

NRC 2019 Annual Assessments

Davis-Besse Nuclear Power Station & Perry Nuclear Power Plant

For Audio, please dial: 800-369-3153
Public Passcode: 8409690

To contact the operator or ask a question at the end of
the presentation, dial *1

Host

April Nguyen

Acting Branch Chief

Division of Reactor Projects

Branch 2



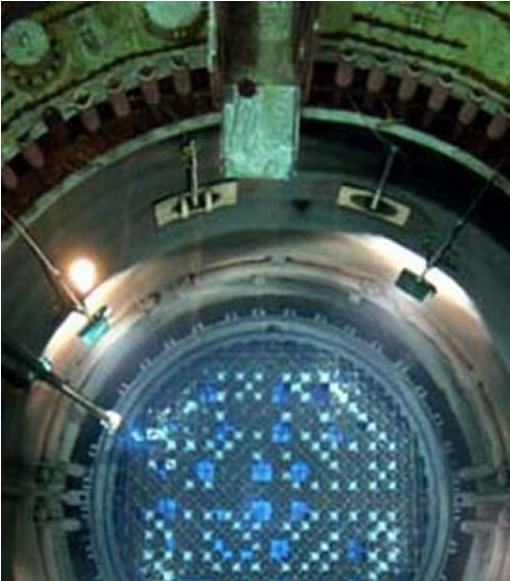
Question and Answer Ground Rules

- To ask a question at the end of the presentation, dial *1
- The operator will cue up questions in the order they are received.
- Please provide your name and contact information (phone and/or email) to the operator in case you get disconnected or the meeting runs out of time.
- Each speaker will be given up to 3 minutes for their question/comment. The NRC will then be given up to 3 minutes to respond.
- The meeting will end promptly at 6:30 pm.
- Please be respectful.
- Thank you!

Purpose

- Discuss Davis-Besse Nuclear Power Station's & Perry Nuclear Power Plant's performance in 2019
- Discuss the COVID-19 response as it relates to the oversight of Davis-Besse Nuclear Power Station & Perry Nuclear Power Plant

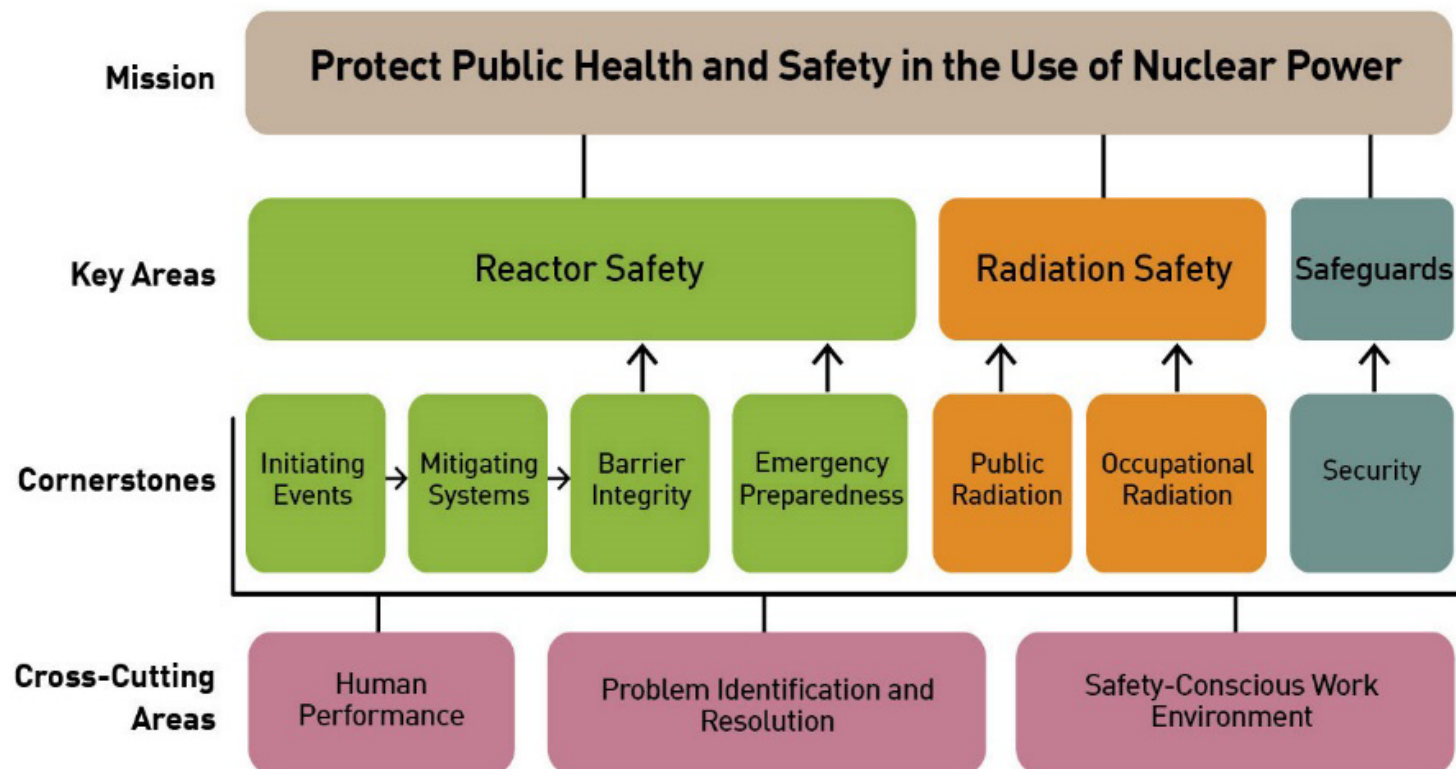
About the NRC



The NRC licenses and regulates the Nation's civilian use of radioactive material to achieve the following goals:

- Safety – Ensure adequate protection of public health and safety and the environment
- Security – Ensure adequate protection of the secure use and management of radioactive materials

Reactor Oversight Process (ROP)



Safety/Security Significance

Performance Indicators



Inspection Findings



ROP Action Matrix

Licensee Response	Regulatory Response	Degraded Performance	Multiple/Repetitive Degraded Cornerstone	Unacceptable Performance
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Inspection Findings + Performance Indicators = Plant Assessment

Increasing:

- Safety Significance
- Inspection
- Management Involvement
- Regulatory Action

Davis-Besse Resident Inspectors



Daniel Mills

Senior Resident Inspector



Jacquelyn Harvey

Resident Inspector

2019 Annual Assessment

Davis-Besse Nuclear Power Station

- The plant operated safely
- Licensee Response Column
 - All performance indicators were Green
 - 5 Green findings

Licensee Response	Regulatory Response	Degraded Performance	Multiple/Repetitive Degraded Cornerstone	Unacceptable Performance
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2019 NRC Inspections

Davis-Besse Nuclear Power Station

- 2448 hours of direct inspection
- 12 regional inspections
- 4 major team inspections
 - Biennial Problem Identification and Resolution Inspection
 - Biennial Emergency Preparedness Exercise Evaluation
 - Design Bases Assurance Inspection (Programs)
 - Triennial Fire Protection Inspection

Perry Resident Inspectors



Jakob Steffes
Senior Resident Inspector



Ty Ospino
Resident Inspector



2019 Annual Assessment Perry

- The plant operated safely
- Licensee Response Column
 - All performance indicators were Green
 - 1 Green Finding

Licensee Response	Regulatory Response	Degraded Performance	Multiple/Repetitive Degraded Cornerstone	Unacceptable Performance
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2019 NRC Inspections

Perry

- 2355 hours of direct inspection
- 14 regional inspections
- 3 major team inspections
 - Biennial Problem Identification and Resolution Inspection
 - Triennial Inspection of Changes, Tests and Experiments
 - Triennial Heat Sink Performance Inspection

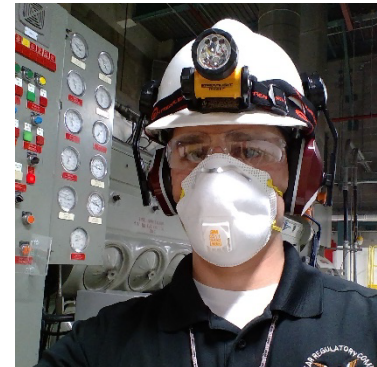


NRC Plans for 2020

NRC plans baseline inspections at the Perry Nuclear Power Plant and Davis-Besse Nuclear Power Station for the remainder of 2020

NRC Response to COVID-19

- Maintained mission critical functions
 - Monitored plant activities
 - Maintained emergency response capabilities
 - Risk-informed "eyes on" inspections through residents and regional inspections
- Expanded use of telework
- Coordinated actions with industry on best practices
- For more information visit:
<https://www.nrc.gov/about-nrc/covid-19/reactors/>



NRC Social Media Channels

- Facebook: <https://www.facebook.com/nrcgov/>
- Twitter: <https://twitter.com/nrcgov>
- YouTube: <http://www.youtube.com/user/NRCgov>
- Flickr: <http://www.flickr.com/photos/nrcgov/>
- LinkedIn <https://www.linkedin.com/company/u-s--nuclear-regulatory-commission/>
- Blog Archive <https://public-blog.nrc-gateway.gov/>

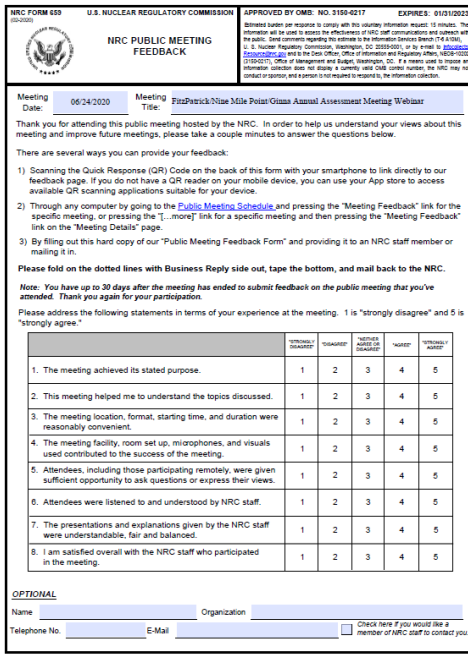


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Meeting Feedback

1. Mail in the NRC feedback form.

This form will be emailed to all attendees.



NRC FORM 659 U.S. NUCLEAR REGULATORY COMMISSION
NRC PUBLIC MEETING FEEDBACK

APPROVED BY OMB: NO. 3150-0017 EXPIRES: 01/01/2023

Meeting Date: 06/24/2020 Meeting Title: FirstPacifiC Nine Mile Point/Gross Annual Assessment Meeting Webinar

Thank you for attending this public meeting hosted by the NRC. In order to help us understand your views about this meeting and improve future meetings, please take a couple minutes to answer the questions below.

There are several ways you can provide your feedback:

- 1) Scanning the Quick Response (QR) Code on the back of this form with your smartphone to link directly to our feedback page. If you do not have a QR reader on your mobile device, you can use your App store to access available QR scanning applications suitable for your device.
- 2) Through any computer by going to the [Public Meeting Schedule](http://www.nrc.gov/pmns/mtg?do=recent30days) and pressing the "Meeting Feedback" link for the specific meeting, or pressing the "[...more]" link for a specific meeting and then pressing the "Meeting Feedback" link on the "Meeting Details" page.
- 3) By filling out this hard copy of our "Public Meeting Feedback Form" and providing it to an NRC staff member or mailing it in.

Please fold on the dotted lines with Business Reply side out, tape the bottom, and mail back to the NRC.

Note: You have up to 30 days after the meeting has ended to submit feedback on the public meeting that you've attended. Thank you again for your participation.

Please address the following statements in terms of your experience at the meeting. 1 is "strongly disagree" and 5 is "strongly agree."

	1	2	3	4	5
1. The meeting achieved its stated purpose.					
2. This meeting helped me to understand the topics discussed.					
3. The meeting location, format, starting time, and duration were reasonably convenient.					
4. The meeting facility, room set up, microphones, and visuals used contributed to the success of the meeting.					
5. Attendees, including those participating remotely, were given sufficient opportunity to ask questions or express their views.					
6. Attendees were listened to and understood by NRC staff.					
7. The presentations and explanations given by the NRC staff were understandable, fair and balanced.					
8. I am satisfied overall with the NRC staff who participated in the meeting.					

OPTIONAL

Name: _____ Organization: _____

Telephone No. _____ E-Mail: _____ ☐ Check here if you would like a member of NRC staff to contact you.

NRC-659 (02/2008)

2. On Any Device or Computer:

- Go to the Public Meeting Schedule at
(www.nrc.gov/pmns/mtg?do=recent30days)

- or -

- Locate this meeting using the sorting buttons and click on the "Meeting Feedback Form" Link.

Note: Meetings are sorted by date and time. Use "Last" to get to today's date.

U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Questions

In order to ask a question please dial *1

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NRC Response to COVID-19: <https://www.nrc.gov/about-nrc/covid-19/reactors/>

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