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Subject Upcoming MassDEP Webinar – A Day Without SCADA: Framingham, MA Case Study
Attachments Guidelines____Troubleshooting-RCAP-MassDEP_2025.pdf

Upcoming MassDEP Webinar - A Day Without SCADA: Framingham, MA Case Study

Wednesday, September 3, 2025 | 10:00 AM - 11:00 AM EST

[Register Here](#)

Or paste link into browser: <https://attendee.gototraining.com/r/9160668437520233730>

This case study/webinar will highlight how Framingham Water Department faced a SCADA (Supervisory Control and Data Acquisition) system disruption, and the strategies used to maintain operations, restore service, and enhance future preparedness.

This training has been approved for 1 TCH for Massachusetts Drinking Water & Wastewater Operators!

Before the training, please be sure to review the attached guidelines of attendee participation for earning TCHs.

Questions? Contact: program.director-dwp@mass.gov

Alerts and Grant Opportunities

Alert - High-Severity Vulnerability in Hybrid Microsoft Exchange Deployments

- * The U.S. EPA issued an alert to inform water and wastewater system owners and operators about a newly disclosed high-severity vulnerability that could allow a cyber threat actor to move laterally from Microsoft Exchange servers hosted and operated on-site (commonly referred to as "on-premises") to the Microsoft 365 cloud environment.
- * The Cybersecurity and Infrastructure Security Agency (CISA) has issued a [cybersecurity alert](#) on this malicious activity. **All drinking water and wastewater systems with Microsoft Exchange hybrid-joined environments are strongly encouraged to implement the [mitigations](#) immediately to enhance resilience against this compromise.**

Apply Today - MassDEP DWP Public Water Suppliers Cybersecurity Improvements Grant Program

- * The Drinking Water State Revolving Fund in partnership with the MassDEP DWP, is offering grants funds of up to \$50,000, to PWSs that have a cybersecurity risk assessment and use operational technology equipment with an identified cybersecurity risk. [Apply Here](#).

Apply Today - [Midsize and Large Drinking Water System Infrastructure Resilience and Sustainability Program | US EPA](#)

- * EPA is seeking grant applications from PWS serving 10,000 people or more. Projects or programs that may be funded through this opportunity are those which aim to increase the resilience of a water system to natural hazards, extreme weather events, or reduce cybersecurity

threats.

- * **Note:** The application period is open until October 6, 2025, and can be found on www.grants.gov under opportunity number EPA-OW-OGWDW-25-01, assistance listing number **66.488**.

Visit the [MassDEP Cyber Resource Hub](#) for additional alerts, tools, and guidance.

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