

1:30 p.m.–6:30 p.m.: CLOSED.

Response and feedback to presentations by Site Team and NSF Staff. Discussions and question and answer sessions. Draft report on education and research activities. Complete written site visit report with preliminary recommendations.

REASON FOR CLOSING: The work being reviewed during closed portions of the site review include information of a proprietary or confidential nature, including technical information; financial data, such as salaries; and personal information concerning individuals associated with the review. These matters are exempt under 5 U.S.C. 552b(c), (4) and (6) of the Government in the Sunshine Act.

Date: April 12, 2017.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2017–07678 Filed 4–14–17; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Radio Receiver Systems: R&D Innovation Needs and Impacts on Technology Policy

AGENCY: The National Coordination Office (NCO) for Networking and Information Technology Research and Development (NITRD), National Science Foundation.

ACTION: Notice of workshop.

SUMMARY: This workshop will focus on spectrum sharing radio receiver systems and will provide a forum for information exchange and the identification of relevant research and development opportunities.

DATES: The workshop will take place on May 5, 2017 from 8:30 a.m. to 5 p.m. ET.

ADDRESSES: The workshop will take place at the National Science Foundation, 4201 Wilson Blvd., Arlington, VA 22230. Participation in the workshop is by invitation only. Seating for observers is limited and will be available on a first come first served basis. This event will also be webcast. The event agenda and information about the webcast will be available the week of the event at: https://www.nitrd.gov/nitrdgroups/index.php?title=WSRD_Workshop_IX.

FOR FURTHER INFORMATION CONTACT:

Wendy Wigen at 703–292–4873 or wigen@nitrd.gov. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a

day, 7 days a week, 365 days a year (including federal holidays).

SUPPLEMENTARY INFORMATION:

Overview: This notice is issued by the National Coordination Office for the Networking and Information Technology Research and Development (NITRD) Program. Agencies of the NITRD Program are holding a workshop of experts from government, private industry, and academia to provide a forum for information exchange on spectrum sharing radio receiver systems and identify relevant research and development opportunities. Further information about the NITRD may be found at: <https://www.nitrd.gov>.

Background: Principles of co-existence and interference tolerance are often overlooked and under-exploited in today's radio receiver systems. For example, a receiver's ability to accept wanted signals or reject unwanted signals impacts the quality of the information transmitted. The workshop will address various signal reception topics including technology advances for receivers, transmitters, filters, antenna design, signal processing techniques, and policy issues. While focus has been on the transmitter side of the radio system in the past, focusing on the receiver systems early in the next generation technology development process has been identified as an important step in assuring interference tolerance.

Workshop Goals:

- Outline the wireless spectrum sharing receiver needs, scenarios and issues for the short-term and long-term.
- Discuss the technology and regulatory frameworks that can deliver appropriate receiver solutions, including those needed for emerging IoT scenarios.
- Identify innovative tools, techniques, experimentation, and recommendations for additional research.

Workshop Objectives: The objectives of the workshop are to establish the current state-of-the-art, define characteristics that are needed in the radio receiver system to better facilitate spectrum sharing, identify the opportunities and challenges in current receiver technologies, and examine the implementation and adoption issues that exist.

Submitted by the National Science Foundation in support of the Networking and Information Technology Research and Development

(NITRD) National Coordination Office (NCO) on April 12, 2017.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2017–07645 Filed 4–14–17; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

Advisory Committee on Reactor Safeguards; Joint Meeting of the ACRS Subcommittees on Thermal-Hydraulic Phenomena and Reliability and Probabilistic Risk Assessment; Notice of Meeting

The ACRS Subcommittees on Thermal-Hydraulic Phenomena and Reliability and Probabilistic Risk Assessment will hold a joint, follow-up meeting on April 18, 2017, at 11545 Rockville Pike, Room T–2B1, Rockville, Maryland 20852.

The entire meeting will be open to public attendance.

The agenda for the subject meeting shall be as follows:

Tuesday, April 18, 2017—10:45 a.m. Until 12:30 p.m.

The Subcommittees will review the staff's Draft Safety Evaluation Report Regarding South Texas Project's GSI–191 risk-informed license amendment request. The staff will answer questions from the Subcommittees. The Subcommittees will hear presentations by and hold discussions with the Licensee, NRC staff and other interested persons regarding this matter. The Subcommittees will gather information, analyze relevant issues and facts, and formulate proposed positions and actions, as appropriate, for deliberation by the Full Committee.

Members of the public desiring to provide oral statements and/or written comments should notify the Designated Federal Official (DFO), Derek Widmayer (Telephone 301–415–5375 or Email Derek.Widmayer@nrc.gov) five days prior to the meeting, if possible, so that appropriate arrangements can be made. Thirty-five hard copies of each presentation or handout should be provided to the DFO thirty minutes before the meeting. In addition, one electronic copy of each presentation should be emailed to the DFO one day before the meeting. If an electronic copy cannot be provided within this timeframe, presenters should provide the DFO with a CD containing each presentation at least thirty minutes before the meeting. Electronic