

SPEAKING ENGAGEMENTS | SEMINARS**Strategies For Source Reduction, Plume Stability, And Post-Closure Obligations Under EPA's New Institutional Controls Policy****DATE****February 20, 2013****SPEAKERS****David R. Gillay**
Partner**Tammy L. Helminski**
Partner**David R. Gillay**
Partner**Tammy L. Helminski**
Partner

What: Strategies for Source Reduction, Plume Stability, and Post-Closure Obligations Under EPA's New Institutional Controls Policy

When: Wednesday, Feb. 20, 2013 | 2 p.m. - 6 p.m. ET | [Register Now!](#)

Where: Barnes & Thornburg LLP - Indianapolis | 11 S. Meridian St.
|Indianapolis, IN

Join speakers from Regenesi and Barnes & Thornburg LLP on Wed., Feb. 20 in Indianapolis for a seminar on source reduction, plume stability and post-closure obligations under the EPA's new institutional controls policy.

Topic 1: Benefits of Aggressive Source Reduction - *Legal & Practical Implications to Site Closure*

Speakers: David R. Gillay and Tammy L. Helminski, Barnes & Thornburg LLP

- Overview of Key Statutory Amendments
- Alternative Closure Options for State Remediation Programs
- Reasons to Consider Aggressive Source Reduction
- Long-Term Stewardship Obligations - Balancing Source Reduction with Risk Management
- Creating an Institutional Control Implementation & Assurance Plan (ICIAP) under EPA's new Institutional Controls Guidance

Topic 2: Advanced Remedial Approaches for Source Area and Plume Treatment

Speaker: Barry Poling, REGENESIS

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- Source Area Treatment Methods
- Advanced remedial methods to improve free product recovery
- Integrated treatment strategies to reduce mass flux
- Innovative source area excavation to enhance plume stability
- Enhanced Groundwater Plume Stability Strategies
- Chemical oxidation to bioremediation approaches - "lessons learned"
- Remediation Design and Application Services
- Keys to a successful in-situ injection program

Registration: You can register for this seminar online by visiting the following location: <http://www.regenesis.com/regenesis-resource-center/seminars/default.aspx>