



ADVANCING ENVIRONMENTAL SOLUTIONS

increasing knowledge · decreasing approval time · reducing environmental costs · streamlining regulatory processes · harmonizing approaches

itrcweb.org

WHO WE ARE

ITRC has been expediting the acceptance and use of innovative environmental technologies and approaches since 1995.

A National Network of 900 Members

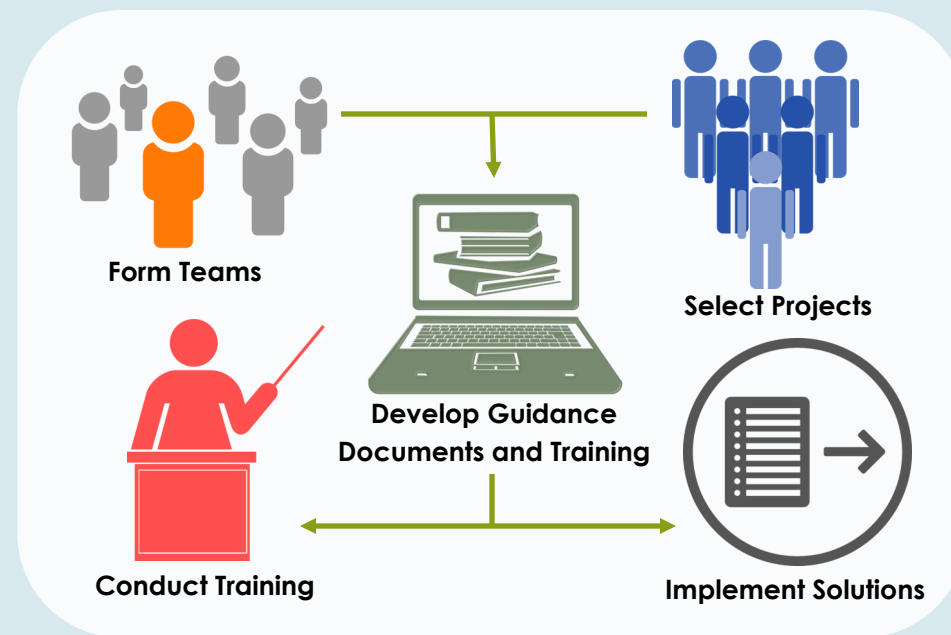
- State and Federal Regulators
- Site Owners & Problem Holders
- Environmental Consultants
- Technology Providers
- Citizen Stakeholders
- Academia

ITRC's Mission and Role

- *Reduce* regulatory barriers to the use of innovative environmental technologies
- *Provide* a national consensus on approaches to using innovative environmental technologies
- *Improve* the clean up process by educating state regulators and others
- *Build* a reliable network among members of the environmental community
- *Save* time and money by applying innovative environmental technologies

WHAT WE DO

We use proven, cost-effective approach to advance environmental solutions:



2018 Teams

- Stormwater BMP Performance
- Evaluation of Innovative Methane Detection Technology
- LNAPL Update
- Quality Considerations for Multiple Aspects of Munitions Response Sites
 - TPH Risk Evaluation at Petroleum-Contaminated Sites
 - Per- and Polyfluoroalkyl Substances
 - Implementing the Use of Advanced Site Characterization Tools
 - Optimizing In Situ Remediation Performance & Injection Strategies

WHY WE MATTER

Accomplishments since 1995

- Built a national network with members from all 50 states
- Published 123 documents
- Developed 80+ training courses
- Trained 160,000 people
- Documented cost savings of several hundred million dollars

ITRC Provides

- Innovative solutions where none existed previously
- Faster acceptance of innovative technologies
- Partnership and networking
- Knowledge transfer of best practices

Benefits of Joining ITRC

- Use of free ITRC guidance documents
- Participate in free classroom and online trainings
- Join an ITRC team and provide technical input to guidance documents