

CINCINNATI CCR WORKSHOP

- 9:30 - Registration, light breakfast served, and networking with exhibitors
- 10:00 - Welcome from a Workshop Representative
- 10:15 – Opening Presentation
- 10:45 – **Instrumentation for Coal Combustion Residual (CCR) Ash Pond Closures** – *Zach Boucias, GEO-Instruments*
- 11:25 – **Considerations for Sustainable and Resilient Coal Ash Cover Systems** – *Marc Theisen, Profile Products*
- 12:05 – LUNCH BREAK
- 12:55 – **Horizontal Wells: An Innovative Approach to Coal Ash Dewatering Operations** – *Brian Shinall, Ellingson-DTD*
- 1:35 – **Chemical Engineering Design Considerations for Heavy Metals Remediation at Coal Combustion Residuals (CCR) Sites** – *Lowell Kessel, CERES Remediation Products*
- 2:15 – **Calcium-Based Solutions for EPA’s Effluent Limitation Guidelines (ELG) and Coal Combustion Residuals (CCR) Rules** – *Ian Saratovsky, Ph.D., Lhoist*
- 2:55 – BREAK
- 3:15 – **Navigating Dewatering Challenges in Ash Basin Closures** – *Jordan Foust, Griffin DeWatering*
- 3:55 – **Water Treatment Options for CCR Constituents of Concern** – *Christine Harris, GWTT*
- 4:35 – After-hours networking

Cincinnati CCR Workshop Location – Thursday, March 14th

DoubleTree Suites by Hilton Blu Ash – 6300 E Kemper Rd, Sharonville

PARKING: Complimentary

REGISTER ONLINE: <https://www.enviroworkshops.com/cincinnati-march142024>