

and Evaluation Center, ATTN: UAS Federal Register Response, Johns Hopkins University Applied Physics Laboratory, 11100 Johns Hopkins Road, Mail Stop 17N444, Laurel, MD 20723-6099.

**FOR FURTHER INFORMATION CONTACT:** For more information on this request for information contact Emre Gunduzhan (NIJ RT&E Center) at (240) 228-7269 or [administrator@nijrtecenter.org](mailto:administrator@nijrtecenter.org). For more information on the NIJ RT&E Center, visit <http://nij.gov/funding/awards/pages/award-detail.aspx?award=2013-MU-CX-K111> and view the description or contact Martin Novak (NIJ Research Division) at (202) 598-7795. Please note that these are not toll-free telephone numbers.

**Nancy Rodriguez,**

*Director, National Institute of Justice.*

[FR Doc. 2016-15804 Filed 7-1-16; 8:45 am]

**BILLING CODE 4410-18-P**

## DEPARTMENT OF LABOR

### Employment and Training Administration

#### Notice of Availability of Funds and Funding Opportunity Announcement for Disability Employment Initiative Cooperative Agreements

**AGENCY:** Employment and Training Administration, Labor.

**ACTION:** Notice of Funding Opportunity Announcement (FOA).

*Funding Opportunity Number:* FOA-ETA-16-07.

**SUMMARY:** The Employment and Training Administration (ETA), U.S. Department of Labor (DOL, or the Department, or we), announces the availability of approximately \$15.6 million in grant funds authorized by Section 169, subsection (b), of the Workforce Innovation and Opportunity Act (WIOA).

The purpose of this program is to provide funding to expand the capacity of American Job Centers (AJCs), also known as One-Stop Centers, to improve the employment outcomes of three population focus areas: (1) Adults (ages 18 and older) with visible and non-visible disabilities, including those who have acquired disabilities in adulthood; (2) youth (ages 14-24) with visible and non-visible disabilities, including those who have chronic health conditions; and (3) individuals (ages 14 and older) with significant disabilities. The DEI plans to accomplish this by increasing their participation in career pathways systems and successful existing

programs in the public workforce system in partnership with vocational rehabilitation, community colleges and other education, human service, and business partners. Capitalizing on the flexibility that the career pathways model provides to use innovative service delivery strategies, grantees will use their award to support job-driven approaches in their pre-existing career pathway systems and programs. This will further equip individuals with disabilities with the skills, competencies, and credentials necessary to help them obtain in-demand jobs, increase earnings, and advance their careers.

The Department intends to award at least one cooperative agreement in each of three population focus areas: (1) Adults (ages 18 and older) with visible and non-visible disabilities, including those who have acquired disabilities in adulthood; (2) youth (ages 14-24) with visible and non-visible disabilities, including those who have chronic health conditions; and (3) individuals (ages 14 and older) with significant disabilities.

We expect to fund approximately 8 cooperative agreements (as defined in 2 CFR 200.24) to state workforce agencies, ranging from \$1.5 million to \$2.5 million each. Applicants may also include entities receiving funds under WIOA Section 166 grants. An eligible applicant is a tribe, tribal consortium, or tribal non-profit organization that receives funds under WIOA Section 166 Indian and Native American Program. States that received DEI Round VI funds are not eligible for funding under this FOA.

The complete FOA and any subsequent FOA amendments in connection with this funding opportunity are described in further detail on ETA's Web site at [https://www.doleta.gov/grants/find\\_grants.cfm](https://www.doleta.gov/grants/find_grants.cfm) or on <http://www.grants.gov>. The Web sites provide application information, eligibility requirements, review and selection procedures, and other program requirements governing this funding opportunity.

**DATES:** The closing date for receipt of applications under this announcement is August 1, 2016. Applications must be received no later than 4:00:00 p.m. Eastern Time.

**FOR FURTHER INFORMATION CONTACT:** Erika Beasley, 200 Constitution Avenue NW., Room N-4716, Washington, DC 20210; Telephone: 202-693-3906.

Jimmie Curtis is the Grant Officer for the Funding Opportunity Announcement.

Signed June 29, 2016, in Washington, DC.

**Donna Kelly,**

*Grant Officer, Employment and Training Administration.*

[FR Doc. 2016-15830 Filed 7-1-16; 8:45 am]

**BILLING CODE 4510-FN-P**

## NATIONAL SCIENCE FOUNDATION

### Notice of Intent To Prepare an Environmental Impact Statement and Initiate Consultation for Proposed Changes to Sacramento Peak Observatory Operations, Sunspot, New Mexico; Notice of Public Scoping Meetings and Comment Period

**AGENCY:** National Science Foundation.

**ACTION:** Notice of intent to prepare an environmental impact statement and public scoping meetings and comment period.

**SUMMARY:** In compliance with the National Environmental Policy Act of 1969, as amended, the National Science Foundation (NSF) intends to prepare an environmental impact statement (EIS) to evaluate potential environmental effects of proposed changes to operations at Sacramento Peak Observatory, in Sunspot, New Mexico. (See **SUPPLEMENTARY INFORMATION** below for more detail.) By this notice, NSF is announcing the beginning of the scoping process to solicit public comments and identify issues to be analyzed in the EIS. At this juncture, NSF would welcome public comments on the preliminary proposed alternatives and resource areas identified for analysis. NSF also intends to initiate consultation under section 106 of the National Historic Preservation Act to evaluate potential effects to the Sacramento Peak Observatory.

**DATES:** This notice initiates the public scoping process for the EIS and the initiation of public involvement under section 106 per 36 CFR 800.2(d). Comments on issues may be submitted verbally during the scoping meeting scheduled for July 21, 2016 (see details in **SUPPLEMENTARY INFORMATION**), or in writing until August 5, 2016. To be eligible for inclusion in the Draft EIS, all comments must be received prior to the close of the scoping period. NSF will provide additional opportunities for public participation upon publication of the Draft EIS.

**ADDRESSES:** You may submit comments related to this proposal by either of the following methods:

- *Email to:* [envcomp-AST-sacpeak@nsf.gov](mailto:envcomp-AST-sacpeak@nsf.gov), with subject line "Sacramento Peak Observatory".

• *Mail to:* Ms. Elizabeth Pentecost, RE: Sacramento Peak Observatory, National Science Foundation, Suite 1045, 4201 Wilson Blvd., Arlington, VA 22230.

**FOR FURTHER INFORMATION CONTACT:** For further information regarding the EIS process or Section 106 consultation, please contact: Ms. Elizabeth Pentecost, National Science Foundation, Division of Astronomical Sciences, Suite 1045, 4201 Wilson Blvd., Arlington, VA 22230; telephone: (703) 292-4907; email: [epenteco@nsf.gov](mailto:epenteco@nsf.gov).

**SUPPLEMENTARY INFORMATION:**

Sacramento Peak Observatory is located in Sunspot, New Mexico, within the Lincoln National Forest in the Sacramento Mountains. Established by the U.S. Air Force via a memorandum of agreement with the U.S. Forest Service in 1950, the facility was transferred to the National Science Foundation (NSF) in 1976. NSF and the U.S. Forest Service executed a land use agreement (signed in 1980) to formalize this transition and the continued use of the land for the observatory. The primary research facility still in operation at the Sacramento Peak site is the Richard B. Dunn Solar Telescope (DST), currently managed by the National Solar Observatory (NSO). The DST is a high-spatial resolution optical/infrared solar telescope. In addition to its own operations, the Sacramento Peak Observatory supplies water for the nearby Apache Point Observatory (APO).

The NSF Directorate for Mathematical and Physical Sciences, Division of Astronomical Sciences, through a series of academic community-based reviews, has identified the need to divest several facilities from its portfolio in order to deliver the best performance on the emerging and key science technology of the present decade and beyond. In 2012, NSF's Division of Astronomical Sciences (AST's) portfolio review committee, under the category of solar facilities stated that, "AST and NSO should plan for the continued use of the Dunn Solar Telescope (DST) as a world-class scientific observatory, supporting the solar physics community, to within two years of the Advanced Technology Solar Telescope (ATST) [now the Daniel K. Inouye Solar Telescope, DKIST] first light." In 2016, in response to this recommendation, NSF completed a feasibility study to inform and define options for the site's future disposition that would involve significantly decreasing or eliminating NSF funding of the Sacramento Peak Observatory. Alternatives to be evaluated in the EIS will be refined through public input,

with preliminary proposed alternatives that include the following:

- Continued NSF investment for science-focused operations (No-Action Alternative)
- Transition to full operations with interested parties for solar astronomy research
- Transition to partial operations with interested parties, and decommissioning or mothballing of facilities not proposed to be used
- Mothballing of facilities limited to basic maintenance
- Deconstruction and site restoration

The purpose of the public scoping process is to determine relevant issues that will influence the scope of the environmental analysis, including identification of viable alternatives, and guide the process for developing the EIS. At present, NSF has identified the following preliminary resource areas for analysis of potential impacts: Air quality, biological resources, cultural resources, geological resources, solid waste generation, health and safety, socioeconomic, traffic, and groundwater resources. NSF will consult under section 106 of the National Historic Preservation Act and section 7 of the Endangered Species Act in coordination with this EIS process, as appropriate. Federal, state, and local agencies, along with other stakeholders that may be interested or affected by NSF's decision on this proposal are invited to participate in the scoping process and, if eligible, may request to participate as a cooperating agency.

*Proposal Information:* Information will be posted, throughout the EIS process, at [www.nsf.gov/ast](http://www.nsf.gov/ast).

*Scoping Meeting:* NSF will host one public scoping meeting.

*Meeting Date and Location:* July 21, 2016, from 6 p.m. to 8 p.m., New Mexico Museum of Space History, 3198 State Route 2001, Alamogordo, NM 88310. Tel: (575) 437-2840.

Comments will be transcribed by a court reporter. Please contact NSF at least one week in advance of the meeting if you would like to request special accommodations (*i.e.*, sign language interpretation, etc.).

Dated: June 24, 2016.

**Suzanne H. Plimpton,**

*Reports Clearance Officer, National Science Foundation.*

[FR Doc. 2016-15783 Filed 7-1-16; 8:45 am]

**BILLING CODE 7555-01-P**

**NUCLEAR REGULATORY COMMISSION**

[Docket Nos. 50-369 and 50-370; NRC-2016-0049]

**Duke Energy Carolinas, LLC; McGuire Nuclear Station, Units 1 and 2; Alternative to the Physical Inventory Requirements for Movable In-Core Detectors**

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Exemption; issuance.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) is issuing an exemption for Renewed Facility Operating License Nos. NPF-9 and NPF-17, issued to Duke Energy Carolinas, LLC (the licensee) that would allow an alternative to the physical inventory requirements for movable in-core detectors for the McGuire Nuclear Station, Units 1 and 2 (McGuire), located in Mecklenburg County, North Carolina.

**DATES:** July 5, 2016.

**ADDRESSES:** Please refer to Docket ID NRC-2016-0049 when contacting the NRC about the availability of information regarding this document. You may obtain publicly-available information related to this document using any of the following methods:

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2016-0049. Address questions about NRC dockets to Carol Gallagher; telephone: 301-415-3463; email: [Carol.Gallagher@nrc.gov](mailto:Carol.Gallagher@nrc.gov). For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

The exemption is being withheld from public disclosure pursuant section 2.390 of title 10 of the *Code of Federal Regulations* (10 CFR), because it contains official use only security-related information. A non-sensitive summary of the exemption is included in this notice.

**FOR FURTHER INFORMATION CONTACT:** G. Edward Miller, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-2481, email: [Ed.Miller@nrc.gov](mailto:Ed.Miller@nrc.gov).

**SUPPLEMENTARY INFORMATION:**

**I. Background**

Duke Energy Carolinas, LLC is the holder of Renewed Facility Operating License Nos. NPF-9 and NPF-17, which authorize operation of McGuire. The license provides, among other things, that the facility is subject to all rules,