

Francis Scott Key Bridge and
Subsequent Bridge Collapse,
Patapsco River, Baltimore,
Maryland, March 26, 2024

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The public may view it through a live
or archived webcast by accessing a link
under "Upcoming Events" on the NTSB
home page at www.ntsbt.gov.

Schedule updates, including weather-
related cancellations, are also available
at www.ntsbt.gov.

The National Transportation Safety
Board is holding this meeting under the
Government in the Sunshine Act, 5
U.S.C. 552(b).

Dated: Tuesday, September 30, 2025.

LaSean R. McCray,

Alternate Federal Register Liaison Officer.

[FR Doc. 2025-19300 Filed 9-30-25; 11:15 am]

BILLING CODE 7533-01-P

**NUCLEAR REGULATORY
COMMISSION**

[NRC-2024-0183]

**NUREG: Guidelines for Inservice
Testing at Nuclear Power Plants—
Inservice Testing of Pumps and Valves
and Inservice Examination and Testing
of Dynamic Restraints (Snubbers) at
Nuclear Power Plants**

AGENCY: Nuclear Regulatory
Commission.

ACTION: Final report; issuance.

SUMMARY: The U.S. Nuclear Regulatory
Commission (NRC) is issuing NUREG-
1482, Revision 4, "Guidelines for
Inservice Testing at Nuclear Power
Plants—Inservice Testing of Pumps and
Valves and Inservice Examination and
Testing of Dynamic Restraints
(Snubbers) at Nuclear Power Plants."
NUREG-1482, Revision 4 provides a
basic understanding of the regulatory
basis for pump and valve inservice
testing (IST) programs and dynamic
restraint (snubbers) examination and
testing programs. This NUREG also
provides information regarding the
NRC's involvement in the development
of the American Society of Mechanical
Engineers (ASME) Operation and
Maintenance of Nuclear Power Plants,
Division 1, OM Code: Section IST (OM
Code).

DATES: This document was published in
the **Federal Register** on October 2, 2025.

ADDRESSES: Please refer to Docket ID
NRC-2024-0183 when contacting the

NRC about the availability of
information regarding this document.
You may obtain publicly available
information related to this document
using any of the following methods:

- **Federal Rulemaking Website:** Go to
<https://www.regulations.gov> and search
for Docket ID NRC-2024-0183. Address
questions about Docket IDs in
Regulations.gov to Bridget Curran;
telephone: 301-415-1003; email:
Bridget.Curran@nrc.gov. For technical
questions, contact the individual listed
in the **FOR FURTHER INFORMATION**

CONTACT section of this document.

- **NRC's Agencywide Documents
Access and Management System
(ADAMS):** You may obtain publicly
available documents online in the
ADAMS Public Documents collection at
[https://www.nrc.gov/reading-rm/
adams.html](https://www.nrc.gov/reading-rm/adams.html). To begin the search, select
"Begin Web-based ADAMS Search." For
problems with ADAMS, please contact
the NRC's Public Document Room (PDR)
reference staff at 1-800-397-4209, at
301-415-4737, or by email to
PDR.Resource@nrc.gov. NUREG-1482,
Revision 4 is available in ADAMS under
Accession No. ML25267A104.

- **NRC's PDR:** The PDR, where you
may examine and order copies of
publicly available documents, is open
by appointment. To make an
appointment to visit the PDR, please
send an email to PDR.Resource@nrc.gov
or call 1-800-397-4209 or 301-415-
4737, between 8 a.m. and 4 p.m. eastern
time (ET), Monday through Friday,
except Federal holidays.

FOR FURTHER INFORMATION CONTACT:
Nicholas J. Hansing, Office of Nuclear
Reactor Regulation, U.S. Nuclear
Regulatory Commission, Washington,
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5318; email: Nicholas.Hansing@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Discussion

The NRC published a notice in the
Federal Register on March 14, 2025 (90
FR 12184) requesting public comment
on draft NUREG-1482, Revision 4. The
public comment period closed on April
14, 2025. The NRC received 46 public
comments. The public comments and
the NRC staff's responses are presented
in a comment resolution matrix
available in ADAMS under Accession
No. ML25262A190. The staff considered
the public comments received on the
draft document in preparing final
NUREG-1482, Revision 4.

NUREG-1482, Revision 4 is
applicable, unless stated otherwise, to
editions and addenda (up to and
including the 2022 Edition) to the OM
Code that are incorporated by reference

in paragraph 50.55a of title 10 of the
Code of Federal Regulations (10 CFR),
"Codes and standards." The NRC staff
discusses in this report IST program
topics such as the NRC process for the
review of the OM Code, conditions on
the use of the OM Code, interpretations
of the OM Code, and development of
IST programs for new reactors. In this
report, the NRC staff provides guidance
included in NUREG-1482, Revision 3
that has been updated to reflect IST
lessons learned and operating
experience since the report was
previously issued.

Effective August 16, 2024, the NRC
amended 10 CFR 50.55a in a final rule
(89 FR 58039; July 17, 2024) to provide
more flexibility for nuclear power plant
licensees by expanding the code of
record interval from 10 years (120
months) to two consecutive IST and
inservice inspection (ISI) program
intervals. This rulemaking also
incorporated by reference revisions to
three NRC regulatory guides to approve
new, revised, and reaffirmed ASME
Code Cases. Accordingly, NUREG-1482,
Revision 4 includes the new
terminology for the code of record
interval rather than the previous 120-
month interval when discussing IST and
ISI programs and also includes a new
Appendix C that summarizes the final
rule and its conditions. In addition, in
response to a public comment, NUREG-
1482, Revision 4 has been revised
throughout to reference the 2022 Edition
of the OM Code (the latest edition
incorporated by reference in 10 CFR
50.55a) instead of the 2020 Edition. In
accordance with 10 CFR 2.804(e)(2), the
NRC staff has determined that a post-
promulgation comment period would
serve no public interest given the nature
of the updates from the 2020 to the 2022
Edition of the OM Code.

II. Congressional Review Act

This NUREG is a rule as defined in
the Congressional Review Act (5 U.S.C.
801-808). The Office of Management
and Budget has found that it does not
meet the criteria at 5 U.S.C. 804(2).

III. Executive Order (E.O.) 12866

The Office of Information and
Regulatory Affairs determined that this
NUREG is not a significant regulatory
action under E.O. 12866.

Dated: September 29, 2025.

For the Nuclear Regulatory Commission.

Gregory Bowman,

Acting Director, Office of Nuclear Reactor
Regulation.

[FR Doc. 2025-19201 Filed 10-1-25; 8:45 am]

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