

National Stormwater Symposium 2020

Digital Conference Agenda

(Updated on April 13, 2020)

Session 1: Stormwater Worldwide

Moderator: Leslie Schehl, Metropolitan Sewer District

 Greening the Pipeline: Re-Purposing a Heritage Listed Asset to Enhance Community Well-Being

Nino Polon, Melbourne Water, David Howard, GHD

- Green Infrastructure for Long-Term Provision of Ecosystem Services:
 Developing a Universal Framework Under Different Cultures and Climates
 Asa Sang, Swedish University of Agricultural Sciences; Kumelachew Yeshitela,
 Addis Ababa University; David Gamstetter, Davey Resource Group; Ishi Buffam,
 University of Cincinnati
- Flood Management in Mexico City Vicente Guerrero StormWater Pumping Station

Elena Rodriguez Hernandez, INDAR

Session 2: Performance of Post-Construction Control Measures

Moderators: Ray Hyland, Brown and Caldwell; Virginia Roach, CDM Smith

- Why a National Testing and Verification Program for Stormwater Products and Practices is Needed and How it Can Benefit the Stormwater Sector: An Update on the STEPP Program Seth Brown, Storm and Stream Solutions LLC
- Let's Talk Trash: Developing a Scalable Pilot Study for Implementation of Stormwater Control Measures
 Bethany Bezak, DC Water; Olivia August

Session 3: Influence and Action – Outreach, Education, and Training Strategies

Moderators: Dana Brown, Dana Brown & Associates; Nancy Ellwood, CDM Smith

 One Community, Many Voices. The Role of Strategic Communications when Implementing a Stormwater Fee Rebecca Zito, Pittsburgh Water and Sewer Authority

 Adopt-a-Drain: Measuring the Impacts of Resident Engagement on Water Resources

Jana Larson, Hamline University

• Getting Rain Gardens Built without Lifting a Shovel: Lessons Learned in Outreach & Education

Elizabeth Hiser, Cuyahoga Soil & Water Conservation District; <u>Susan Bryan</u>, Washtenaw County

- Follow the Drop Mobile App: Building Water Resiliency Lauren Roth Venu, 3Rwater
- UDC NGICP Training Program: Opportunities and Challenges Facing NGICP Program

<u>Kamran Zendehdel</u>, University of the District of Columbia; Harris Trobman, UDC CAUSES; Seth Charde, DC Water

Session 4: Program Development, Management, Planning and Analysis

Moderators: Fernando Pasquel, Arcadis; Sarah Smith, Johnson County KS

- City of Portland's Approach to Developing and Asset Management Strategy for its Stormwater System
 - Shannon Axtell, <u>Fred MacGregor</u>, Heidi Berg, Matt Burlin, Kai Snyder, City of Portland, Bureau of Environmental Services; Arnold Engelmann, DHI; Ben Sainsbury, Gartrell Group
- Good Streams Make Good Neighbors: Enhancing Stream and Floodplain Restoration Projects Through Property Acquisitions
 Dave Ritter, Kristen Buccier, Northeast Ohio Regional Sewer District
- Holistic Stormwater Management with Community-enabled Lifecycle Analysis of Stormwater Infrastructure Costs (CLASIC) and Green Infrastructure Co-Benefits Tools
 Harry Zhang, The Water Research Foundation
- Old Tampa Bay Circulation Improvement

Daniel Lauricello, Virginia Creighton, Department of Transportation - State of Florida; David Tomasko, Environmental Science Associates; Michael Salisbury, Ed Cronyn, Shayne Paynter, Atkins