



The Principles at Work

- Reactor oversight process is risk-informed, safety-focused and transparent
- Post-Fukushima requirements reinforce the high level of safety at U.S. nuclear plants
- License renewal rule is sharply focused on what is important for continued reactor operation

Areas for Improvement

- Better prioritization of regulatory actions, perhaps using a process similar to the one industry pilot tested
- More accurate and transparent cost-benefit analysis will improve regulatory decision-making
- Terminate rulemakings that add little or nothing to safety – e.g., administrative changes to radiation protection rule

Key Takeaways

- Principles of Good Regulation articulate clear and sound approaches to oversight
- Industry encourages the commission to reinforce them at each step in the regulatory process
- Project Aim—subject of the next session—builds on these principles
