SNEP Network Stormwater Planning Series (2024-2025)

TRAINING OPPORTUNITY

The Stormwater Planning Series offers **FREE** training and technical assistance to help guide you and your team through the process of developing a conceptual design for a nature-based stormwater retrofit in a selected drainage area in your community. Participants will use the tools and techniques presented in the training to identify **low-cost stormwater solutions to address the stormwater problem at their specific location.** Services are made available at **NO COST** to communities in the Southeast New England region.

The planning series is held virtually with five 2-hour training sessions over the course of six months. In between the training sessions, participants have "homework assignments" to advance their design concepts and are offered site visits and planning sessions with the SNEP Network team.

TRAINING OBJECTIVES

By participating in the Stormwater Planning Series, communities will:

- Translate the tools and techniques presented in the training sessions to the identification of low-cost solutions to address stormwater problems in specific locations within their selected drainage area
- Generate conceptual designs, magnitude of order cost estimates, and pollutant reduction estimates for green infrastructure installation and/or stormwater retrofits
- Employ and assess low-cost strategies to managing stormwater that fit with their municipal/tribal culture and operation and maintenance regime
- Demonstrate understanding and confidence when meeting with engineers and other project consultants

IMPORTANT DATES:

Solicitation Release Date	November 4 2024
Application Deadline	December 13, 2024
Final Decisions & Award Notifications	December 30, 2024

APPLICATION SUBMISSION

More information on how to apply can be found **HERE**. The application deadline is **December 13, 2024.** Applications must be submitted online via the SNEP Network's website.
https://snepnetwork.org/stormwater-planning-series-2024-2025/

The SNEP Network is administered by the New England Environmental Finance Center and is funded by the U.S. Environmental Protection Agency's Southeast New England Program

Questions?
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