



Wastewater: Welcome to the 21st Century Sewer Collection and Wastewater Treatment Training with Orenco Systems

Wastewater treatment has been largely the same for too long ... expensive sewer collection systems with invasive, large-diameter pipes that lead to energy-intensive aerobic treatment plants.

Let us introduce you to a proven, less-expensive option!

Join us for a one-day class in Spokane on the advantages of effluent sewer and commercial AdvanTex treatment systems.

Featuring lower life-cycle costs and greater flexibility in design and construction than gravity sewers, Orenco Sewers work well with both new and existing infrastructure. This makes them a perfect option for cities and utilities under regulatory pressure to replace failing septic systems and for contractors seeking to reduce costs on new developments.

In addition to Orenco Sewers, we'll also discuss AdvanTex, Orenco's proprietary wastewater treatment system, which can meet permit limits for BOD, TSS, ammonia, and total nitrogen while maintaining low operation and maintenance costs. This makes AdvanTex a great option for Washington Large On-site Sewage Systems (LOSS) and other projects that want or need an alternative to centralized municipal sewage treatment plants.

* Seven Contact Hours Available

Register Today

Location:
Fairfield Inn & Suites
Spokane Valley
8923 E. Mission Ave Ste. 135
Spokane Valley, WA 99212

Date:
April 25, 2019
Time:
8:00 a.m. - 4:00 p.m.

Course Outline

- Networking
- Introduction to Effluent Sewer
- Commercial AdvanTex Design
- Lunch
- AdvanTex Design Exercises
- Guest Speaker Jim Coleman - Designing with AdvanTex
- Q&A

Instructors:

Keven Kelley, E.I.T.

Keven is a sales engineer with Orenco Systems, Inc., a wastewater equipment manufacturing firm based in Sutherlin, Oregon. In this role, he provides engineering assistance to commercial designers in the western half of the United States. Keven joined Orenco in 2015 and assists customers in designing treatment systems for projects with high-strength waste and strict nitrogen limits.

Keven holds a Bachelor of Science degree and a Master of Science degree in civil engineering from the University of South Alabama. In his spare time, he enjoys photography, sports, and spending time with his family.

Jim Coleman, P.E.

Jim started his career with J-U-B Engineers, Inc., in Nampa, Idaho, as a design engineer. He went on to work as a project engineer and project manager, also serving as the city engineer for eight communities in the Twin Falls area. He eventually became the president and CEO for J-U-B Engineers, growing the company from 70 employees in five offices to 300 employees in eleven offices.

In 2005, he started his own firm, Coleman Engineering, Inc., a civil

In 2000, Jim started his own firm, Coleman Engineering, Inc., a civil engineering consulting firm specializing in value analysis on engineering projects, water and wastewater projects, commercial and residential development, infrastructure design, project management, and public relations on community development projects.

Jim earned his bachelor's and master's degrees in civil engineering at the University of Idaho. Throughout his career, he has served on local and state committees and boards, including the Coeur d'Alene Chamber of Commerce, the University of Idaho College of Engineering advisory board, and the Idaho Youth Soccer Association. Jim and his wife, Jerre, live in Idaho and have two children.

Registration Information

- **FREE**
- **SEVEN contact hours**
- Breakfast and lunch courtesy of Orenco
- Sign in 15 minutes prior to class

For more information,
contact Michelle
Reber:
mreber@orenco.com
800-718-4023

[Register Today](#)