

News

Haley & Aldrich experts to present at six sessions during the 2026 World of Coal Ash Conference

Burlington, Mass., April 30, 2026 — Haley & Aldrich experts will present during six sessions at theWorld of Coal Ash (WOCA) conference happening May 4-7 in Lexington, Ky.

This conference brings together industry, consultants, government, and academia to share knowledge related tocoal ash and other coal combustion residuals (CCR) management, remediation, regulatory compliance, and beneficial use. The American Coal Ash Association and the University of Kentucky Center for Applied Energy Research co-host WOCA every other year.

“It’s rare to get a chance to connect with so many others focused on CCR-related research and problem-solving, from other engineers and scientists to contractors, energy industry representatives, and regulators,” says Principal Consultant Steven Putrich. “We look forward to this opportunity to share lessons learned and to expand our knowledge.”

Haley & Aldrich staff appearances are listed below; co-authors’ names are in parentheses.

- Jason Pokorny (Steve Putrich, Lee Saunders): “Closing CCR Impoundments with Confidence: Advanced Techniques for Compliance, Performance, and Risk Management,” May 5, 11:30 a.m.-12 p.m.
- Jay Peters: “Putting Radiation Risks Associated with Coal Combustion Residuals into Context,” May 5, 1:30-2 p.m.
- Jeffery Miller: “Ash Pond Closure in Place Using In-Situ Soil Stabilization; Construction Case Study Close-Out and Evaluation of Post-Closure Water Quality,” May 6, 9-9:30 a.m.

- Shauna Hassan: “From Plume Capture to Sorption Site Competition: An Integrated Modeling Approach Case Study for CCR Groundwater Remedies,” May 6, 2-2:30 p.m.
- Sean Larkin (John Blue, Jacob Chu): “Methods to Enhance Groundwater Remediation During CBR and Mass Transfer Controls on Post-Closure Groundwater Cleanup at CCR Impoundments,” May 6, 2:30-3 p.m.
- Glenna Thomas (Megan Mave): “Integrating Advanced Geochemical Workflows With Modern Statistical Tools to Improve the Decision-Making Process at CCR Sites, a Case Study,” May 7, 11-11:30 a.m.

For more information:

Contact our Media team.