

# **A Center for Watershed Protection (CWP) Webcast**

***Sponsored by the Stormwater Coalition of Albany County***

## **Making Urban Trees Count**

**June 21, 2017; 1 - 2:30 PM**

**Location: Town of Colonie; Public Operations Center; 347 Old Niskayuna Rd; Latham, NY**

The water quality benefits of forests are widely accepted, yet very few studies have successfully quantified the runoff and pollutant-reducing impacts of trees in the urban landscape. Using everything from individual street trees up to small patches of forest as a stormwater best management practice (BMP) is hampered by this uncertainty of how to “credit” urban trees for runoff and pollutant load reduction. This webcast will review the available stormwater crediting systems for urban tree planting and will present a new crediting system that includes a design specification for urban tree planting that can be integrated into state and local compliance systems for stormwater management, TMDLs and other water quality requirements.

**FREE!**

**LIVE!**

**REGISTER TODAY!**

**Managing stormwater runoff is challenging...  
...but not impossible!!!!**

**This webcast will provide research based guidance and practical advice for the many now designing stormwater systems, managing stormwater programs, or overseeing regulatory compliance.**

**ALL WELCOME!!**

**municipal staff; Planning/Zoning Board officials, stormwater design engineers, landscape architects, general public**

**Call or e-mail to  
reserve a seat:**

447-5645 or  
[swcoalition@albanycounty.com](mailto:swcoalition@albanycounty.com)



For more info about the Center  
go to <http://www.cwp.org/>

**Stormwater Coalition of Albany County “Education, Participation, Compliance”**

Albany County; City of Albany; Town of Bethlehem; City of Cohoes; Town of Colonie; Village of Colonie;  
Village of Green Island; Town of Guilderland, Village of Menands; Town of New Scotland;  
City of Watervliet; University at Albany-SUNY [www.stormwateralbanycounty.org](http://www.stormwateralbanycounty.org)