



Financial Tools and Resources for Small Water Systems

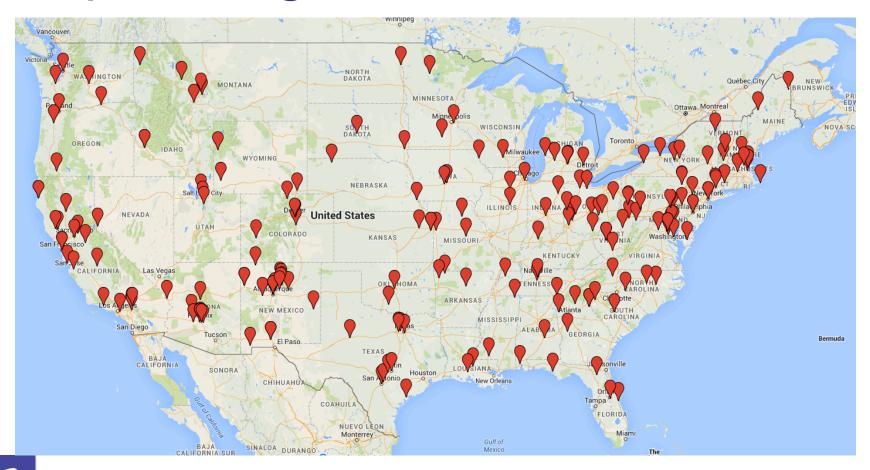
February 17, 2016





This program is made possible under a cooperative agreement with EPA.

Map of Registrants





About the Environmental Finance Center Network (EFCN)

The Environmental Finance Center Network (EFCN) is a university-based organization creating innovative solutions to the difficult how-to-pay issues of environmental protection and improvement. The EFCN works with the public and private sectors to promote sustainable environmental solutions while bolstering efforts to manage costs.

The Smart Management for Small Water Systems Program

This program is offered free of charge to all who are interested. The Project Team will conduct activities in every state, territory, and the Navajo Nation. All small drinking water systems are eligible to receive free training and technical assistance.



Areas of Expertise

- Asset Management
- Energy Management Planning
- Financial Management
- Leadership Through Decision-making and Communication
- Managing Drought
- Water Loss Reduction

- Collaborating with Neighboring Communities
- Multi-funding
- Water Conservation
- Management and Finance 101
- Climate Resiliency
- Workforce Development



A couple of questions before we start



What we offer

Advising **Training Smart Management** for Small Water Systems Tool **Applied** Research Development



Individualized technical assistance, workshops, small group support, webinars, eLearning, online tools & resources, blogs

Our tools are designed to meet your challenges:





The Tools in Action—An Example

Maybe this scenario sounds familiar...



This is you. You are new to the water system and excited to help provide safe drinking water to your community!



But the more you look at the system, the more confused you become. Something seems off...





The infrastructure isn't really in great shape. It hasn't been maintained properly in years...



In fact, you are not really clear what all the infrastructure is or how much longer it will last...

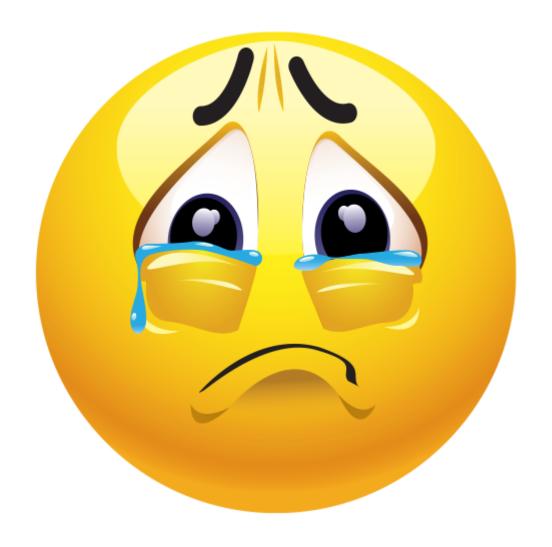


And there doesn't seem to be any money to fix things anyway. Rates haven't changed in years...





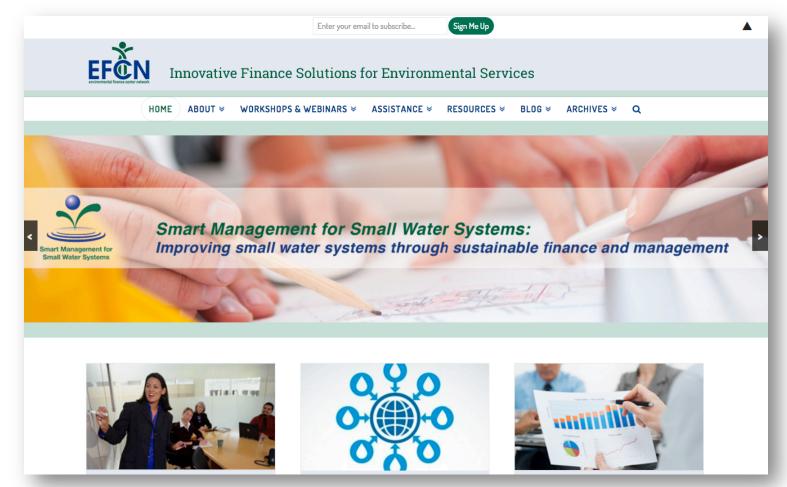
Is there anything that can improve the finance and management of the system?



We are here to help! And we have tools!



Where to start? EFCNetwork.org







- Energy Management of Water Systems
- Funding Coordination
- Management and Partnerships





Would you like to subscribe the Smart Management for Small Water Systems Blog?

- Yes
- No

Blog



December 2, 2015 / by Allison Perch

Magdalena, New Mexico: A Success Story from the Smart Management for Small Water Systems Project

Written by: Allison Perch Allison Perch is a Program Coordinator with the Environmental Finance Center at the University of North Carolina. What can a small town do when the financial health of its water system is at risk? This is the question that Stephanie Finch, the town clerk and treasurer for the ...



December 1, 2015 / by Allison Perch

The Virtuous Cycle: Internal Energy Revolving Funds for Small Water Systems

Written by: David Tucker David Tucker is a Project Director with the Environmental Finance Center at the University of North Carolina. How can small (and large) water systems pay for energy efficiency and renewable energy, helping cut utility costs? As energy is often the largest variable expense in a water system's operating ...



November 13, 2015 / by Allison Perch

Smart Management for Small Water Systems Program Newsletter | Fall 2015

View Full Issue The Environmental Finance Center Network has published the third issue in a series of quarterly newsletters. The Fall 2015 Program Newsletter announces our new and improved EFCN website, highlights Technical Assistance and eLearning Courses for Small Water Systems, and shares our latest blog post ...





Are you interested in technical assistance for your small water system? *(choose one)*

- Yes
- No
- Would Like More Information About This



CEU Certificates

If you need a CEU certificate, you will need to confirm the following on the roster today before you leave:

- Is your name spelled correctly?
- Did you provide an email address UNIQUE TO YOU? A unique email address is required to access your certificate on the AWWA website.
- Did you mark the checkbox that you need a certificate?

Within 30 days of the training, you will receive an email with instructions to print your certificate. Emails from AWWA may be blocked or go to your Junk mail. To avoid this issue, add educationservices@awwa.org to your email Contacts or check your Junk mail frequently.

AWWA will apply to the water operator state licensing agency for CEU preapproval when applicable. You may be awarded CEUs by your agency. It is your responsibility to confirm with the agency that training meets relevancy criteria established for your license type as some agencies may not apply CEUs to your license if the training topic is not relevant to your position.

AWWA follows the IACET Standard of CEU calculation.

0.1 CEU = 1 Contact Hour or 1 Professional Development Hour

Questions? Please contact educationservices@awwa.org





Thank You

- Please fill out an evaluation
- Links and resources (including slides and recording) will be sent out to you via email.



Questions?

Glenn Barnes
Environmental Finance Center
UNC School of Government
919-962-2789

<u>glennbarnes@sog.unc.edu</u> <u>www.efc.sog.unc.edu</u> Lexi Herndon
Environmental Finance Center
UNC School of Government
919-843-3528

<u>lkherndon@unc.edu</u> <u>www.efc.sog.unc.edu</u>

