

2024 Central Chapter Spring Meeting Registration

Tuesday, March 26, 2024

The Lodge at Welch Allyn

Address: 4355 State Street Rd., Skaneateles Falls, NY

~Turn into entrance marked "Shipping/Receiving". Follow road and The Lodge Entrance Road will be on your right. Continue to the parking lots adjacent to The Lodge.

Register online at:

<https://CNYWEASpringTechnicalMeeting2024.eventbrite.com>

Pricing*

\$20 Students

\$80 Members

\$115 Non-member Young Professionals

\$145 Non-members

**Additional Eventbrite fees will apply.*

Checks and vouchers (payable to NYWEA Central Chapter) will be accepted at the door for municipal entities ONLY.



For questions:

[email:VigneaultNO@cdmsmith.com](mailto:VigneaultNO@cdmsmith.com) or Valarie.ellis@dec.ny.gov
(or call 315-434-3247)

Display Tables and Sponsorships

A separate sponsorship letter for table displays and food and beverage sponsorships has been sent. Please refer to that letter. If you did not receive it, please contact John Revette at 703.258.5030 or jrevette@koesterassociates.com



Central Chapter Spring Meeting – March 26, 2024

Please join the Central Chapter of the New York Water Environment Association for our Technical Meeting. This year's event will again take place at The Lodge at Welch Allyn, located just north of Skaneateles. Our agenda includes a number of technical presentations that will benefit our entire membership. The Spring Meeting is pending approval for 5 hours towards Wastewater Operator Renewal Training Credits and 5.5 PDHs for Professional Engineers.

Meeting Agenda

7:45 – 8:15	Registration, Coffee and Vendor Displays
8:15 – 8:30	Introduction/Awards – Alvin Montana II, <i>Central Chapter NYWEA Presiding Officer, Herkimer County Sewer District</i> and Khris Dodson, <i>NYWEA Executive Director</i>
8:30 – 9:00	<i>Regulatory Update: TOGS for Emerging Contaminants</i> – Ed Hampston & Sara Latessa, NYSDEC Division of Water
9:00 – 9:30	<i>Wayne County Utilizes Complex Hydraulic Modeling for 85,000 Linear Feet of Force Main Network to Consolidate Regional Wastewater Treatment for Three Upstate Communities</i> – Ray Schofield & Collin Osmun, EDR
9:30 – 10:00	Break (please visit vendor displays)
10:00 – 10:45	<i>A Comprehensive Approach to the City of Ogdensburg WRRF Project</i> – Charles Prior, EDR
10:45 – 11:30	<i>Pressure Sewer for New Sewer and Sewer Repair</i> – Jerry Connolly, Siewert Equipment
11:30 – 12:30	Lunch (please visit vendor displays)
12:30 - 12:50	<i>Planning and Design for Sauquoit Creek Dam Removal</i> – Lauren Henkler, Jack Murtagh, Thomas Nightengale & Annie Roux, SUNY ESF
12:50 – 1:20	<i>Mineral-based Magnesium Supplementation for Producing Struvite for Organic Production from Hydrolyzed Human Urine</i> – Aysha Iftikhar, PhD Candidate, SUNY ESF & Wendong Tao, SUNY ESF
1:20 – 1:50	<i>The Twists and Turns of Major WPCF Upgrade Project at Webster, NY</i> – Rick Kenealy, Town of Webster and Amy Weils, Barton & Loguidice
1:50 – 2:20	<i>The City of Oswego's Combined Sewer Overflow Long Term Control Plan History</i> – John LaGorga & Randy Cameron, GHD Consulting Services, Inc.
2:20 – 2:30	Break
2:30 – 3:00	<i>Village of Clayton Sewer Improvements Project – Leveraging Cloth Media Filtration for Innovative CSO Sidestream Treatment and Year Round Tertiary Filtration</i> – David Powers & Jesse Semanchik, Barton & Loguidice
3:00 – 3:30	<i>The Challenges of Estimating Adsorbent Media Life</i> – Derek Webb & Caleb Oleson, BIOREM
3:30 – 4:00	<i>Decentralized Wastewater Treatment Solutions to Accommodate Urban Expansion</i> – Taylor Bottar, Koester Associates