

This e-mail is supported by NAVFAC's Alternative Restoration Technology Team (ARTT) to provide links to Technology Transfer (T2) tools and the latest information on policies, guidance, and training related to innovative technologies. The T2 topics highlighted in this issue will help support the ARTT's chartered goals of promoting the use of innovative technologies, removing barriers to implementing new technologies, and reducing cleanup costs, while remaining protective of the environment and human health.

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## ITRC Internet-Based Training 2014

The Interstate Technology and Regulatory Council (ITRC) is a state-led coalition working together with federal partners, industry, academia, and stakeholders to achieve regulatory acceptance of environmental technologies. ITRC provides a variety of internet-based training sessions to reach members of the environmental community. Each training session lasts approximately two hours and participation is free. Course registration opens four to six weeks prior to the course offering.



The topics scheduled for 2014 include:

- Biofuels: Release Prevention, Environmental Behavior, and Remediation
- Contaminated Sediments: Remediation
- Environmental Molecular Diagnostics: New Tools for Better Decisions
- Green and Sustainable Remediation
- Groundwater Statistics and Monitoring Compliance
- Incorporating Bioavailability Considerations into the Evaluation of Sediment Sites
- Integrated Dense Non-Aqueous Phase Liquid (DNAPL) Site Strategy
- Light Non-Aqueous Phase Liquids (LNAPLs) Part 1 to Part 3
- Project Risk Management for Site Remediation
- Soil Sampling and Decision-Making Using Incremental Sampling Methodology (ISM) Part 1/2
- Use and Measurement of Mass Flux and Mass Discharge

Visit the ITRC Internet-Based Training Web page for a schedule and more information on registration:  
<http://www.itrcweb.org/training>

## Groundwater Statistics and Monitoring Compliance: Statistical Tools for the Project Life Cycle

The ITRC Groundwater Statistics and Monitoring Compliance (GSMC) team has prepared a guidance document to help environmental practitioners better apply groundwater statistics in environmental projects. The purpose of this document is to help these practitioners to understand, interpret, and use statistical techniques to successfully manage groundwater compliance or cleanup projects. The guidance document is designed specifically for environmental project managers who must review or use statistical calculations for reports, who must make recommendations or decisions based on statistics, or who must demonstrate compliance for groundwater projects. The guidance document can be found at:

<http://www.itrcweb.org/gsmc-1/Default.htm>