Friday, May 4, 2012

8 a.m.–9 a.m. Closed—Executive session

9 a.m.–10:30 a.m. Open—Review of the NSEC

10:30 a.m.–3:30 p.m. Closed—Executive Session, Draft and Review Report

Reason for Late Notice: Scheduling complications and the necessity to proceed with the review.

Reason for Closing: The work being reviewed may include information of a proprietary or confidential nature, including technical information; financial data, such as salaries and personal information concerning individuals associated with the MRSEC. These matters are exempt under 5 U.S.C. 552 b(c), (4) and (6) of the Government in the Sunshine Act.

Dated: April 18, 2012.

Susanne Bolton,

Committee Management Officer.

[FR Doc. 2012–9694 Filed 4–20–12; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Proposal Review Panel for Social and Economic Sciences; Notice of Meeting

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

Name: Site visit review of the Nanoscale Science and Engineering Center (NSEC) at University of California—Santa Barbara by the Division of Social and Economic Sciences (10748).

Dates & Times: May 6, 2012; 7 p.m.–9 p.m., May 7, 2012: 8 a.m.–9:15 p.m., May 8, 2012: 8 a.m.–3:30 p.m.

Place: University of California, Santa Barbara, California.

Type Of Meeting: Part open.

Contact Person: Dr. Frederick Kronz, Program Director; Science, Technology, and Society Program; Division of Social and Economic Sciences, Room 990, National Science Foundation, 4201 Wilson Boulevard, Arlington, VA 22230, Telephone (703) 292–7283.

Purpose of Meeting: To provide advice and recommendations concerning further support of the NSEC at the University of California, Santa Barbara.

Agenda:

Sunday, May 6, 2012

7 p.m.–9 p.m. Closed—Executive Session

Monday, May 7, 2012

8 a.m.–4 p.m. Open—Review of the NSEC

4 p.m.–5:30 p.m. Closed—Executive Session

5:30 p.m.–9 p.m. Open—Poster Session; Dinner

Tuesday, May 8, 2012

8 a.m.–9 a.m. Closed—Executive session

9 a.m.–10:30 a.m. Open—Review of the NSEC

10:45 a.m.–4:15 p.m. Closed—Executive Session, Draft and Review Report

Reason for Closing: The work being reviewed may include information of a proprietary or confidential nature, including technical information; financial data, such as salaries and personal information concerning individuals associated with the MRSEC. These matters are exempt under 5 U.S.C. 552 b(c), (4) and (6) of the Government in the Sunshine Act.

Dated: April 18, 2012.

Susanne Bolton,

Committee Management Officer.

[FR Doc. 2012–9695 Filed 4–20–12; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[NRC–2010–0202]

Condition Monitoring Techniques for Electric Cables Used in Nuclear Power Plants

AGENCY: Nuclear Regulatory Commission.

ACTION: Regulatory guide; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC or the Commission) is issuing a new guide regulatory guide, (RG) 1.218, ''Condition Monitoring Techniques for Electric Cables Used in Nuclear Power Plants.'' This guide describes techniques that the staff of the NRC considers acceptable for condition monitoring of electric cables for nuclear power plants. RG 1.218 is not intended to be prescriptive, instead it provides a description of many available techniques for testing cables of various configurations typically found in a nuclear power plant and discusses the potential suitability and known limitations of each.

ADDRESSES: Please refer to Docket ID NRC–2010–0202 when contacting the NRC about the availability of information regarding this document. You may access information related to this document, which the NRC possesses and is publicly available, using the following methods:

- *Federal Rulemaking Web site:* Go to *http://www.regulations.gov* and search for Docket ID NRC–2010–0202. Address questions about NRC dockets to Carol Gallagher; telephone: 301–492–3668; email: *Carol.Gallagher@nrc.gov.*
- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may access publicly available documents online in the NRC Library 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 ADAMS accession number for each document referenced in this notice (if that document is available in ADAMS) is provided the first time that a document is referenced. Regulatory Guide 1.218, is available in ADAMS under Accession No. ML103510447. The regulatory analysis may be found in ADAMS under Accession No. ML103510458.
- *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: Richard Jervey, U. S. Nuclear Regulatory Commission, Washington, DC 20555–0001, telephone: (301) 251–7404 or email *Richard.Jervey@nrc.gov.*

SUPPLEMENTARY INFORMATION:

I. Introduction

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 such as methods that are acceptable to the NRC staff for implementing specific parts of the agency's regulations, techniques that the staff uses in evaluating specific problems or postulated accidents, and data that the staff needs in its review of applications for permits and licenses.

RG 1.218, ''Condition Monitoring Techniques for Electric Cables Used in Nuclear Power Plants'', was issued for public comment with a temporary identification as Draft Regulatory Guide, DG–1240. This guide describes techniques that the staff of the NRC considers acceptable for condition monitoring of electric cables for nuclear power plants. RG 1.218 is not intended to be prescriptive, instead it provides a description of many available techniques for testing cables of various configurations typically found in a nuclear power plant and discusses the potential suitability and known limitations of each.

II. Further Information

DG–1240, was published in the **Federal Register** on June 15, 2010, for