information technology; and (d) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

Dated: June 2, 2016.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2016-13449 Filed 6-7-16; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL TRANSPORTATION SAFETY BOARD

Forum

On Tuesday and Wednesday, June 21 and 22, 2016, the National Transportation Safety Board (NTSB) will convene a forum titled PIREPs: Pay it Forward . . . Because Weather for One, is Weather for None. The forum will begin at 9:00 a.m. each day and is open to all. Attendance is free, and no registration is required. NTSB Board Member Robert L. Sumwalt will serve as the presiding officer of the forum. Invited panelists will include representatives from the Federal Aviation Administration, National Weather Service, airlines, researchers, and industry and advocacy groups. Below is the preliminary agenda.

Tuesday, June 21, 2016 (9:00 a.m. to 5:00 p.m.)

- 1. Opening Statement by Member Sumwalt
- 2. Staff Presentation on PIREP and Weather Dissemination
- 3. Presentations on *Use and*Significance of PIREPs to Weather
 Services, Air Traffic Controllers,
 Pilots, and Researchers
- 4. Questions from the Technical Panel and Member Sumwalt
- 5. Presentations on PIREP Submission, Solicitation, and Dissemination
- 6. Questions from the Technical Panel and Member Sumwalt
- Roundtable discussion with panelists and other industry stakeholders moderated by Member Sumwalt

Wednesday, June 22, 2016 (9:00 a.m. to 5:00 p.m.)

- Opening Statement by Member Sumwalt
- 2. Presentations on *Training, Education,* and *Operations*
- 3. Questions from the Technical Panel and Member Sumwalt

- 4. Presentations on Future Improvements and Emerging Technologies
- 5. Questions from the Technical Panel and Member Sumwalt
- Roundtable discussion with panelists and other industry stakeholders moderated by Member Sumwalt

Unless otherwise noted, the forum will be held in the NTSB Board Room and Conference Center, located at 429 L'Enfant Plaza SW., Washington, DC. The public can view the forum in person or via live webcast at http://ntsb.capitolconnection.org/. Webcast archives are generally available by the end of the day after the forum, and webcasts are archived for 3 months after the date of the event.

Individuals requiring reasonable accommodation and/or wheelchair access directions should contact Rochelle McCallister at (202) 314–6305 or by email at *Rochelle.McCallister@ntsb.gov* by Tuesday, June 14, 2016. Schedule updates, including weather-

Schedule updates, including weather related cancellations, are also available

at www.ntsb.gov.

NTSB Media Contact: Peter Knudson—Peter.Knudson@ntsb.gov. NTSB Forum Manager: Brian Soper— Brian.Soper@ntsb.gov.

Candi R. Bing,

Federal Register Liaison Officer. [FR Doc. 2016–13509 Filed 6–7–16; 8:45 am]

BILLING CODE P

NUCLEAR REGULATORY COMMISSION

[NRC-2015-0241]

Fuel Retrievability in Spent Fuel Storage Applications

AGENCY: Nuclear Regulatory Commission.

ACTION: Interim staff guidance; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing Interim Staff Guidance (ISG)-2, Revision 2, "Fuel Retrievability in Spent Fuel Storage Applications." This revision to the guidance was developed to improve regulatory clarity due to uncertain duration of spent fuel storage in an independent spent fuel storage installation (ISFSI). The revision is to provide improved guidance to the staff on the practical implementation of determining whether storage systems are designed to allow ready retrieval of spent fuel.

DATES: This guidance is effective on June 8, 2016.

ADDRESSES: Please refer to Docket ID NRC-2015-0241 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-2015-0241. 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-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 final ISG-2, Revision 2, and responses to public comments are available electronically in ADAMS under Accession Nos. ML16117A080 and ML16117A082, respectively.
- 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:

Emma Wong, Office of Nuclear Material Safety and Safeguards, telephone: 301–415–7091, email: Emma.Wong@nrc.gov and Haile Lindsay, Office of Nuclear Material Safety and Safeguards, telephone: 301–415–0616, email: Haile.Linsday@nrc.gov. Both are staff of the U.S. Nuclear Regulatory Commission, Washington, DC 20555–

SUPPLEMENTARY INFORMATION:

I. Background

The NRC staff has developed ISG–2, Revision 2, "Fuel Retrievability in Spent Fuel Storage Applications," to clarify section 72.122(1) of title 10 of the *Code of Federal Regulations* (10 CFR), Retrievability. By the use of options to meet ready retrieval, this guidance focuses on safety and design bases to allow maximum flexibility to meet retrievability for the longer storage duration. With the increased flexibility in the guidance to meet retrievability, evaluations of the internal components of the cask or canister may no longer be necessary for maintaining the ability to

remove the individual fuel assemblies by the use of normal means (e.g., degradation of the internal components such as radiation damage to internal components, depletion of the neutron absorbing material, Boral blistering, fuel degradation, and basket degradation) for the retrievability safety function. However, if these components' intended functions are relied upon for safety, these components would need to be evaluated for those safety functions which may include retrieval of the individual fuel assemblies safely.

II. Public Comments

The NRC issued draft ISG–2, Revision 2 (ADAMS Accession No. ML15239A683) in the **Federal Register** on October 21, 2015 (80 FR 63843), for a 30-day public comment period and received comments from the following sources:

Document	ADAMS Accession No.
Kristopher Cummings (Nuclear Energy Institute (NEI)) dated November 16, 2015 Robert Einziger, dated November 13, 2015 Donna Gilmore (San Onofre Safety), dated November 20, 2015 Patricia Borchmann, dated November 20, 2015 Marv Lewis, dated November 21, 2015, and November 26, 2015 Diane D'Arrigo (Nuclear Information and Resource Service (NIRS)), dated November 20, 2015 Connecticut Yankee Atomic Power Company, dated November 17, 2015 Yankee Atomic Electric Company, dated November 17, 2015 Maine Yankee Atomic Power Company, dated November 17, 2015 Richard Morgal, dated November 20, 2015	ML15324A253 ML15337A007 ML15337A010 ML15337A009 ML15337A012 ML15337A011 ML15337A083 ML15337A083 ML15337A083

The NRC considered these comments in developing the final ISG. Detailed responses to the comments can be found in ML16117A082.

The final ISG–2, Revision 2 is approved for NRC staff and stakeholder use and will be incorporated into the NRC's next standard review plan guidance revision.

III. Congressional Review Act

This ISG 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

This ISG provides guidance to the NRC staff for reviewing an application for an ISFSI license with respect to compliance with the retrievability requirement of 10 CFR 72.122(l). Issuance of the ISG does not constitute backfitting as defined in sections 72.62 and 50.59. Issuance of this ISG is not otherwise inconsistent with the issue finality provisions in 10 CFR part 52 for generally licensed ISFSIs. The staff's position is based upon the following considerations.

1. The ISG does not constitute backfitting, inasmuch as the ISG is internal guidance to the NRC staff.

The ISG provides interim guidance to the staff on how to review an application for NRC's regulatory approval in the form of licensing. Changes in internal staff guidance are not matters for which either ISFSI or nuclear power plant applicants or licensees are protected under the backfitting provisions in 10 CFR parts 50 or 72, or the issue finality provisions of 10 CFR part 52.

2. Backfitting and issue finality do not—with limited exceptions not applicable here—protect current or future applicants.

Applicants and potential applicants are not, with certain exceptions, protected by the backfitting provisions in sections 72.62 or 50.109, or any issue finality provisions under 10 CFR part 52. This is because neither the backfitting provisions nor the issue finality provisions under 10 CFR part 52—with certain exclusions discussed below-were intended to apply to every NRC action which substantially changes the expectations of current and future applicants. The exceptions to the general principle are applicable whenever an applicant references a 10 CFR part 52 license (e.g., an early site permit) and/or NRC regulatory approval (e.g., a design certification rule) with specified issue finality provisions. However, the matters covered in this ISG are not subject matters or issues for which issue finality protection is provided.

3. The NRC staff has no intention to impose the ISG on existing ISFSI or nuclear power plant licensees either now or in the future (absent a voluntary request for change from the licensee).

The NRC does not intend to impose or apply the positions described in this ISG to existing (already issued) licenses (e.g., ISFSI licenses, operating licenses and combined licenses) absent a voluntary request for a change from the licensee. Hence, the ISG need not be evaluated as if it were a backfit.

Dated at Rockville, Maryland, this 2nd day of June, 2016.

For the Nuclear Regulatory Commission.

Bo Pham,

Acting Deputy Director, Division of Spent Fuel Management, Office of Nuclear Material Safety and Safeguards.

[FR Doc. 2016-13569 Filed 6-7-16; 8:45 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

Advisory Committee on the Medical Uses of Isotopes: Meeting Notice

AGENCY: U.S. Nuclear Regulatory Commission.

ACTION: Notice of meeting.

SUMMARY: The U.S. Nuclear Regulatory Commission will convene a teleconference meeting of the Advisory Committee on the Medical Uses of Isotopes (ACMUI) on June 24, 2016, to discuss the draft report of the ACMUI Radioactive Seed Localization (RSL) Subcommittee and discuss potential rulemaking to expand the financial assurance requirements for some radioactive byproduct material. The RSL report will include the subcommittee's comments on the draft RSL licensing guidance. For the second topic, NRC staff will summarize the results of a recently completed scoping study to determine whether financial planning requirements for decommissioning and end-of-life management for some radioactive byproduct material, are necessary. NRC staff believes that the financial assurance requirements in Title 10 of the Code of Federal