The Productive Development Project was designed to transition producers to higher-profit activities, generate new investment, expand markets and sales, and create new jobs in ways that stimulate sustainable economic growth and poverty reduction. Actions accomplished to ensure sustainability of investments made under the Productive Development Project included the establishment of contracts between beneficiaries and supported cooperatives and major retailers for the purchase of horticulture and dairy products. The Ministry of Agriculture also incorporated the project's beneficiaries into its national Family Agriculture Plan, its signature agriculture extension service aimed at improving the profitability of individual and small and medium-sized producers.

Environmental and Social Sustainability:

As part of an effort to ensure environmental and social sustainability, all Projects included consultations with the public regarding various aspects of their implementation. The design of the Projects, including their major activities, was included in a strategic environmental assessment that was completed prior to implementation. The sustainability of the projects was also enhanced by the institutional capacity building and training in environmental management acquired through the close cooperation among the environmental units of the implementing agencies, the Millennium Challenge Account (MCA), and MCC. The Salvadoran Ministry of Environment (MARN) received Compact funding support to offset the additional regulatory costs associated with the Projects. Over the course of the Compact, collaboration improved between MARN and the environment units of the implementing agencies.

The GoES and private sector and civil society organizations have consistently worked to ensure the sustainability of the 2006 Compact and we expect them to continue to support these investments going forward.

[FR Doc. 2014–24773 Filed 10–16–14; 8:45 am]

BILLING CODE 9211–03–P

NATIONAL SCIENCE FOUNDATION

Federal-Commercial Spectrum Data; Workshop

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

ACTION: Notice—Federal-Commercial Spectrum Data: Understanding Information Exchange Needs, Issues, and Approaches.

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 between 8 a.m. and 8 p.m., Eastern time, Monday through Friday.

DATES: October 21, 2014.

SUMMARY: Representatives from Federal research agencies, private industry, and academia will identify R&D in the area of spectrum data requirements that will promote progress toward more efficient spectrum utilization and sharing.

SUPPLEMENTARY INFORMATION:

Overview

The Wireless Spectrum Research and Development Senior Steering Group (WSRD SSG) will hold its next workshop, Federal-Commercial Spectrum Data: Understanding Information Exchange Needs, Issues, and Approaches, on October 21, from 8:30 a.m.–5:30 p.m., at the National Science Foundation, 4201 Wilson Blvd. Room I–1235, Arlington, VA. Dynamic information sharing and management creates innovative opportunities in many areas including network and business intelligence, devices, applications, public safety operations and security; but developing the next generation of spectrum management tools is complex. It requires consensus among stakeholders on several important issues such as: The purpose of collecting and sharing information, the type and minimal amount of data needed, how to get it into the SAS, the necessary level of security, and enforcement.

The NTIA and the FCC are increasing their efforts to identify and make available new spectral bands with the understanding that this will necessitate the use of spectrum sharing techniques. To ensure success, it is critical to first determine the spectrum data requirements of the stakeholders in order to create new policy and develop new techniques and procedures for dynamic spectrum usage. The event agenda and information about the webcast will be available the week of the event at: *http://www.nitrd.gov/nitrdgroups/index.php?title=Wireless_Spectrum_Research_and_Development_(WSRD)#title*

Background

The Presidential Memorandum, *Presidential Memorandum on Unleashing the Wireless Broadband Revolution (http://www.whitehouse.gov/the-press-office/presidential-memorandum-unleashing-wireless-broadband-revolution),* released on June 14, 2013, directed the implementation of ''policies for sharing with authorized non-federal parties of classified, sensitive, or proprietary data regarding assignments, utilization of spectrum, system configurations, business plans, and other information''. The Presidential Council of Advisors on Science and Technology (PCAST) released a report (*http://www.whitehouse.gov/sites/default/files/microsites/ostp/pcast_spectrum_report_final_july_20_2012.pdf*) in July 2012 that advocated setting up Spectrum Access System (SAS) databases, with a uniform interface analogous to the Internet's Domain Naming System (DNS), to provide federal information and access restrictions.

Over the past three years, the WSRD has held a series of workshops that addressed the challenge defined in these documents. Information gathered from this workshop will be instrumental in helping the WSRD SSG develop recommendations that will be released in a workshop report prepared for the Office of Science and Technology Policy.

Submitted by the National Science Foundation for the National Coordination Office (NCO) for Networking and Information Technology Research and Development (NITRD) on October 14, 2014.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2014–24741 Filed 10–16–14; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Advisory Committee for Computer and Information 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: Advisory Committee for Computer and Information Science and Engineering (CISE) (1115).

Date/Time: November 13, 2014: 12:30 p.m. to 5:30 p.m., November 14, 2014: 8:30 a.m. to 12:30 p.m.

Place: National Science Foundation, 4201 Wilson Boulevard, Suite 1235, Arlington, Virginia 22230.

Type of Meeting: Open.

Contact Person: Carmen Whitson, National Science Foundation, 4201 Wilson Boulevard, Suite 1105,