

Agenda

- Proper maintenance and operation of fire hydrants and RW gate valves
 - History and evolution
 - Assembly and testing procedures
 - Applicable regulatory standards
 - Installation techniques
 - Troubleshooting
 - Q&A
-

Maine Water Utilities Association
15 University Dr
Augusta ME 04330

Hydrants and RW Gate Valves

Introduction, assembly,
installation and
troubleshooting

*On Demand Training
Sessions*

2.0 Maine BLWSO TCHs





Your Instructor:

Brett Johnson – Clow Valve Co.

Brett has been employed with Clow Valve Company since 2002 and has an undergraduate degree from the University of Iowa and an MBA from the University of New Hampshire.

He is currently a member of the American Water Works Association and New England Water Works Association. Having taught numerous courses on fire hydrants and gate valves over the past 17 years, he furthered his education by attending numerous courses with NEWWA and multiple local and state water works associations.

Brett is excited to bring this class to operators throughout Maine and assist them in finding solutions to and difficulties they may have experienced.

Registration Fee:

Member - \$55.00

Non-member - \$70.00

Register online: www.mwua.org

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

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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.

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www.mwua.org

www.tomswatersolutions.com

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Class Description

This course will introduce attendees to the history and evolution of fire hydrants and RW gate valves, as well as explore their proper maintenance and operation. We will then move into more details as to the assembly and testing procedures.

Further, the applicable regulatory standards you should be aware of will be covered. Lastly, we will go over installation techniques and troubleshooting efforts.

Make sure to bring your questions, as usual, because Brett will be answering your questions and addressing any difficulties you may be facing.

Contact Us

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