YOU'RE INVITED AQUA TechTalk Webinar Series



FEBRUARY - JULY, 2025

THURSDAY, FEBRUARY 13TH I 10:30AM - 11:30AM

"AquaPRS™: Novel Sorbent Process Change Removal of PFAS & Operating Economics"

- Become acquainted with the AquaPRS[™] novel sorbent PFAS removal process
- Understand the value proposition of the AquaPRS[™] PFAS Removal System versus classical solutions
- Learn about the cost economics of AquaPRS[™] vs GAC and other solutions
- Earn (1) Professional Development Hour (PDH)



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Understand suitable applications for aerobic granular

- sludge technology Learn about various available process configurations
- See examples of how the technology has been designed to fit different applications

THURSDAY, MARCH 13TH | 10:30AM - 11:30AM "AquaNereda[®] Design & Applications Overview"

Earn (1) Professional Development Hour (PDH)

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THURSDAY, APRIL 17TH I 10:30AM - 11:30AM

"Meeting Low Effluent Total Phosphorus with Pile Cloth Media Filtration"

- Review how plants typically achieve lower phosphorus levels
- Understand how chemical addition affects phosphorus speciation
- Learn different ways to optimize chemical addition
- Discuss how cloth media filtration design helps plants achieve very low phosphorus levels
- Earn (1) Professional Development Hour (PDH)



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THURSDAY, MAY 15TH I 10:30AM - 11:30AM "AquaStorm^{®:}Advanced Wet Weather Solutions for Regulatory Compliance and Operational Resillience"

Understand the challenges and solutions associated with wet weather flow management Learn how AquaStorm[®] technology can help meet regulatory compliance during peak flow events See operating data from full-scale pile cloth media filtration achieving high removal efficiency in removing pollutants during wet weather events Earn (1) Professional Development Hour (PDH)

THURSDAY, JUNE 12TH I 10:30AM - 11:30AM

"AquaNereda[®] Aerobic Granular Sludge Technology Introduction"

- A general overview of true aerobic granular sludge
- Become acquainted with the operation and overall process
- Featured applications and success stories of North America installations will be presented
- Earn (1) Professional Development Hour (PDH)



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THURSDAY, JULY 17TH I 10:30AM - 11:30AM

"Discover How Advanced Primary Treatment with Pile Cloth Media Filtration is Transforming Wastewater Treatment with Efficiency and Innovation"

- Understand how Pile Cloth Media Filtration (PCMF) technology
 works and how it differs from traditional primary treatment methods
 Learn about the operational and economic benefits of integrating
 PCMF into your wastewater treatment process
- Gain insights into how PCMF improves treatment efficiency, reduces energy consumption, and supports sustainable wastewater management through real world data from operational installations
- Earn (1) Professional Development Hour (PDH)

THURSDAY, JULY 31ST I 10:30AM - 11:30AM

"Options for Retrofitting Existing Sand Filters with Cloth Media Filtration"

- Understand the implications of retrofitting existing sand filters with pile cloth media
- Identify which types of sand filter installations are good candidates to be retrofitted with pile cloth media
- Understand where it's best to apply one type of pile cloth media filter versus another
- Earn (1) Professional Development Hour (PDH)



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