

### FOR IMMEDIATE RELEASE

March 13, 2015

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#### **Entech's PA Rural Water Association Presentation Schedule**

**READING, PA** - We will be giving three wastewater presentations and co-presenting on an additional topic at the <u>Pennsylvania Rural Water Association's (PRWA) 2015 Annual Conference</u> in State College, PA. This year's conference will take place March 24-27th at the Penn Stater Conference Center. Our presentation topics cover a variety of wastewater collection and treatment topics that will educate municipal wastewater system owners and operators, to help them better manage and run their systems more efficiently.

Below you'll find our presentation schedule and descriptions. <u>The complete conference schedule can be found on PRWA's website here.</u>

## Wednesday, March 25th

8-11:30a & 1:30-5p

## F.O.G. - Fats, Oils, & Greases

Ed Pietroski, PE | DEP Class #5850

This course will give real-world examples of how to control F.O.G. and more technical discussion on design & treatment controls. Includes case studies of common sources and chemical & non-chemical treatment methods.

1:30-5p

# **Nutrient Removal Through the Biological Treatment Process**

Chris Hannum, PE | DEP Class #5439

This course will help operators understand nutrient removal from wastewater in a biological treatment process with explanations of biochemical processes to remove Ammonia, Nitrite, Nitrate, and total Nitrogen & Phosphorus.

## Thursday, March 26th

8-11:30a

### How Do I Run This DAMN BRN Plant My Engineer Designed

Bryon Killian, PE | DPE Class #5803

Course on control parameters to operate an Activated Sludge Process designed for Biological Nutrient Removal (BNR). Measurements such as Mixed Liquor Suspended Solids & Dissolved Oxygen and their effect on the BNR process will be discussed. Focus on the day to day adjustments of running a BNR plant. Theory be damned!



# Friday, March 27th

8-11:30a

# **Collection System Inspection for Failing Infrastructure**

Bryon Killian, PE (co-presenter) | DEP Class #3611

How do you fix what you can't see? This course will help systems find and address the pressing problem of failing wastewater infrastructure. Includes inspection methods and tools.

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