News

Hear from Haley & Aldrich on PFAS, MGP waste management, and more at upcoming AEHS conference

Key takeaways:

- Haley & Aldrich experts will present on PFAS assessment and treatment, MGP sediment risk assessment, ground-source heat exchange, and more at the International Conference on Soils, Sediments, Water, and Energy.
- Their presentations have relevance to clients with environmental liabilities, particularly in the industrial and manufacturing and government markets.

Amherst, Mass., Oct. 15, 2026 — Four Haley & Aldrich experts will present on the assessment and treatment of chemicals known collectively as PFAS, risk assessment of manufactured gas plant (MGP) coal tar-contaminated sediment, navigating the complexities of ground-source heat exchange, and more at the International Conference on Soils, Sediments, Water, and Energy hosted by the Association for Environmental Health and Sciences Foundation (AEHS). The conference will take place Oct. 19-22 at the University of Massachusetts Amherst.

These Haley & Aldrich professionals will join thousands of other attendees for sessions related to soil and sediment remediation, groundwater, brownfields, emerging contaminants, and other pressing topics for environmental consultants and the clients they serve.

According to AEHS, this event is the longest-running annual environmental conference in the United States. It aims to connect scientists, engineers, policymakers, and industry leaders in order to advance environmental management and public health.

Join our experts during the following sessions:

Presentations

- Raul Tenorio: “Assessing PFAS Precursor Transformation in Groundwater at AFFF-Impacted Sites Using In Situ Microcosms,” Oct. 20, 1:30 p.m.
- Prachi Jain: “Field Demonstration of a Novel Treatment Train for Combined PFAS Removal and Closed-Loop PFAS Destruction,” Oct. 21, 9:30 a.m.

Session Chair

- Janine Commerford: “PFAS in Drinking Water and Wastewater,” Oct. 21, 1:30-3 p.m

Posters

- Titania Ng: “From Flagged Risk to Focused Resolution: Multiple Lines-of-Evidence Evaluation of Urban Sediments Near Former MGP,” Oct. 21, 3-6 p.m.
- John Kastrinos and Devin Herling: “Water Management and Permitting in Ground-Source Heat Exchange Drilling,” Oct. 21, 3-6 p.m.

For more information:
Contact our Media team.