

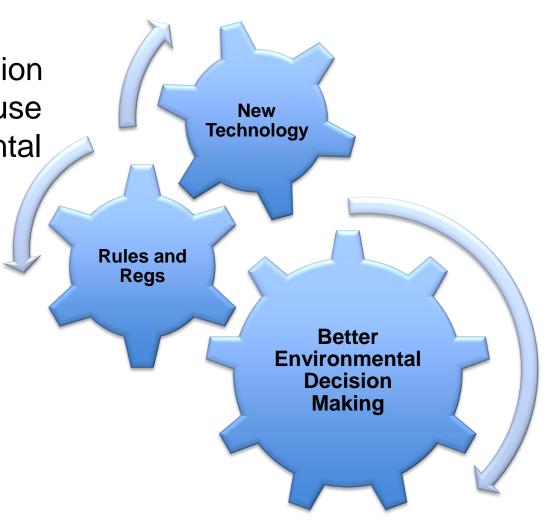




What is ITRC?

ITRC is a state-led coalition working to advance the use of innovative environmental technologies and approaches

ITRC translates good science into better decision making





ITRC's Role

New Approaches and Processes



Barriers to use:

- Lack of knowledge/trust
- Differing procedures
- Pre-specified approaches
- Institutional resistance



- Faster acceptance of new processes and approaches
- Better decision making
- Reduced permitting/review time
- Decreased compliance costs
- Harmonized approaches



What ITRC Does

ITRC uses a proven, costeffective approach to develop guidance documents and training courses



Conduct Training



Form Teams Develop
Documents
and Training

Select Projects

Since 1995: 109 documents 71 training courses



ITRC's Unique Network



Federal Government

State Government

Public/Tribal Stakeholders



Academia









ITRC Watershed Project



Assemble a team of environmental professionals from federal agencies, EPA, states, consultants, and other stakeholders



Develop a guidance document that includes processes and approaches for understanding, planning, tracking and making decisions at the facility/property level when addressing a multijurisdictional TMDL



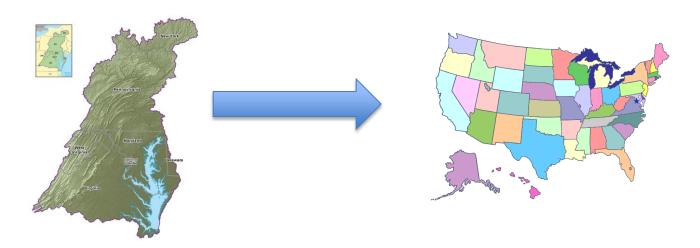
Develop and conduct training; implement solutions (i.e. using ITRC processes, facilitate use of document by stakeholders across the country)

12-24 months



ITRC Watershed Project

- Focus will be lessons learned, tools, and approaches from the Chesapeake Bay watershed
- Information from the Chesapeake Bay watershed will be leveraged to other watersheds across the country (e.g. Puget Sound)
- FAST will be an important tool as part of this effort





ITRC Represents

Decreasing approval time

Reducing environmental costs

Finding better solutions

Streamlining regulatory process

Creating new approaches



Conclusion

Since 1995, we've been expediting quality regulatory decision making, while protecting human health and the environment.

www.itrcweb.org