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. Background

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35), the NRC is requesting public comment on its intention to request the OMB’s approval for the information collection summarized below.

1. The title of the information collection: NRC Form 536, “Operator Licensing Examination Data”.
2. OMB approval number: 3150–0131.
3. Type of submission: Extension.
4. The form number, if applicable: NRC Form 536.
5. How often the collection is required or requested: Annually.
6. Who will be required or asked to respond: (a) All holders of operating licenses for nuclear power reactors under the provision of title 10 of the Code of Federal Regulations (10 CFR) Part 50, “Domestic Licensing of Production and Utilization Facilities,” except those that have permanently ceased operations and have certified that fuel has been permanently removed from the reactor vessel.
(b) All holders of, or applicants for, a limited work authorization, early site permit, or combined licenses issued under 10 CFR part 52, “Licenses, Certifications and Approval for Nuclear Power Plants.”
7. The estimated number of annual responses: 300.
8. The estimated number of annual respondents: 100.
9. The estimated number of hours needed annually to comply with the information collection requirement or request: 75 (0.75 hour per form × 100).
10. Abstract: The NRC is requesting renewal of its clearance to annually request all commercial power reactor licensees and applicants for an operating license voluntarily send to the NRC: (1) Their projected number of candidates for initial operator licensing examinations; (2) the estimated dates of the examinations, and (3) if the examinations will be facility developed or NRC developed. This information is used to plan budgets and resources in regard to operator examination scheduling in order to meet the needs of the nuclear power industry.

III. Specific Requests for Comments

The NRC is seeking comments that address the following questions:

1. Is the proposed collection of information necessary for the NRC to properly perform its functions? Does the information have practical utility?
2. Is the estimate of the burden of the information collection accurate?
3. Is there a way to enhance the quality, utility, and clarity of the information to be collected?
4. How can the burden of the information collection on respondents be minimized, including the use of automated collection techniques or other forms of information technology?

Dated: March 10, 2017.
For the Nuclear Regulatory Commission.

David Cullison,
NRC Clearance Officer, Information Collection Branch, Office of the Chief Information Officer.

[FR Doc. 2017–05108 Filed 3–14–17; 8:45 am]
BILLING CODE 7590–01–P

NUCLEAR REGULATORY COMMISSION

[NRC–2015–0272]
Assessment of Abnormal Radioactive Discharges in Ground Water to the Unrestricted Area at Nuclear Power Plant Sites

AGENCY: Nuclear Regulatory Commission.

ACTION: Regulatory guide; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing Regulatory Guide (RG) 4.25, “Assessment of Abnormal Radioactive Discharges in Ground Water to the Unrestricted Area at Nuclear Power Plant Sites,” as a new guide (Revision 0). The guide describes an approach that the NRC staff considers acceptable for use in assessing abnormal discharges of radionuclides in ground water from the subsurface to the unrestricted area at commercial nuclear power plant sites.

DATES: Revision 0 to RG 4.25 is available on March 15, 2017.

ADDRESSES: Please refer to Docket ID NRC–2015–0272 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 Web site: Go to http://www.regulations.gov and search for Docket ID NRC–2015–0272. Address questions about NRC dockets to Carol Gallagher; telephone: 301–415–3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individuals 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-ru/ 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.

Regulatory Guide 4.25 is available in ADAMS under Accession No. ML16253A333.

• 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. Discussion

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

Revision 0 of RG 4.25 was issued with a temporary identification of Draft Regulatory Guide, DG–4025. The guide is being issued to provide guidance to licensees on acceptable methods to determine the quantity of licensed material (i.e., radionuclides) in abnormal discharge into the unrestricted area through the ground water discharge pathway at commercial nuclear power plants. American National Standards Institute/American Nuclear Society (ANSI/ANS)–2.17–2010 (R2016), “Evaluation of Subsurface Radionuclide Transport at Commercial Nuclear Power Plants,” provides such methods. The
ANSI/ANS standard does not specify the use of any specific ground water flow and transport model. It provides a graded, risk-informed approach for evaluating the effects of subsurface radionuclide transport. The ground water flow and transport model developed by licensees should be a site-specific model, based on the complexity of geologic and hydrologic conditions, the types of radioactive materials and facility design, the types and effectiveness of engineered and natural barriers, and the proximity to surface water and ground water receptors. A facility that has less significant radionuclide source term, minor subsurface contamination, simple or well-understood hydrogeology, or limited effects on ground water resources generally requires less extensive site characterization, mathematical modeling, and performance-confirmation measures than a facility with significant residual radioactivity that has the potential to exceed national radiation protection standards. The appendix to RG 4.25 provides a simple ground water flow and transport model that is acceptable for use with simple hydrogeologic conditions and geometry such as steady-state saturated flow in homogeneous porous sand layers.

II. Additional Information

The DG–4025 was published in the Federal Register on December 11, 2015 (80 FR 77028) for a 60-day public comment period. The public comment period closed on February 9, 2016. Public comments on DG–4025 and the staff responses to the public comments are available under ADAMS under Accession No. ML16253A330.

III. Congressional Review Act

This RG is a rule as defined in the Congressional Review Act (5 U.S.C. 801–808). However, the Office of Management and Budget has not found it to be a major rule as defined in the Congressional Review Act.

IV. Backfitting and Issue Finality

Regulatory Guide 4.25 describes a method that the staff of the NRC considers acceptable for assessing abnormal, inadvertent radioactive releases which may result in discharges of contaminated ground water from the subsurface to the unrestricted area at commercial nuclear power plant sites. Issuance of this RG does not constitute backfitting as defined in section 50.109 of title 10 of the Code of Federal Regulations (10 CFR) (the Backfit Rule) and is not otherwise be inconsistent with the issue finality provisions in 10 CFR part 52. As discussed in the “Implementation” section of this RG, the NRC has no current intention to impose this guide on holders of current operating licenses or combined licenses. This RG may be applied to applications for operating licenses, combined licenses, early site permits, and certified design rules docketed by the NRC as of the date of issuance of the final regulatory guide, as well as future applications submitted after the issuance of the regulatory guide. Such action would not constitute backfitting as defined in the Backfit Rule or be 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: March 10, 2017.

For the Nuclear Regulatory Commission.

Thomas H. Boyce,

Chief, Regulatory Guidance and Generic Issues Branch, Division of Engineering, Office of Nuclear Regulatory Research.

SECURITIES AND EXCHANGE COMMISSION


Self-Regulatory Organizations; Fixed Income Clearing Corporation; Notice of Filing of Advance Notice To Implement the Capped Contingency Liquidity Facility in the Government Securities Division Rulebook

March 9, 2017.

Pursuant to Section 806(e)(1) of Title VIII of the Dodd-Frank Wall Street Reform and Consumer Protection Act, entitled the Payment, Clearing, and Settlement Supervision Act of 2010 (“Clearing Supervision Act”)1 and Rule 19b–4(n)(1)(i) under the Securities Exchange Act of 1934,2 notice is hereby given that on March 1, 2017, Fixed Income Clearing Corporation (“FICC”) filed with the Securities and Exchange Commission (“Commission”) the advance notice SR–FICC–2017–002 (“Advance Notice”) as described in Items I, II and III below, which Items have been prepared by FICC.3 The Commission is publishing this notice to solicit comments on the Advance Notice from interested persons.

I. Clearing Agency’s Statement of the Terms of Substance of the Advance Notice

This Advance Notice consists of amendments to FICC’s Government Securities Division (“GSD”) Rulebook (the “GSD Rules”)4 in order to include a committed liquidity resource (referred to as the “Capped Contingency Liquidity Facility” (“CCLF”)). This facility would provide FICC with additional liquid financial resources to meet its cash settlement obligations in the event of a default of the largest family of affiliated Netting Members5 (an “Affiliated Family”) of GSD, as described in greater detail below.

4 GSD Rules, available at www.dtcc.com/legal/rules-and-procedures.aspx. Capitalized terms used herein and not otherwise defined shall have the meaning assigned to such terms in the GSD Rules.
5 As defined in the GSD Rules, the term “Netting Member” means a Member that is a Member of the Comparison System and the Netting System. Id.