

Panel: Remediation Update

UNDERSTANDING NEW
CHANGES & CHALLENGES

September 16, 2025 | MECC





Agenda

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- **12** Discussion Context
- Panel Q&A
- **14** Audience Questions
- **15** Key Takeaways



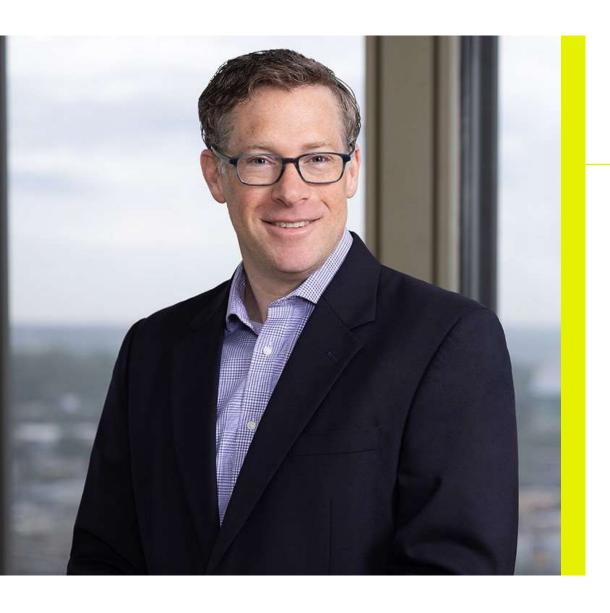
Brian Hoye, PG Panel Moderator

Principal, Remediation Director Burns & McDonnell

- >15 Years of Experience
- Site Investigation
- Remediation
- Regulatory Negotiations
- Litigation Support
- Professional Geologist KS, MO, NC, NY







Grant HarseCounsel

- → Focuses his practice in environmental and natural resources law, including all types of compliance, transactional and litigation matters arising under CAA, CWA, RCRA, CERCLA (Superfund), EPCRA and state equivalents.
- → Advises clients on regulatory requirements and negotiations with EPA and state agencies.
- → Supports clients in litigation of environmental claims, including claims brought pursuant to citizen suit provisions.

STINSON

Kristen Ellis Johnson

Full-service environmental and land use attorney experienced in:

- Superfund site management and Brownfields remediation
 - Real estate diligence, mergers & acquisitions, and assessing propertybased risks

Regulatory compliance, permitting, and agency inspections

> Renewable energy development Administrative litigation



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DISCLAIMER: This presentation is designed to give general information only. It is not intended to be

a comprehensive summary of the law or to treat exhaustively the subjects covered. This information does not constitute legal advice or opinion. Legal advice or opinions are provided by Stinson LLP only upon engagement with respect to

Michael Jury, PG

Geosyntec consultants

- → Project Geologist with 10+ years of experience.
- → Specializes in site investigation, remediation, and environmental monitoring.
- → Skilled in drilling oversight, well installation, aquifer testing, and sampling across multiple media.
- → Experienced with regulatory programs under USEPA, USACE, KDHE, ODEQ, MDNR, NDHHS, ADEE, and CERCLA/RCRA.



Discussion Context

What changes are we seeing based on recent legislative initiatives under the new administration?

Recalibration of Standards & Substances

What's regulated and how

- PFAS/PFOA/PFOS designations
- RSL update cadence
- TSCA reporting
- State-federal alignment

Streamlining of Permitting & Reviews

How projects are approved

- Consolidated/expedited approvals
- Speed-vs-certainty tradeoffs
- Regulator-practitioner engagement

Realignment of Accountability & Capital

Handling risk, compliance & financing

- Inspection cadence and enforcement
- Liability/safe harbors
- Grants, tax credits, financial assurance





Regional Drivers



Which recent federal or state statutory changes have had or will have the most immediate impact on remediation projects in the Midwest, and why?



Permitting Speed vs. Certainty



How are new streamlining provisions affecting approval timelines, and what tactics maintain constructive regulator-practitioner dialogue?



PFAS & Emerging Contaminants



What measures are facilities taking today to stay ahead of evolving PFAS and 1,4-dioxane criteria?



Funding & Incentives



Which federal or state grant/credit programs are Midwest entities winning, and where do applications stumble?



Enforcement & Liability



In what specific ways have recent changes to contribution-protection and lender-liability safe harbors shifted negotiation dynamics among potentially responsible parties (PRPs), and how are you adapting your strategies to these new rules?



Forward Look



Looking ahead, which anticipated legal or regulatory shifts should responsible parties be preparing to leverage now to stay ahead of the curve in remediation planning?

