Addressing Aging Infrastructure with Asset Management for Arkansas Wastewater Systems

North Little Rock, AR | January 26, 2027 | 8:30 AM – 4:00 PM CT

Business Technology Center, UA-PTC Main Campus (Tom Steves Community Room);
3000 W Scenic Dr, North Little Rock, AR 72118



About this Training:

With aging infrastructure, limited revenues, and regulatory obligations to meet, a comprehensive approach to managing your wastewater system is vital. What information will be useful to you? How should you track your system assets? How does your aging infrastructure impact your service and expenses? How do you track and optimize maintenance? Which asset(s) should you replace given limited funds and how should you prioritize replacement? How do you know how much money you might need? Asset management provides a framework to help you solve these problems, and more.

Training Objectives:

- Understanding how the practical implementation of asset management core components benefits wastewater systems dealing with aging infrastructure
- Understand how data can be used to define and track a utility's mission and goals
- Discuss techniques, tools, and examples for developing asset inventories and what information should be included in them for robust decision making and more! **Learn More**

CEUs: This training is **approved for 6.0 indirect hours** of Wastewater continuing education credit in Arkansas.

Trainer: **James Markham,** Research Engineer, *Southwest Environmental Finance Center*

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