

RIC 2024 HYBRID

MARCH 12-14, 2024

Bethesda North Marriott Hotel
and Conference Center
Rockville, Maryland

U.S. Nuclear Regulatory Commission
36th Annual Regulatory Information Conference

ADAPTING TO A CHANGING LANDSCAPE

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Technical Sessions At-a-Glance

(as of 1/23/24)

Tuesday, March 12 1:30 p.m. - 3:00 p.m.	Tuesday, March 12 3:45 p.m. - 5:15 p.m.	Wednesday, March 13 1:30 p.m. - 3:00 p.m.	Wednesday, March 13 3:45 p.m. - 5:15 p.m.	Thursday, March 14 8:30 a.m. - 10:00 a.m.	Thursday, March 14 10:45 a.m. - 12:15 p.m.
T1	T5	W9	W13	TH17	TH21
Celebrating 50 Years of the Resident Inspector Program	Advancing Small Modular Reactor Safety through Global Collaboration: International Research and Regulatory Research	Use of Accident Tolerant Fuel to Safely Increase Reactor Output	Environmental Reviews: Increasing Efficiency and Transparency to Meet the Changing Landscape of the National Environmental Policy Act	Exploring the Advantages of a Collaborative Full-Scale Exercise Engagement	Assembling the Pieces: Mobilizing Nuclear Energy with Factory-Fabricated and Transportable Microreactors
T2	T6	W10	W14	TH18	TH22
Minority Serving Institutions and Their Positive Impact on the Mission of the NRC	Cultivating the Creativity of Innovation	Enjoy the View—Let Emergency Preparedness Be Your Guide	Innovations in Advanced Reactor Construction Oversight	In RISK We TRUST—Enhancing Acceptance of Risk-Informed Decision-Making	Nuke Kids on the Block
T3	T7	W11	W15	TH19	TH23
Non-Proliferation Considerations for the Export of Advanced Reactors	Is the Regulatory Landscape Changing in the Federal Courts? If So, How Can Litigants Adapt?	Human in the Loop: The Changing Role of Humans in New and Advanced Reactor Designs	Leadership and Safety Culture: International Perspectives	Long-Term Operations: Meeting the Moment	Optimizing Pathways for Safe Nuclear Deployment: Innovation and Policy Alignment
T4	T8	W12	W16	TH20	TH24
The Then, the Now, and the Potential Future Nuclear Fuel	Two Decades of Nuclear Cybersecurity: What Does the Future Hold?	Regional Session—Current Topics Involving the NRC's Inspection and Oversight Programs	The Future of Nuclear: Adapting to AI-Enabled Autonomy	No Need to Reinvent the Wheel: How Countries Are Considering Leveraging International Regulatory Experience in Their Licensing Reviews	Navigating the Future of Fusion: Designing a Flexible, Resilient Regulatory Framework for Emerging Fusion Technologies

