



INTERNATIONAL LOW IMPACT DEVELOPMENT CONFERENCE 2016

Portland, Maine | August 29-31

PDH FORM

Mainstreaming Green Infrastructure

PRE-CONFERENCE WORKSHOPS: Sunday August 28, 2016

CONFERENCE: August 29-31, 2016

Name: _____ E-mail: _____

Address: _____

City/ State/ Zip: _____ Phone: _____

P.E. License #: _____ State: _____

Professional Development Hours (PDH)

A recognized unit of record in non-credit professional development programs – can be earned for participation in activities at this conference. If you registered for the conference and attended selected sessions below, you have earned Professional Development Hours. For your records, use this convenient form to keep track of which activities you attended and the amount of credit earned.

Instructions:

- Check off each session you attended and write in the number of PDH credits you earned for each day.
- Add the PDHs and give the total on page 2.
- There are 26 possible professional development hours available.

Remember that 1 PDH is equal to 1 contact hour (nominal) of instruction or presentation, rounded down to the nearest half-hour.

Sunday, August 28

Pre-Conference Workshops:

8:00 a.m. – 12:00 p.m. 4.0 PDHs

- Green Infrastructure & LID Construction & Inspection Training

1:00 – 5:00 p.m. 4.0 PDHs

- Meeting Urban Stormwater Management Goals with WinSLAMM
- Gravel Wetland Design

Pre-Conference Maximum PDHs Available: 8.0

Monday, August 29

8:00– 10:00 a.m. 2.0 PDHs

- Opening Plenary Session

Conference Technical Sessions:

10:30 a.m. – 12:00 p.m. 1.5 PDHs

- 1-1: *Invited Panel:* Regulatory Developments for TMDLs, Nutrient Management, and Stormwater Permitting
- 1-2: Regulatory Developments for TMDLs, Nutrient Management, and Stormwater Permitting
- 1-3: LID Performance, Research, and Cold Regions Design
- 1-4: Green Infrastructure and LID Case Studies
- 1-5: Modeling and Tools for Green Infrastructure Planning and Design

2:00 – 3:30 p.m. 1.5 PDHs

- 2-1: Public Outreach and Education
- 2-2: Regulatory Developments for TMDLs, Nutrient Management, and Stormwater Permitting
- 2-3: LID Performance, Research, and Cold Regions Design
- 2-4: Green Infrastructure and LID Case Studies
- 2-5: Modeling and Tools for Green Infrastructure Planning and Design
- 2-6: Adapting to Climate Change Using Green Infrastructure and LID Measures

1:00-4:45 p.m. 3.0 PDHs

- 2-7: Watershed Management Optimization Support Tool (WMOST) Workshop

3:45 – 4:45 p.m. 1.0 PDHs

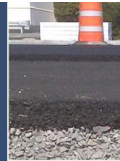
- 3-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
- 3-2: Public Outreach and Education
- 3-3: LID Performance, Research, and Cold Regions Design
- 3-4: Economics and Benefits of GI
- 3-5: Modeling and Tools for Green Infrastructure Planning and Design
- 3-6: Green Infrastructure and LID Case Studies

Maximum PDHs Available: 6.5



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PRE-CONFERENCE WORKSHOPS: Sunday August 28, 2016

CONFERENCE: August 29-31, 2016

Tuesday, August 30

Conference Technical Sessions:

- 8:30 – 10:00 a.m. 1.5 PDHs**
 - 4-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 4-2: Adapting to Climate Change Using Green Infrastructure and LID Measures
 - 4-3: *Invited Panel:* Green Infrastructure and LID Construction and Operations and Maintenance
 - 4-4: Economics and Benefits of GI
 - 4-5: Modeling and Tools for Green Infrastructure Planning and Design
 - 4-6: Green Infrastructure and LID Case Studies
- 10:30 a.m. – 12:00 p.m. 1.5 PDHs**
 - 5-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 5-2: *Invited Panel:* Advancing Green Infrastructure Implementation in Transportation Planning and Engineering Standards
 - 5-3: Green Infrastructure and LID Construction and Operations and Maintenance
 - 5-4: Green Infrastructure and LID Case Studies
 - 5-5: Modeling and Tools for Green Infrastructure Planning and Design
 - 5-6: Regulatory Developments for TMDLs, Nutrient Management, and Stormwater Permitting
- 2:00 – 3:30 p.m. 1.5 PDHs**
 - 6-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 6-2: Adapting to Climate Change Using Green Infrastructure and LID Measures
 - 6-3: *Invited Panel:* Green Infrastructure and LID Construction and Operations and Maintenance
 - 6-4: Green Infrastructure and LID Case Studies
 - 6-5: Modeling and Tools for Green Infrastructure Planning and Design
 - 6-6: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
- 4:00 – 5:30 p.m. 1.5 PDHs**
 - 7-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 7-2: LID Performance, Research, and Cold Regions Design
 - 7-3: Green Infrastructure and LID Construction and Operations and Maintenance
 - 7-4: Green Infrastructure and LID Case Studies
 - 7-5: Modeling and Tools for Green Infrastructure Planning and Design
 - 7-6: Green Infrastructure and LID Case Studies

Maximum PDHs Available: 6.0

Wednesday, August 31

Conference Technical Sessions:

- 8:30 – 10:00 a.m. 1.5 PDHs**
 - 8-1: Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 8-2: Adapting to Climate Change Using Green Infrastructure and LID Measures
 - 8-3: Green Infrastructure Operations and Maintenance
 - 8-4: Green Infrastructure and LID Case Studies
 - 8-5: Modeling and Tools for Green Infrastructure Planning and Design
 - 8-6: Green Infrastructure and LID Case Studies
- 10:30 a.m. – 12:00 p.m. 1.5 PDHs**
 - 9-1: *Invited Panel:* Municipal Programs for Green Infrastructure Planning, Design, Construction and Operations
 - 9-2: Green Infrastructure and LID Case Studies
 - 9-3: LID Performance, Research, and Cold Regions Design and Performance Technical
 - 9-4: Green Infrastructure and LID Case Studies
 - 9-5: Advancing Green Infrastructure Implementation in Transportation Planning and Engineering Standards
 - 9-6: Economics and Benefits of GI

Technical Tours

- 1:00 – 5:00 p.m. 3.0 PDHs**
 - Long Creek Implementation Sites Tour
 - UNH Stormwater Center BMP Tour
 - Berry Brook Urban Watershed Renewal Tour

Maximum PDHs Available: 6.0

TOTAL PDHs Available: 26.5

- Total Completed on Sunday, August 28: _____
- Total Completed on Monday, August 29: _____
- Total Completed on Tuesday, August 30: _____
- Total Completed on Wednesday, August 31: _____
- TOTAL NUMBER OF PDHs COMPLETED: _____