

2023 Wellhead Protection for Small Water Systems

ABOUT THIS TRAINING / EVENT

This webinar provides a detailed introduction to wellhead protection practices and introduces alternatives and precautions that utilities should consider when developing a wellhead protection plan.

Objectives:

- Identify wellhead protection components.
- List groundwater contamination sources.
- Calculate the specific yield for a well.
- Delineate recharge wellhead protection zones.
- Evaluate types and characteristics of aquifers.
- Identify well construction standards that protect against wellhead contamination.

WHO SHOULD ATTEND?

- Water Operators
- Managers
- Engineers involved in utility operations and compliance

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Registration is required for fulfillment of continuing education. Read the Center for Technology & Training policy [here](#).

No-shows/cancellations within three business days of the event are charged the full registration fee; substitutions accepted.

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Accommodation requests related to a disability should be made at least ten business days prior to the event by emailing ctt@mtu.edu.

OUR INSTRUCTOR



Gregory Pearson, MBA
Water & Wastewater Systems Trainer
GLEIC

REGISTRATION & EVENT DETAILS

Event Date: November 28, 2023

Event Time: 1:00 PM - 3:00 PM (ET)

Event Cost: FREE

Registration Deadline: November 27th, 2023

Please note this event is virtual only

QUESTIONS?



Email ctt@mtu.edu for more information!

EXPLORE ADDITIONAL SMALL WATER WEBINARS

11/01/2023 [Chlorine Disinfection and CT Calculations for Small Water Systems](#)

12/04/2023 [Financial Management for Small Water Utilities](#)