

see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT: Thomas Aird, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-2442; email: *Thomas.Aird@nrc.gov*.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2018-0028 when contacting the NRC about the availability of information for this action. You may obtain publicly-available information related to this action by any of the following methods:

- *Federal Rulemaking website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2018-0028.

- *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>. To begin the search, select “Begin Web-based ADAMS Search.” For problems with ADAMS, please contact the NRC’s Public Document Room reference staff at 1-800-397-4209, 301-415-4737, or by email to *pdr.resource@nrc.gov*. The draft NUREG-2240 is available in ADAMS under Accession ML20206L359.

B. Submitting Comments

Please include Docket ID NRC-2018-0028 in the subject line of your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC posts all comment submissions at <https://www.regulations.gov> as well as entering the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or

entering the comment submissions into ADAMS.

II. Discussion

Draft NUREG-2240 summarizes the results of a research project on flood penetration seals installed at nuclear power plants (NPPs). The objectives of this research project were to characterize flood penetration seals currently installed at NPPs and to develop a test protocol that evaluated the effectiveness and performance of flood penetration seals in their installed configurations. The test protocol described in draft NUREG-2240 is intended to support the evaluation of the flood mitigation performance of penetration seals that are installed to protect openings in barriers (walls/floors) that have been otherwise credited as having a flood resistance rating in support of a flood mitigation program at NPPs.

The overall research project consisted of three phases: (1) Profiling of flood penetration seals currently used in U.S. NPPs; (2) developing a draft ex-situ performance testing protocol; and (3) performing limited testing of several seal types and applications to evaluate and refine the testing protocol. Project materials including a draft test protocol from phases 1 and 2 were published in the **Federal Register** for public comment on February 20, 2018 (83 FR 7239). After a 30-day public comment period, the public comments were assessed, and the draft test protocol was updated as necessary.

As part of the third and final phase of this research project, a limited series of flood tests were conducted to assess the effectiveness and viability of the developed testing protocol. As the flood experiments took place, the draft protocol was assessed using the test data. Informal observations of individual flood seal performance were recorded and described in the draft NUREG, but such observations should not be considered exhaustive or as ascribing specific properties/qualifications to the flood seals themselves. The overall results of these tests and subsequent amendments to the test protocol are outlined in draft NUREG-2240.

This document is not intended for interim use. The NRC will review public comments received on the document and incorporate suggested changes as appropriate.

Dated: July 28, 2020.

For the Nuclear Regulatory Commission.

Mark H. Salley,

Chief, Fire and External Hazard Analysis Branch, Division of Risk Analysis, Office of Nuclear Regulatory Research.

[FR Doc. 2020-16717 Filed 7-31-20; 8:45 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2020-0153]

Changes to Subsequent License Renewal Guidance Documents Regarding Reactor Vessel Internal Components in Pressurized Water Reactors

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft interim staff guidance; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is soliciting public comment on draft interim staff guidance (ISG) that proposes changes to the NRC’s subsequent license renewal guidance documents. Specifically, this ISG revises guidance contained in NUREG-2191, “Generic Aging Lessons Learned for Subsequent License Renewal (GALL-SLR) Report,” and NUREG-2192, “Standard Review Plan for Review of Subsequent License Renewal Applications for Nuclear Power Plants.” NUREG-2191 and NUREG-2192 were published in July 2017 and are not scheduled to be updated for several years. The proposed changes to these documents are contained in a draft ISG entitled, “Draft SLR-ISG-PWRVI-2020-XX; Updated Aging Management Criteria for Reactor Vessel Internal Components in Pressurized Water Reactors.”

DATES: Submit comments by September 2, 2020. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received before this date.

ADDRESSES: You may submit comments by any of the following methods:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2020-0153. Address questions about NRC docket IDs in *Regulations.gov* to Jennifer Borges; telephone: 301-287-9127; email: *Jennifer.Borges@nrc.gov*. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* Office of Administration, Mail Stop: TWFN-7-A60M, U.S. Nuclear Regulatory

Commission, Washington, DC 20555–0001, ATTN: Program Management, Announcements and Editing Staff.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT:

William (Butch) Burton, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–6332; email: William.Burton@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2020–0153 when contacting the NRC about the availability of information for this action. You may obtain publicly-available information related to this action by any of the following methods:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2020–0153.

- *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>. To begin the search, select “Begin Web-based ADAMS Search.” For problems with ADAMS, please contact the NRC’s Public Document Room reference staff at 1–800–397–4209, 301–415–4737, or by email to pdr.resource@nrc.gov. For the convenience of the reader, instructions about obtaining materials referenced in this document are provided in the “Availability of Documents” section.

- *NRC’s License Renewal Interim Staff Guidance Website:* SLR–ISG documents are available online at <https://www.nrc.gov/reading-rm/doc-collections/isg/license-renewal.html>.

B. Submitting Comments

Please include Docket ID NRC–2020–0153 in your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <https://www.regulations.gov> as well as enter the comment submissions into ADAMS. The NRC does not routinely edit comment submissions to remove identifying or contact information.

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II. Background

The NRC staff has completed its safety reviews of the first three Subsequent License Renewal Applications (SLRAs), for Turkey Point Nuclear Generating Units 3 and 4, Peach Bottom Atomic Power Station, Units 2 and 3, and Surry Power Station, Units 1 and 2. The NRC staff used the guidance contained in NUREG–2191, “Generic Aging Lessons Learned for Subsequent License Renewal (GALL–SLR) Report,” and NUREG–2192, “Standard Review Plan for Review of Subsequent License Renewal Applications for Nuclear Power Plants,” to conduct its SLRA safety reviews for those SLRAs. Through the first three SLRA reviews, the NRC staff, the Nuclear Energy Institute (NEI), and members of the nuclear industry identified potential changes to NUREG–2191 and NUREG–2192 to improve the effectiveness and efficiency of future SLRA safety reviews. Since March 2019, the NRC staff held several public meetings to consider lessons learned from these safety reviews and identify areas where the technical guidance in NUREG–2191 and NUREG–2192 could be improved or clarified and where new technical guidance was warranted. The meeting summaries and respective ADAMS Accession Numbers are listed under the “Availability of Documents” section of this document.

III. Specific Requests for Comments

The NRC is soliciting public comment on a draft ISG that proposes changes to the NRC’s subsequent license renewal guidance in NUREG–2191 and NUREG–2192. NUREG–2191 and NUREG–2192 were published in July 2017 and are not scheduled to be updated for several years. The process of updating these NUREGs involves major review and evaluation by the staff, the nuclear industry, and the public and will take approximately five years once the process begins. Several SLRAs are scheduled for submittal to the NRC for review within the next two years. Issuance of this ISG is intended to provide improvements in the effectiveness and efficiency of the

preparation and review of the SLRAs, and would become effective before the updates to NUREG–2191 and NUREG–2192 are completed.

The proposed changes to NUREG–2191 and NUREG–2192 are contained in a draft ISG that updates aging management criteria for PWR reactor vessel internal components. In addition, minor edits are proposed where errors were identified in the existing guidance.

Draft SLR–ISG–PWRVI–2020–XX, “Updated Aging Management Criteria for Reactor Vessel Internal Components in Pressurized Water Reactors”

The reactor vessel internal components ISG is titled, “Draft SLR–ISG–PWRVI–2020–XX; Updated Aging Management Criteria for Reactor Vessel Internal Components in Pressurized Water Reactors,” and is available in ADAMS under Accession No. ML20156A343. In addition to addressing lessons learned from the initial SLRA safety reviews, this draft ISG also incorporates the conclusions of the NRC staff’s April 25, 2019 safety evaluation of Electric Power Research Institute Technical Report No. 3002017168, “Materials Reliability Program: Pressurized Water Internals Inspection and Evaluation Guidelines (MRP–227, Revision 1–A).” The NRC staff’s safety evaluation for the MRP–227, Revision 1–A report may be accessed in ADAMS under Accession No. ML19081A001.

Draft SLR–ISG–PWRVI–2020–XX revises the following aging management guidance:

- Standard Review Plan—Subsequent License Renewal (SRP–SLR) Table 3.1–1, “Summary of Aging Management Programs for Reactor Vessel, Internals, and Reactor Coolant System Evaluated in Chapter IV of the GALL–SLR Report”.

- Generic Aging Lessons Learned for Subsequent License Renewal (GALL–SLR) Report Tables IV.B.2, IV.B.3, IV.B.4, IV.E.

- SRP–SLR sections 3.1.2.2.9 and 3.1.3.2.9.

- Aging Management Program XI.M16A, “PWR Vessel Internals” and GALL–SLR Report Table XI–01, “FSAR Supplement Summaries for GALL–SLR Report Chapter XI Aging Management Programs”.

- GALL–SLR Report Table IX.C, “Use of Terms for Materials,” to add the term “Stellite”.

- SRP–SLR Table 4.7–1, “Examples of Potential Plant-Specific TLAA Topics”.

IV. Availability of Documents

The documents identified in the following table are available in ADAMS, as indicated.

Document	ADAMS accession No.
NUREG-2191, "Generic Aging Lessons Learned for Subsequent License Renewal (GALL-SLR) Report"	ML16274A389, ML16274A399
NUREG-2192, "Standard Review Plan for Review of Subsequent License Renewal Applications for Nuclear Power Plants" Draft SLR-ISG-PWRVI-2020-XX; Updated Aging Management Criteria for Reactor Vessel Internal Components in Pressurized Water Reactors.	ML16274A402 ML20156A343
MRP-227, Revision 1-A, "Materials Reliability Program: Pressurized Water Reactor Internals Inspection and Evaluation Guidelines" dated December 2019.	ML19339G350
Final Safety Evaluation For Electric Power Research Institute Topical Report MRP-227, Revision 1, "Materials Reliability Program: Pressurized Water Reactor Internals Inspection And Evaluations Guideline" dated April 2019.	ML19081A001
March 28, 2019, Summary Of Category 2 Public Meeting On Lessons Learned From The Review Of The First Subsequent License Renewal Applications.	ML19112A206
Summary of December 12, 2019, Category 2 Public Meeting On Lessons Learned From The Review Of The First Subsequent License Renewal Applications..	ML20016A347
February 20, 2020, Summary of Category 2 Public Meeting on Lessons Learned from the Review of the First Subsequent License Renewal Applications.	ML20076E074
Summary of March 25, 2020 Meeting with Industry Related to Revisions to Subsequent License Renewal Guidance Documents.	ML20107F702
Summary of April 3, 2020 Meeting with Industry Regarding Changes to Subsequent License Renewal Guidance Documents.	ML20107F733
Summary of April 7, 2020 Meeting with Industry Regarding Revisions to the Subsequent License Renewal Guidance Documents.	ML20107F699

The NRC may post additional materials to the Federal Rulemaking website at <https://www.regulations.gov> under Docket ID NRC-2020-0153. The Federal Rulemaking website allows you to receive alerts when changes or additions occur in a docket folder. To subscribe: (1) Navigate to the docket folder (NRC-2020-0153); (2) click the "Sign up for Email Alerts" link; and (3) enter your email address and select how frequently you would like to receive emails (daily, weekly, or monthly).

Dated: July 28, 2020.

For the Nuclear Regulatory Commission.

Robert Caldwell,

Deputy Director, Division of New and Renewed Licenses, Office of Nuclear Reactor Regulation.

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POSTAL REGULATORY COMMISSION

[Docket Nos. MC2020-206 and CP2020-233]

New Postal Product

AGENCY: Postal Regulatory Commission.

ACTION: Notice.

SUMMARY: The Commission is noticing a recent Postal Service filing for the Commission's consideration concerning a negotiated service agreement. This notice informs the public of the filing, invites public comment, and takes other administrative steps.

DATES: *Comments are due:* August 5, 2020.

ADDRESSES: Submit comments electronically via the Commission's Filing Online system at <http://www.prc.gov>. Those who cannot submit comments electronically should contact the person identified in the **FOR FURTHER INFORMATION CONTACT** section by telephone for advice on filing alternatives.

FOR FURTHER INFORMATION CONTACT: David A. Trissell, General Counsel, at 202-789-6820.

SUPPLEMENTARY INFORMATION:

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- I. Introduction
- II. Docketed Proceeding(s)

I. Introduction

The Commission gives notice that the Postal Service filed request(s) for the Commission to consider matters related to negotiated service agreement(s). The request(s) may propose the addition or removal of a negotiated service agreement from the market dominant or the competitive product list, or the modification of an existing product currently appearing on the market dominant or the competitive product list.

Section II identifies the docket number(s) associated with each Postal Service request, the title of each Postal Service request, the request's acceptance date, and the authority cited by the

Postal Service for each request. For each request, the Commission appoints an officer of the Commission to represent the interests of the general public in the proceeding, pursuant to 39 U.S.C. 505 (Public Representative). Section II also establishes comment deadline(s) pertaining to each request.

The public portions of the Postal Service's request(s) can be accessed via the Commission's website (<http://www.prc.gov>). Non-public portions of the Postal Service's request(s), if any, can be accessed through compliance with the requirements of 39 CFR 3011.301.¹

The Commission invites comments on whether the Postal Service's request(s) in the captioned docket(s) are consistent with the policies of title 39. For request(s) that the Postal Service states concern market dominant product(s), applicable statutory and regulatory requirements include 39 U.S.C. 3622, 39 U.S.C. 3642, 39 CFR part 3030, and 39 CFR part 3040, subpart B. For request(s) that the Postal Service states concern competitive product(s), applicable statutory and regulatory requirements include 39 U.S.C. 3632, 39 U.S.C. 3633, 39 U.S.C. 3642, 39 CFR part 3035, and 39 CFR part 3040, subpart B. Comment deadline(s) for each request appear in section II.

¹ See Docket No. RM2018-3, Order Adopting Final Rules Relating to Non-Public Information, June 27, 2018, Attachment A at 19-22 (Order No. 4679).