for comments and other submissions from members of the public is to make these submissions available for public viewing on the internet at *http://www.regulations.gov* as they are received without change, including any personal identifiers or contact information.

**FOR FURTHER INFORMATION CONTACT:** To request more information on this proposed information collection or to obtain a copy of the proposal and associated collection instruments, please write to Derek Smolenski, the Psychological Health Center of Excellence (PHCoE), OMAMC 9933 West Hayes St., Joint Base Lewis-McChord, WA 98433 or call (253) 968–2946.

**SUPPLEMENTARY INFORMATION:**

*Title; Associated Form; and OMB Number:* Department of Defense Suicide Event Report; DD Form 2996; OMB Control Number 0720–0058.

*Needs and Uses:* This data system will provide integrated enterprise and survey data to be used for direct reporting of suicide events and ongoing population-based health surveillance activities. These surveillance activities include the systematic collection, analysis, interpretation, and reporting of outcome-specific data for use in planning, implementation, evaluation, and prevention of suicide behaviors within the Department of Defense. Data is collected on individuals with reportable suicide and self-harm behaviors (to include suicide attempts, self-harm behaviors, and suicidal ideation). All other DoD active and reserve military personnel records collected without evidence of reportable suicide and self-harm behaviors will exist as a control group. Records are integrated from enterprise systems and created and revised by civilian and military personnel in the performance of their duties.

*Affected Public:* Individuals and households.

*Annual Burden Hours:* 260.5.

*Number of Respondents:* 1,563.

*Responses per Respondent:* 1.

*Annual Responses:* 1,563.

*Average Burden per Response:* 10 minutes.

*Frequency:* As required.

Form completers are behavioral and medical health providers, military unit leadership or their designees. The DoDSER form is used to collect information regarding suicide events of military service members. Form completers collect information from military personnel records, military medical records, enterprise data systems within the DoD and persons (respondent) familiar with the event details. Respondents include but are not limited to family members, friends, unit members, unit leadership and clergy members. The DoDSER form data is used to produce ad hoc reports for services leadership and the DoDSER Annual Report. The annual report is a comprehensive analysis and presentation of the collected data which provides information for DoD suicide prevention efforts.

Dated: May 15, 2019.

**Aaron T. Siegel,**

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

[FR Doc. 2019–10433 Filed 5–17–19; 8:45 am]

**BILLING CODE 5001–06–P**

## DEPARTMENT OF EDUCATION

**[Docket No.: ED–2019–ICCD–0067]**

### Agency Information Collection Activities; Comment Request; Pell for Students Who Are Incarcerated Experimental Site Initiative

**AGENCY:** Federal Student Aid (FSA), Department of Education (ED).

**ACTION:** Notice.

**SUMMARY:** In accordance with the Paperwork Reduction Act of 1995, ED is proposing a reinstatement of a previously approved information collection.

**DATES:** Interested persons are invited to submit comments on or before July 19, 2019.

**ADDRESSES:** To access and review all the documents related to the information collection listed in this notice, please use *http://www.regulations.gov* by searching the Docket ID number ED–2019–ICCD–0067. Comments submitted in response to this notice should be submitted electronically through the Federal eRulemaking Portal at *http://www.regulations.gov* by selecting the Docket ID number or via postal mail, commercial delivery, or hand delivery. If the *regulations.gov* site is not available to the public for any reason, ED will temporarily accept comments at *ICDocketMgr@ed.gov.* Please include the docket ID number and the title of the information collection request when requesting documents or submitting comments. *Please note that comments submitted by fax or email and those submitted after the comment period will not be accepted.* Written requests for information or comments submitted by postal mail or delivery should be addressed to the Director of the Information Collection Clearance Division, U.S. Department of Education, 550 12th Street SW, PCP, Room 9086, Washington, DC 20202–0023.

**FOR FURTHER INFORMATION CONTACT:** For specific questions related to collection activities, please contact Beth Grebeldinger, 202–377–4018.

**SUPPLEMENTARY INFORMATION:** The Department of Education (ED), in accordance with the Paperwork Reduction Act of 1995 (PRA) (44 U.S.C. 3506(c)(2)(A)), provides the general public and Federal agencies with an opportunity to comment on proposed, revised, and continuing collections of information. This helps the Department assess the impact of its information collection requirements and minimize the public's reporting burden. It also helps the public understand the Department's information collection requirements and provide the requested data in the desired format. ED is soliciting comments on the proposed information collection request (ICR) that is described below. The Department of Education is especially interested in public comment addressing the following issues: (1) Is this collection necessary to the proper functions of the Department; (2) will this information be processed and used in a timely manner; (3) is the estimate of burden accurate; (4) how might the Department enhance the quality, utility, and clarity of the information to be collected; and (5) how might the Department minimize the burden of this collection on the respondents, including through the use of information technology. Please note that written comments received in response to this notice will be considered public records.

*Title of Collection:* Pell for Students who are Incarcerated Experimental Site Initiative.

*OMB Control Number:* 1845–0139.

*Type of Review:* A reinstatement of a previously approved information collection.

*Respondents/Affected Public:* State, Local, and Tribal Governments; Private Sector.

*Total Estimated Number of Annual Responses:* 170.

*Total Estimated Number of Annual Burden Hours:* 12,750.

*Abstract:* Through the Pell for Students who are Incarcerated experiment (also known as Second Chance Pell) the Department of Education will provide selected eligible postsecondary institutions with a waiver to the current statutory ban on incarcerated individuals, who are otherwise eligible, from receiving Federal Pell Grant funds to attend eligible postsecondary programs. The

experiment aims to test whether participation in high-quality educational opportunities increases after access to financial aid for incarcerated adults is expanded and to examine how waiving the restriction influences individual academic and life outcomes. This is a reinstatement of the information collection instrument that is used by the Department to select qualified institutions.

Dated: May 15, 2019.

**Kate Mullan,**

*PRA Coordinator, Information Collection Clearance Program, Information Management Branch, Office of the Chief Information Officer.*

[FR Doc. 2019–10453 Filed 5–17–19; 8:45 am]

**BILLING CODE 4000–01–P**

## DEPARTMENT OF ENERGY

### Notice of Intent and Request for Information: Quantum Information Science Centers

**AGENCY:** Offices of Advanced Scientific Computing Research (ASCR), Basic Energy Sciences (BES), and High Energy Physics (HEP), Office of Science, Department of Energy (DOE).

**ACTION:** Notice of intent (NOI) and request for information (RFI).

**SUMMARY:** The Office of Science (SC) in the Department of Energy (DOE) intends to issue a Funding Opportunity Announcement (FOA) in Fiscal Year (FY) 2020 entitled ''Quantum Information Science Centers,'' subject to the availability of appropriated funds. The participating program offices in SC invite interested parties to provide input on the topic areas, organization, requirements, review criteria, and assessment process to be described in this FOA.

**DATES:** Written comments and information are requested on or before July 5, 2019.

**ADDRESSES:** The DOE Office of Science is using the *http://www.regulations.gov* system for the submission and posting of public comments in this proceeding. All comments in response to this notice are therefore to be submitted electronically through *http://www.regulations.gov,* via the web form accessed by following the ''Submit a Formal Comment'' link near the top right of the **Federal Register** web page for this notice.

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information may be submitted to Dr. Ceren Susut, (301) 903–0366, *QIS-Centers-RFI@science.doe.gov.*

**SUPPLEMENTARY INFORMATION:** Quantum information science (QIS)—the ability to exploit intricate quantum mechanical phenomena to create fundamentally new ways of obtaining and processing information—is at the threshold of a revolution. The rapid progress in this field promises profound impacts in the coming decades on scientific discovery and technological innovation. In competitive terms, QIS is creating potentially transformative opportunities and technically complex, urgent challenges for the Nation, as growing international interest and investments fuel accelerating global activity in quantum science and technology. These opportunities and challenges demand a long-term, large-scale commitment of U.S. scientific and technological resources to multi-institutional, multidisciplinary efforts that are commensurate with world leadership in this pivotal field. This has been recognized on the Federal level with the recent issuance of a *National Strategic Overview for Quantum Information Science* in September 2018 [1] and the subsequent enactment of the *National Quantum Initiative Act* in December 2018.[2] DOE, with its unparalleled breadth and depth of activity as the Nation's leading supporter of basic research in the physical sciences, and drawing on the unique expertise and capabilities of the DOE National Laboratory complex, has key resources and infrastructure that are integral to this strategic and targeted U.S. initiative. DOE SC's activities in QIS are driven by its mission needs and connect to the specific foci of its subsidiary program offices, and will be enhanced by strategic partnerships and collaborations among SC program offices and between SC and other Federal agencies.

The U.S. Department of Energy's Office of Science (SC) hereby announces its intent to issue a FOA seeking to establish two or more multidisciplinary Quantum Information Science Centers to perform research to address the opportunities and challenges referred to above and described in the referenced documents. This is a Notice of Intent (NOI) only. DOE–SC may issue a FOA as described herein, may issue a FOA that is significantly different than the FOA described herein, or DOE–SC may not issue a FOA at all. In addition, DOE–SC seeks input from stakeholders regarding the potential FOA, including the topic areas, organization, requirements, review criteria, and assessment process of prospective QIS Centers. The information received in response to this RFI will inform and be considered by the Office of Science in program planning and development. Please be aware that this notice (NOI and RFI) *is not* a Funding Opportunity Announcement, a Request for Proposal, or other form of solicitation, or bid of DOE to fund potential research, development, planning, centers, or other activity.

*Notice of Intent:* The Office of Science (SC) intends to issue a Funding Opportunity Announcement (FOA) entitled ''Quantum Information Science Centers'' in FY 2020, subject to the availability of appropriated funds.

This FOA will seek applications for two or more DOE QIS Centers (referred to as ''Centers'') to support the National Quantum Initiative enacted by Congress in December 2018, and to accelerate the transformational advances in basic science and quantum-based technology.

The purpose of these Centers will be to push the current state-of-the-art science and technology toward realizing the full potential of quantum-based applications, from computing, to communication, to sensing. The interdisciplinary nature of the field, the reliance on complex, sophisticated, and precise physical arrangements in order to observe and utilize quantum behavior, and the potential for substantial economic consequences are the major drivers of the National Quantum Initiative. The SC QIS Centers, coupled with a robust core research portfolio stewarded by the individual SC programs, will create the ecosystem needed to foster and facilitate advancement of QIS with public benefits in national security, economic competitiveness, and leadership in scientific discovery.

The Centers will require highly collaborative research teams, spanning multiple scientific and engineering disciplines. It is anticipated that all types of domestic entities, including DOE/National Nuclear Security Administration (NNSA) Federally Funded Research and Development Center (FFRDC) contractors, will be eligible to apply as prime applicants, with the exception of other Federal agencies, non-DOE/NNSA FFRDC contractors, and certain nonprofit organizations engaged in lobbying. By bringing together top talent from across the full spectrum of research and development (R&D) performers—including universities, private industry, non-profits, and National Laboratories—the Centers will serve as world-leading

[1] National Science and Technology Council publication, *https://www.whitehouse.gov/wp-content/uploads/2018/09/National-Strategic-Overview-for-Quantum-Information-Science.pdf.*

[2] Public Law 115–368, *https://www.congress.gov/115/bills/hr6227/BILLS-115hr6227enr.pdf.*