



## Suggestions for Possible FRTR Collaborations

- Characterization and survey guidance to support remediation and clean-up of radionuclides at complex sites.
- Modeling for risk/dose analysis to demonstrate compliance with site release criteria and/or end-state determinations.
- In-situ bioremediation of uranium and associated contaminants in water-table aquifers.
- Decision criteria and tools for analyzing monitoring data to determine if more pro-active remediation methods are needed.
- Lessons learned from U.S. and international programs for remediation and decommissioning activities of complex and legacy sites.

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