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December 2025 Membership Meeting

Advancements in PFAS Treatment Technologies— Smoldering Combustion and Landfill Leachate Management

Presenter Biographies

Laura Kinsman, Senior Professional, [Savron](#) | Toronto, Canada

Laura Kinsman has over 13 years of experience researching and implementing smoldering remediation. She completed her Master of Engineering Science Studies at Western University under the direction of the co-inventors of the smoldering technology. Since 2014, Ms. Kinsman has supported system design, field operations, and project management at sites across North America and Asia, including pilot testing and full-scale applications of both in situ and ex situ smoldering remediation. She has served as project manager or PFAS technical lead on several projects funded by SERDP, ESTCP, and the Air Force Civil Engineering Center focusing on scale-up and field demonstration of the smoldering technology for treating PFAS-impacted soil and spent media.

Lingke Zeng, LEED AP, Director - Technical Specialist, [Sanborn, Head & Associates, Inc.](#) Horsham, PA, United States

Lingke Zeng has over 19 years of experience in complex site remediation and waste treatment. As a technical expert, she has evaluated, designed, and/or implemented site remediation at more than 300 commercial and government sites throughout the United States and internationally. Her main responsibilities include treatability studies, remedial feasibility studies, treatment process evaluation, and remedial design and implementation. She successfully designed and implemented site remediation and treatment system installations to achieve remedial goals at various sites. Ms. Zeng actively participates in the development of innovative technologies and facilitating innovative technology transfer.