

Conducting State, Municipal, and Private Sector Workshops

Since 2006, over 2200 attendees have participated in 38 different workshops through the RI Stormwater Solutions Project. Topics were wide-ranging and included technical trainings about the Stormwater Standards Manual, stormwater facility management, public education and involvement, implementing stormwater programs, and low impact development.

Attendance

- Participants represented 39 municipalities, 6 institutions and other "non-traditional" MS4s, state and federal employees, private sector, non-profit organizations, and academic institutions.
- Together, participants affiliated with MS4s and private sector accounted for more than half of workshop attendees.
- Attendance lists, workshop presentations, and evaluations are all available online at ristormwatersolutions.org.

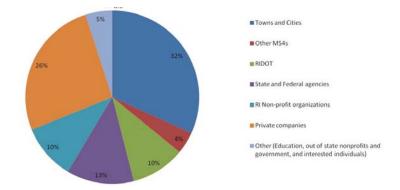


Figure 1. 2006-2011 workshop attendance by affiliation.

Workshop Highlights

- Developed two, comprehensive train-the trainer manuals to support future training opportunities: Preventing Stormwater Pollution At Your Public Works Facility and Stormwater System Maintenance- A Trainer's Guide.
- Developed the RI Residential Rain Garden Training Manual to train landscape professionals in the proper design and installation of rain gardens. The manual includes all presentations from the training, site assessment checklist and procedure, soils information, and summary factsheet.
- Developed the Reaching Out To Resident: Municipal Strategies for Public Stormwater Involvement manual to assist MS4s in meeting Phase II outreach and education permit requirements.
- Drafted a sediment and erosion control model ordinance presented during "Controlling Construction Site Runoff: Are your Ordinances and Enforceable Policies Making the Grade?"
- Developed five new, major workshops on the *RI Stormwater Design* and *Installation Standards Manual* for MS4s.



RI Residential Rain Garden Training participants receive instruction on proper garden design and installation.



Over 100 participants attended the five-part Stormwater Standards Manual Training in 2011.