

ARWA TRAINING AGENDA

Emerging Contaminants Impacting Water & Wastewater Treatment
Clarke County, Jackson, AL - Apr 10, 2024

Time: 8:00 AM - 4:00 PM
Location: Jackson City Hall
350 Commerce Street
Jackson, AL 36545



Agenda Items

| From | Until | Description - Provider |
|----------|----------|---|
| 08:00 AM | 08:30 AM | Welcome/Introduction Steve Berry/ ARWA |
| 08:30 AM | 09:30 AM | Brief History of PFAS Where it came from, how exposure occurs, and why the Water and Wastewater Industry cares about it. Lindsay Boone/ Pace Analytical |
| 09:30 AM | 11:30 AM | PFAS Chemistry, regulations, and methods impacting the water and wastewater industry's. Discussion will also cover the proposed maximum contaminant levels in drinking water as well as the potential addition of PFAS to NPDES programs. Lindsay Boone/ Pace Analytical |
| 11:30 AM | 12:30 PM | Lunch On Your Own |
| 12:30 PM | 02:00 PM | PFAS (Cont.) Discussion about case studies of impacted communities and remediation options for PFAS. Scotti Wells/ Insite Engineering, LLC |
| 02:00 PM | 03:30 PM | Basic Operator Safety Training Steve Berry/ARWA |
| 03:30 PM | 04:00 PM | Class Review, Questions and Comments Steve Berry/ ARWA |

This Training Session will provide 7 Water/Wastewater CEH's Subject to ADEM Approval.

Additional Information:

In this class we will cover the basics of PFAS chemistry, regulations, and methods impacting the drinking and wastewater industries. We will cover the proposed maximum contaminant levels in drinking water as well as the potential addition of PFAS to NPDES programs. We will also discuss case studies of impacted communities and remediation options for PFAS.