

make a recommendation to the Assistant Secretary of Labor for Occupational Safety and Health on whether to grant SGS's application for expansion of the scope of recognition. The Assistant Secretary will make the final decision on the application. In making this decision, the Assistant Secretary may undertake other proceedings prescribed in Appendix A to 29 CFR 1910.7.

OSHA will publish a public notice of the final decision in the **Federal Register**.

V. Authority and Signature

James S. Frederick, Deputy Assistant Secretary of Labor for Occupational Safety and Health, 200 Constitution Avenue NW, Washington, DC 20210, authorized the preparation of this notice. Accordingly, the agency is issuing this notice pursuant to 29 U.S.C. 657(g)(2), Secretary of Labor's Order No. 8-2020 (85 FR 58393; Sept. 18, 2020), and 29 CFR 1910.7.

Signed at Washington, DC, on July 30, 2024.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2024-17305 Filed 8-5-24; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL CREDIT UNION ADMINISTRATION

Revision of Agency Information Collections for Comments Request: Proposed Collections

AGENCY: National Credit Union Administration (NCUA).

ACTION: Notice and request for comments.

SUMMARY: The National Credit Union Administration (NCUA) will submit the following information collection requests to the Office of Management and Budget (OMB) for review and clearance in accordance with the Paperwork Reduction Act of 1995, on or after the date of publication of this notice.

DATES: Written comments should be received on or before October 7, 2024 to be assured consideration.

ADDRESSES: Interested persons are invited to submit written comments on the information collection to Dacia Rogers, National Credit Union Administration, 1775 Duke Street, Alexandria, Virginia 22314, Suite 5067; Fax No. (703) 519-8161; or email at PRAComments@NCUA.gov.

FOR FURTHER INFORMATION CONTACT: Copies of the submission may be

obtained by contacting Dacia Rogers at (703) 518-6547.

SUPPLEMENTARY INFORMATION:

OMB Number: 3133-0067.

Title: Corporate Credit Union Monthly Call Report and Annual Report of Officers.

Type of Review: Revision of a currently approved collection.

Abstract: Section 202(a)(1) of the Federal Credit Union Act (Act) requires federally insured credit unions to make reports of condition to the NCUA Board upon dates selected by it. Corporate credit unions report this information monthly on NCUA Form 5310, also known as the Corporate Credit Union Call Report. The financial and statistical information is essential to NCUA in carrying out its responsibility for supervising corporate credit unions. The Federal Credit Union Act, 12 U.S.C. 1762, specifically requires federal credit unions to report the identity of credit union officials. Section 741.6(a) requires federally-insured credit unions to submit a Report of Officials annually to NCUA containing the annual certification of compliance with security requirements. The branch information is requested under the authority of § 741.6 of the NCUA Rules and Regulations. NCUA utilizes the information to monitor financial conditions in corporate credit unions, and to allocate supervision and examination resources.

Affected Public: Private Sector: Not-for-profit institutions.

Estimated Total Annual Burden Hours: 539.

Request for Comments: Comments submitted in response to this notice will be summarized and included in the request for Office of Management and Budget approval. All comments will become a matter of public record. The public is invited to submit comments concerning: (a) whether the collection of information is necessary for the proper performance of the function of the agency, including whether the information will have practical utility; (b) the accuracy of the agency's estimate of the burden of the collection of information, including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of the information on the respondents, including the use of automated collection techniques or other forms of information technology.

By the National Credit Union Administration Board.

Melane Conyers-Ausbrooks,
Secretary of the Board.

[FR Doc. 2024-17307 Filed 8-5-24; 8:45 am]

BILLING CODE 7535-01-P

PRESIDENT'S COMMITTEE ON THE ARTS AND THE HUMANITIES

Institute of Museum and Library Services

77th Meeting of the President's Committee on the Arts and the Humanities

AGENCY: Institute of Museum and Library Services (IMLS).

ACTION: Notice of meeting.

SUMMARY: Pursuant to the Federal Advisory Committee Act, notice is hereby given that the President's Committee on the Arts and the Humanities. On August 15, 2024, the Committee will meet to carry out administrative functions and report on past recommendations for agency action. On August 16, 2024, the Committee will meet to deliberate on and discuss recommendations for agency action.

DATES: The meeting will be held on August 15, 2024, 1:00 p.m. ET until 4:30 p.m. ET and on August 16, 2024, 11 a.m. ET until adjourned.

ADDRESSES: On August 15, 2024, the meeting will convene at The St. Regis Hotel, 923 Black Lives Matter Plz. NW, Washington, DC 20006. On August 16, 2024, the meeting will convene at a venue in the Washington, DC metro area, and public participation will be virtual.

FOR FURTHER INFORMATION CONTACT: Jasmine Jennings, Assistant General Counsel and Alternate Designated Federal Officer, Institute of Museum and Library Services, Suite 4000, 955 L'Enfant Plaza North SW, Washington, DC 20024; (202) 653-4653; jjennings@imls.gov.

SUPPLEMENTARY INFORMATION: The President's Committee on the Arts and the Humanities is meeting pursuant to Executive Order 14084 and the Federal Advisory Committee Act (FACA), as amended, 5 U.S.C. App. The meeting of the President's Committee on the Arts and Humanities will convene at 1 p.m. ET on August 15, 2024, and 11 a.m. ET on August 16, 2024. This meeting will be open to the public.

On August 15, 2024, the Committee will meet to carry out administrative functions and to report on past

recommendations for agency action. Any interested persons may attend in person as observers, subject to limited seating availability. On August 16, 2024, the Committee will meet to deliberate on and discuss recommendations for agency action. Any interested persons may watch the proceedings virtually as observers.

Individuals wishing to attend in person on August 15 or watch virtually on August 16 are advised to contact Alexandra Piper of the Institute of Museum and Library Services five (5) working days in advance of the meeting at apiper@imls.gov or write to the Committee at the Institute of Museum and Library Services, 955 L'Enfant Plaza SW, Suite 4000, Washington, DC 20024.

If you need special accommodations due to disability or would like to obtain further information in reference to the meeting, please contact Alexandra Piper at apiper@imls.gov.

Dated: July 31, 2024.

Brianna Ingram,
Paralegal Specialist.

[FR Doc. 2024-17300 Filed 8-5-24; 8:45 am]

BILLING CODE 7036-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2023-0113]

NUREG: Environmental Evaluation of Accident Tolerant Fuels With Increased Enrichment and Higher Burnup Levels

AGENCY: Nuclear Regulatory Commission.

ACTION: Final report; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing NUREG-2266, "Environmental Evaluation of Accident Tolerant Fuels with Increased Enrichment and Higher Burnup Levels." This study evaluates the reasonably foreseeable impacts of near-term accident tolerant fuel (ATF) technologies with increased enrichment and higher burnup levels for light-water reactors (LWRs) (*i.e.*, a bounding analysis). The final NUREG was revised based on public comments to reflect a bounding analysis of up to 10 wt% U-235 enrichment for the uranium fuel cycle and decommissioning to, among other things, add transportation impacts for half-batch reloads, and to provide clarification on the use of NUREG-2266 if exceeding 10 wt% U-235 for uranium fuel cycle and decommissioning, exceeding 8 wt% U-235 enrichment for the transportation of fuel and waste, or

exceeding assembly averaged burnup levels of 80 GWd/MTU.

DATES: NUREG-2266 is available on August 6, 2024.

ADDRESSES: Please refer to Docket ID NRC-2023-0113 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 <https://www.regulations.gov> and search for Docket ID NRC-2023-0113. Address questions about Docket IDs to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@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 <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, at 301-415-4737, or by email to PDR.Resource@nrc.gov. NUREG-2266, "Environmental Evaluation of Accident Tolerant Fuels with Increased Enrichment and Higher Burnup Levels" is available in ADAMS under Accession No. ML24207A210.

FOR FURTHER INFORMATION CONTACT: Donald Palmrose, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-3803; email: Donald.Palmrose@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Discussion

To support efficient and effective licensing reviews of new ATFs and to reduce the need for a complex site-specific environmental review for each ATF license amendment request, this study evaluated the likely impacts of near-term ATF technologies with increased enrichment and higher burnup levels on the uranium fuel cycle, transportation of fuel and waste, and decommissioning for LWRs (*i.e.*, a bounding analysis). Near-term first-generation ATF technologies are coated cladding and doped pellets; a second-generation ATF technology is iron-chrome-aluminum (FeCrAl) cladding. Long-term ATF technologies are not a part of this study. The NRC staff evaluated the impact of increased

enrichment and higher burnup levels by assessing and applying NRC-sponsored ATF technology reports, prior environmental reviews, transportation studies, and new or updated data sources to determine the bounding (generic) environmental impacts of deploying ATF technologies with increased enrichment and higher burnup levels in LWRs.

Based on findings in this study, the NRC staff concludes, with regard to near-term first- or second-generation ATF technologies (*i.e.*, coated cladding, doping, and FeCrAl cladding), the environmental effects associated with deploying and using ATF would be bounded by the NRC staff's prior analyses. With regard to the uranium fuel cycle and decommissioning, Table S-3, paragraph 51.51(b) of title 10 of the *Code of Federal Regulations* (10 CFR), NUREG-2157, "Generic Environmental Impact Statement for Continued Storage of Spent Nuclear Fuel," and NUREG-0586, "Generic Environmental Impact Statement on Decommissioning of Nuclear Facilities, Supplement 1" bound enrichments up to 10 wt% U-235 enrichment and assembly averaged burnup up to 80 GWd/MTU. For the transportation of ATF with increased enrichment and higher burnup levels, environmental impacts of Table S-4 of 10 CFR 51.52(c) are bounding for environmental impacts up to 8 wt% U-235 and assembly averaged burnup up to 80 GWd/MTU. Additionally, if in a future licensing action where the enrichment and burnup levels are greater than the previously mentioned values, an applicant can apply the methodology and guidance of NUREG-2266 for completing the needed revised analysis for the higher enrichment and burnup levels.

The NRC staff continues to prepare to review license applications related to ATF technologies and fuel with increased enrichment and higher burnup levels. Once such licensing applications are submitted after the final publication of NUREG-2266, the NRC staff will, as appropriate, evaluate new industry developments and other subsequent ATF activities using this NUREG as the environmental baseline for considering further refinements of the ATF environmental evaluation that those licensing actions may require.

II. Additional Information

The NRC published a notice in the **Federal Register** on September 1, 2023, (88 FR 60507) requesting public comment on draft NUREG-2266, "Environmental Evaluation of Accident Tolerant Fuels with Increased Enrichment and Higher Burnup Levels."