



Request for Proposals (RFP) 2011 ITRC Projects

The Interstate Technology and Regulatory Council (ITRC) requests proposals for 2011 ITRC projects. Topics of interest to ITRC for this proposal solicitation are listed below (topics are listed in alphabetical order, and order does not imply preference). Proposals on other topics will be considered, but preference will be given to those that address topics listed below.

Proposals are due electronically to Anna Willett, ITRC Director (awillett@sso.org) by 5 pm Eastern time on Friday, February 12, 2010 using the materials located at <http://www.itrcweb.org/planning.asp>. Only one Microsoft Word file containing the proposal will be accepted (other formats or attachments will not be considered). File size must be less than 5 MB, and the proposal must be printable on a standard black and white laser printer. Receipt will be acknowledged by email within 72 hours of proposal receipt. Questions must be addressed in writing to awillett@sso.org. Answers will be provided by email within 72 hours of receipt. For more information on the evaluation schedule and criteria for proposals see the 2011 ITRC Project Proposal Process located at <http://www.itrcweb.org/planning.asp> on the ITRC website.

Proposers are reminded to present a proposal with a well-focused scope that ITRC can address (e.g., a proposal that is technical in nature, not policy-oriented; research or demonstration projects are not valid proposals for this RFP).

CODE	TOPIC
CHAR	Site characterization, sampling, and monitoring <i>Technologies and approaches for site characterization, soil and groundwater sampling and contaminant monitoring.</i>
CLIM	Environmental impacts of climate change <i>(1) Technologies or approaches to assess, predict, and validate impacts of climate change on contaminated sites and remediation systems or (2) Environmental impacts of geologic or terrestrial carbon dioxide sequestration.</i>
CONT	Soil and groundwater contamination <i>Technologies and approaches for modeling, treatment, and remediation of contaminated soil and groundwater. Proposals are sought in the specific area of groundwater flow and/or contaminant fate and transport modeling (may cross over with CLIM (1) above).</i>
MUNI	Military munitions <i>Technologies and approaches for identifying, characterizing, removing, and/or remediating military munitions.</i>
LONG	Long term stewardship, land use controls, institutional controls <i>Systems and approaches for implementing, monitoring, tracking, and managing long term stewardship of contaminated sites, including, but not limited to, land use, engineered, and institutional controls.</i>
RISK	Risk assessment <i>General or specific approaches of risk assessment for specific contaminants, media (soil, groundwater, etc.), and receptor categories (e.g. children, ecological indicators). Proposals are sought that seek to align state and federal risk assessment approaches.</i>
STORM	Storm water management <i>Impacts, monitoring, and mitigation of point and non-point storm water discharges.</i>