

an Air Force research site. Research Associates generally spend 1 to 3 years at an Air Force research site. SFFP and NRC/RRA provide postdoctoral and senior scientists and engineers of unusual promise and ability, opportunities for conducting research on problems that are defense requirements. Application information will be used for evaluation and selection of scientists and engineers to be awarded fellowships and associateships. Failure to respond renders the applicant ineligible for a fellowship.

Affected Public: Individuals or households.

Annual Burden Hours: 5,760 hours.

Number of Respondents: 360.

Responses per Respondent: 1.

Average Burden per Response: 16 hours.

Frequency: Annually (SFFP) and quarterly (NRC/RRA).

SUPPLEMENTARY INFORMATION:

Summary of Information Collection

Respondents are postdoctoral, senior, and university scientists and engineers desiring to conduct stimulating research projects and activities at Air Force research sites. The on-line, electronic application process provides information necessary for evaluation and selection of researchers. Associated award forms provide required information for direct deposit of stipends and reporting to the IRS.

Dated: November 26, 2012.

Aaron Siegel,

Alternate OSD Federal Register, Liaison Officer, Department of Defense.

[FR Doc. 2012-28924 Filed 11-29-12; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Department of the Army

Notice of Intent to License Government-Owned Inventions; Intent to License on a Partially-Exclusive Basis

AGENCY: Department of the Army, DoD.

ACTION: Notice.

SUMMARY: The inventions listed below are assigned to the United States Government as represented by the Secretary of the Army. The US Army Edgewood Chemical Biological Center intends to license these inventions on a partially-exclusive basis to Lighthouse Worldwide Solutions, Inc, a California Corporation with principal offices at, 47300 Landing Parkway, Fremont, CA 94538. The inventions to be licensed collectively enable a Tactical Biological

Detector (TAC-BIO), and are disclosed in U.S. Patent 6,967,338 Application Serial No 10/720877 filed 11/24/2003, issued 11/22/2005 and entitled "Micro UV particle detector," U.S. Patent 7,375,348 Application Serial No 11/268758 filed 11/03/2005, issued 05/20/2008 and entitled "Micro UV detector," U.S. Patent 7,567,391 Application Serial No 11/748817 filed 05/15/2007, issued 07/28/2009 and entitled "Radiation source with self-aligning optics," U.S. Patent 7,852,469 Application Serial No 11/867190 filed 10/04/2007, issued 12/14/2010 and entitled "Particle detector," DAM 689-08 Application Serial No.12/380,366 filed 02/26/2009 and entitled "Photon counting based particle detection method and apparatus."

ADDRESSES: Requests for more information and/or objections should be directed to Eric McGill, telephone: 410-436-8467, eric.s.mcgill.ctr@mail.mil, US Army Edgewood Chemical Biological Center (ECBC), AMSRD-ECB-PI-BP-TT, Bldg E3330/Rm 241 5183 Blackhawk Road, APG, MD 21010-5424. Any requests or objections should be made within 15 days of the publication of this notice.

FOR FURTHER INFORMATION CONTACT:

Dhirajlal Parekh, Office of Research and Technology Applications, US Army Edgewood Chemical Biological Center, AMSRD-ECB-PI-BP-TT, Bldg E3330/Rm 241 5183 Blackhawk Road, APG, MD 21010-5424, telephone: 410-436-8400, email: dhirajlal.parekh,civ@mail.mil.

SUPPLEMENTARY INFORMATION: None.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

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BILLING CODE 3710-08-P

DEPARTMENT OF DEFENSE

Department of the Army, Corps of Engineers

Intent To Prepare an Environmental Impact Statement for the Proposed Flood Risk Management Study for the Blanchard River Watershed Including Communities of Findlay and Ottawa, OH

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DoD.

ACTION: Notice of Intent.

SUMMARY: Pursuant to Section 102(2)(c) of the National Environmental Policy Act (NEPA) of 1969 as implemented by the Council on Environmental Quality regulations (40 CFR parts 1500-1508)

and Public Law 102-484 Section 2834, as amended by Public Law 104-106 Section 2867, the Department of the Army hereby gives notice of intent to prepare an Environmental Impact Statement (EIS) for the subject Flood Risk Management Study. The Buffalo District of the U.S. Army Corps of Engineers (USACE) will be the lead agency in preparing the EIS.

The EIS will consider Federal actions associated with the proposed Flood Risk Management Study in the Blanchard River Watershed including the communities of the City of Findlay in Hancock County and the Village of Ottawa in Putnam County, OH. More specifically, this document will discuss measures to improve flood risk management, navigation, water quality, recreation, and fish and wildlife habitat in a comprehensive manner in the Blanchard River Watershed, Ohio. The overall goal of the study is to reduce flood risk by saving lives and minimizing property damage in the event of floods in Findlay and Ottawa, Ohio. The plan will consider a range of structural and nonstructural measures that may be used for flood risk management in the Blanchard River Watershed.

ADDRESSES: U.S. Army Corps of Engineers, Buffalo District, CELRB-PM-PB, 1776 Niagara Street, Buffalo, NY 14207-3199.

FOR FURTHER INFORMATION CONTACT: The Project Team, telephone (419) 726-9121, email Blanchard@usace.army.mil.

SUPPLEMENTARY INFORMATION: The Blanchard River Watershed is located in northwestern Ohio, with its headwaters originating in central Hardin County. The 771-square mile Blanchard River Watershed drains into the Auglaize River in Putnam County, Ohio. The Blanchard River Watershed is characterized by alluvial flatlands prone to flooding, with significant flood damages occurring frequently at Findlay and Ottawa over the last ten years. The Blanchard River has reached or exceeded major flood stage 23 times since 1913. Nine of these flood events have occurred since 1990. For events between 1990 and 2011, five are among the top ten stages ever recorded; three have peaked at more than three feet over major flood stage; and one (an event occurring in August 2007) reached a peak that was only 0.04 feet less than the maximum peak stage ever recorded in 1913. Damages during the August 2007 event alone were estimated by the Northwest Ohio Flood Mitigation Partnership to be roughly \$60 million in the Findlay area and \$20 million in the Ottawa area. The Corps of Engineers