

the design certification (DC) and combined license (COL) applications. The NRC staff issues DC/COL-ISGs to facilitate timely implementation of current staff guidance and to facilitate activities associated with NRC review of applications for DCs and COLs. The NRC staff intends to incorporate the final approved DC/COL-ISG-018 into the next revisions of NUREG-0800, SRP Section 17.4 and Regulatory Guide (RG) 1.206, "Combined License Applications for Nuclear Power Plants (LWR Edition)," June 2007.

Disposition: On October 30, 2009, the NRC staff issued proposed DC/COL-ISG-018 on "Reliability Assurance Program," ADAMS Accession No. ML092290791. The staff received only editorial comments which were incorporated. However, the ISG was further discussed at public meetings held at the NRC during 2010. These public meetings primarily focused on the Tier 1 inspections, tests, analyses, and acceptance criteria for the COL RAP during the design stage, which is specified in the ISG. This final issuance incorporates clarifications that resulted from these public meetings. A document comparing the version of the ISG that was issued for public comments and the final version of the ISG can be found under ADAMS Accession No. ML103010361.

ADDRESSES: The NRC maintains ADAMS, which provides text and image files of NRC's public documents. These documents may be accessed through the NRC's Public Electronic Reading Room on the Internet at <http://www.nrc.gov/reading-rm/adams.html>. Persons who do not have access to ADAMS or who encounter problems in accessing the documents located in ADAMS should contact the NRC Public Document Room reference staff at 1-800-397-4209, 301-415-4737, or by e-mail at pdr.resource@nrc.gov.

FOR FURTHER INFORMATION CONTACT: Mr. Todd A. Hilsmeier, Project Manager, PRA and Severe Accidents Branch, Division of Safety Systems & Risk Assessment, U.S. Nuclear Regulatory Commission, Washington, DC, 20555-0001; telephone: 301-415-0525 or e-mail: Todd.Hilsmeier@nrc.gov.

SUPPLEMENTARY INFORMATION: The agency posts its issued staff guidance in the agency external Web page (<http://www.nrc.gov/reading-rm/doc-collections/isg/>).

Dated at Rockville, Maryland, this 22nd day of March 2011.

For the Nuclear Regulatory Commission,
William F. Burton,
*Chief, Rulemaking and Guidance
 Development Branch, Division of New Reactor
 Licensing, Office of New Reactor.*
 [FR Doc. 2011-7204 Filed 3-25-11; 8:45 am]
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NUCLEAR REGULATORY COMMISSION

[NRC-2010-0033; DC/COL-ISG-021]

Office of New Reactors; Final Interim Staff Guidance on the Review of Nuclear Power Plant Designs Using a Gas Turbine Driven Standby Emergency Alternating Current Power System

AGENCY: Nuclear Regulatory Commission (NRC).

ACTION: Notice of availability.

SUMMARY: The NRC staff is issuing its Final Interim Staff Guidance (ISG) DC/COL-ISG-021 titled "Interim Staff Guidance on the Review of Nuclear Power Plant Designs Using a Gas Turbine Driven Standby Emergency Alternating Current Power System," Agencywide Documents Access and Management System (ADAMS) Accession No. ML102510119 for DC/COL-ISG-021 and ADAMS Accession No. ML102510164 for Attachment 1 to DC/COL-ISG-021. This ISG provides new guidance for applicants submitting a combined license (COL) or design certification (DC) application for new nuclear power reactors under Title 10 of the Code of Federal Regulations, part 52. In addition, it supplements the guidance provided to the NRC staff in NUREG-0800, "Standard Review Plan for the Review of Safety Analysis Reports for Nuclear Power Plants," March 2007, Standard Review Plan (SRP), Section 8.3.1 and Sections 9.5.4 through 9.5.8. The NRC staff issues DC/COL-ISGs to facilitate activities associated with NRC review of applications for DCs and COLs. The NRC staff intends to incorporate DC/COL-ISG-021 into the next revision of SRP Section 8.3.1 and Sections 9.5.4 through 9.5.8 and Regulatory Guide 1.206, "Combined License Applications for Nuclear Power Plants (LWR Edition)," June 2007.

Disposition: On February 3, 2010, the NRC staff issued proposed DC/COL-ISG-021 on "Review of Nuclear Power Plant Designs Using a Gas Turbine Driven Standby Emergency Alternating Current Power System," ADAMS Accession No. ML092640035. The NRC staff received comments on the proposed guidance. This final issuance resolves the majority of the comments.

The NRC staff responses to these comments can be found in ADAMS Accession No. ML102510176.

ADDRESSES: The NRC maintains ADAMS, which provides text and image files of NRC's public documents. These documents may be accessed through the NRC's Public Electronic Reading Room on the Internet at <http://www.nrc.gov/reading-rm/adams.html>. Persons who do not have access to ADAMS or who encounter problems in accessing the documents located in ADAMS should contact the NRC Public Document Room reference staff at 1-800-397-4209, 301-415-4737, or by e-mail at pdr.resource@nrc.gov.

FOR FURTHER INFORMATION CONTACT: Mr. Samuel S. Lee, Chief, Balance of Plant Branch 2, Division of Safety Systems & Risk Assessment, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone at 301-415-0155 or e-mail at samuel.lee@nrc.gov.

SUPPLEMENTARY INFORMATION: The agency posts its issued staff guidance in the agency external Web page (<http://www.nrc.gov/reading-rm/doc-collections/isg/>).

Dated at Rockville, Maryland, this 22nd day of March 2011.

For the Nuclear Regulatory Commission,
William F. Burton,
*Chief, Rulemaking and Guidance
 Development Branch, Division of New Reactor
 Licensing, Office of New Reactor.*
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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-391; NRC-2008-0369]

Notice of Finding of No Significant Antitrust Changes and Time for Filing Requests for Reevaluation for Tennessee Valley Authority, Watts Bar Nuclear Plant, Unit 2, Spring City, TN

AGENCY: Nuclear Regulatory Commission (NRC).

ACTION: Tennessee Valley Authority, Watts Bar Nuclear Plant, Unit 2; Notice of No Significant Antitrust Changes and Time for Filing Requests for Reevaluation.

FOR FURTHER INFORMATION CONTACT: Aaron Szabo, Financial Analyst, Financial Analysis and International Projects Branch, Division of Policy and Rulemaking, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. Telephone: 301-415-1985; fax number: 301-415-2102; e-mail: Aaron.Szabo@nrc.gov.