

NATIONAL STATE REVOLVING FUND WORKSHOP



About NEIWPCC

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Established in 1947, our mission is to advance clean water in the Northeast through collaboration with, and service to, our member states. We engage and convene water quality professionals and other interested parties from New England and New York to collaborate on water, wastewater, and environmental science challenges across shared regions, ecosystems, and areas of expertise.

With new opportunities and challenges in our work, the need for information exchange and network growth are integral to our collective success. Workshops provide a safe space to create and strengthen relationships and understanding, especially as we are faced with an effluence of institutional knowledge.

Explore NEIWPCC's breadth of cutting-edge and critical work at <u>neiwpcc.org</u>.

Follow and tag us on social media!













JULY 11-13, 2023 | SHERATON RALEIGH HOTEL, NORTH CAROLINA

Tuesday, July 11

TIME (EST)	SESSION	LOCATION	
11:00	Registration	Mezzanine	
12:00	Lunch (provided)	Hannover II & III	
1:00	Welcoming Remarks Nisha Patel, Division Director, CT DEEP and NEIWPCC Commissioner Raffael Stein, Water Infrastructure Division Director, U.S. EPA Anita Thompkins, Drinking Water Infrastructure Development Division Director, U.S. EPA	Hannover I	
2:30	BREAK		
3:00	Clean Watershed Needs Survey Lessons Learned & Looking Forward Elisabeth Schlaudt, CWNS Coordinator, U.S. EPA Rachel Gold, ORISE Fellow, U.S. EPA	Hannover I	
3:15	Effective Funding and Technical Assistance Perspectives from the Long-Term Environmental Finance Centers Heather Himmelberger, Director, Southwest EFC Jennifer Cotting, Director, University of Maryland EFC Brian Bohnsack, Program Manager, Wichita State University EFC	Hannover I	
4:45	Day 1 Closing	Hannover I	
5:30	Dinner (not provided)		



Wednesday, July 12

TIME	SESSION		LOCATION
8:00	Hot Breakfast (provided)		Hannover II & III
9:00	Emerging Contaminants Hannover I	Software Strategies and Other Programmatic Solutions Governors	er .
Case Stud Kelly Tucke Heather St Keelan Bal	Eligible Projects, Treatment Technologies, and Case Studies Kelly Tucker, Senior Adviser, U.S. EPA Heather Strathearn, Environmental Engineer, U.S. EPA Keelan Baldwin, Life Scientist, U.S. EPA Shadi Eskaf, Division of Water Infrastructure Director, NC DEQ Chief Technology Officer, Te		tware systems to ermines the than one, do they ns, co-founder and will explore these ights gained from a consultant and vernment or critical business and solutions he
10:30		BREAK	
11:00	North Carolina Spotlight Christyn Fertenbaugh, Viable Utility Projects Unit Supervisor, NC DEQ Randy Welch, Advocacy and Community Outreach Lead, SERCAP		Hannover I
12:00	Lunch (provided)	Lunch (provided)	
1:00	U.S. EPA Office of Inspector General Oversight of SRFs Hannover I	Watershed Partnerships Panel Governors	
Overview of the EPA OIG and its Audits and Evaluations of SRF Programs Jim Hatfield, Senior Advisor to the Assistant Inspector General for Audit, EPA OIG EPA Could Improve its Review of Drinking Water State Revolving Fund Programs to Help States Assist Disadvantaged Communities Kathryn Hess, Project Manager, EPA OIG Investigating Fraud Within the SRF Programs Chris Pullos, Senior Special Agent, EPA OIG			S. EPA isconsin DNR
2:30	BREAK		



July 12 (cont.)

3:00	Supporting Green Infrastructure Projects in Rural Communities through SRFs Hannover I	Building Capacity and Improving Drinking Water Infrastructure in Disadvantaged Communities Governors	
joni palmer, Project Director, Southwest EFC Green Infrastructure (GI) is gaining recognition in the water, wastewater and stormwater infrastructure world as a viable solution, supplement, or replacement for traditional "gray" (concrete and steel) infrastructure. Green Infrastructure often calls to mind green roofs, rain barrels, or vegetated swales in road medians: infrastructure typically implemented in urban settings. In this session, we intend to address the viability and importance of GI in rural areas, where most of the water and wastewater systems in the US are located.		Urban Disadvantaged Communities: California Spotlight Maria Kennedy, President, Kennedy Communications, Inc. Mississippi's Approach to Liaising with Communities Rohana Yamat, DWSRF Project Manager, Mississippi State DOH Low Income Household Water Assistance Program (LIHWAP) Sarah Dalgleish, Program Specialist, US DHHS Rachel Hammond, Program Specialist, US DHHS Followed by facilitated roundtable discussions	
5:30	Networking Reception @ The David	e (444 Blount St.)	

Thursday, July 13

TIME	SESSON	LOCATION
8:00	Hot Breakfast (provided)	Hannover II & III
9:00	EPA's TECHNICAL ASSISTANCE INITIATIVES H2O Community Solutions Teams Bev Vazquez, Technical Assistance Lead, U.S. EPA Hope Thomson, Project Director, UNC EFC Closing America's Wastewater Access Gap Michael Mezzacapo, Environmental Scientist, U.S. EPA Lead Service Line Replacement Accelerators Karen Swetland-Johnson, General Engineer, U.S. EPA	Hannover I
10:30	BREAK	
11:00	Hot Topics Roundtables Participate in facilitated discussions about all things SRF, from Congressionally Directed Spending to climate resilience, with peers from across the country.	Governors
12:00	Closing Remarks	
12:00	Lunch (provided)	Hannover II & III



TOUR OF DEMPSEY E. BENTON WATER TREATMENT PLANT

Hannover I - registration required

1:00

Join us on Thursday, July 13th at 1:00PM to hear from Raleigh Water about a recent 0% interest \$50 million SRF loan for a Bio-Energy Recovery Project at the Neuse River Resource Recovery Facility and tour the LEED Silver Certified Dempsey E. Benton Water Treatment Plant.

2301 Benson Rd., Garner, NC (transportation and lunch provided)

Dempsey E. Benton Drinking Water Plant

Neuse River Resource Recovery Facility

