

Welcome to the 2019 Clinton and LaSalle Performance Discussion Public Meeting



All participants will join the meeting with their microphones muted and cameras turned off

In order to listen into the call you must call in:

Phone # 888-989-6516

Passcode # 4077779 To ask a question at the end of the presentation dial *1

Webinar:

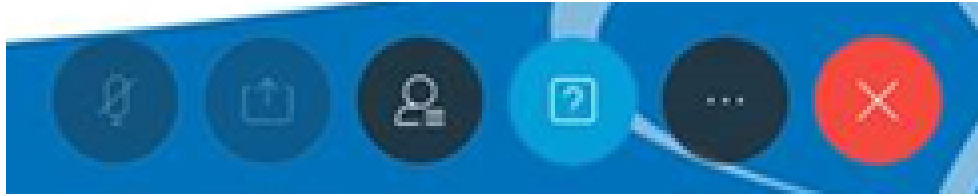
<https://usnrc.webex.com/usnrc/onstage/g.php?MTID=ea9e8f929ade0d31b1467dc7fa7f0d801>

Clinton and LaSalle Nuclear Generating Stations

Annual Assessment Meeting

2019 Reactor Oversight Process
Nuclear Regulatory Commission – Region 3

In Meeting Essentials-The Control Bar



From Left to Right

1. **Mute:** All participants will join the meeting with their microphones muted.
2. **Share content:** Only the presenter is allowed to share content. You will not see this button.
3. **Participants:** Clicking on the button will open the participants window. You will see the NRC panelists and yourself
4. **More Options:** You will not need this button
7. **Leave the Meeting:** Clicking on this button will allow you to leave the meeting.

Meeting's Purpose

- Public forum for discussion of Clinton and LaSalle Power Stations' performance in 2019
- NRC will address the performance issues identified in the annual assessment

Today's Presenter

Ken Riemer – Branch Chief, Division of
Reactor Projects, Branch 1

Panelists

Jim Beavers– Clinton Senior Resident
Inspector

William Schaup – LaSalle Senior
Resident Inspector

Panelists



Dan Sargis – Clinton Resident Inspector

Josh Havertape – LaSalle Resident Inspector

Viktoria Mitlyng – Senior Public Affairs Officer

Regulatory Framework

NRC's Safety
Mission

PUBLIC HEALTH AND SAFETY
AS A RESULT OF CIVILIAN
NUCLEAR REACTOR
OPERATION

REACTOR
SAFETY

RADIATION
SAFETY

SAFEGUARDS

Strategic
Performance
Areas

Cornerstones

INITIATING
EVENTS

MITIGATING
SYSTEMS

BARRIER
INTEGRITY

EMERGENCY
PREPAREDNESS

PUBLIC
RADIATION
SAFETY

OCCUPATIONAL
RADIATION
SAFETY

SECURITY

Cross-Cutting Areas

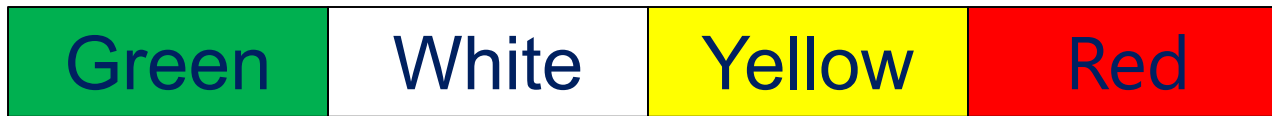
Human Performance--Safety Conscious Work Environment--Problem Identification & Resolution

Performance Indicators

- 17 Performance Indicators
- PI's for each cornerstone
- Licensee submits data to NRC quarterly
- Inspection program verifies accuracy
- Data available on NRC website

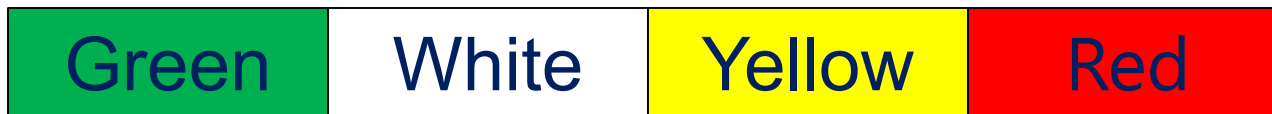
Significance Threshold

Performance Indicators



Increasing Safety Significance

Inspection Findings



Increasing Safety Significance

Action Matrix Columns

Column 1 Licensee Response	Column 2 Regulatory Response	Column 3 Degraded Performance	Column 4 Multiple/Repetitive Degraded Cornerstone	Column 5 Unacceptable Performance
---	---	--	--	--



Increasing:

- Safety Significance
- Inspection
- Management Involvement
- Regulatory Action

- Clinton Nuclear Power Station operated the plant safely and in a manner that preserved the public health and safety and protected the environment.
- Clinton Nuclear Power Station was under regular NRC oversight.
- NRC plans baseline inspections at Clinton Nuclear Power Station for 2020
- The amount of inspection in 2019 was about 3466 hours

Clinton Nuclear Power Station

PIs and Findings

January 1 through December 31, 2019

- All Green Performance Indicators
- 8 Green / Severity Level IV inspection findings
- 0 White inspection findings
- 0 Yellow inspection findings
- 0 Red inspection findings

- LaSalle Nuclear Generating Station operated the plant safely and in a manner that preserved the public health and safety and protected the environment.
- LaSalle Nuclear Generating Station was under regular NRC oversight.
- NRC plans baseline inspections at LaSalle Nuclear Power Station for 2020
- The amount of inspection in 2019 was about 3,001 hours

LaSalle Nuclear Generating Station

PIs and Findings

January 1 through December 31, 2019

- All Green Performance Indicators
- 7 Green / Severity Level IV inspection findings
- 0 White inspection findings
- 0 Yellow inspection findings
- 0 Red inspection findings

NRC Social Media Channels



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

Contacting the NRC

- Report an emergency
 - (301) 816-5100 (call collect)
- Report a safety concern
 - (800) 695-7403
 - Allegation@nrc.gov
- General information or questions
 - www.nrc.gov
- Contact the Region III Public Affairs Office
630-829-9662 or
630-829-9663

2 Ways To Give Feedback

On Any Device or Computer:

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

- 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.

-OR-

Scan QR Code
with smart
device



NRC FORM 559 (02-2020) **U.S. NUCLEAR REGULATORY COMMISSION** **APPROVED BY OMB: NO. 3150-0217** **EXPIRES: 01/31/2023**

**NRC PUBLIC MEETING
FEEDBACK**

Meeting Date: 06/24/2020 Meeting Title: FitzPatrick/Nine Mile Point/Ginna 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](#) 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.”

	“STRONGLY DISAGREE”	“DISAGREE”	“NEITHER AGREE OR DISAGREE”	“AGREE”	“STRONGLY AGREE”
1. The meeting achieved its stated purpose.	1	2	3	4	5
2. This meeting helped me to understand the topics discussed.	1	2	3	4	5
3. The meeting location, format, starting time, and duration were reasonably convenient.	1	2	3	4	5
4. The meeting facility, room set up, microphones, and visuals used contributed to the success of the meeting.	1	2	3	4	5
5. Attendees, including those participating remotely, were given sufficient opportunity to ask questions or express their views.	1	2	3	4	5
6. Attendees were listened to and understood by NRC staff.	1	2	3	4	5
7. The presentations and explanations given by the NRC staff were understandable, fair and balanced.	1	2	3	4	5
8. I am satisfied overall with the NRC staff who participated in the meeting.	1	2	3	4	5

OPTIONAL

Name _____ Organization _____

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

NRC 559 (02-2020)

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

End of Presentation

Nuclear Regulatory Commission

Region 3

Lisle, IL

July 29, 2020

NRC Response to COVID-19

Mission Critical Functions

- Monitoring plant activities through inspections and oversight.
- Maintaining emergency response capabilities within Regional IRCs and HQ.
- Maintaining "eyes on" inspections through residents and regional inspections of more safety significant activities.

NRC Response to COVID-19

Additional Actions

- Expanded use of telework where appropriate.
- Ensuring other agency functions, including license amendment requests, enforcement and others, continue under telework conditions.



NRC Response to COVID-19

Additional Actions

- Deferring most travel and inspections conducted by region-based inspectors, however, some inspections continue remotely.
- Issuing enforcement guidance on how the agency will examine COVID-19-related potential violations of NRC regulations.

Exelon Response to COVID-19

- Maintained on-site plant operations and support personnel critical for safe operation of the units.
- Expanded use of telework for work groups as appropriate.
- Enforced the use of PPE, such as face coverings or face shields, and social distancing practices where possible.

Exelon Response to COVID-19

- Established pre-screening checks of all individuals who are working on-site. This included temperature checks and answering screening questions.
- Utilized self-screening to reinforce those who might be exhibiting symptoms or who may have had contact with someone who is, to stay home and quarantine until it has been determined by medical personnel that she/he is able to return to work.

NRC Relief/Exemption Requests Due To COVID-19

LaSalle

- Inservice Inspection Relief, 10 CFR 50.55a
ASME Code Section XI

Clinton

- None



Contacting the NRC

- Report an emergency
 - (301) 816-5100 (call collect)
- Report a safety concern
 - (800) 695-7403
 - Allegation@nrc.gov
- General information or questions
 - www.nrc.gov
- Contact the Region III Public Affairs Office
630-829-9662 or
630-829-9663