

Form: None.

Type of Review: Extension of a currently approved collection.

Abstract: The Financial Crimes Enforcement Network (FinCEN), Department of the Treasury, was granted broad authority to require suspicious transaction reporting under the Bank Secrecy Act (BSA) (31 U.S.C. 5318(g)). FinCEN joined with the bank regulators in adopting and requiring reports of suspicious transactions on a consolidated suspicious activity report (SARs) form. This simplified the process through which banks inform their regulators and law enforcement about suspected criminal activity. In 2011, FinCEN transitioned from industry specific paper forms to one electronically filed dynamic and interactive BSA-SAR for use by all filing institutions. Information about suspicious transactions conducted or attempted by, at, through, or otherwise involving credit unions are collected through FinCEN's BSA E-filing system by credit unions. A SAR is to be filed no later than 30 calendar days from the date of the initial detection of facts that may constitute a basis for filing a SAR. If no suspect can be identified, the period for filing a SAR is extended to 60 days. FinCEN and law enforcement agencies use the information on BSA-SARs and the supporting documentation retained by the banks for criminal investigation and prosecution purposes.

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

Estimated No. of Respondents: 5,277.

Estimated No. of Responses per Respondent: 36.64.

Estimated Total Annual Responses: 193,364.

Estimated Burden Hours per Response: 1.

Estimated Total Annual Burden Hours: 193,364.

Reason for Change: The increase in the burden is due to the increase in the number of Suspicious Activity Reports (SARs) filed by federally insured credit unions.

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 execution 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 Gerard Poliquin, Secretary of the Board, the National Credit Union Administration, on January 14, 2020.

Dated: January 14, 2020.

Mackie I. Malaka,

NCUA PRA Clearance Officer.

[FR Doc. 2020-00752 Filed 1-16-20; 8:45 am]

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NATIONAL SCIENCE FOUNDATION

Proposal Review Panel for International Science and Engineering; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Proposal Review Panel for Office of International Science and Engineering—PIRE: International Partnership for Cirrus Studies Reverse Site Visit (10749).

Date and Time: February 12, 2020; 8:00 a.m.–5:00 p.m.

Place: National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314.

Type of Meeting: Part open.

Contact Person: Cassandra Dudka, PIRE Program Manager, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone 703/292-7250.

Purpose of Meeting: NSF reverse site visit to conduct a review during year 3 of the five-year award period. To conduct an in-depth evaluation of performance, to assess progress towards goals, and to provide recommendations.

Agenda: See attached.

Reason for Closing: Topics to be discussed and evaluated during closed portions of the reverse site review will include information of a proprietary or confidential nature, including technical information; and information on personnel. These matters are exempt under 5 U.S.C. 552b(c), (4) and (6) of the Government in the Sunshine Act.

Dated: January 14, 2020.

Crystal Robinson,

Committee Management Officer.

National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314

Partnerships for International Research and Education (PIRE)

Reverse Site Visit Agenda

PIRE: International Partnership for Cirrus Studies

(PI: Moyer)

NSF Room W2190

Date: February 12, 2020

8:00 a.m. Panelists arrive. Coffee/light refreshments available

8:15 a.m.–8:45 a.m. Panel Orientation (CLOSED)

PIRE Rationale and Goals Charge to Panel

8:45 a.m. PIs Arrive/Introductions

9:00 a.m.–11:00 a.m. PIRE Project Presentation

Overview of the Project and Project Management

Research Accomplishments and Impacts to Date

Benefits of International Partnerships Integrating Research and Education

Educational Impact on Students Research Plan and Future Activities to

Achieve the Projects Goals

11:00 a.m.–11:30 a.m. Questions and Answers

12:00 p.m.–1:30 p.m. Working Lunch—Panel Discussion—(CLOSED)

1:30 p.m.–2:00 p.m. Student recruitment

Diversity Communication and Outreach Evaluation and Assessment Institutional Support

2:00 p.m.–3:00 p.m. Initial Feedback to the PIRE Project Team (CLOSED)

3:00 p.m. PIRE Project Team is dismissed

3:00 p.m.–4:30 p.m. Panel Meets to Prepare Reverse Site Visit Report (CLOSED)

4:30 p.m.–4:45 p.m. Panel Meets with NSF Staff to Discuss the Report (CLOSED)

5:00 p.m. End of Reverse Site Visit

[FR Doc. 2020-00715 Filed 1-16-20; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Proposal Review Panel for International Science and Engineering; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-

463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Proposal Review Panel for Office of International Science and Engineering—PIRE: Black Hole Astrophysics in the Era of Distributed Resources and Expertise—Reverse Site Visit (#10749).

Date and Time: February 13, 2020; 8:00 a.m.—5:00 p.m.

Place: National Science Foundation, 2415 Eisenhower Avenue, Alexandria VA 22314.

Type of Meeting: Part open.

Contact Person: Cassandra Dudka, PIRE Program Manager, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone 703/292-7250.

Purpose of Meeting: NSF reverse site visit to conduct a review during year 3 of the five-year award period. To conduct an in-depth evaluation of performance, to assess progress towards goals, and to provide recommendations.

Agenda: See Attached.

Reason for Closing: Topics to be discussed and evaluated during closed portions of the reverse site review will include information of a proprietary or confidential nature, including technical information; and information on personnel. These matters are exempt under 5 U.S.C. 552b(c), (4) and (6) of the Government in the Sunshine Act.

Dated: January 14, 2020.

Crystal Robinson,

Committee Management Officer.

National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314

Partnerships for International Research and Education (PIRE)

Reverse Site Visit Agenda

PIRE: Black Hole Astrophysics in the Era of Distributed Resources and Expertise

(PI: Psaltis)

NSF Room W17000

Date: February 13, 2020

8:00 a.m. Panelists arrive. Coffee/light refreshments available.

8:15 a.m.—8:45 a.m. Panel Orientation (CLOSED)

PIRE Rationale and Goals

Charge to Panel

8:45 a.m. PIs Arrive/Introductions

9:00 a.m.—11:00 a.m. PIRE Project Presentation

Overview of the Project and Project Management

Research Accomplishments and

Impacts to Date

Benefits of International Partnerships

Integrating Research and Education Educational Impact on Students Research Plan and Future Activities to Achieve the Projects Goals

11:00 a.m.—11:30 a.m. Questions and Answers

12:00 p.m.—1:30 p.m. Working Lunch—Panel Discussion—(CLOSED)

1:30 p.m.—2:00 p.m. Student recruitment

Diversity

Communication and Outreach

Evaluation and Assessment

Institutional Support

2:00 p.m.—3:00 p.m. Initial Feedback to the PIRE Project Team (CLOSED)

3:00 p.m. PIRE Project Team is dismissed

3:00 p.m.—4:30 p.m. Panel Meets to Prepare Reverse Site Visit Report (CLOSED)

4:30 p.m.—4:45 p.m. Panel Meets with NSF Staff to Discuss the Report (CLOSED)

5:00 p.m. End of Reverse Site Visit

[FR Doc. 2020-00714 Filed 1-16-20; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-286; NRC-2020-0019]

Entergy Nuclear Operations, Inc.; Indian Point Nuclear Generating Unit No. 3: Revise Technical Specifications 3.7.6 and 3.7.7

AGENCY: Nuclear Regulatory Commission.

ACTION: License amendment application; opportunity to comment, request a hearing, and petition for leave to intervene.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is considering issuance of an amendment to Renewed Facility Operating License No. DPR-64, issued to Entergy Nuclear Operations, Inc. (the licensee), for operation of Indian Point Nuclear Generating Unit No. 3 (Indian Point Unit 3 or IP3). The proposed amendment would modify Technical Specification (TS) 3.7.7, “City Water (CW),” Surveillance Requirement (SR) 3.7.7.2, and TS 3.7.6, “Condensate Storage Tank (CST),” Required Action A.1.

DATES: Submit comments by February 18, 2020. Requests for a hearing or petition for leave to intervene must be filed by March 17, 2020.

ADDRESSES: You may submit comments by any of the following methods:

• *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search

for Docket ID NRC-2020-0019. Address questions about NRC docket IDs in *Regulations.gov* to Jennifer Borges; telephone: 301-287-9127; email: Jennifer.Borges@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

• *Mail comments to:* Office of Administration, Mail Stop: TWFN-7-A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, ATTN: Program Management, Announcements and Editing Staff.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT:

Richard V. Guzman, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-1030; email: Richard.Guzman@nrc.gov.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2020-0019 when contacting the NRC about the availability of information for this action. You may obtain publicly-available information related to this action by any of the following methods:

• *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC-2020-0019.

• *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, 301-415-4737, or by email to pdr.resource@nrc.gov. The license amendment request dated November 21, 2019, is available in ADAMS under Accession No. ML19325E913.

• *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.

B. Submitting Comments

Please include Docket ID NRC-2020-0019 in your comment submission.

The NRC cautions you not to include identifying or contact information that you do not want to be publicly