## Agenda

- Overview the need for PFAS treatment technology
- Ponder things to consider when selecting the best PFAS technology
- Learn why some PFAS compounds are harder to treat than others
- Gauge the advantages and disadvantages of PFAS technologies
- Explore where PFAS laden waste goes & PFAS destruction
- Q&A

## **Training Session Dates:**

We will email the connection and Zoom information 24 hours prior to each class.

Tuesday,

January 10, 2023

8:00-9:30AM

Maine Water Utilities Association 15 University Dr Augusta ME 04330

# Real-World PFAS Treatment

From Selecting the Best Technology to Destruction for Water and Wastewater

# *Live "Virtual" Training Sessions*

1.5 Maine BLWSO TCHs 1.5 Maine DEP TCHs







# Your Instructors:

## Patrick McKeown – ECT2

Growing up in Maine Patrick was raised with a great appreciation for the environment and clean water. On family camping trips, he was taught "always leave the site cleaner than you found it," and has stuck to that mantra with his career. After getting his degree in Civil and Environmental Engineering at the University of Maine, he worked for CDM Smith in CT on a range of projects in the wastewater, storm water, and drinking water field. Subsequently, he moved back to Maine to work for ECT2 as a project engineer, helping to design, build and operate state of the art treatment systems. Currently, his focus is on the growth and development of PFAS treatment technologies.

<u>Registration Fees</u>: Member: \$50.00 Non-Member: \$65.00

#### Register online: www.mwua.org

Or call us at **(207) 623-9511** to save your spot today!

## Training that Fits your Needs

Maine Water Utilities Association has partnered with Tom's Water Solutions LLC to offer trainings such as this. Be on the lookout for new and upcoming trainings.

Maine Water Utilities Association was formed as a membership organization in 1925. We are not driven by a profit or the bottom line. Our solemn promise is to always provide what you need at the **best possible price**.

### Track classes of interest at:

#### www.mwua.org

www.tomswatersolutions.com

Or contact us for more information!

### **Class Description**

With PFAS regulations being developed and implemented – dealing with these forever chemicals is becoming increasingly more complex by the day. From drinking water to wastewater, PFAS must be treated to protect the health of Maine's population and environment.

Join MWUA and ECT2 as we explore the need for PFAS treatment and how to select the best technology for your system. Attendees will be able to walk away from this presentation feeling better informed about the options available and which options will be best for their situation.

With the permissible level of PFAS becoming lower and lower, this presentation is perfect for anyone who is currently dealing with or may have to deal with PFAS in the future!

Don't miss out!

# Contact Us

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