

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

Dear RIC 2024 attendees:

Thank you for attending the U.S Nuclear Regulatory Commission’s (NRC’s) 36<sup>th</sup> Annual Regulatory Information Conference (RIC). Please find live polling questions for this session below. The estimated burden to respond to this voluntary information collection is less than 1 minute. The information provided will be used to inform the discussion during the session and improve future interactions with industry. Send comments regarding the burden estimate by e-mail to [infocollects.resource@nrc.gov](mailto:infocollects.resource@nrc.gov). If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person not required to respond to, the information collection.

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**Session T6: Cultivating the Creativity of Innovation**

1. What does innovation look like?
  - a. Process Improvement
  - b. Regular Technological Overhauls
  - c. Different Organizational Structures
  - d. Better Tool Implementation

The screenshot shows a web browser window with the address bar displaying 'pollev.com/nrcrictwo019'. The page title is 'nrcrictwo019's presentation | Poll'. The main content area has a dark background with a white sidebar on the left containing icons for Home, History, Registration, and Settings. The poll title 'What does innovation look like?' is displayed in white. Below the title, it says 'You can respond once'. There are four light blue rectangular buttons stacked vertically, each containing one of the poll options: 'Process Improvement', 'Regular Technological Overhauls', 'Different Organizational Structures', and 'Better Tool Implementation'.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

2. How do you think innovation makes you productive and successful?
- a. you must have ideas
  - b. you must develop and build bridges between all parts of the organization
  - c. your work must be connected to purpose
  - d. your contribution must be recognized

nrcrictwo019's presentation | Poll x +

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**How do you think innovation makes you productive and successful?**

You can respond once

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. What are the characteristics of the most innovative organizations?
- a. Iterate and experiment
  - b. Foster a cross-collaborative ecosystem
  - c. Draw from experience at all levels
  - d. Adapting new solutions to existing problems
  - e. Sustained top level trust and support

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**What are the characteristics of the most innovative organizations?**

You can respond once

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Foster a cross-collaborative ecosystem

Draw from experience at all levels

Adapting new solutions to existing problems

Sustained top level trust and support

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4. Where is innovation needed the most at NRC?
- a. Licensing Processes
  - b. Inspection and Oversight
  - c. Rulemaking
  - d. Research and Technology
  - e. Corporate Support

The screenshot displays a web browser window with a single tab titled 'nrcrctwo019's presentation | Poll'. The address bar shows the URL 'pollev.com/nrcrctwo019'. The main content area has a dark background with the poll title 'Where is innovation needed the most at NRC?' and a sub-header 'You can respond once'. Below this, there are five light blue rectangular buttons, each containing one of the poll options: 'Licensing Processes', 'Inspection and Oversight', 'Rulemaking', 'Research and Technology', and 'Corporate Support'. On the left side, there is a vertical sidebar with a dark background and white icons and text for 'Home', 'History', 'Registration', and 'Settings'.

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**Session W10: Enjoy the View – Let Emergency Preparedness Be Your Guide**

**Supporting Notes:**

1. *The questions are to inform the panel discussion so it is focused on topics which attendees may not fully understand.*
2. *The polling results will also be used to inform the agency's continuing communications on emergency planning requirements for small modular reactors and other nuclear technologies.*

1. Compliance with NRC's emergency preparedness (EP) regulations provides reasonable assurance that:
  - a. safety goals and quantitative health objectives are met
  - b. protective measures can and will be taken in the event of a radiological emergency
  - c. public dose will not exceed 10 mSv (1 rem) TEDE over 96 hours
  - d. all of the above

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

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**Compliance with NRC's emergency preparedness (EP) regulations provides reasonable assurance that:**

You can respond once

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- public dose will not exceed 10 mSv (1 rem) TEDE over 96 hours
- all of the above

2. The final rule in 10 CFR 50.160 is the first time NRC has risk-informed EP
- a. True
  - b. False

nrcttwo019's presentation | Poll x +

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**The final rule in 10 CFR 50.160 is the first time NRC has risk-informed EP**

You can respond once

- True
- False

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. The graded approach to EP is best described as an approach that:
- a. Uses probabilistic risk assessment (PRA) to determine acceptable risks
  - b. Uses the Licensing Modernization Project (LMP) to develop risk-informed, performance-based emergency plans
  - c. Uses insights from a spectrum of incidents to inform the planning
  - d. Uses worst-case scenarios for specific facilities to bound the planning

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**The graded approach to EP is best described as an approach that:**  
You can respond once

- Uses probabilistic risk assessment (PRA) to determine acceptable risks
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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

4. The final rule in 10 CFR 50.160 does not require the use of probabilistic risk assessment (PRA)
- a. True
  - b. False

nrctwo019's presentation | Poll x +

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**The final rule in 10 CFR 50.160 does not require the use of probabilistic risk assessment (PRA)**

You can respond once

True


False

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

5. The emergency planning zone (EPZ) is not a design feature of the facility
- a. True
  - b. False



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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

6. The performance-based approach to EP focuses on:
- a. performance of safety features to prevent and mitigate accidents
  - b. licensee control of emergency plans and procedures
  - c. response capabilities and results rather than means
  - d. response capabilities to meet safety goals

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**The performance-based approach to EP focuses on:**

You can respond once

performance of safety features to prevent and mitigate accidents

licensee control of emergency plans and procedures

response capabilities and results rather than means

response capabilities to meet safety goals

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

7. The Federal Emergency Management Agency (FEMA) performs what role in radiological emergency preparedness:
- a. assists state, local, and tribal governments in the development of radiological emergency plans
  - b. supports the evaluation of the emergency plans and preparedness of state, local and tribal governments
  - c. performs preliminary capabilities assessments and disaster initiated reviews following significant events
  - d. coordinates the national effort to support state, local and tribal governments with relevant and executable radiological planning, training, and exercise guidance
  - e. trains responders on the latest techniques and tools to respond to radiological hazards
  - f. all of the above

nrctwo019's presentation | Poll x +

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**The Federal Emergency Management Agency (FEMA) performs what role in radiological emergency preparedness:**

You can respond once

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trains responders on the latest techniques and tools to respond to radiological hazards

all of the above

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

8. Protective actions could be needed outside an established EPZ
- a. True
  - b. False

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

9. Offsite authorities will not perform an independent assessment of potential radiological impacts until a licensee issues a protective action recommendation
- a. True
  - b. False

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**Offsite authorities will not perform an independent assessment of potential radiological impacts until a licensee issues a protective action recommendation**

You can respond once

True

False

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

10. It is necessary to communicate and coordinate with offsite authorities for onsite emergencies
- a. True
  - b. False

nrctwo019's presentation | Poll x +

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**It is necessary to communicate and coordinate with offsite authorities for onsite emergencies**

You can respond once

True

False

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

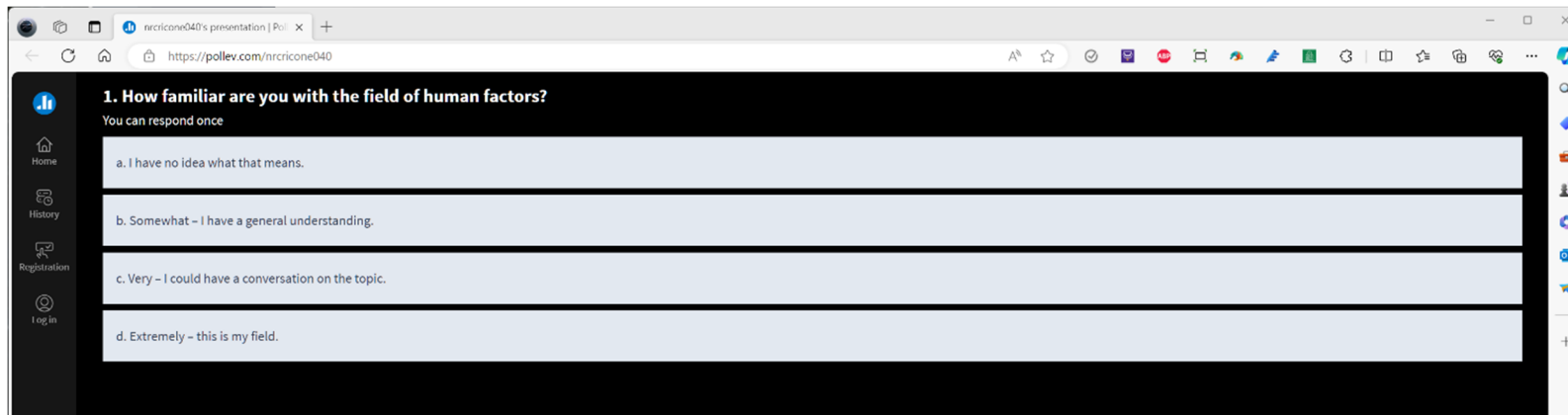
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**Session W11: Human in the Loop: The Changing Role of Humans in New and Advanced Reactor Designs**

1. How familiar are you with the field of human factors?
  - a. I have no idea what that means.
  - b. Somewhat – I have a general understanding.
  - c. Very – I could have a conversation on the topic.
  - d. Extremely – this is my field.



The screenshot shows a web browser window with the address bar displaying "https://poller.com/nrcricone040". The main content area is a dark-themed interface for a Poll Everywhere poll. The poll title is "1. How familiar are you with the field of human factors?". Below the title, it says "You can respond once". The poll options are listed in a light blue box with a black border:

- a. I have no idea what that means.
- b. Somewhat – I have a general understanding.
- c. Very – I could have a conversation on the topic.
- d. Extremely – this is my field.

The sidebar on the left contains icons for Home, History, Registration, and Log In. The right sidebar contains various social media and utility icons.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

2. Which of these topics do you believe will have the biggest impact on nuclear operations in the next decade?
- a. Remote operation and/or monitoring
  - b. Multi-unit operation and/or monitoring
  - c. Flexible operations (for example, load following)
  - d. Increased use of automation in plant operations
  - e. Use of artificial intelligence as an operator aid
  - f. Reductions in the size of operator crews
  - g. Facilities without main control rooms

The screenshot shows a web browser window with the address bar displaying "https://poller.com/nrcricone040". The page title is "nrcricone040's presentation | Poll". The main content area displays the poll question: "2. Which of these topics do you believe will have the biggest impact on nuclear operations in the next decade?". Below the question, it says "You can respond once". There are seven horizontal bars, each corresponding to one of the options listed in the text above: a. Remote operation and/or monitoring, b. Multi-unit operation and/or monitoring, c. Flexible operations (for example, load following), d. Increased use of automation in plant operations, e. Use of artificial intelligence as an operator aid, f. Reductions in the size of operator crews, and g. Facilities without main control rooms. The left sidebar contains navigation links: Home, History, Registration, and Log in. The right sidebar shows various social media and utility icons.



**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. Do you believe that the role of the operator will change with advanced reactor designs?
- a. Yes
  - b. No
  - c. Not Sure

The screenshot shows a web browser window with the address bar displaying "https://pollev.com/nrcricone040". The page content is a dark-themed interface for a live poll. At the top, the question "3. Do you believe that the role of the operator will change with advanced reactor designs?" is displayed in white text. Below the question, it says "You can respond once". There are three light blue rectangular buttons stacked vertically, each containing a letter and a response option: "a. Yes", "b. No", and "c. Not Sure". On the left side of the interface, there is a vertical sidebar with icons and labels for "Home", "History", "Registration", and "Log in". On the right side, there is a vertical toolbar with various icons for interacting with the poll, including a search icon, a share icon, and a plus sign at the bottom.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

4. Do you believe there is a place for autonomous systems in plant operations?
- a. Yes
  - b. No
  - c. Not Sure

The screenshot shows a web browser window with the address bar displaying "https://pollev.com/nrricone040". The main content area has a dark background with the question "4. Do you believe there is a place for autonomous systems in plant operations?" in white text. Below the question, it says "You can respond once". There are three light blue rectangular buttons stacked vertically, labeled "a. Yes", "b. No", and "c. Not Sure". On the left side of the browser window, there is a dark sidebar with icons for "Home", "History", "Registration", and "Log in". On the right side, there is a vertical toolbar with various icons including a magnifying glass, a share icon, and a plus sign.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

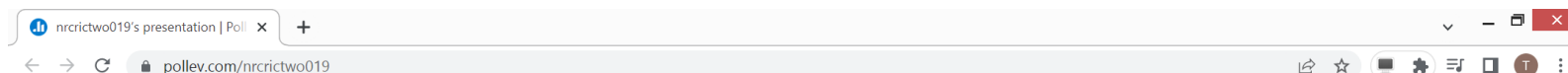
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**Session W16: The Future of Nuclear: Adapting to AI-Enabled Autonomy**

1. To what extent do you believe AI-enabled autonomy can positively impact safety and reliability in the nuclear industry? (choose one)
  - a. Extremely impactful
  - b. Moderately impactful
  - c. Slightly impactful
  - d. None

A screenshot of a mobile application interface for a poll. The question is 'To what extent do you believe AI-enabled autonomy can positively impact safety and reliability in the nuclear industry? (choose one)'. Below the question, it says 'You can respond once'. There are four horizontal buttons for the options: 'Extremely impactful', 'Moderately impactful', 'Slightly impactful', and 'None'. On the left side, there is a dark sidebar with icons and labels for 'Home', 'History', 'Registration', and 'Settings'.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

2. What do you consider the biggest potential risk associated with AI-enabled autonomy in nuclear operations? (choose one)
- a. Cyberattacks and vulnerabilities
  - b. Human error and reliance on automation
  - c. Loss of transparency and accountability
  - d. Unforeseen consequences

The screenshot shows a web browser window with the address bar displaying 'pollev.com/nrcrictwo019'. The page content is a poll interface for the question: 'What do you consider the biggest potential risk associated with AI-enabled autonomy in nuclear operations? (choose one)'. The poll status is 'You can respond once'. The poll options are listed in a vertical stack: 'Cyberattacks and vulnerabilities', 'Human error and reliance on automation', 'Loss of transparency and accountability', and 'Unforeseen consequences'. A sidebar on the left contains navigation icons for Home, History, Registration, and Settings.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. How soon do you think commercial nuclear will be using AI applications in an NRC-regulated activity? (choose one)
- a. Already using it
  - b. 1-5 years
  - c. 6-10 years
  - d. More than 10 years
  - e. Never

The screenshot shows a web browser window with the address bar displaying 'pollev.com/nrcrictwo019'. The page content is a poll titled 'How soon do you think commercial nuclear will be using AI applications in an NRC-regulated activity? (choose one)'. Below the title, it says 'You can respond once'. There are five horizontal buttons for the poll options: 'Already using it', '1-5 years', '6-10 years', 'More than 10 years', and 'Never'. On the left side of the poll interface, there is a dark sidebar with a vertical list of icons and labels: a bar chart icon for 'Home', a house icon for 'History', a document icon for 'Registration', and a gear icon for 'Settings'.

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

4. What process would be the most effective in promoting responsible development and deployment of AI-enabled autonomy in the nuclear industry? (choose one)
- a. Federal regulations
  - b. Industry-led self-regulation
  - c. International collaboration and standards
  - d. Combination of approaches

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**What process would be the most effective in promoting responsible development and deployment of AI-enabled autonomy in the nuclear industry? (choose one)**

You can respond once

- Federal regulations
- Industry-led self-regulation
- International collaboration and standards
- Combination of approaches

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**Session TH18: In RISK We TRUST – Enhancing Acceptance of Risk-Informed Decision-Making**

1. Over the last year, how effectively has the NRC leveraged risk-informed decision-making?
  - a. Very effectively
  - b. Effectively
  - c. Needs improvement
  - d. Don’t know

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

2. Over the last year, how effectively have Industry and other External Organizations leveraged risk-informed decision-making?
- a. Very effectively
  - b. Effectively
  - c. Needs improvement
  - d. Don't know

The screenshot displays a web browser window with a single tab titled 'nrcrictwo019's presentation | Poll'. The address bar shows the URL 'pollev.com/nrcrictwo019'. The main content area features a dark-themed sidebar on the left with icons for Home, History, Registration, and Settings. The central panel has a black header with the poll question: 'Over the last year, how effectively have Industry and other External Organizations leveraged risk-informed decision-making?'. Below the header, it states 'You can respond once'. The response area consists of four light blue horizontal bars, each containing one of the poll options: 'Very effectively', 'Effectively', 'Needs improvement', and 'Don't know'.



**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. What is most needed to support a culture that embraces risk-informed decision-making?
- a. Positive change management initiatives
  - b. Workshops and training
  - c. Public meetings between the NRC and Stakeholders
  - d. Use of interdisciplinary dashboards/tools

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**What is most needed to support a culture that embraces risk-informed decision-making?**

You can respond once

Positive change management initiatives

Workshops and training

Public meetings between the NRC and Stakeholders

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**Session TH23: Optimizing Pathways for Safe Nuclear Deployment: Innovation & Policy Alignment**

1. Thanks for joining us, tell us a little about your background or work? --- start with this
  - a. Nuclear Regulation
  - b. Operating Reactor Industry
  - c. New or Advanced Reactor Industry
  - d. Non-Governmental Organization
  - e. Academia
  - f. Public
  - g. Other

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

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**Thanks for joining us, tell us a little about your background or work? --- start with this**

You can respond once

Nuclear Regulation
Operating Reactor Industry
New or Advanced Reactor Industry
Non-Governmental Organization
Academia
Public
Other

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

2. What do you think is the most challenging barrier to innovation in the nuclear sector?
- a. Technological readiness
  - b. Policy
  - c. Regulatory review
  - d. Cost
  - e. Human capital pipeline
  - f. Supply chain

nrctwo019's presentation | Poll x +

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**What do you think is the most challenging barrier to innovation in the nuclear sector?**

You can respond once

- Technological readiness
- Policy
- Regulatory review
- Cost
- Human capital pipeline
- Supply chain

**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

3. What do you see as the most important area for innovation in the nuclear sector?
- a. Advanced fuels
  - b. Non-electrical applications
  - c. Grid integration

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**What do you see as the most important area for innovation in the nuclear sector?**

You can respond once

Advanced fuels

Non-electrical applications

Grid integration

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**LIVE POLLING QUESTIONS – T6, W10, W11, W16, TH18, TH23**

4. Do you think current national policy supports innovation in the nuclear sector?
- a. Yes
  - b. No

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