the controller and provides approaching trains a stop signal.

The investigative hearing will discuss the following issue areas:
- Adequacy of existing Federal track inspection standards, and the adequacy of Metro-North’s track maintenance and inspection program;
- Adequacy of existing Federal passenger car safety standards emphasizing ‘forward end’ car requirements, and the crashworthiness of Metro-North’s M8 railcars emphasizing the rear (B) end corner post and truck attachment;
- Metro-North’s operational protection of track work areas; and
- Metro-North’s organizational safety culture.

Parties to the hearing include the Federal Railroad Administration, State of Connecticut Department of Transportation, Metro-North Railroad, Metropolitan Transportation Authority Police Department, Association of Commuter Railroad Employees, Kawasaki Rail Car, Brotherhood of Maintenance of Way Employees, Sheet Metal and Rail Transportation Employees, and the Brotherhood of Locomotive Engineers and Trainmen.

At the start of the hearing, the public docket will be opened. Included in the docket are photographs, interview transcripts, and numerous other documents.

**Order of Proceedings**

1. Opening Statement by the Chairman of the Board of Inquiry
2. Introduction of the Board of Inquiry and Technical Panel
3. Introduction of the Parties to the Hearing
4. Introduction of Exhibits by Hearing Officer
5. Overview of the incident and the Parties to the Inquiry
6. Call of Witnesses by Hearing Officer and Examination of Witness by Board of Inquiry, Technical Panel, and Parties
7. Closing Statement by the Chairman of the Board of Inquiry

The hearing docket is DCA13MR003.

The Investigative Hearing will be held in the NTSB Board Room and Conference Center, located at 429 L’Enfant Plaza E. SW., Washington, DC, November 7, 2013, beginning at 9:00 a.m. The public can view the hearing in person or by live webcast at www.ntsb.gov. Webcast archives are generally available by the end of the next day following the hearing, and webcasts are archived for a period of 3 months from after the date of the event.

**NUCLEAR REGULATORY COMMISSION**

*[NRC–2011–0129]*

**Preoperational Testing of Emergency Core Cooling Systems for Pressurized-Water Reactors**

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Regulatory Guide; issuance.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) is issuing a revision to regulatory guide (RG) 1.79, “Preoperational Testing of Emergency Core Cooling Systems for Pressurized-Water Reactors.” This RG is being revised to incorporate guidance for preoperational testing of new pressurized water reactor (PWR) designs.

**ADDRESSES:** Please refer to Docket ID NRC–2011–0129 when contacting the NRC about the availability of information regarding this document. You may access publicly-available information related to this action by the following methods:
- Federal Rulemaking Web site: Go to http://www.regulations.gov and search for Docket ID NRC–2011–0129. Address questions about NRC dockets to Carol Gallagher; telephone: 301–287–3422; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual(s) listed in the FOR FURTHER INFORMATION CONTACT section of this document.

**FOR FURTHER INFORMATION CONTACT:**

- NRC’s PDR: You may examine and purchase copies of public documents at the NRC’s PDR, Room O1–F21, One White Flint North, 1155 Rockville Pike, Rockville, Maryland 20852.
- Regulatory guides are not copyrighted, and NRC approval is not required to reproduce them.

**FOR FURTHER INFORMATION CONTACT:**


**SUPPLEMENTARY INFORMATION:**

**I. Introduction**

The NRC is issuing a revision to an existing guide in the NRC’s “Regulatory Guide” series. This series was developed to describe and make available to the public such information as methods that are acceptable to the NRC staff for implementing specific parts of the NRC’s regulations, techniques that the staff uses in evaluating specific problems or postulated accidents, and data that the staff needs in its review of applications for permits and licenses.

This revision of RG 1.79 describes the general scope and depth the NRC staff considers acceptable for demonstrating compliance with the NRC regulations relating to preoperational testing of features in the emergency core cooling systems (ECCSs) of pressurized water reactors (PWRs). This RG also describes methods the NRC staff finds acceptable for preoperational testing of ECCS structures, systems, and components (SSCs). Appendix A of RG 1.79 contains a discussion of the ECCS for the current fleet of PWRs as well as diagrams and descriptions of the ECCS for advanced PWR designs including the U.S. Advanced Pressurized-Water Reactor, U.S. Evolutionary Power Reactor, and AP1000.

This RG describes preoperational testing methods acceptable to the NRC staff specifically for ECCSs in PWRs. This RG is applicable to all PWRs.
NRC is issuing Revision 1 of RG 1.184 with a temporary identification as Draft Regulatory Guide (DG) 1253, “Preoperational Testing of Emergency Core Cooling Systems for Pressurized-Water Reactors.” This guide describes a testing program to identify and perform all tests needed to demonstrate that SSCs will perform satisfactorily in service. This testing program is to be conducted in accordance with written test procedures that incorporate the requirements and acceptance criteria in applicable design documents. The ECCS functions to be tested are those necessary to ensure that specified design functions of the ECCS are met during any condition of normal operation, including abnormal operating occurrences, or because of postulated accident conditions.

II. Additional Information

Revision 2 of RG 1.79 was issued with a temporary identification as Draft Regulatory Guide (DG) 1253, “Preoperational Testing of Emergency Core Cooling Systems for Pressurized-Water Reactors.” This guide describes a testing program to identify and perform all tests needed to demonstrate that SSCs will perform satisfactorily in service. This testing program is to be conducted in accordance with written test procedures that incorporate the requirements and acceptance criteria in applicable design documents. The ECCS functions to be tested are those necessary to ensure that specified design functions of the ECCS are met during any condition of normal operation, including abnormal operating occurrences, or because of postulated accident conditions.

III. Backfitting and Issue Finality

Issuance of this final regulatory guide does not constitute backfitting as defined in 10 CFR 50.109 (the Backfit Rule) and is not otherwise inconsistent with the issue finality provisions in 10 CFR part 52. As discussed in the “Implementation” section of this regulatory guide, the NRC has no current intention to impose this regulatory guide on holders of current operating licenses or combined licenses. This regulatory guide may be applied to applications for operating licenses and combined licenses docketed by the NRC as of the date of issuance of the final regulatory guide, as well as future applications for operating licenses and combined licenses submitted after the issuance of the regulatory guide. Such action does not constitute backfitting as defined in 10 CFR 50.109(a)(1) or is otherwise inconsistent with the applicable issue finality provision in 10 CFR part 52, inasmuch as such applicants or potential applicants are not within the scope of entities protected by the Backfit Rule or the relevant issue finality provisions in part 52.

Dated at Rockville, Maryland, this 4th day of October 2013.

For the Nuclear Regulatory Commission.

Thomas H. Boyce,
Chief, Regulatory Guide Development Branch, Division of Engineering, Office of Nuclear Regulatory Research.

[FR Doc. 2013–25255 Filed 10–24–13; 8:45 am]

BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

NRC—2012–0035

Decommissioning of Nuclear Power Reactors

AGENCY: Nuclear Regulatory Commission.

ACTION: Regulatory guide; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing Revision 1 of regulatory guide (RG) 1.184 “Decommissioning of Nuclear Power Reactors.” This guide describes a method NRC considers acceptable for use in decommissioning power reactors.

ADDRESSES: Please refer to Docket ID NRC–2012–0035 when contacting the NRC about the availability of information regarding this document. You may access publicly-available information related to this action by the following methods:

Federal Rulemaking Web site: Go to http://www.regulations.gov and search for Docket ID NRC–2012–0035. Address questions about NRC dockets to Carol Gallagher; telephone: 301–287–3422; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual(s) listed in the FOR FURTHER INFORMATION CONTACT section of this document.

NRC’s Agencywide Documents Access and Management System (ADAMS): You may access publicly available documents online in the NRC Library 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 in this notice (if that document is available in ADAMS) is provided the first time that a document is referenced. Revision 1 of RG 1.184, is available in ADAMS under Accession No. ML13144A840. The regulatory analysis may be found in ADAMS under Accession No. ML13144A842.

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. Regulatory guides are not copyrighted, and NRC approval is not required to reproduce them.

FOR FURTHER INFORMATION CONTACT:


SUPPLEMENTARY INFORMATION:

I. Introduction

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The NRC issued Revision 1 of RG 1.184 with a temporary identification as