Information Management Division, 4800 Mark Center Drive, 2nd Floor, East Tower, Suite 02G09, Alexandria, VA 22350–3100.

Manuel Quinones,

Editor, Defense Acquisition Regulations Council.

[FR Doc. 2014–26162 Filed 11–3–14; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF ENERGY

Proposed Subsequent Arrangement

AGENCY: Office of Nonproliferation and International Security, Department of Energy.

ACTION: Proposed subsequent arrangement.

SUMMARY: This notice is being issued under the authority of the Atomic Energy Act of 1954, as amended. The Department is providing notice of a proposed subsequent arrangement under paragraph 2 of Article 6 of the Agreement for Cooperation between the American Institute in Taiwan and the Taipei Economic and Cultural Representative Office in the United States Concerning Peaceful Uses of Nuclear Energy, done at Washington on December 20, 2013 (123 Agreement).

DATES: This subsequent arrangement will take effect no sooner than November 19, 2014.

FOR FURTHER INFORMATION CONTACT: Ms. Katie Strangis, Office of Nonproliferation and International Security, National Nuclear Security Administration, Department of Energy. Telephone: 202–586–8623 or email: *Katie.Strangis@nnsa.doe.gov*.

SUPPLEMENTARY INFORMATION: This subsequent arrangement concerns the alteration in form or content of irradiated fuel elements which are subject to obligations to the American Institute in Taiwan (AIT) pursuant to the 123 Agreement, and which are to take place in a hot cell laboratory at the Institute of Nuclear Energy Research (INER) in Lungtan, Taiwan. Approximately thirty-six irradiated light water reactor fuel rods are expected to be transferred to the INER hot cell laboratory for post irradiation examination and failure root cause analysis and 80 cans of spent fuel pool sludge from the Taiwan Research Reactor will be transferred to the hot cell laboratory for stabilization. These activities, in support of nuclear power-related research activities, are described in the ''Irradiated Fuels and Material Research Program from 2014 to 2020,'' dated October 2013 and in ''Summary of the Irradiated Fuels and Materials Research Program from 2014 to 2020.'' This subsequent arrangement is effective until December 31, 2020.

In accordance with section 131a. of the Atomic Energy Act of 1954, as amended, it has been determined that this subsequent arrangement will not be inimical to the common defense and security of the United States of America.

Dated: October 9, 2014.

For the Department of Energy.

Anne M. Harrington,

Deputy Administrator, Defense Nuclear Nonproliferation.

[FR Doc. 2014–26163 Filed 11–3–14; 8:45 am]

BILLING CODE 6450–01–P

DEPARTMENT OF ENERGY

Office of Energy Efficiency and Renewable Energy

Collegiate Wind Competition

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Request for proposals.

SUMMARY: The U.S. Department of Energy (DOE) requests proposals to participate in the 2016 Collegiate Wind Competition (Competition), which is administered by the National Renewable Energy Laboratory (NREL). DOE anticipates the award of ten (10) firm fixed price subcontracts under this solicitation. The anticipated period of performance is through July 31, 2016, with a funding availability of $20,000 for each award. The Competition is open to teams of undergraduate students from two- and four-year institutions of higher education.

DATES: The request for proposals was issued on October 30, 2014 and is available at *wind.energy.gov/windcompetition.* Technical questions must be received in writing to NREL by November 13, 2014. Proposals must be received by December 15, 2014. The Competition event will be held in May, 2016. Dates are subject to change.

ADDRESSES: Interested persons can find full details about the Competition online at *wind.energy.gov/windcompetition*. Questions about the Competition can be sent to:

- *Email: maurice.nelson@nrel.gov*.
- *Mail:* Mr. Maurice Nelson, National Renewable Energy Laboratory, 15013 Denver West Parkway MS RSF030, Golden, Colorado 80401.

(The **ADDRESSES** caption includes any addresses that the public needs to know, such as where to mail public comments, where a public hearing (or meeting) will be held or where to examine any material available for public inspection or submission dates or due dates.)

FOR FURTHER INFORMATION CONTACT: Questions may be directed to Mr. Maurice Nelson at (303) 384–7029 or by email at: *maurice.nelson@nrel.gov.*

SUPPLEMENTARY INFORMATION: The Department of Energy Science Education and Enhancement Act (42 U.S.C. 7381b) authorizes the Secretary to support competitive events for students under the supervision of teachers, designed to encourage student interest and knowledge in science and mathematics. DOE introduced the Competition in 2014 for the purpose of engaging the future workforce in wind energy. NREL administers the Competition for DOE.

The objective of the Competition is to prepare students from multiple disciplines to enter the wind energy workforce. Currently, the wind industry has shortages in key jobs such as scientists, educators, design and research engineers, technical workers, and project managers. Wind-specific advanced degrees are not required for many of these jobs, but having wind experience is of high importance. The Competition is also aligned with the central goals of DOE, which are to catalyze the timely, material, and efficient transformation of the nation's energy system, secure the United States' leadership in clean energy technologies, and maintain a vibrant domestic effort in science and engineering as a cornerstone of economic prosperity.

The 2016 Competition theme is to design, construct, and develop a plan to market a wind-driven power system, which includes an off-grid load supplied by the wind-driven power generator. The load shall be designed to perform useful work in an off-grid environment, be easily transported to the competition, tested safely and cleanly in the Competition environment, and provide a visual indication of the instantaneous power generated by the wind-driven power system. This theme focuses on effective electrical and electronic design of the wind turbine for efficient and safe control of the device, a load system that can match the power being generated, and an overall safe and reliable mechanical and aerodynamic turbine design. The Competition does not prescribe a market or a wind regime.

The Competition consists of three multi-faceted elements. The technical element requires teams to design and build a unique wind-driven power system, develop and present the technical designs to a panel of judges,