

TRAINING AGENDA

WATER DISTRIBUTION SYSTEM TRAINING: PB/CU, CORROSION, HYDRAULIC MODELING, ENGAGE YOUR SYSTEM ENGINEER

Location: Ft. Payne Water Treatment Plant
1101 67th Street N. W. , Fort Payne, AL 35967

Date: May 27, 2021

Time: 8:00 am – 4:00 pm

Facilitator: Mike Rief ARWA



Agenda Items

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| 8:00 am | - | 8:30 am | Welcome and Introductions
Mike Rief ARWA |
| 8:30 am | - | 9:15 am | USEPA's New Pb & Cu Rule
Mark Studwick/Adam Warnke – Garratt-Callahan |
| 9:15 am | - | 10:15 am | Collaboration between Systems and Schools for Pb & Cu Testing
Mark Studwick/Adam Warnke – Garratt-Callahan |
| 10:15 pm | - | 11:30 pm | Corrosion 101 and Corrosion Case Studies
Mark Studwick/Adam Warnke – Garratt-Callahan |
| 11:30 am | - | 12:30 pm | Lunch (<i>On your own</i>) |
| 12:30 pm | - | 1:30 pm | Bayou La Batre Corrosion Plan/Case Study
Jeff Harrison PE – Carter, Darnell, & Grubbs Engineers & Associates |
| 1:30 pm | - | 2:30 pm | Blountsville Hydraulic Modeling Case Study
Jeff Harrison PE – Carter, Darnell, & Grubbs Engineers & Associates |
| 2:30 pm | - | 3:30 pm | How to talk with and engage your Water System Engineer
Jeff Harrison PE – Carter, Darnell, & Grubbs Engineers & Associates |
| 3:30 pm | - | 4:00 pm | Summary and Evaluations
Mike Rief ARWA |

This Training Session will provide 7 Water CEH's Subject to ADEM Approval.
Training is provided as a joint effort of the Alabama Rural Water Association and the USEPA.

Additional information:

Please register online at the [ARWA>Training>CEH Calendar](#) for Onsite class attendance. For Online attendance use this link, <https://tinyurl.com/ARWAspring2021a> , to register for GoToWebinar participation.