

The Voice of the Nuclear Industry





THE NUCLEAR ENERGY INSTITUTE is the **policy organization** of the nuclear technologies industry, based in Washington, D.C. On behalf of its members, NEI is the **unified voice** of the nuclear energy industry on various **policy** and **technical issues**.

300+ MEMBERS IN 17 COUNTRIES




VISION

A world powered by clean and reliable energy

MISSION

Promote the use and growth of nuclear energy through efficient operations and effective policy

Building Blocks For the Nuclear Industry



Optimizing Operations

Achieve operational competitiveness and excellence for nuclear power



Carbon-Free Energy Value

Ensure the widespread implementation of carbon-free energy policies that meaningfully value nuclear.



Investors and Customers

Nuclear energy is considered an attractive product / outcome when balancing financial, political, and social responsibility factors.



Advancing Innovative Technologies

Deploy a portfolio of nuclear energy technologies that meet timing, cost and other needs of the electricity and other energy markets



Supply Chain and Workforce

Maintain a stable supply chain and workforce that can support and evolving nuclear industry.

What We Do

Policy Development

- Unified industry voice
- Committees, working groups, task forces

Regulatory Engagement

- Industry-wide initiatives and pilot programs
- Industry-wide regulatory strategies
- Representation with the Regulator
- Guidance documents

Federal and State Advocacy

- Lobbying
- Testimony
- Grassroots advocacy
- Nuclear Matters Coalition

Communications and Branding

- Leadership on nuclear communications
- Media relations
- Digital education
- Communications toolkits
- Crisis communications

Legal Support

- Industry representation in administrative and judicial proceedings
- Industry-based litigation support

Addressing Cyber Insider Threat

- Developed template for cyber plan and implementation schedule
- Prioritized cyber insider threat mitigation in 2009 rule implementation
 - Isolate plant systems from corporate and site-area systems
 - Control the use of portable media and mobile devices
 - Train security personnel to look for indications of tampering
 - Early implementation of controls on security-sensitive systems
- Support sites with benchmarking and sharing lessons learned
- Include insider threat topic during annual conferences

Thank you

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