

## AGENDA

**Title:**           **BRIEFING ON REGULATORY RESEARCH PROGRAM ACTIVITIES  
(Public Meeting)**

**Purpose:**        To brief the Commission on research activities, partnerships, and preparation for innovative nuclear technologies

**Scheduled:** **February 24, 2022  
10:00 am**

**Duration:**    Approximately 2 hours

**Location:**    Microsoft Teams

**Participants:**

**NRC Staff Panel**

**45 mins.\***

**Daniel Dorman**, Executive Director for Operations

Topic:

- Opening remarks

**Ray Furstenau**, Director, Office of Nuclear Regulatory Research (RES)

Topics:

- Building capabilities people and tools
- Fostering partnerships
- Ready for the innovation ahead (e.g. advanced reactor, accident tolerant fuel, light water reactor sustainability program)

**Theresa Lalain**, Deputy Director for Division of Safety Analysis, RES

Topic:

- Research supporting innovations within the operating fleet, new/advanced reactors, and accident tolerant fuel

**Kenneth Armstrong**, Chief, Code and Reactor Analysis Branch II, RES

Topic:

- Update on the NRC scientific computer code investment plan

**Nancy Hebron-Isreal**, Senior Grants Specialists, University Nuclear Leadership Program, RES

Topics:

- University engagement
- Research and development grants supporting the NRC mission

**Robert Tregoning**, Senior Level Advisor, Division of Engineering, RES

Topics:

- Future focused research program
- Building the foundation for regulatory readiness

**Commission Q & A**

**50 mins.**

\*For presentation only and does not include time for Commission Q & A's.

**Discussion – Wrap-up**

**5 mins.**