

Address written submissions to Renee Crain, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314.

FOR FURTHER INFORMATION: For further information contact Renee Crain at 703-292-4482 or rcrain@nsf.gov.

SUPPLEMENTARY INFORMATION: All researchers working in the North have an ethical responsibility toward Arctic communities, their cultures, and the environment. The IARPC developed the *Principles for the Conduct of Research in the Arctic* to provide guidance for researchers in the physical, biological, behavioral, health, economic, political, and social sciences and in the humanities. The Social Science Task Force of the IARPC prepared the current Principles, with approval by the IARPC on June 28, 1990, and published by IARPC in volume 9, (Spring, 1995, pp. 56-57) of the journal "Arctic Research of the United States" (<https://www.arctic.gov/publications/related/arotus.html>).

In June 2017, the IARPC Staff Group formed the Principles Review Working Group to look into revising and updating the current Principles to reflect advances in theory and in practice of community engagement in Arctic research. The revised Principles, entitled "Principles for Conducting Research in the Arctic (2018)" aim to (a) establish five core principles for conducting responsible and ethical research in the Arctic, (b) identify ways to strengthen community-researcher engagement across all stages of research design, data collection, analysis, and reporting, and (c) promote wide implementation and practice of the revised Principles. The audience for the Principles includes academic, federal, state, local, and tribal researchers and all other entities conducting research in the Arctic. The revised Principles encourage mutual respect and communication between scientists and Arctic residents. These principles may be applied to any interactions in the Arctic, from interactions with Arctic residents while travelling or transacting with local businesses, to developing deeper, longer-lasting research collaborations. Adhering to the Principles for Conducting Research in the Arctic is recommended for any person pursuing research in the Arctic.

IARPC requests comments from the public on the revised *Principles for Conducting Research in the Arctic* (2018). IARPC is interested in all comments pertaining to the Principles and including the core principles that researchers are encouraged to adopt

across all stages of research. The core Principles for Conducting Research in the Arctic are:

- Be Accountable
- Establish Effective Two-way Communication
- Respect Local Culture and Knowledge
- Build and Sustain Relationships
- Pursue Responsible Environmental Stewardship

Dated: June 29, 2018.

Suzanne H. Plimpton,
Reports Clearance Officer, National Science Foundation.

[FR Doc. 2018-14388 Filed 7-3-18; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-219; NRC-2018-0136]

Exelon Generation Company, LLC; Oyster Creek Nuclear Generating Station

AGENCY: Nuclear Regulatory Commission.

ACTION: Exemption; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) issued a partial exemption in response to an April 12, 2018, request from Exelon Generation Company, LLC (the licensee or Exelon). The issuance of the exemption grants Exelon a partial exemption from regulations that require the retention of records for certain systems, structures, and components associated with the Oyster Creek Nuclear Generating Station (Oyster Creek) until the termination of the Oyster Creek operating license.

DATES: The exemption was issued on June 26, 2018.

ADDRESSES: Please refer to Docket ID NRC-2018-0136 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 <http://www.regulations.gov> and search for Docket ID NRC-2018-0136. Address questions about NRC dockets 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.

- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly-available documents online in the ADAMS Public Documents collection at

<http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "ADAMS Public Documents" and then 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. 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 at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT: John G. Lamb, Office of Nuclear Reactor Regulation; U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-3100, email: John.Lamb@nrc.gov.

SUPPLEMENTARY INFORMATION: The text of the exemption is attached.

Dated at Rockville, Maryland, this 29th day of June, 2018.

For the Nuclear Regulatory Commission.

John G. Lamb,

Senior Project Manager, Special Projects and Process Branch, Division of Operating Reactor Licensing, Office of Nuclear Reactor Regulation.

ATTACHMENT—Exemption.

NUCLEAR REGULATORY COMMISSION [Docket No. 50-219] Exelon Generation Company, LLC Oyster Creek Nuclear Generating Station Exemption

I. Background.

The Oyster Creek Nuclear Generating Station (Oyster Creek) site is a single unit facility located in Lacey Township, New Jersey. The site is near the Atlantic Ocean situated on approximately 152 acres in Ocean County, New Jersey. The Oyster Creek facility employs a General Electric boiling water reactor nuclear steam supply system licensed to generate 1,930 megawatts-thermal. The boiling water reactor and supporting facilities are owned and operated by Exelon Generation Company, LLC (Exelon, the licensee). Exelon is the holder of the Oyster Creek Renewed Facility Operating License No. DPR-16. The license provides, among other things, that the facility is subject to all rules, regulations, and orders of the U.S. Nuclear Regulatory Commission (NRC) now or hereafter in effect.

By letter dated February 14, 2018 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML18045A084), Exelon submitted a notification to the NRC

indicating that it would permanently shut down Oyster Creek no later than October 31, 2018. Once Exelon certifies that it has permanently defueled the Oyster Creek reactor vessel and placed the fuel in the spent fuel pool (SFP), accordingly, pursuant to § 50.82(a)(2) of Title 10 of the *Code of Federal Regulations* (10 CFR), the Oyster Creek renewed facility operating license would no longer authorize operation of the reactor or emplacement or retention of fuel in the reactor vessel. However, the licensee would still be authorized to possess and store irradiated nuclear fuel. Irradiated fuel is currently being stored onsite in a SFP and in independent spent fuel storage installation (ISFSI) dry casks. The irradiated fuel will be stored in the ISFSI until it is shipped off site. With the reactor emptied of fuel, the reactor, reactor coolant system, and secondary system will no longer be in operation and will have no function related to the safe storage and management of irradiated fuel.

II. Request/Action.

By letter dated April 12, 2018 (ADAMS Accession No. ML18102A763), Exelon submitted an exemption request for NRC approval from the record retention requirements of: (1) 10 CFR part 50, Appendix B, Criterion XVII, "Quality Assurance Records," which requires certain records (e.g., results of inspections, tests, and materials analyses) be maintained consistent with applicable regulatory requirements; (2) 10 CFR 50.59(d)(3), which requires that records of changes in the facility must be maintained until termination of a license issued pursuant to 10 CFR part 50; and (3) 10 CFR 50.71(c), which requires certain records to be retained for the period specified by the appropriate regulation, license condition, or technical specification, or until termination of the license if not otherwise specified.

The licensee requested the exemptions because it wants to eliminate: (1) records associated with structures, systems, and components (SSCs) and activities that were applicable to the nuclear unit, which are no longer required by the 10 CFR part 50 licensing basis (i.e., removed from the updated final safety analysis report and/or technical specifications by appropriate change mechanisms; and (2) records associated with the storage of spent nuclear fuel in the SFP once all fuel has been removed from the SFP and the Oyster Creek license no longer allows storage of fuel in the SFP. The licensee cites record retention exemptions granted to Millstone Power

Station, Unit 1 (ADAMS Accession No. ML070110567), Zion Nuclear Power Station, Units 1 and 2 (ADAMS Accession No. ML111260277), Vermont Yankee Nuclear Power Station (ADAMS Accession No. ML15344A243), and San Onofre Nuclear Generating Station, Units 1, 2, and 3 (ADAMS Accession No. ML15355A055), and Kewaunee Power Station (ADAMS Accession No. ML17069A394) as examples of the NRC granting similar requests.

Records associated with residual radiological activity and with programmatic controls necessary to support decommissioning, such as security and quality assurance, are not affected by the exemption request because they will be retained as decommissioning records, as required by 10 CFR part 50, until the termination of the Oyster Creek license. In addition, the licensee did not request an exemption associated with any other recordkeeping requirements for the storage of spent fuel at its ISFSI under 10 CFR part 50 or the general license requirements of 10 CFR part 72. No exemption was requested from the decommissioning records retention requirements of 10 CFR 50.75, or any other requirements of 10 CFR part 50 applicable to decommissioning and dismantlement.

III. Discussion.

Pursuant to 10 CFR 50.12, the Commission may, upon application by any interested person or upon its own initiative, grant exemptions from the requirements of 10 CFR part 50 when the exemptions are authorized by law, will not present an undue risk to public health or safety, and are consistent with the common defense and security. However, the Commission will not consider granting an exemption unless special circumstances are present. Special circumstances are described in 10 CFR 50.12(a)(2).

Many of the Oyster Creek reactor facility SSCs are planned to be abandoned in place pending dismantlement. Abandoned SSCs will no longer be operable or maintained. Following permanent removal of fuel from the SFP, those SSCs required to support safe storage of spent fuel in the SFP will also be abandoned. In its April 12, 2018, exemption request, the licensee stated that the basis for eliminating records associated with reactor facility SSCs and activities is that these SSCs have been (or will be) removed from service per regulatory change processes, dismantled or demolished, and no longer have any function regulated by the NRC.

The licensee recognizes that some records related to the nuclear unit will continue to be under NRC regulation primarily due to residual radioactivity. The radiological and other necessary programmatic controls (such as security, quality assurance, etc.) for the facility and the implementation of controls for the defueled condition and the decommissioning activities are and will continue to be appropriately addressed through the license and current plant documents such as the updated final safety analysis report (UFSAR) and technical specifications (TSs). Except for future changes made through the applicable change process defined in the regulations (e.g., 10 CFR 50.48(f), 10 CFR 50.59, 10 CFR 50.90, 10 CFR 50.54(a), 10 CFR 50.54(p), 10 CFR 50.54(q), etc.), these programmatic elements and their associated records are unaffected by the requested exemption.

Records necessary for SFP SSCs and activities will continue to be retained through the period that the SFP is needed for safe storage of irradiated fuel. Analogous to other plant records, once the SFP is permanently emptied of fuel, there will be no need for retaining SFP related records.

Exelon's general justification for eliminating records associated with Oyster Creek SSCs that have been or will be removed from service under the NRC license, dismantled, or demolished, is that these SSCs will not in the future serve any Oyster Creek functions regulated by the NRC. The licensee's dismantlement plans involve evaluating SSCs with respect to the current facility safety analysis; progressively removing them from the licensing basis where necessary through appropriate change mechanisms (e.g., 10 CFR 50.59 or via NRC-approved TS changes, as applicable); revising the defueled safety analysis report and/or UFSAR as necessary; and then proceeding with an orderly dismantlement. Dismantlement of the plant structures will also include dismantling existing records storage facilities.

Exelon intends to retain the records required by its license as the facility's decommissioning transitions. However, equipment abandonment will obviate the regulatory and business needs for maintenance of most records. As the SSCs are removed from the licensing basis, Exelon asserts that the need for their records is, on a practical basis, eliminated. Therefore, Exelon is requesting to be exempted from the associated records retention requirements for SSCs and historical activities that are no longer relevant.

Approval of the exemption request would eliminate the associated burden of creating alternative record storage locations, and relocating records to, and retaining records in the alternative locations for those records relevant only to past power operations. Exelon is not requesting to be exempted from any recordkeeping requirements for storage of spent fuel at an ISFSI under 10 CFR part 50 or the general license requirements of 10 CFR part 72.

A. Authorized by Law.

As stated above, 10 CFR 50.12 allows the NRC to grant exemptions from 10 CFR part 50 requirements if it makes certain findings. As described here and in the sections below, the NRC staff has determined that special circumstances exist to grant the exemption. In addition, granting the licensee's proposed exemption will not result in a violation of the Atomic Energy Act of 1954, as amended, other laws, or the Commission's regulations. Therefore, the granting of the exemption request from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) is authorized by law.

B. No Undue Risk to Public Health and Safety.

As SSCs are prepared for SAFSTOR and eventual decommissioning and dismantlement, they will be removed from NRC licensing basis documents through appropriate change mechanisms, such as through the 10 CFR 50.59 process or through a license amendment request approved by the NRC. These change processes involve a determination by the licensee or an approval by the NRC that the affected SSC no longer serves any safety purpose regulated by the NRC. Therefore, the removal of the SSC would not present an undue risk to public health and safety. In turn, elimination of records associated with these removed SSCs would not cause any additional impact to public health and safety.

The granting of the exemption request from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) for the records described is administrative in nature and will have no impact on any remaining decommissioning activities or on radiological effluents. The granting of the exemption request will only advance the schedule for disposition of the specified records. Because these records contain information about SSCs associated with reactor operation and contain no information needed to maintain the facility in a safe condition

when the facility is permanently defueled and the SSCs are dismantled, the elimination of these records on an advanced timetable will have no reasonable possibility of presenting any undue risk to the public health and safety.

C. Consistent with Common Defense and Security.

The elimination of the recordkeeping requirements does not involve information or activities that could potentially impact the common defense and security of the United States. Upon dismantlement of the affected SSCs, the records have no functional purpose relative to maintaining the safe operation of the SSCs, maintaining conditions that would affect the ongoing health and safety of workers or the public, or informing decisions related to nuclear security.

Rather, the exemptions requested are administrative in nature in that they would only advance the current schedule for disposition of the specified records. Therefore, the exemption request from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) for the types of records described is consistent with the common defense and security.

D. Special Circumstances.

Paragraph 50.12(a)(2) states, in part: "The Commission will not consider granting an exemption unless special circumstances are present. Special circumstances are present whenever— . . . (ii) Application of the regulation in the particular circumstances would not serve the underlying purpose of the rule or is not necessary to achieve the underlying purpose of the rule; or (iii) Compliance would result in undue hardship or other costs that are significantly in excess of those contemplated when the regulation was adopted. . . ."

Criterion XVII of 10 CFR part 50, Appendix B, states, in part: "Sufficient records shall be maintained to furnish evidence of activities affecting quality."

Paragraph 50.59(d)(3) states, in part: "The records of changes in the facility must be maintained until the termination of an operating license issued under this part . . ."

Paragraph 50.71(c), states in part: "Records that are required by the regulations in this part or part 52 of this chapter, by license condition, or by technical specifications must be retained for the period specified by the appropriate regulation, license condition, or technical specification. If a retention period is not otherwise

specified, these records must be retained until the Commission terminates the facility license. . . ."

In the statement of considerations (SOC) for the final rulemaking, "Retention Periods for Records" (53 FR 19240; May 27, 1988), in response to public comments received during the rulemaking process, the NRC stated that records must be retained "for NRC to ensure compliance with the safety and health aspects of the nuclear environment and for the NRC to accomplish its mission to protect the public health and safety." In the SOC, the Commission also explained that requiring licensees to maintain adequate records assists the NRC "in judging compliance and noncompliance, to act on possible noncompliance, and to examine facts as necessary following any incident."

These regulations apply to licensees in decommissioning, during the decommissioning process, safety-related SSCs are retired or disabled and subsequently removed from NRC licensing basis documents by appropriate means. Appropriate removal of an SSC from the licensing basis requires either a determination by the licensee, or an approval from the NRC that concludes that the SSC no longer has the potential to cause an accident, event, or other problem which would adversely impact public health and safety.

The records that would be subject to removal, if the exemption request is granted, are associated with SSCs that had been important to safety during power operation or operation of the SFP but are no longer capable of causing an event, incident, or condition that would adversely impact public health and safety, as evidenced by their appropriate removal from the licensing basis documents. If the SSCs no longer have the potential to cause these scenarios, then it is reasonable to conclude that the records associated with these SSCs would not reasonably be necessary to assist the NRC in determining compliance and noncompliance, taking action on possible noncompliance, or examining facts following an incident. Therefore, their retention would not serve the underlying purpose of the rule.

In addition, once removed from the licensing basis documents (e.g., UFSAR or TSs), SSCs are no longer governed by the NRC's regulations, and therefore are not subject to compliance with the safety and health aspects of the nuclear environment. As such, retention of records associated with SSCs that are no longer part of the facility serves no safety or regulatory purpose, nor does it

serve the underlying purpose of the rule of maintaining compliance with the safety and health aspects of the nuclear environment in order to accomplish the NRC's mission. Therefore, special circumstances are present which the NRC may consider, pursuant to 10 CFR 50.12(a)(2)(ii), to grant the exemption request.

Records which continue to serve the underlying purpose of the rule, that is, to maintain compliance and to protect public health and safety in support of the NRC's mission, will continue to be retained pursuant to other regulations in 10 CFR part 50 and 10 CFR part 72. Retained records that are not subject to the proposed exemption include those associated with programmatic controls, such as those pertaining to residual radioactivity, security, and quality assurance, as well as records associated with the ISFSI and spent fuel assemblies.

The retention of records required by 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) provides assurance that records associated with SSCs will be captured, indexed, and stored in an environmentally suitable and retrievable condition. Given the volume of records associated with the SSCs, compliance with the records retention rule results in a considerable cost to the licensee. Retention of the volume of records associated with the SSCs during the operational phase is appropriate to serve the underlying purpose of determining compliance and noncompliance, taking action on possible noncompliance, and examining facts following an incident, as discussed.

However, the cost effect of retaining operational phase records beyond the operations phase until the termination of the license was not fully considered or understood when the records retention rule was put in place. For example, existing records storage facilities are eliminated as decommissioning progresses. Retaining records associated with SSCs and activities that no longer serve a safety or regulatory purpose could therefore necessitate the needless creation of new facilities and retention of administrative support personnel. As such, compliance with the rule would result in an undue cost in excess of that contemplated when the rule was adopted. Therefore, special circumstances are also present which the NRC may consider, pursuant to 10 CFR 50.12(a)(2)(iii), to grant the exemption request.

E. Environmental Considerations.

Pursuant to 10 CFR 51.22(b) and (c)(25), the granting of an exemption

from the requirements of any regulation in Chapter I of 10 CFR meets the eligibility criteria for categorical exclusion provided that: (1) there is no significant hazards consideration; (2) there is no significant change in the types or significant increase in the amounts of any effluents that may be released offsite; (3) there is no significant increase in individual or cumulative public or occupational radiation exposure; (4) there is no significant construction impact; (5) there is no significant increase in the potential for or consequences from radiological accidents; and (6) the requirements from which an exemption is sought are among those identified in 10 CFR 51.22(c)(25)(vi).

The exemption request is administrative in nature. The exemption request has no effect on SSCs and no effect on the capability of any plant SSC to perform its design function. The exemption request would not increase the likelihood of the malfunction of any plant SSC.

The probability of occurrence of previously evaluated accidents is not increased, since most previously analyzed accidents will no longer be able to occur and the probability and consequences of the remaining Fuel Handling Accident are unaffected by the Exemption request. Therefore, the exemption request does not involve a significant increase in the probability or consequences of an accident previously evaluated.

The exemption request does not involve a physical alteration of the plant. No new or different type of equipment will be installed and there are no physical modifications to existing equipment associated with the exemption request. Similarly, the exemption request will not physically change any SSCs involved in the mitigation of any accidents. Thus, no new initiators or precursors of a new or different kind of accident are created. Furthermore, the exemption request does not create the possibility of a new accident as a result of new failure modes associated with any equipment or personnel failures. No changes are being made to parameters within which the plant is normally operated, or in the setpoints which initiate protective or mitigative actions, and no new failure modes are being introduced. Therefore, the exemption request does not create the possibility of a new or different kind of accident from any accident previously evaluated.

The exemption request does not alter the design basis or any safety limits for the plant. The exemption request does not impact station operation or any

plant SSC that is relied upon for accident mitigation. Therefore, the exemption request does not involve a significant reduction in a margin of safety.

For these reasons, the NRC staff has determined that approval of the exemption request involves no significant hazards consideration because granting the licensee's exemption request from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) at the decommissioning Oyster Creek does not: (1) involve a significant increase in the probability or consequences of an accident previously evaluated; (2) create the possibility of a new or different kind of accident from any accident previously evaluated; or (3) involve a significant reduction in a margin of safety (10 CFR 50.92(c)). Likewise, there is no significant change in the types or significant increase in the amounts of any effluents that may be released offsite, and no significant increase in individual or cumulative public or occupational radiation exposure.

The exempted regulations are not associated with construction, so there is no significant construction impact. The exempted regulations do not concern the source term (i.e., potential amount of radiation involved an accident) or accident mitigation; therefore, there is no significant increase in the potential for, or consequences from, radiological accidents. Allowing the licensee partial exemption from the record retention requirements for which the exemption is sought involves recordkeeping requirements, as well as reporting requirements of an administrative, managerial, or organizational nature.

Therefore, pursuant to 10 CFR 51.22(b) and 10 CFR 51.22(c)(25), no environmental impact statement or environmental assessment need be prepared in connection with the approval of this exemption request.

IV. Conclusions.

The NRC staff has determined that the granting of the exemption request from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) will not present an undue risk to the public health and safety. The destruction of the identified records will not impact remaining decommissioning activities; plant operations, configuration, and/or radiological effluents; operational and/or installed SSCs that are quality-related or important to safety; or nuclear security. The NRC staff has determined that the

destruction of the identified records is administrative in nature and does not involve information or activities that could potentially impact the common defense and security of the United States.

The purpose for the recordkeeping regulations is to assist the NRC in carrying out its mission to protect the public health and safety by ensuring that the licensing and design basis of the facility is understood, documented, preserved and retrievable in such a way that will aid the NRC in determining compliance and noncompliance, taking action on possible noncompliance, and examining facts following an incident. Since the Oyster Creek SSCs that were safety-related or important to safety have been or will be removed from the licensing basis and removed from the plant, the staff agrees that the records identified in the exemption request will no longer be required to achieve the underlying purpose of the records retention rule.

Accordingly, the Commission has determined that, pursuant to 10 CFR 50.12, the exemptions are authorized by law, will not present an undue risk to the public health and safety, and are consistent with the common defense and security. Also, special circumstances are present. Therefore, the Commission hereby grants the Exelon, a partial exemption from the recordkeeping requirements of 10 CFR 50.71(c); 10 CFR part 50, Appendix B, Criterion XVII; and 10 CFR 50.59(d)(3) for Oyster Creek only to the extent necessary to allow the licensee to advance the schedule to remove records associated with SSCs that have been or will be removed from NRC licensing basis documents through appropriate change mechanism (e.g., 10 CFR 50.59 or via NRC-approved license amendment request, as applicable).

This exemption is effective upon submittal of the licensee's certification of permanent fuel removal, under § 50.82(a)(1).

Dated at Rockville, Maryland, this 26th day of June, 2018.

For the Nuclear Regulatory Commission.

Joseph G. Giitter, Director,
Division of Operating Reactor Licensing,
Office of Nuclear Reactor Regulation.

[FR Doc. 2018-14391 Filed 7-3-18; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC-2018-0137]

Dispositioning of Technical Specifications That Are Insufficient To Ensure Plant Safety

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft regulatory guide; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment draft regulatory guide (DG), DG-1351, "Dispositioning of Technical Specifications that are Insufficient to Ensure Plant Safety." This DG proposes new guidance that describes methods and procedures that are acceptable to the (NRC) staff for dispositioning of technical specifications (TS) that are insufficient to ensure power plant safety.

DATES: Submit comments by September 4, 2018. 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. Although a time limit is given, comments and suggestions in connection with items for inclusion in guides currently being developed or improvements in all published guides are encouraged at any time.

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

- *Federal Rulemaking Website:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2018-0137. Address questions about NRC dockets to Jennifer Borges; telephone: 301-287-9127; email: Jennifer.Borges@nrc.gov. For technical questions, contact the individuals listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* May Ma, Office of Administration, Mail Stop: TWFN-7-A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

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: Blake Purnell, Office of Nuclear Reactor Regulation; telephone: 301-415-1380, email: Blake.Purnell@nrc.gov or Stephen Burton, Office of Nuclear Regulatory Research; telephone: 301-415-7000, email: Stephen.Burton@nrc.gov. Both 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-2018-0137 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 <http://www.regulations.gov> and search for Docket ID NRC-2018-0137.
- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly-available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "ADAMS Public Documents" and then 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. DG-1351, "Dispositioning of Technical Specifications that are Insufficient to Ensure Plant Safety," is available in ADAMS under Accession ML18086A690.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

B. Submitting Comments

Please include Docket ID NRC-2018-0137 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 <http://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.