Notices

Federal Register

Vol. 83, No. 139

Thursday, July 19, 2018

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

AGENCY FOR INTERNATIONAL DEVELOPMENT

Notice of Meeting: Board for International Food and Agricultural Development

Pursuant to the Federal Advisory
Committee Act, notice is hereby given of
the public meeting of the Board for
International Food and Agricultural
Development (BIFAD). The meeting will
be held from 9:00 a.m. to 12:00 p.m. ET
on Wednesday, August 8, 2018, at the
Madison A&B on the Mezzanine Level,
Marriott Wardman Park Hotel, 2660
Woodley Rd. NW, Washington, DC.
Participants may attend in person or
join via livestream. The link to the
global live stream as well as registration
information can be found on BIFAD's
home page: http://www.usaid.gov/bifad.

The central theme of this public meeting will be US Benefits Leveraged from Strategic Investments in Developing Country Agriculture and Food Security. Dr. Mark Keenum, BIFAD Chair, will preside over the public business meeting, which will begin promptly at 9:00 a.m. ET with opening remarks. At this meeting the Board will address old and new business, and then invite Agricultural & Applied Economics Association members and other interested individuals to engage in a dialogue and provide feedback on a new study that is being commissioned by BIFAD and USAID. This study will conduct a metaanalysis of US benefits and capabilities that are leveraged from strategic investments in developing country agriculture and food security. Presenting at the meeting is Dr. Joseph Glauber, Senior Research Fellow at the International Food Policy Research Institute (IFPRI), who is leading the study for BIFAD. Dr. Glauber served over 30 years at the US Department of Agriculture, including as Chief Economist from 2008 to 2014.

Beginning at 11:15 a.m. ET, Chairman Keenum will moderate a half-hour public comment period. The public meeting will adjourn at 12:00 p.m. ET with Dr. Keenum's closing remarks.

Those wishing to attend the meeting or obtain additional information about BIFAD should contact Clara Cohen, Designated Federal Officer for BIFAD in the Bureau for Food Security at USAID. Interested persons may write to her in care of the U.S. Agency for International Development, Ronald Reagan Building, Bureau for Food Security, 1300 Pennsylvania Avenue NW, Washington, DC 20523–2110 or telephone her at (202) 712–0119.

Clara Cohen,

Designated Federal Officer, BIFAD, Bureau for Food Security, U.S. Agency for International Development.

[FR Doc. 2018–15413 Filed 7–18–18; 8:45 am] **BILLING CODE P**

DEPARTMENT OF AGRICULTURE

Commodity Credit Corporation

Notice of Funds Availability (NOFA) for the Conservation Reserve Program (CRP) Forest Inventory Analysis Pilot

AGENCY: Commodity Credit Corporation and Farm Service Agency, U.S. Department of Agriculture (USDA). **ACTION:** Notice.

SUMMARY: The Farm Service Agency (FSA), on behalf of Commodity Credit Corporation (CCC), is announcing the availability of competitive grants to conduct a forest inventory analysis, forest management, and economic outcomes modelling, for certain currently enrolled Conservation Reserve Program (CRP) land. The analysis is focused on lands enrolled in CRP for at least 8 years and located in areas with a substantial concentration of acres enrolled under the following conservation practices devoted to multiple bottomland hardwood tree species: General tree planting, hardwood tree planting, vegetative cover on previously established tree stands, riparian buffers, bottomland timber establishments, and farmable and aquaculture wetlands. Qualified applicants must be non-profit organizations dedicated to conservation, forestry, and wildlife habitats that have experience in conducting accurate forest inventory analysis through the use of advanced, cost-effective technology, as determined by FSA.

DATES: Application Deadline: August 15, 2018.

ADDRESSES: Applications must be submitted in the following method: *Grants Portal:* Go to *www.grants.gov.* Follow the online instructions for submitting grants.

FOR FURTHER INFORMATION CONTACT: Richard Iovanna, telephone (202) 720–5291.

SUPPLEMENTARY INFORMATION:

Background

Section 743 of the Consolidated Appropriations Act, 2018 (Pub. L. 115–141) requires that the USDA enter into grant agreements for forest inventory analysis, and forest management, and economic outcomes modelling of certain CRP land. Under this authority, the CCC will make available not more than \$1 million in grants to non-profit organizations. The CRP Forest Inventory Analysis Pilot will be administered under the general supervision of FSA on behalf of CCC, in accordance with the provisions of 2 CFR part 200.

Description

The CRP Forest Inventory Analysis Pilot is focused on lands enrolled in CRP for at least 8 years and located in areas with a substantial concentration of acres enrolled under certain conservation practices devoted to multiple bottomland hardwood tree species, including conservation practices for general tree planting, hardwood tree planting, vegetative cover on previously established tree stands, riparian buffers, bottomland timber establishments, and farmable and aquaculture wetlands. Qualified applicants must be non-profit organizations dedicated to conservation, forestry, and wildlife habitats that have experience in conducting accurate forest inventory analysis through the use of advanced, cost-effective technology.

Comprehensive data analysis using advanced, cost-effective technology on land enrolled in CRP with certain bottomland hardwood practices is important for several reasons. Such data will provide the FSA CRP program manager with the information needed to more effectively manage enrollment. For example, the inventory may find that mortality of a selected species of tree is