



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION I
2100 RENAISSANCE BOULEVARD, SUITE 100
KING OF PRUSSIA, PENNSYLVANIA 19406-2713

April 1, 2021

MEETING SUMMARY

LICENSEE: DOMINION NUCLEAR CONNECTICUT, INC.
FACILITY: MILLSTONE POWER STATION
SUBJECT: SUMMARY OF PUBLIC WEBINAR MEETING

On March 18, 2021, at 4:00 p.m., the U.S. Nuclear Regulatory Commission (NRC) held a two-part public webinar with the Connecticut Nuclear Energy Advisory Council (NEAC). During the first part of the webinar, the NRC staff presented the Agency's assessment of the safety performance at Millstone Power Station for the period of January 1 through December 31, 2020, as described in the annual assessment letter dated March 3, 2021. A copy of the letter can be accessed through the NRC's Agencywide Document Access and Management System (ADAMS), Accession Number ML21060B396. Following the presentation, NEAC was provided an opportunity to ask questions. Following that, the NRC opened the discussion to questions from members of the public on NRC's role in ensuring safe plant operations. The following NRC staff provided presentations during the webinar: Daniel Schroeder (Branch Chief, Division of Reactor Projects), Justin Fuller (Senior Resident Inspector, Millstone), and Rich Guzman (Senior Project Manager, Office of Nuclear Reactor Regulation).

In response to questions from the NEAC members regarding the two transients at Unit 3 on January 29 and February 4, 2021, the NRC incorrectly stated that reactor power decreased to 83 percent. Actual reactor power decreased to approximately 90 percent.

Copies of the slides used by the NRC staff during the webinar can be accessed through ADAMS, Accession Number ML21076A332. A notice of the NRC and NEAC meeting was issued on March 8, 2021, and was posted on the NRC's external web page (ADAMS Accession Number ML21064A093). ADAMS is accessible from the NRC web page at: <http://www.nrc.gov/reading-rm/adams.html>.

Additional information relative to the NRC's Annual Assessment Process and the safety performance of Millstone Power Station can be found on the NRC's website at: <https://www.nrc.gov/reactors/operating/oversight.html>.

X /RA/

Signed by: Daniel L. Schroeder
Daniel L. Schroeder, Chief
Projects Branch 2
Division of Reactor Projects

SUBJECT: SUMMARY OF PUBLIC WEBINAR MEETING DATED APRIL 1, 2021

DISTRIBUTION:

DSchroeder, DRP

MDraxton, DRP

JFuller, DRP, SRI

EBousquet, DRP, RI

RidsNrrPMMillstone Resource

DOC NAME: <https://usnrc.sharepoint.com/teams/Region-I-Branch-2/Shared Documents/Site Visits, Briefings, Meetings/Annual Assessment Meetings/2021 Annual Assessment Meetings/Millstone/Meeting Summary/Millstone 2021 AAM Mtg Summary.docx>

ADAMS ACCESSION NUMBER: ML21091A052

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