



Growing Your Green Infrastructure Program

December 6, 2012

University of Massachusetts Amherst

Hosted by Environmental Finance Center Network and the UMass Water Resources Research Center, this one-day workshop was designed to equip local governments in New England to implement successful green infrastructure programs and practices in their communities, in order to meet their stormwater management and water quality goals. Through expert presentations, case studies, and peer networking opportunities, participants learned regulatory, technical, financial, and outreach strategies for effectively using green infrastructure approaches.

Event Materials

[Agenda packet](#)

Includes agenda, case study descriptions, speaker bios and contact info, and list of participants

[Green infrastructure resource directory](#)

A comprehensive list of the best resources, reports, and tools to help you design, implement, and monitor green infrastructure programs and practices

[Loading up the bandwagon: Generating buy-in for your green infrastructure program](#)

Khristopher Dodson, Syracuse University Environmental Finance Center

[Green infrastructure and the regulatory framework](#)

Gina Snyder, EPA Region 1

[Right practice, right place: Green infrastructure technologies that work in New England](#)

Robert Roseen, Geosyntec

[Financing strategies for green infrastructure programs](#)

Jennifer Cotting, University of Maryland Environmental Finance Center

[The role of consensus-building strategies in community funding deliberations: Lessons learned from New England MS4 communities and other municipalities](#)

Josh Secunda, EPA Region 1

[Stories from the field: Simsbury CT \(consensus building process\)](#)

Hiram Peck, Town of Simsbury

[Stories from the field: Simsbury CT \(design guidelines\)](#)

Jonathan Ford, Morris Beacon Design

[Stories from the field: Cincinnati, OH](#)

Allison Roy, US Geological Survey

[Evaluation form](#)

If you participated in this event and would like to complete an evaluation survey, please do so here