

Nuclear Cardiologist and express the nominee's interest in the position. Please ensure that the resume or curriculum vitae includes the following information, if applicable: Education; certification(s); professional association and committee membership activities; duties and responsibilities in current and previous clinical, research, and/or academic position(s).

**FOR FURTHER INFORMATION CONTACT:** Mr. Don Lowman, U.S. Nuclear Regulatory Commission, Office of Nuclear Material Safety and Safeguards; (301) 415-5452; [Donald.Lowman@nrc.gov](mailto:Donald.Lowman@nrc.gov).

**SUPPLEMENTAL INFORMATION:** ACMUI members possess the medical and technical skills needed to address evolving issues. The current membership is comprised of the following professionals: (a) Nuclear medicine physician; (b) nuclear cardiologist; (c) two radiation oncologists; (d) diagnostic radiologist; (e) therapy medical physicist; (f) nuclear medicine physicist; (g) nuclear pharmacist; (h) health care administrator; (i) radiation safety officer; (j) patients' rights advocate; (k) Food and Drug Administration representative; and (l) Agreement State representative. For additional information about membership on the ACMUI, visit the ACMUI Membership web page, <https://www.nrc.gov/about-nrc/regulatory/advisory/acmui/membership.html>.

The ACMUI Nuclear Cardiologist provides advice to NRC staff on issues associated with the medical use of byproduct material as it relates to nuclear cardiology. This individual is appointed based on their professional and personal experience with and/or knowledge about nuclear medicine and nuclear cardiology, involvement and/or leadership with cardiology organizations, and other information obtained in letters or during the selection process. Nominees should have the demonstrated ability to establish effective work relationships with peers and implement successful approaches to problem solving and conflict resolution.

The ACMUI advises the NRC on policy and technical issues that arise in the regulation of the medical use of byproduct material. Responsibilities of an ACMUI member include providing comments on changes to the NRC regulations and guidance; evaluating certain non-routine uses of byproduct material; providing technical assistance in licensing, inspection, and enforcement cases; and bringing key issues to the attention of the NRC staff, for appropriate action. Committee members currently serve a four-year

term and may be considered for reappointment to an additional term.

Nominees must be U.S. citizens and be able to devote approximately 160 hours per year to ACMUI business. Members are expected to attend semi-annual meetings at NRC headquarters in Rockville, Maryland and to participate in teleconferences or virtual meetings, as needed. Members who are not Federal employees are compensated for their service. In addition, members are reimbursed for travel (including per diem in lieu of subsistence) and are reimbursed secretarial and correspondence expenses. Full-time Federal employees are reimbursed for travel expenses only.

**Security Background Check:** The selected nominee will undergo a thorough security background check. Security paperwork may take the nominee several weeks to complete. Nominees will also be required to complete a financial disclosure statement to avoid conflicts of interest.

Dated at Rockville, Maryland this 24th day of February, 2022.

For the U.S. Nuclear Regulatory Commission.

**Russell E. Chazell,**

*Federal Advisory Committee Management Officer.*

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**BILLING CODE 7590-01-P**

## NUCLEAR REGULATORY COMMISSION

[NRC-2021-0117]

### Acceptability of ASME Code Section III, Division 5, High Temperature Reactors

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Supplement to draft regulatory guide; request for comment.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment supplemental information for draft regulatory guide (DG), DG-1380 (proposed Revision 2 to Regulatory Guide [RG] 1.87), "Acceptability of ASME Code Section III, Division 5, 'High Temperature Reactors.'" This DG endorses, with conditions, the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code (ASME Code) Section III, "Rules for Construction of Nuclear Facility Components," Division 5, "High Temperature Reactors," and Code Cases N-861 and N-862. On August 20, 2021, the NRC published DG-1380 requesting public comment. Since then, the NRC staff has reviewed Code Cases N-872

and N-898 for potential endorsement. This supplemental notice informs the public that the NRC staff is considering endorsement of these two additional Code Cases in the final RG 1.87 (Revision 2) and requests comments on the proposed endorsement and revisions.

**DATES:** Submit comments by March 31, 2022. Comments received after this date will be considered if it is practical to do so, but the NRC is able to ensure consideration only for comments received on or before this date.

**ADDRESSES:** You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal rulemaking website:

- **Federal Rulemaking Website:** Go to <https://www.regulations.gov> and search for Docket ID NRC-2021-0117. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301-415-0624; email: [Stacy.Schumann@nrc.gov](mailto:Stacy.Schumann@nrc.gov). For technical questions, contact the individuals 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:** Jeffrey Poehler, Office of Nuclear Regulatory Research, telephone: 301-415-8353, email: [Jeffrey.Poehler@nrc.gov](mailto:Jeffrey.Poehler@nrc.gov), Robert Roche-Rivera, Office of Nuclear Regulatory Research, telephone: 301-415-8113, email: [Robert.Roche-Rivera@nrc.gov](mailto:Robert.Roche-Rivera@nrc.gov), and Maryam Khan, Office of Nuclear Reactor Regulation, telephone: 301-415-6215, email: [Maryam.Khan@nrc.gov](mailto:Maryam.Khan@nrc.gov). All are staff of the U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

## SUPPLEMENTARY INFORMATION:

### I. Obtaining Information and Submitting Comments

#### A. Obtaining Information

Please refer to Docket ID NRC-2021-0117 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-2021-0117.

• *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 (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to [PDR.Resource@nrc.gov](mailto:PDR.Resource@nrc.gov). The ADAMS accession number for each document referenced (if it is available in ADAMS) is provided the first time that it is mentioned in this document.

• *NRC's PDR*: You may examine and purchase copies of public documents, by appointment, at the NRC's PDR, Room P1 B35, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852. To make an appointment to visit the PDR, please send an email to [PDR.Resource@nrc.gov](mailto:PDR.Resource@nrc.gov) or call 1-800-397-4209 or 301-415-4737, between 8:00 a.m. and 4:00 p.m. (ET), Monday through Friday, except Federal holidays.

#### B. Submitting Comments

The NRC encourages electronic comment submission through the Federal rulemaking website (<https://www.regulations.gov>). Please include Docket ID NRC-2021-0117 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.

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 into ADAMS.

#### II. Additional Information

The NRC is issuing for public comment supplemental information to a draft guide in the NRC's "Regulatory Guide" series. This series was developed to describe methods that are acceptable to the NRC staff for implementing specific parts of the agency's regulations, to explain techniques that the staff uses in evaluating specific issues or postulated events, and to describe information that the staff needs in its review of applications for permits and licenses.

The proposed Revision 2 to RG 1.87, entitled "Acceptability of ASME Code Section III, Division 5, 'High Temperature Reactors,'" is temporarily identified by its task number, DG-1380 (ADAMS Accession No. ML21091A276). Its regulatory analysis may be found in

ADAMS under Accession No. ML21091A277. On August 20, 2021, the NRC published DG-1380 for public comment (86 FR 46888). DG-1380 endorsed, with conditions, the ASME Code Section III, Division 5, and Code Cases N-861 and N-862. Since then, the NRC staff has reviewed Code Cases N-872 and N-898 for potential endorsement. This supplemental notice for DG-1380 informs the public that the NRC staff is considering the endorsement of these two additional Code Cases in the final RG 1.87 (Revision 2) and provides supplemental information addressing the proposed endorsement and revisions. The technical basis for the NRC's proposed endorsement of Code Cases N-872 and N-898 is contained in Technical Letter Report TLR-RES/DE/REB-2022-01, "Review of Code Cases Permitting Use of Nickel-Based Alloy 617 in Conjunction with ASME Section III, Division 5" (ML22031A137).

#### III. Request for Comment

The NRC staff welcomes comments on the following proposed endorsement and revisions to DG-1380.

In Section C of DG-1380, the staff is proposing to (1) add a new Table 1, "Acceptable ASME Code, Section III, Division 5 Code Cases," to list Code Case N-872, which the staff proposes to endorse without conditions; (2) renumber what was previously designated as Table 1 in DG-1380 to Table 2, "Conditionally Acceptable ASME Code, Section III, Division 5 Code Cases"; and (3) add Code Case N-898 with proposed conditions in the renumbered Table 2 as follows:

Table 1. Acceptable ASME Code, Section III, Division 5 Code Cases

Code Case Number	Code Case Title	Supplement/Edition
N-872	Use of 52Ni-22Cr-13Co-9Mo Alloy 617 (UNS N06617) for Low Temperature Service Construction, Section III, Division 5."	0/2017

Table 2. Conditionally Acceptable ASME Code, Section III, Division 5 Code Cases

Code Case Number	Code Case Title/Limitation	Supplement/Edition
...	...	...
N-898	<p><i>Use of Alloy 617 (UNS N06617) for Class A Elevated Temperature Service Construction Section III, Division 5</i></p> <p>When applying HBB-T-1710 and HBB-4800 to Alloy 617 components, applicants and licensees should develop their own plans to address the potential for stress relaxation cracking in their designs. These plans should address factors such as weld joint design and controls on welding in addition to the required heat treatment of HBB-4800.</p> <p>When applying HBB-T-1836(2)(-b), the equation for plastic strain in the code case should be replaced with the following equation:</p> $\text{for } \sigma > \sigma_1, \epsilon_p = -\frac{1}{\delta} \ln \left( 1 - \frac{\sigma - \sigma_1}{\sigma_p - \sigma_1} \right)$	4/2019

**IV. Backfitting, Forward Fitting, and Issue Finality**

DG–1380, if finalized, would not constitute backfitting as defined in section 50.109 of title 10 of the *Code of Federal Regulations* (10 CFR), “Backfitting,” and as described in NRC Management Directive (MD) 8.4, “Management of Backfitting, Forward Fitting, Issue Finality, and Information Requests” (ADAMS Accession No. ML18093B087); constitute forward fitting as that term is defined and described in MD 8.4; or affect the issue finality of any approval issued under 10 CFR part 52, “Licenses, Certificates, and Approvals for Nuclear Power Plants.” The guidance would not apply to any current licensees or applicants or existing or requested approvals under 10 CFR part 52, and

therefore, its issuance cannot be a backfit or forward fit or affect issue finality. Further, as explained in DG–1380, applicants and licensees would not be required to comply with the positions set forth in DG–1380.

Dated: February 23, 2022.

For the Nuclear Regulatory Commission.  
**Meraj Rahimi,**  
*Chief, Regulatory Guide and Programs Management Branch, Division of Engineering, Office of Nuclear Regulatory Research.*  
 [FR Doc. 2022–04184 Filed 2–28–22; 8:45 am]  
**BILLING CODE 7590–01–P**

**PENSION BENEFIT GUARANTY CORPORATION**

**Proposed Submission of Information Collection for OMB Review; Comment Request; Request for Coverage Determination Form**

**AGENCY:** Pension Benefit Guaranty Corporation.

**ACTION:** Notice of intent to request extension of OMB approval of information collection.

**SUMMARY:** The Pension Benefit Guaranty Corporation (PBGC) intends to request that the Office of Management and Budget (OMB) extend approval, with modifications, under the Paperwork Reduction Act, of a collection of information necessary for PBGC to determine whether a plan is covered under title IV of the Employee Retirement Security Income Act of 1974. This notice informs the public of PBGC’s intent and solicits public

comment on the collection of information, as modified.

**DATES:** Comments must be submitted on or before May 2, 2022.

**ADDRESSES:** Comments may be submitted by any of the following methods:

- *Federal eRulemaking Portal:* <http://www.regulations.gov>. Follow the online instructions for submitting comments.
- *Email:* [paperwork.comments@pbgc.gov](mailto:paperwork.comments@pbgc.gov). Refer to OMB control number 1212–0072 in the subject line.
- *Mail or Hand Delivery:* Regulatory Affairs Division, Office of the General Counsel, Pension Benefit Guaranty Corporation, 1200 K Street NW, Washington, DC 20005–4026.

Commenters are strongly encouraged to submit public comments electronically. PBGC expects to have limited personnel available to process public comments that are submitted on paper through mail. Until further notice, any comments submitted on paper will be considered to the extent practicable.

All submissions received must include the agency’s name (Pension Benefit Guaranty Corporation, or PBGC) and refer to OMB control number 1212–0072. All comments received will be posted without change to PBGC’s website, <http://www.pbgc.gov>, including any personal information provided. Commenters should not include any