Associate, Phillips Lytle, LLP</p> <p>Buffalo Sewer Authority's Rain Check 1.0 Report: Oluwole A. McFoy, P.E., General Manager , Buffalo Sewer Authority</p> <p>East Spring Street Municipal Green Infrastructure Project: Mark Berke, DiDonato Associates; Joy Keubler, RLA, JKLA Studio</p>
12:00 PM—1:30 PM Lunch and Tradeshow Interaction		
1:30 PM—2:30 PM	<p>Stormwater Management and Climate Change: An Assessment of Community Vulnerability; Scott Hardy, Ph.D., Ohio Sea Grant College Program</p> <p>Urban Drainage Modeling for Stormwater Design Using QL2 LiDAR: Ben Houston, Ground Point Technology</p>	<p>NYSDEC's Maintenance Guidance for Stormwater Management Practices: Ethan Sullivan, Environmental Engineer, NYSDEC—Division of Water, Albany (One Hour)</p>
2:30 PM—3:00 PM Tradeshow/Break		
3:00 PM—4:00 PM	<p>Manufactured Water Quality Solutions and Best Management Practices: Ian Kuchman, Advanced Drainage Systems</p> <p>Stormwater Management and Drainage for Synthetic Turf Systems: John Shields, PE, Hunt: Engineers, Architects, Surveyors</p>	<p>Water WORX Stormwater Summer Camp: Joy Keubler, RLA, JKLA Studio</p> <p>Willert Park Neighborhood Green Infrastructure – Buffalo, NY: Scott Rybarczyk, PE, Wendel Companies</p>