

Condition Assessment Strategies for Water Systems



About This Webinar

Aging infrastructure can lead to a variety of problems for drinking water utilities including increases in main breaks and water quality problems that can impact public health and regulatory compliance. This webinar will cover actionable strategies operators and managers can put into practice to assess asset condition and prioritize resources to ensure system sustainability. Learning objectives include:

- assessment strategies for water mains, storage facilities, pumps & motors, treatment equipment, and appurtenances.
- prioritization and planning strategies for capital improvement.

Who Should Attend?

Drinking water operators, managers, & board members of small utilities in the Great Lakes region

Registration Details

Event Dates: June 30th, 2026

Event Time: 1:00PM-2:30PM (ET)

Event Cost: FREE

To Register: Visit our [registration page](#).

Registration Deadline: June 29th, 2026

This event is virtual only.

Instructor



Gregory Pearson, MBA

Water & Wastewater
Systems Trainer

GLEIC

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Questions?

Email ctt@mtu.edu for more information!



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